

ACS ingegneri

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Se.p R2.2

tabulati setti

dicembre 2017

comune di marradi
città metropolitana di firenze
progetto esecutivo

adeguamento sismico della palestra e
degli spogliatoi del plesso scolastico di
marradi, via san benedetto n. 5

responsabile del
procedimento

ing. renato rossi

progettista

ing. iacopo ceramelli

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Numero del nucleo n. 141	625
Numero del nucleo n. 142	649
Numero del nucleo n. 143	700

Verifiche e armature nuclei

Simbologia

Liv. = Numero del livello
 Pos. = Posizione (P=Piede, T=Testa)
 CC = Numero della combinazione delle condizioni di carico elementari
 TCC = Tipo di combinazione di carico
 SLU = Stato limite ultimo
 SLU S = Stato limite ultimo (azione sismica)
 SLE R = Stato limite d'esercizio, combinazione rara
 SLE F = Stato limite d'esercizio, combinazione frequente
 SLE Q = Stato limite d'esercizio, combinazione quasi permanente
 SLD = Stato limite di danno
 SLV = Stato limite di salvaguardia della vita
 SLC = Stato limite di prevenzione del collasso
 SLO = Stato limite di operatività
 SLU I = Stato limite di resistenza al fuoco
 N = Sforzo normale
 N ver. = Sforzo normale di verifica
 Mz = Momento flettente intorno all'asse Z
 Mz ver. = Momento flettente di verifica intorno all'asse Z
 My = Momento flettente intorno all'asse Y
 Nu = Sforzo normale ultimo
 Myu,r = Momento resistente (ridotto del 30%) intorno all'asse Y
 Mzu,r = Momento resistente (ridotto del 30%) intorno all'asse Z
 Sic. = Sicurezza a rottura
 σ_c = Tensione nel calcestruzzo
 σ_f = Tensione nel ferro
 c = Ricoprimento dell'armatura
 s = Distanza minima tra le barre
 K3 = Coefficiente di forma del diagramma delle tensioni prima della fessurazione
 s_{rm} = Distanza media tra le fessure
 Φ = Diametro della barra
 A_s = Area complessiva dei ferri nell'area di calcestruzzo efficace
 $A_{c\ eff}$ = Area di calcestruzzo efficace
 σ_s = Tensione nell'acciaio nella sezione fessurata
 σ_{sr} = Tensione nell'acciaio corrispondente al raggiungimento della resistenza a trazione nel calcestruzzo
 ϵ_{sm} = Deformazione unitaria media dell'armatura (*1000)
 Wk = Apertura delle fessure
 T_1 = Taglio parete in dir. longitudinale
 V_{sdu} = Taglio agente nella direzione del momento ultimo
 $ctg\theta$ = Cotangente dell'angolo di inclinazione dei puntoni di calcestruzzo
 VR_{sd} = Taglio ultimo lato armatura
 VR_{cd} = Taglio ultimo lato calcestruzzo
 $V_{rd,s}$ = Taglio ultimo per scorrimento lungo piani orizzontali
 V_{dd} = Contributo effetto spinotto
 V_{fd} = Contributo resistenza per attrito
 Sic.T = Sicurezza a rottura per taglio
 Spess. = Spessore
 Cf = Copriferro
 Cls = Tipo di calcestruzzo
 Fck = Resistenza caratteristica cilindrica a compressione del calcestruzzo
 Fctk = Resistenza caratteristica a trazione del calcestruzzo
 Fcd = Resistenza di calcolo a compressione del calcestruzzo
 Fctd = Resistenza di calcolo a trazione del calcestruzzo
 Tp = Tipo di acciaio
 Fyk = Tensione caratteristica di snervamento dell'acciaio
 Fyd = Resistenza di calcolo dell'acciaio

Numero del nucleo n. 120

Nodi: 25 -594 -629

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm ² >	Fctk <daN/cm ² >	Fcd <daN/cm ² >	Fctd <daN/cm ² >	Tp	Fyk <daN/cm ² >	Fyd <daN/cm ² >
26	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1	P	17	SLU	-33945.5	-33945.5	0	0	196.17	-176092	13334.3	551.18	5.187
1	P	17	SLU	-33945.5	-33945.5	2746.68	2746.68	0	-176092	-15.66	68717.3	5.187
1	P	1	SLV	-19295.7	-19295.7	0	0	8263.68	-19295.7	12650.2	587.37	1.531
1	P	1	SLV	-19295.7	-19295.7	0	0	-9171.84	-19295.7	-12239.4	864.65	1.334
1	P	1	SLV	-22781.5	-22781.5	0	0	8263.68	-22781.5	12815.1	578.01	1.551
1	P	1	SLV	-22781.5	-22781.5	0	0	-9171.84	-22781.5	-12413.7	850.44	1.353
1	P	1	SLV	-19295.7	-19295.7	-26619.8	-34473.1	0	-19295.7	15.66	-65420.2	1.898
1	P	1	SLV	-19295.7	-19295.7	-26619.8	-26619.8	0	-19295.7	15.66	-65420.2	2.458
1	P	1	SLV	-19295.7	-19295.7	34473.1	34473.1	0	-19295.7	-15.66	65420.2	1.898
1	P	1	SLV	-22781.5	-22781.5	-26619.8	-34473.1	0	-22781.5	15.66	-66213.2	1.921
1	P	1	SLV	-22781.5	-22781.5	-26619.8	-26619.8	0	-22781.5	15.66	-66213.2	2.487
1	P	1	SLV	-22781.5	-22781.5	34473.1	34473.1	0	-22781.5	-15.66	66213.2	1.921
1	P	3	SLV	-21209	-21209	0	0	6403.06	-21209	12740.8	581.75	1.990
1	P	3	SLV	-21209	-21209	0	0	-7311.22	-21209	-12335.1	856.88	1.687

Relazione di calcolo

1P	3SLV	-20868.3	-20868.3	0	0	6403.06	-20868.3	12724.5	582.62	1.987
1P	3SLV	-20868.3	-20868.3	0	0	-7311.22	-20868.3	-12318.1	858.26	1.685
1P	3SLV	-21209	-21209	3160.49	4692.76	0	-176092	-15.66	65856	8.303
1P	3SLV	-21209	-21209	3160.49	3160.49	0	-176092	-15.66	65856	8.303
1P	3SLV	-21209	-21209	4692.76	4692.76	0	-176092	-15.66	65856	8.303
1P	3SLV	-20868.3	-20868.3	3160.49	4692.76	0	-176092	-15.66	65778.4	8.438
1P	3SLV	-20868.3	-20868.3	3160.49	3160.49	0	-176092	-15.66	65778.4	8.438
1P	3SLV	-20868.3	-20868.3	4692.76	4692.76	0	-176092	-15.66	65778.4	8.438
1P	5SLV	-17614	-17614	0	0	4983.18	-17614	12570.8	592.41	2.523
1P	5SLV	-17614	-17614	0	0	-5891.34	-17614	-12155.2	871.44	2.063
1P	5SLV	-24463.3	-24463.3	0	0	4983.18	-24463.3	12893	574.08	2.587
1P	5SLV	-24463.3	-24463.3	0	0	-5891.34	-24463.3	-12497.7	843.52	2.121
1P	5SLV	-17614	-17614	-50404.1	-58257.4	0	-17614	15.66	-65036.2	1.116
1P	5SLV	-17614	-17614	-50404.1	-50404.1	0	-17614	15.66	-65036.2	1.290
1P	5SLV	-17614	-17614	58257.4	58257.4	0	-17614	-15.66	65036.2	1.116
1P	5SLV	-24463.3	-24463.3	-50404.1	-58257.4	0	-24463.3	15.66	-66593.8	1.143
1P	5SLV	-24463.3	-24463.3	-50404.1	-50404.1	0	-24463.3	15.66	-66593.8	1.321
1P	5SLV	-24463.3	-24463.3	58257.4	58257.4	0	-24463.3	-15.66	66593.8	1.143
1P	7SLV	-18085.7	-18085.7	0	0	310.71	-176092	12593.1	591	9.737
1P	7SLV	-18085.7	-18085.7	0	0	-1218.87	-176092	-12178.8	869.54	9.737
1P	7SLV	-23991.6	-23991.6	0	0	310.71	-176092	12871.1	575.18	7.340
1P	7SLV	-23991.6	-23991.6	0	0	-1218.87	-176092	-12474.1	845.46	7.340
1P	7SLV	-18085.7	-18085.7	-41010.4	-48863.6	0	-18085.7	15.66	-65144	1.333
1P	7SLV	-18085.7	-18085.7	-41010.4	-41010.4	0	-18085.7	15.66	-65144	1.588
1P	7SLV	-18085.7	-18085.7	48863.6	48863.6	0	-18085.7	-15.66	65144	1.333
1P	7SLV	-23991.6	-23991.6	-41010.4	-48863.6	0	-23991.6	15.66	-66487.2	1.361
1P	7SLV	-23991.6	-23991.6	-41010.4	-41010.4	0	-23991.6	15.66	-66487.2	1.621
1P	7SLV	-23991.6	-23991.6	48863.6	48863.6	0	-23991.6	-15.66	66487.2	1.361
1P	9SLV	-19051.5	-19051.5	0	0	9354.26	-19051.5	12638.7	588.1	1.351
1P	9SLV	-19051.5	-19051.5	0	0	-8081.26	-19051.5	-12227.2	865.64	1.513
1P	9SLV	-22537.3	-22537.3	0	0	9354.26	-22537.3	12803.9	578.58	1.369
1P	9SLV	-22537.3	-22537.3	0	0	-8081.26	-22537.3	-12401.5	851.44	1.535
1P	9SLV	-19051.5	-19051.5	-29736.1	-31356.8	0	-19051.5	15.66	-65364.5	2.085
1P	9SLV	-19051.5	-19051.5	-29736.1	-29736.1	0	-19051.5	15.66	-65364.5	2.198
1P	9SLV	-19051.5	-19051.5	31356.8	31356.8	0	-19051.5	-15.66	65364.5	2.085
1P	9SLV	-22537.3	-22537.3	-29736.1	-31356.8	0	-22537.3	15.66	-66157.8	2.110
1P	9SLV	-22537.3	-22537.3	-29736.1	-29736.1	0	-22537.3	15.66	-66157.8	2.225
1P	9SLV	-22537.3	-22537.3	31356.8	31356.8	0	-22537.3	-15.66	66157.8	2.110
1P	11SLV	-20964.8	-20964.8	0	0	7493.64	-20964.8	12729	582.34	1.699
1P	11SLV	-20964.8	-20964.8	0	0	-6220.64	-20964.8	-12322.9	857.87	1.981
1P	11SLV	-20624.1	-20624.1	0	0	7493.64	-20624.1	12712.9	583.36	1.696
1P	11SLV	-20624.1	-20624.1	0	0	-6220.64	-20624.1	-12305.8	859.26	1.978
1P	11SLV	-20964.8	-20964.8	44.19	1576.46	0	-176092	-15.66	65800.4	8.399
1P	11SLV	-20964.8	-20964.8	44.19	44.19	0	-176092	-15.66	65800.4	8.399
1P	11SLV	-20964.8	-20964.8	1576.46	1576.46	0	-176092	-15.66	65800.4	8.399
1P	11SLV	-20624.1	-20624.1	44.19	1576.46	0	-176092	-15.66	65722.9	8.538
1P	11SLV	-20624.1	-20624.1	44.19	44.19	0	-176092	-15.66	65722.9	8.538
1P	11SLV	-20624.1	-20624.1	1576.46	1576.46	0	-176092	-15.66	65722.9	8.538
1P	13SLV	-17369.8	-17369.8	0	0	6073.76	-17369.8	12559.2	593.14	2.068
1P	13SLV	-17369.8	-17369.8	0	0	-4800.76	-17369.8	-12142.9	872.42	2.529
1P	13SLV	-24219.1	-24219.1	0	0	6073.76	-24219.1	12881.7	574.65	2.121
1P	13SLV	-24219.1	-24219.1	0	0	-4800.76	-24219.1	-12485.5	844.52	2.601
1P	13SLV	-17369.8	-17369.8	-53520.4	-55141.1	0	-17369.8	15.66	-64980.4	1.178
1P	13SLV	-17369.8	-17369.8	-53520.4	-53520.4	0	-17369.8	15.66	-64980.4	1.214
1P	13SLV	-17369.8	-17369.8	55141.1	55141.1	0	-17369.8	-15.66	64980.4	1.178
1P	13SLV	-24219.1	-24219.1	-53520.4	-55141.1	0	-24219.1	15.66	-66538.6	1.207
1P	13SLV	-24219.1	-24219.1	-53520.4	-53520.4	0	-24219.1	15.66	-66538.6	1.243
1P	13SLV	-24219.1	-24219.1	55141.1	55141.1	0	-24219.1	-15.66	66538.6	1.207
1P	15SLV	-17841.5	-17841.5	0	0	1401.29	-17841.5	12581.5	591.73	8.979
1P	15SLV	-17841.5	-17841.5	0	0	-128.29	-176092	-12166.6	870.52	9.870
1P	15SLV	-23747.4	-23747.4	0	0	1401.29	-176092	12859.8	575.76	7.415
1P	15SLV	-23747.4	-23747.4	0	0	-128.29	-176092	-12461.9	846.47	7.415
1P	15SLV	-17841.5	-17841.5	-44126.7	-45747.3	0	-17841.5	15.66	-65088.3	1.423
1P	15SLV	-17841.5	-17841.5	-44126.7	-44126.7	0	-17841.5	15.66	-65088.3	1.475
1P	15SLV	-17841.5	-17841.5	45747.3	45747.3	0	-17841.5	-15.66	65088.3	1.423
1P	15SLV	-23747.4	-23747.4	-44126.7	-45747.3	0	-23747.4	15.66	-66431.9	1.452
1P	15SLV	-23747.4	-23747.4	-44126.7	-44126.7	0	-23747.4	15.66	-66431.9	1.505
1P	15SLV	-23747.4	-23747.4	45747.3	45747.3	0	-23747.4	-15.66	66431.9	1.452
1P	2SLD	-20023.5	-20023.5	0	0	4527.09	-20023.5	14918.9	5.57	3.295
1P	2SLD	-20023.5	-20023.5	0	0	-4950.97	-20023.5	-14491.3	962.45	2.927
1P	2SLD	-21945.3	-21945.3	0	0	4527.09	-21945.3	15030.7	5.57	3.320
1P	2SLD	-21945.3	-21945.3	0	0	-4950.97	-21945.3	-14592.4	956.38	2.947
1P	2SLD	-20023.5	-20023.5	-13762.1	-20231.6	0	-20023.5	18.01	-76893.4	3.801
1P	2SLD	-20023.5	-20023.5	-13762.1	-13762.1	0	-20023.5	18.01	-76893.4	5.587
1P	2SLD	-20023.5	-20023.5	20231.6	20231.6	0	-20023.5	-18.01	76893.4	3.801
1P	2SLD	-21945.3	-21945.3	-13762.1	-20231.6	0	-21945.3	18.01	-77421.2	3.827
1P	2SLD	-21945.3	-21945.3	-13762.1	-13762.1	0	-21945.3	18.01	-77421.2	5.626
1P	2SLD	-21945.3	-21945.3	20231.6	20231.6	0	-21945.3	-18.01	77421.2	3.827
1P	4SLD	-21072.3	-21072.3	0	0	3488.92	-21072.3	14979.8	5.57	4.294

Relazione di calcolo

1P	4SLD	-21072.3	-21072.3	0	0	-3912.8	-21072.3	-14546.8	959.12	3.718
1P	4SLD	-20896.5	-20896.5	0	0	3488.92	-20896.5	14969.6	5.57	4.291
1P	4SLD	-20896.5	-20896.5	0	0	-3912.8	-20896.5	-14536.7	959.73	3.715
1P	4SLD	-21072.3	-21072.3	3004.76	3464.68	0	-264137	-18.01	77181.5	12.535
1P	4SLD	-21072.3	-21072.3	3004.76	3004.76	0	-264137	-18.01	77181.5	12.535
1P	4SLD	-21072.3	-21072.3	3464.68	3464.68	0	-264137	-18.01	77181.5	12.535
1P	4SLD	-20896.5	-20896.5	3004.76	3464.68	0	-264137	-18.01	77133.3	12.640
1P	4SLD	-20896.5	-20896.5	3004.76	3004.76	0	-264137	-18.01	77133.3	12.640
1P	4SLD	-20896.5	-20896.5	3464.68	3464.68	0	-264137	-18.01	77133.3	12.640
1P	6SLD	-19105.5	-19105.5	0	0	2784.33	-19105.5	14865.7	5.57	5.339
1P	6SLD	-19105.5	-19105.5	0	0	-3208.21	-19105.5	-14443.9	965.27	4.502
1P	6SLD	-22863.3	-22863.3	0	0	2784.33	-22863.3	15084.1	5.57	5.418
1P	6SLD	-22863.3	-22863.3	0	0	-3208.21	-22863.3	-14639.3	953.55	4.563
1P	6SLD	-19105.5	-19105.5	-27294.1	-33763.5	0	-19105.5	18.01	-76641	2.270
1P	6SLD	-19105.5	-19105.5	-27294.1	-27294.1	0	-19105.5	18.01	-76641	2.808
1P	6SLD	-19105.5	-19105.5	33763.5	33763.5	0	-19105.5	-18.01	76641	2.270
1P	6SLD	-22863.3	-22863.3	-27294.1	-33763.5	0	-22863.3	18.01	-77673.1	2.300
1P	6SLD	-22863.3	-22863.3	-27294.1	-27294.1	0	-22863.3	18.01	-77673.1	2.846
1P	6SLD	-22863.3	-22863.3	33763.5	33763.5	0	-22863.3	-18.01	77673.1	2.300
1P	8SLD	-19367.4	-19367.4	0	0	252.36	-264137	14880.8	5.57	13.638
1P	8SLD	-19367.4	-19367.4	0	0	-676.24	-264137	-14457.5	964.46	13.638
1P	8SLD	-22601.4	-22601.4	0	0	252.36	-264137	15068.9	5.57	11.687
1P	8SLD	-22601.4	-22601.4	0	0	-676.24	-264137	-14626	954.36	11.687
1P	8SLD	-19367.4	-19367.4	-22126.1	-28595.5	0	-19367.4	18.01	-76713.1	2.683
1P	8SLD	-19367.4	-19367.4	-22126.1	-22126.1	0	-19367.4	18.01	-76713.1	3.467
1P	8SLD	-19367.4	-19367.4	28595.5	28595.5	0	-19367.4	-18.01	76713.1	2.683
1P	8SLD	-22601.4	-22601.4	-22126.1	-28595.5	0	-22601.4	18.01	-77601.2	2.714
1P	8SLD	-22601.4	-22601.4	-22126.1	-22126.1	0	-22601.4	18.01	-77601.2	3.507
1P	8SLD	-22601.4	-22601.4	28595.5	28595.5	0	-22601.4	-18.01	77601.2	2.714
1P	10SLD	-19887.7	-19887.7	0	0	5133.39	-19887.7	14911	5.57	2.905
1P	10SLD	-19887.7	-19887.7	0	0	-4344.67	-19887.7	-14484.3	962.86	3.334
1P	10SLD	-21809.6	-21809.6	0	0	5133.39	-21809.6	15022.7	5.57	2.926
1P	10SLD	-21809.6	-21809.6	0	0	-4344.67	-21809.6	-14585.5	956.8	3.357
1P	10SLD	-19887.7	-19887.7	-15494.6	-18499.1	0	-19887.7	18.01	-76856.1	4.155
1P	10SLD	-19887.7	-19887.7	-15494.6	-15494.6	0	-19887.7	18.01	-76856.1	4.960
1P	10SLD	-19887.7	-19887.7	18499.1	18499.1	0	-19887.7	-18.01	76856.1	4.155
1P	10SLD	-21809.6	-21809.6	-15494.6	-18499.1	0	-21809.6	18.01	-77383.9	4.183
1P	10SLD	-21809.6	-21809.6	-15494.6	-15494.6	0	-21809.6	18.01	-77383.9	4.994
1P	10SLD	-21809.6	-21809.6	18499.1	18499.1	0	-21809.6	-18.01	77383.9	4.183
1P	12SLD	-20936.5	-20936.5	0	0	4095.22	-20936.5	14972	5.57	3.656
1P	12SLD	-20936.5	-20936.5	0	0	-3306.5	-20936.5	-14539	959.59	4.397
1P	12SLD	-20760.8	-20760.8	0	0	4095.22	-20760.8	14961.7	5.57	3.653
1P	12SLD	-20760.8	-20760.8	0	0	-3306.5	-20760.8	-14529.4	960.17	4.394
1P	12SLD	-20936.5	-20936.5	1272.27	1732.19	0	-264137	-18.01	77144.2	12.616
1P	12SLD	-20936.5	-20936.5	1272.27	1272.27	0	-264137	-18.01	77144.2	12.616
1P	12SLD	-20936.5	-20936.5	1732.19	1732.19	0	-264137	-18.01	77144.2	12.616
1P	12SLD	-20760.8	-20760.8	1272.27	1732.19	0	-264137	-18.01	77096	12.723
1P	12SLD	-20760.8	-20760.8	1272.27	1272.27	0	-264137	-18.01	77096	12.723
1P	12SLD	-20760.8	-20760.8	1732.19	1732.19	0	-264137	-18.01	77096	12.723
1P	14SLD	-18969.7	-18969.7	0	0	3390.63	-18969.7	14857.8	5.57	4.382
1P	14SLD	-18969.7	-18969.7	0	0	-2601.91	-18969.7	-14436.9	965.69	5.549
1P	14SLD	-22727.6	-22727.6	0	0	3390.63	-22727.6	15076.2	5.57	4.446
1P	14SLD	-22727.6	-22727.6	0	0	-2601.91	-22727.6	-14632.4	953.97	5.624
1P	14SLD	-18969.7	-18969.7	-29026.6	-32031.1	0	-18969.7	18.01	-76603.7	2.392
1P	14SLD	-18969.7	-18969.7	-29026.6	-29026.6	0	-18969.7	18.01	-76603.7	2.639
1P	14SLD	-18969.7	-18969.7	32031.1	32031.1	0	-18969.7	-18.01	76603.7	2.392
1P	14SLD	-22727.6	-22727.6	-29026.6	-32031.1	0	-22727.6	18.01	-77635.8	2.424
1P	14SLD	-22727.6	-22727.6	-29026.6	-29026.6	0	-22727.6	18.01	-77635.8	2.675
1P	14SLD	-22727.6	-22727.6	32031.1	32031.1	0	-22727.6	-18.01	77635.8	2.424
1P	16SLD	-19231.6	-19231.6	0	0	858.66	-264137	14873	5.57	13.735
1P	16SLD	-19231.6	-19231.6	0	0	-69.94	-264137	-14450.5	964.88	13.735
1P	16SLD	-22465.7	-22465.7	0	0	858.66	-264137	15061	5.57	11.757
1P	16SLD	-22465.7	-22465.7	0	0	-69.94	-264137	-14619	954.77	11.757
1P	16SLD	-19231.6	-19231.6	-23858.6	-26863	0	-19231.6	18.01	-76675.7	2.854
1P	16SLD	-19231.6	-19231.6	-23858.6	-23858.6	0	-19231.6	18.01	-76675.7	3.214
1P	16SLD	-19231.6	-19231.6	26863	26863	0	-19231.6	-18.01	76675.7	2.854
1P	16SLD	-22465.7	-22465.7	-23858.6	-26863	0	-22465.7	18.01	-77563.9	2.887
1P	16SLD	-22465.7	-22465.7	-23858.6	-23858.6	0	-22465.7	18.01	-77563.9	3.251
1P	16SLD	-22465.7	-22465.7	26863	26863	0	-22465.7	-18.01	77563.9	2.887
2P	17SLU	-33235.7	-33235.7	0	0	109.4	-176092	13301.3	552.93	5.298
2P	17SLU	-33235.7	-33235.7	-151.54	-151.54	0	-176092	15.66	-68559.9	5.298
2P	1SLV	-18749.7	-18749.7	0	0	6328.92	-18749.7	12624.4	589.01	1.995
2P	1SLV	-18749.7	-18749.7	0	0	-7083.61	-18749.7	-12212	866.86	1.724
2P	1SLV	-22235.5	-22235.5	0	0	6328.92	-22235.5	12790	579.28	2.021
2P	1SLV	-22235.5	-22235.5	0	0	-7083.61	-22235.5	-12386.4	852.68	1.749
2P	1SLV	-18749.7	-18749.7	-24264.9	-34473.1	0	-18749.7	15.66	-65295.6	1.894
2P	1SLV	-18749.7	-18749.7	-24264.9	-26619.8	0	-18749.7	15.66	-65295.6	2.453
2P	1SLV	-18749.7	-18749.7	28015.9	34473.1	0	-18749.7	-15.66	65295.6	1.894
2P	1SLV	-18749.7	-18749.7	28015.9	28015.9	0	-18749.7	-15.66	65295.6	2.331

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2P	1	SLV	-22235.5	-22235.5	-24264.9	-34473.1	0	-22235.5	15.66	-66089.3	1.917
2P	1	SLV	-22235.5	-22235.5	-24264.9	-26619.8	0	-22235.5	15.66	-66089.3	2.483
2P	1	SLV	-22235.5	-22235.5	28015.9	34473.1	0	-22235.5	-15.66	66089.2	1.917
2P	1	SLV	-22235.5	-22235.5	28015.9	28015.9	0	-22235.5	-15.66	66089.2	2.359
2P	3	SLV	-20662.9	-20662.9	0	0	4922.63	-20662.9	12714.8	583.24	2.583
2P	3	SLV	-20662.9	-20662.9	0	0	-5677.32	-20662.9	-12307.8	859.1	2.168
2P	3	SLV	-20322.2	-20322.2	0	0	4922.63	-20322.2	12698.7	584.27	2.580
2P	3	SLV	-20322.2	-20322.2	0	0	-5677.32	-20322.2	-12290.7	860.49	2.165
2P	3	SLV	-20662.9	-20662.9	1179.95	4692.76	0	-176092	-15.66	65731.7	8.522
2P	3	SLV	-20662.9	-20662.9	1179.95	3160.49	0	-176092	-15.66	65731.7	8.522
2P	3	SLV	-20662.9	-20662.9	2571.1	4692.76	0	-176092	-15.66	65731.7	8.522
2P	3	SLV	-20662.9	-20662.9	2571.1	3160.49	0	-176092	-15.66	65731.7	8.522
2P	3	SLV	-20322.2	-20322.2	1179.95	4692.76	0	-176092	-15.66	65654.1	8.665
2P	3	SLV	-20322.2	-20322.2	1179.95	3160.49	0	-176092	-15.66	65654.1	8.665
2P	3	SLV	-20322.2	-20322.2	2571.1	4692.76	0	-176092	-15.66	65654.1	8.665
2P	3	SLV	-20322.2	-20322.2	2571.1	3160.49	0	-176092	-15.66	65654.1	8.665
2P	5	SLV	-17067.9	-17067.9	0	0	3767.41	-17067.9	12544.6	589.59	3.330
2P	5	SLV	-17067.9	-17067.9	0	0	-4522.1	-17067.9	-12127.8	873.63	2.682
2P	5	SLV	-23917.2	-23917.2	0	0	3767.41	-23917.2	12867.7	575.36	3.416
2P	5	SLV	-23917.2	-23917.2	0	0	-4522.1	-23917.2	-12470.4	845.77	2.758
2P	5	SLV	-17067.9	-17067.9	-44557.9	-58257.4	0	-17067.9	15.66	-64911.3	1.114
2P	5	SLV	-17067.9	-17067.9	-44557.9	-50404.1	0	-17067.9	15.66	-64911.3	1.288
2P	5	SLV	-17067.9	-17067.9	48308.9	58257.4	0	-17067.9	-15.66	64911.3	1.114
2P	5	SLV	-17067.9	-17067.9	48308.9	50404.1	0	-17067.9	-15.66	64911.3	1.288
2P	5	SLV	-23917.2	-23917.2	-44557.9	-58257.4	0	-23917.2	15.66	-66470.4	1.141
2P	5	SLV	-23917.2	-23917.2	-44557.9	-50404.1	0	-23917.2	15.66	-66470.4	1.319
2P	5	SLV	-23917.2	-23917.2	48308.9	58257.4	0	-23917.2	-15.66	66470.4	1.141
2P	5	SLV	-23917.2	-23917.2	48308.9	50404.1	0	-23917.2	-15.66	66470.4	1.319
2P	7	SLV	-17539.6	-17539.6	0	0	165.54	-176092	12567.2	592.64	10.040
2P	7	SLV	-17539.6	-17539.6	0	0	-920.23	-176092	-12151.4	871.74	10.040
2P	7	SLV	-23445.5	-23445.5	0	0	165.54	-176092	12845.8	576.47	7.511
2P	7	SLV	-23445.5	-23445.5	0	0	-920.23	-176092	-12446.8	847.71	7.511
2P	7	SLV	-17539.6	-17539.6	-36507.1	-48863.6	0	-17539.6	15.66	-65019.2	1.331
2P	7	SLV	-17539.6	-17539.6	-36507.1	-41010.4	0	-17539.6	15.66	-65019.2	1.585
2P	7	SLV	-17539.6	-17539.6	40258.2	48863.6	0	-17539.6	-15.66	65019.2	1.331
2P	7	SLV	-17539.6	-17539.6	40258.2	41010.4	0	-17539.6	-15.66	65019.2	1.585
2P	7	SLV	-23445.5	-23445.5	-36507.1	-48863.6	0	-23445.5	15.66	-66363.7	1.358
2P	7	SLV	-23445.5	-23445.5	-36507.1	-41010.4	0	-23445.5	15.66	-66363.7	1.618
2P	7	SLV	-23445.5	-23445.5	40258.2	48863.6	0	-23445.5	-15.66	66363.7	1.358
2P	7	SLV	-23445.5	-23445.5	40258.2	41010.4	0	-23445.5	-15.66	66363.7	1.618
2P	9	SLV	-18505.6	-18505.6	0	0	7173.55	-18505.6	12612.9	589.74	1.758
2P	9	SLV	-18505.6	-18505.6	0	0	-6238.98	-18505.6	-12199.8	867.85	1.955
2P	9	SLV	-21991.4	-21991.4	0	0	7173.55	-21991.4	12777.3	579.92	1.781
2P	9	SLV	-21991.4	-21991.4	0	0	-6238.98	-21991.4	-12374.2	853.68	1.983
2P	9	SLV	-18505.6	-18505.6	-26936.2	-31356.8	0	-18505.6	15.66	-65239.9	2.081
2P	9	SLV	-18505.6	-18505.6	-26936.2	-29736.1	0	-18505.6	15.66	-65239.9	2.194
2P	9	SLV	-18505.6	-18505.6	25344.6	31356.8	0	-18505.6	-15.66	65239.9	2.081
2P	9	SLV	-18505.6	-18505.6	25344.6	29736.1	0	-18505.6	-15.66	65239.9	2.194
2P	9	SLV	-21991.4	-21991.4	-26936.2	-31356.8	0	-21991.4	15.66	-66033.8	2.106
2P	9	SLV	-21991.4	-21991.4	-26936.2	-29736.1	0	-21991.4	15.66	-66033.8	2.221
2P	9	SLV	-21991.4	-21991.4	25344.6	31356.8	0	-21991.4	-15.66	66033.8	2.106
2P	9	SLV	-21991.4	-21991.4	25344.6	29736.1	0	-21991.4	-15.66	66033.8	2.221
2P	11	SLV	-20418.9	-20418.9	0	0	5767.26	-20418.9	12703.3	583.98	2.203
2P	11	SLV	-20418.9	-20418.9	0	0	-4832.69	-20418.9	-12295.6	860.09	2.544
2P	11	SLV	-20078.1	-20078.1	0	0	5767.26	-20078.1	12687.2	585.01	2.200
2P	11	SLV	-20078.1	-20078.1	0	0	-4832.69	-20078.1	-12278.5	861.48	2.541
2P	11	SLV	-20418.9	-20418.9	-1491.34	-1576.46	0	-176092	15.66	-65676.1	8.624
2P	11	SLV	-20418.9	-20418.9	-1491.34	-1491.34	0	-176092	15.66	-65676.1	8.624
2P	11	SLV	-20418.9	-20418.9	-100.18	-1576.46	0	-176092	15.66	-65676.1	8.624
2P	11	SLV	-20418.9	-20418.9	-100.18	-100.18	0	-176092	15.66	-65676.1	8.624
2P	11	SLV	-20078.1	-20078.1	-1491.34	-1576.46	0	-176092	15.66	-65598.5	8.770
2P	11	SLV	-20078.1	-20078.1	-1491.34	-1491.34	0	-176092	15.66	-65598.5	8.770
2P	11	SLV	-20078.1	-20078.1	-100.18	-1576.46	0	-176092	15.66	-65598.5	8.770
2P	11	SLV	-20078.1	-20078.1	-100.18	-100.18	0	-176092	15.66	-65598.5	8.770
2P	13	SLV	-16823.8	-16823.8	0	0	4612.04	-16823.8	12531.8	571.23	2.717
2P	13	SLV	-16823.8	-16823.8	0	0	-3677.47	-16823.8	-12115.6	874.61	3.295
2P	13	SLV	-23673.2	-23673.2	0	0	4612.04	-23673.2	12856.4	575.93	2.788
2P	13	SLV	-23673.2	-23673.2	0	0	-3677.47	-23673.2	-12458.2	846.78	3.388
2P	13	SLV	-16823.8	-16823.8	-47229.2	-55141.1	0	-16823.8	15.66	-64855.4	1.176
2P	13	SLV	-16823.8	-16823.8	-47229.2	-53520.4	0	-16823.8	15.66	-64855.4	1.212
2P	13	SLV	-16823.8	-16823.8	45637.7	55141.1	0	-16823.8	-15.66	64855.4	1.176
2P	13	SLV	-16823.8	-16823.8	45637.7	53520.4	0	-16823.8	-15.66	64855.4	1.212
2P	13	SLV	-23673.2	-23673.2	-47229.2	-55141.1	0	-23673.2	15.66	-66415.2	1.204
2P	13	SLV	-23673.2	-23673.2	-47229.2	-53520.4	0	-23673.2	15.66	-66415.2	1.241
2P	13	SLV	-23673.2	-23673.2	45637.7	55141.1	0	-23673.2	-15.66	66415.2	1.204
2P	13	SLV	-23673.2	-23673.2	45637.7	53520.4	0	-23673.2	-15.66	66415.2	1.241
2P	15	SLV	-17295.6	-17295.6	0	0	1010.17	-176092	12555.7	593.37	10.181
2P	15	SLV	-17295.6	-17295.6	0	0	-75.6	-176092	-12139.2	872.72	10.181
2P	15	SLV	-23201.4	-23201.4	0	0	1010.17	-176092	12834.5	577.04	7.590

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2P	15SLV	-23201.4	-23201.4	0	0	-75.6	-176092	-12434.7	848.72	7.590
2P	15SLV	-17295.6	-17295.6	-39178.4	-45747.3	0	-17295.6	15.66	-64963.4	1.420
2P	15SLV	-17295.6	-17295.6	-39178.4	-44126.7	0	-17295.6	15.66	-64963.4	1.472
2P	15SLV	-17295.6	-17295.6	37586.9	45747.3	0	-17295.6	-15.66	64963.4	1.420
2P	15SLV	-17295.6	-17295.6	37586.9	44126.7	0	-17295.6	-15.66	64963.4	1.472
2P	15SLV	-23201.4	-23201.4	-39178.4	-45747.3	0	-23201.4	15.66	-66308.5	1.449
2P	15SLV	-23201.4	-23201.4	-39178.4	-44126.7	0	-23201.4	15.66	-66308.5	1.503
2P	15SLV	-23201.4	-23201.4	37586.9	45747.3	0	-23201.4	-15.66	66308.5	1.449
2P	15SLV	-23201.4	-23201.4	37586.9	44126.7	0	-23201.4	-15.66	66308.5	1.503
2P	2SLD	-19477.5	-19477.5	0	0	3455.56	-19477.5	14887.2	5.57	4.308
2P	2SLD	-19477.5	-19477.5	0	0	-3835.19	-19477.5	-14463.1	964.13	3.771
2P	2SLD	-21399.3	-21399.3	0	0	3455.56	-21399.3	14998.9	5.57	4.341
2P	2SLD	-21399.3	-21399.3	0	0	-3835.19	-21399.3	-14564.6	958.05	3.798
2P	2SLD	-19477.5	-19477.5	-13260.9	-20231.6	0	-19477.5	18.01	-76743.3	3.793
2P	2SLD	-19477.5	-19477.5	-13260.9	-13762.1	0	-19477.5	18.01	-76743.3	5.576
2P	2SLD	-19477.5	-19477.5	15825.7	20231.6	0	-19477.5	-18.01	76743.3	3.793
2P	2SLD	-19477.5	-19477.5	15825.7	15825.7	0	-19477.5	-18.01	76743.3	4.849
2P	2SLD	-21399.3	-21399.3	-13260.9	-20231.6	0	-21399.3	18.01	-77271.3	3.819
2P	2SLD	-21399.3	-21399.3	-13260.9	-13762.1	0	-21399.3	18.01	-77271.3	5.615
2P	2SLD	-21399.3	-21399.3	15825.7	20231.6	0	-21399.3	-18.01	77271.3	3.819
2P	2SLD	-21399.3	-21399.3	15825.7	15825.7	0	-21399.3	-18.01	77271.3	4.883
2P	4SLD	-20526.3	-20526.3	0	0	2670.7	-20526.3	14948.1	5.57	5.597
2P	4SLD	-20526.3	-20526.3	0	0	-3050.32	-20526.3	-14517.3	960.89	4.759
2P	4SLD	-20350.5	-20350.5	0	0	2670.7	-20350.5	14937.9	5.57	5.593
2P	4SLD	-20350.5	-20350.5	0	0	-3050.32	-20350.5	-14508.2	961.43	4.756
2P	4SLD	-20526.3	-20526.3	1063.76	3464.68	0	-264137	-18.01	77031.6	12.868
2P	4SLD	-20526.3	-20526.3	1063.76	3004.76	0	-264137	-18.01	77031.6	12.868
2P	4SLD	-20526.3	-20526.3	1501.09	3464.68	0	-264137	-18.01	77031.6	12.868
2P	4SLD	-20526.3	-20526.3	1501.09	3004.76	0	-264137	-18.01	77031.6	12.868
2P	4SLD	-20350.5	-20350.5	1063.76	3464.68	0	-264137	-18.01	76983.3	12.979
2P	4SLD	-20350.5	-20350.5	1063.76	3004.76	0	-264137	-18.01	76983.3	12.979
2P	4SLD	-20350.5	-20350.5	1501.09	3464.68	0	-264137	-18.01	76983.3	12.979
2P	4SLD	-20350.5	-20350.5	1501.09	3004.76	0	-264137	-18.01	76983.3	12.979
2P	6SLD	-18559.4	-18559.4	0	0	2094.17	-18559.4	14834	5.57	7.083
2P	6SLD	-18559.4	-18559.4	0	0	-2473.8	-18559.4	-14415.8	966.95	5.827
2P	6SLD	-22317.3	-22317.3	0	0	2094.17	-22317.3	15052.3	5.57	7.188
2P	6SLD	-22317.3	-22317.3	0	0	-2473.8	-22317.3	-14611.4	955.23	5.906
2P	6SLD	-18559.4	-18559.4	-24806.3	-33763.5	0	-18559.4	18.01	-76490.9	2.265
2P	6SLD	-18559.4	-18559.4	-24806.3	-27294.1	0	-18559.4	18.01	-76490.9	2.802
2P	6SLD	-18559.4	-18559.4	27371.1	33763.5	0	-18559.4	-18.01	76490.8	2.265
2P	6SLD	-18559.4	-18559.4	27371.1	27371.1	0	-18559.4	-18.01	76490.8	2.795
2P	6SLD	-22317.3	-22317.3	-24806.3	-33763.5	0	-22317.3	18.01	-77523.2	2.296
2P	6SLD	-22317.3	-22317.3	-24806.3	-27294.1	0	-22317.3	18.01	-77523.2	2.840
2P	6SLD	-22317.3	-22317.3	27371.1	33763.5	0	-22317.3	-18.01	77523.2	2.296
2P	6SLD	-22317.3	-22317.3	27371.1	27371.1	0	-22317.3	-18.01	77523.2	2.832
2P	8SLD	-18821.3	-18821.3	0	0	142.41	-264137	14849.2	5.57	14.034
2P	8SLD	-18821.3	-18821.3	0	0	-522.03	-264137	-14429.3	966.14	14.034
2P	8SLD	-22055.4	-22055.4	0	0	142.41	-264137	15037.1	5.57	11.976
2P	8SLD	-22055.4	-22055.4	0	0	-522.03	-264137	-14598.1	956.04	11.976
2P	8SLD	-18821.3	-18821.3	-20377.7	-28595.5	0	-18821.3	18.01	-76562.9	2.677
2P	8SLD	-18821.3	-18821.3	-20377.7	-22126.1	0	-18821.3	18.01	-76562.9	3.460
2P	8SLD	-18821.3	-18821.3	22942.5	28595.5	0	-18821.3	-18.01	76562.9	2.677
2P	8SLD	-18821.3	-18821.3	22942.5	22942.5	0	-18821.3	-18.01	76562.9	3.337
2P	8SLD	-22055.4	-22055.4	-20377.7	-28595.5	0	-22055.4	18.01	-77451.4	2.709
2P	8SLD	-22055.4	-22055.4	-20377.7	-22126.1	0	-22055.4	18.01	-77451.4	3.500
2P	8SLD	-22055.4	-22055.4	22942.5	28595.5	0	-22055.4	-18.01	77451.4	2.709
2P	8SLD	-22055.4	-22055.4	22942.5	22942.5	0	-22055.4	-18.01	77451.4	3.376
2P	10SLD	-19341.8	-19341.8	0	0	3925.13	-19341.8	14879.4	5.57	3.791
2P	10SLD	-19341.8	-19341.8	0	0	-3365.62	-19341.8	-14456.1	964.54	4.295
2P	10SLD	-21263.6	-21263.6	0	0	3925.13	-21263.6	14991	5.57	3.819
2P	10SLD	-21263.6	-21263.6	0	0	-3365.62	-21263.6	-14557.6	958.47	4.325
2P	10SLD	-19341.8	-19341.8	-14746	-18499.1	0	-19341.8	18.01	-76706	4.146
2P	10SLD	-19341.8	-19341.8	-14746	-15494.6	0	-19341.8	18.01	-76706	4.950
2P	10SLD	-19341.8	-19341.8	14340.6	18499.1	0	-19341.8	-18.01	76706	4.146
2P	10SLD	-19341.8	-19341.8	14340.6	15494.6	0	-19341.8	-18.01	76706	4.950
2P	10SLD	-21263.6	-21263.6	-14746	-18499.1	0	-21263.6	18.01	-77234	4.175
2P	10SLD	-21263.6	-21263.6	-14746	-15494.6	0	-21263.6	18.01	-77234	4.985
2P	10SLD	-21263.6	-21263.6	14340.6	18499.1	0	-21263.6	-18.01	77234	4.175
2P	10SLD	-21263.6	-21263.6	14340.6	15494.6	0	-21263.6	-18.01	77234	4.985
2P	12SLD	-20390.6	-20390.6	0	0	3140.26	-20390.6	14940.2	5.57	4.758
2P	12SLD	-20390.6	-20390.6	0	0	-2580.76	-20390.6	-14510.3	961.31	5.622
2P	12SLD	-20214.8	-20214.8	0	0	3140.26	-20214.8	14930	5.57	4.754
2P	12SLD	-20214.8	-20214.8	0	0	-2580.76	-20214.8	-14501.2	961.85	5.619
2P	12SLD	-20390.6	-20390.6	-421.32	-1732.19	0	-264137	18.01	-76994.3	12.954
2P	12SLD	-20390.6	-20390.6	-421.32	-1272.27	0	-264137	18.01	-76994.3	12.954
2P	12SLD	-20390.6	-20390.6	16.01	1732.19	0	-264137	-18.01	76994.3	12.954
2P	12SLD	-20390.6	-20390.6	16.01	1272.27	0	-264137	-18.01	76994.3	12.954
2P	12SLD	-20214.8	-20214.8	-421.32	-1732.19	0	-264137	18.01	-76946	13.066
2P	12SLD	-20214.8	-20214.8	-421.32	-1272.27	0	-264137	18.01	-76946	13.066

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2P	12	SLD	-20214.8	-20214.8	16.01	1732.19	0	-264137	-18.01	76946	13.066
2P	12	SLD	-20214.8	-20214.8	16.01	1272.27	0	-264137	-18.01	76946	13.066
2P	14	SLD	-18423.7	-18423.7	0	0	2563.74	-18423.7	14826.2	5.57	5.783
2P	14	SLD	-18423.7	-18423.7	0	0	-2004.23	-18423.7	-14408.8	967.36	7.189
2P	14	SLD	-22181.6	-22181.6	0	0	2563.74	-22181.6	15044.4	5.57	5.868
2P	14	SLD	-22181.6	-22181.6	0	0	-2004.23	-22181.6	-14604.5	955.65	7.287
2P	14	SLD	-18423.7	-18423.7	-26291.3	-32031.1	0	-18423.7	18.01	-76453.5	2.387
2P	14	SLD	-18423.7	-18423.7	-26291.3	-29026.6	0	-18423.7	18.01	-76453.5	2.634
2P	14	SLD	-18423.7	-18423.7	25886	32031.1	0	-18423.7	-18.01	76453.5	2.387
2P	14	SLD	-18423.7	-18423.7	25886	29026.6	0	-18423.7	-18.01	76453.5	2.634
2P	14	SLD	-22181.6	-22181.6	-26291.3	-32031.1	0	-22181.6	18.01	-77486	2.419
2P	14	SLD	-22181.6	-22181.6	-26291.3	-29026.6	0	-22181.6	18.01	-77486	2.669
2P	14	SLD	-22181.6	-22181.6	25886	32031.1	0	-22181.6	-18.01	77486	2.419
2P	14	SLD	-22181.6	-22181.6	25886	29026.6	0	-22181.6	-18.01	77486	2.669
2P	16	SLD	-18685.6	-18685.6	0	0	611.97	-264137	14841.3	5.57	14.136
2P	16	SLD	-18685.6	-18685.6	0	0	-52.47	-264137	-14422.3	966.56	14.136
2P	16	SLD	-21919.7	-21919.7	0	0	611.97	-264137	15029.2	5.57	12.050
2P	16	SLD	-21919.7	-21919.7	0	0	-52.47	-264137	-14591.1	956.46	12.050
2P	16	SLD	-18685.6	-18685.6	-21862.7	-26863	0	-18685.6	18.01	-76525.6	2.849
2P	16	SLD	-18685.6	-18685.6	-21862.7	-23858.6	0	-18685.6	18.01	-76525.6	3.207
2P	16	SLD	-18685.6	-18685.6	21457.4	26863	0	-18685.6	-18.01	76525.6	2.849
2P	16	SLD	-18685.6	-18685.6	21457.4	23858.6	0	-18685.6	-18.01	76525.6	3.207
2P	16	SLD	-21919.7	-21919.7	-21862.7	-26863	0	-21919.7	18.01	-77414.1	2.882
2P	16	SLD	-21919.7	-21919.7	-21862.7	-23858.6	0	-21919.7	18.01	-77414.1	3.245
2P	16	SLD	-21919.7	-21919.7	21457.4	26863	0	-21919.7	-18.01	77414.1	2.882
2P	16	SLD	-21919.7	-21919.7	21457.4	23858.6	0	-21919.7	-18.01	77414.1	3.245
3P	17	SLU	-32525.9	-32525.9	0	0	22.61	-176092	13268.5	554.66	5.414
3P	17	SLU	-32525.9	-32525.9	-3049.73	-3049.73	0	-176092	15.66	-68401.9	5.414
3P	1	SLV	-18203.8	-18203.8	0	0	4394.41	-18203.8	12598.6	590.65	2.867
3P	1	SLV	-18203.8	-18203.8	0	0	-4995.71	-18203.8	-12184.7	869.06	2.439
3P	1	SLV	-21689.6	-21689.6	0	0	4394.41	-21689.6	12763	580.63	2.904
3P	1	SLV	-21689.6	-21689.6	0	0	-4995.71	-21689.6	-12359.1	854.91	2.474
3P	1	SLV	-18203.8	-18203.8	-21910.4	-32628.2	0	-18203.8	15.66	-65171	1.997
3P	1	SLV	-18203.8	-18203.8	-21910.4	-25947	0	-18203.8	15.66	-65171	2.512
3P	1	SLV	-18203.8	-18203.8	21559.1	32628.2	0	-18203.8	-15.66	65171	1.997
3P	1	SLV	-18203.8	-18203.8	21559.1	25947	0	-18203.8	-15.66	65171	2.512
3P	1	SLV	-21689.6	-21689.6	-21910.4	-32628.2	0	-21689.6	15.66	-65965.2	2.022
3P	1	SLV	-21689.6	-21689.6	-21910.4	-25947	0	-21689.6	15.66	-65965.2	2.542
3P	1	SLV	-21689.6	-21689.6	21559.1	32628.2	0	-21689.6	-15.66	65965.2	2.022
3P	1	SLV	-21689.6	-21689.6	21559.1	25947	0	-21689.6	-15.66	65965.2	2.542
3P	3	SLV	-20117.1	-20117.1	0	0	3442.02	-20117.1	12689	584.89	3.687
3P	3	SLV	-20117.1	-20117.1	0	0	-4043.31	-20117.1	-12280.5	861.32	3.037
3P	3	SLV	-19776.3	-19776.3	0	0	3442.02	-19776.3	12672.9	585.92	3.682
3P	3	SLV	-19776.3	-19776.3	0	0	-4043.31	-19776.3	-12263.4	862.7	3.033
3P	3	SLV	-20117.1	-20117.1	-800.82	-4086.57	0	-176092	15.66	-65607.4	8.753
3P	3	SLV	-20117.1	-20117.1	-800.82	-2594.62	0	-176092	15.66	-65607.4	8.753
3P	3	SLV	-20117.1	-20117.1	449.46	4086.57	0	-176092	-15.66	65607.4	8.753
3P	3	SLV	-20117.1	-20117.1	449.46	2594.62	0	-176092	-15.66	65607.4	8.753
3P	3	SLV	-19776.3	-19776.3	-800.82	-4086.57	0	-176092	15.66	-65529.8	8.904
3P	3	SLV	-19776.3	-19776.3	-800.82	-2594.62	0	-176092	15.66	-65529.8	8.904
3P	3	SLV	-19776.3	-19776.3	449.46	4086.57	0	-176092	-15.66	65529.8	8.904
3P	3	SLV	-19776.3	-19776.3	449.46	2594.62	0	-176092	-15.66	65529.8	8.904
3P	5	SLV	-16522	-16522	0	0	2552.33	-16522	12516	548.56	4.904
3P	5	SLV	-16522	-16522	0	0	-3153.63	-16522	-12100.4	875.82	3.837
3P	5	SLV	-23371.4	-23371.4	0	0	2552.33	-23371.4	12842.4	576.64	5.032
3P	5	SLV	-23371.4	-23371.4	0	0	-3153.63	-23371.4	-12443.1	848.02	3.946
3P	5	SLV	-16522	-16522	-38712.4	-55415	0	-16522	15.66	-64786.3	1.169
3P	5	SLV	-16522	-16522	-38712.4	-48733.8	0	-16522	15.66	-64786.3	1.329
3P	5	SLV	-16522	-16522	38361	55415	0	-16522	-15.66	64786.3	1.169
3P	5	SLV	-16522	-16522	38361	48733.8	0	-16522	-15.66	64786.3	1.329
3P	5	SLV	-23371.4	-23371.4	-38712.4	-55415	0	-23371.4	15.66	-66347	1.197
3P	5	SLV	-23371.4	-23371.4	-38712.4	-48733.8	0	-23371.4	15.66	-66347	1.361
3P	5	SLV	-23371.4	-23371.4	38361	55415	0	-23371.4	-15.66	66347	1.197
3P	5	SLV	-23371.4	-23371.4	38361	48733.8	0	-23371.4	-15.66	66347	1.361
3P	7	SLV	-16993.8	-16993.8	0	0	21.02	-176092	12540.7	584.01	10.362
3P	7	SLV	-16993.8	-16993.8	0	0	-622.31	-176092	-12124.1	873.93	10.362
3P	7	SLV	-22899.6	-22899.6	0	0	21.02	-176092	12820.6	577.74	7.690
3P	7	SLV	-22899.6	-22899.6	0	0	-622.31	-176092	-12419.6	849.96	7.690
3P	7	SLV	-16993.8	-16993.8	-32004.4	-46404.9	0	-16993.8	15.66	-64894.4	1.398
3P	7	SLV	-16993.8	-16993.8	-32004.4	-39723.7	0	-16993.8	15.66	-64894.4	1.634
3P	7	SLV	-16993.8	-16993.8	31653	46404.9	0	-16993.8	-15.66	64894.4	1.398
3P	7	SLV	-16993.8	-16993.8	31653	39723.7	0	-16993.8	-15.66	64894.4	1.634
3P	7	SLV	-22899.6	-22899.6	-32004.4	-46404.9	0	-22899.6	15.66	-66240	1.427
3P	7	SLV	-22899.6	-22899.6	-32004.4	-39723.7	0	-22899.6	15.66	-66240	1.668
3P	7	SLV	-22899.6	-22899.6	31653	46404.9	0	-22899.6	-15.66	66240	1.427
3P	7	SLV	-22899.6	-22899.6	31653	39723.7	0	-22899.6	-15.66	66240	1.668
3P	9	SLV	-17959.5	-17959.5	0	0	4993.21	-17959.5	12587.1	591.38	2.521
3P	9	SLV	-17959.5	-17959.5	0	0	-4396.91	-17959.5	-12172.5	870.05	2.768
3P	9	SLV	-21445.3	-21445.3	0	0	4993.21	-21445.3	12751.7	581.2	2.554

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3P	9SLV	-21445.3	-21445.3	0	0	-4396.91	-21445.3	-12346.9	855.91	2.808
3P	9SLV	-17959.5	-17959.5	-24136.5	-29639	0	-17959.5	15.66	-65115.2	2.197
3P	9SLV	-17959.5	-17959.5	-24136.5	-28936.1	0	-17959.5	15.66	-65115.2	2.250
3P	9SLV	-17959.5	-17959.5	19333	29639	0	-17959.5	-15.66	65115.2	2.197
3P	9SLV	-17959.5	-17959.5	19333	28936.1	0	-17959.5	-15.66	65115.2	2.250
3P	9SLV	-21445.3	-21445.3	-24136.5	-29639	0	-21445.3	15.66	-65909.7	2.224
3P	9SLV	-21445.3	-21445.3	-24136.5	-28936.1	0	-21445.3	15.66	-65909.7	2.278
3P	9SLV	-21445.3	-21445.3	19333	29639	0	-21445.3	-15.66	65909.7	2.224
3P	9SLV	-21445.3	-21445.3	19333	28936.1	0	-21445.3	-15.66	65909.7	2.278
3P	11SLV	-19872.8	-19872.8	0	0	4040.81	-19872.8	12677.5	585.63	3.137
3P	11SLV	-19872.8	-19872.8	0	0	-3444.52	-19872.8	-12268.3	862.31	3.562
3P	11SLV	-19532	-19532	0	0	4040.81	-19532	12661.4	586.65	3.133
3P	11SLV	-19532	-19532	0	0	-3444.52	-19532	-12251.2	863.69	3.557
3P	11SLV	-19872.8	-19872.8	-3026.86	-3026.86	0	-176092	15.66	-65551.7	8.861
3P	11SLV	-19872.8	-19872.8	-1776.58	-1776.58	0	-176092	15.66	-65551.7	8.861
3P	11SLV	-19532	-19532	-3026.86	-3026.86	0	-176092	15.66	-65474.1	9.016
3P	11SLV	-19532	-19532	-1776.58	-1776.58	0	-176092	15.66	-65474.1	9.016
3P	13SLV	-16277.7	-16277.7	0	0	3151.13	-16277.7	12503.2	530.24	3.968
3P	13SLV	-16277.7	-16277.7	0	0	-2554.83	-16277.7	-12088.2	876.8	4.731
3P	13SLV	-23127	-23127	0	0	3151.13	-23127	12831.1	577.21	4.072
3P	13SLV	-23127	-23127	0	0	-2554.83	-23127	-12430.9	849.02	4.866
3P	13SLV	-16277.7	-16277.7	-40938.4	-52425.8	0	-16277.7	15.66	-64730.4	1.235
3P	13SLV	-16277.7	-16277.7	-40938.4	-51722.9	0	-16277.7	15.66	-64730.4	1.251
3P	13SLV	-16277.7	-16277.7	36135	52425.8	0	-16277.7	-15.66	64730.4	1.235
3P	13SLV	-16277.7	-16277.7	36135	51722.9	0	-16277.7	-15.66	64730.4	1.251
3P	13SLV	-23127	-23127	-40938.4	-52425.8	0	-23127	15.66	-66291.6	1.264
3P	13SLV	-23127	-23127	-40938.4	-51722.9	0	-23127	15.66	-66291.6	1.282
3P	13SLV	-23127	-23127	36135	52425.8	0	-23127	-15.66	66291.6	1.264
3P	13SLV	-23127	-23127	36135	51722.9	0	-23127	-15.66	66291.6	1.282
3P	15SLV	-16749.5	-16749.5	0	0	619.81	-176092	12527.9	565.64	10.513
3P	15SLV	-16749.5	-16749.5	0	0	-23.52	-176092	-12111.8	874.91	10.513
3P	15SLV	-22655.3	-22655.3	0	0	619.81	-176092	12809.3	578.31	7.773
3P	15SLV	-22655.3	-22655.3	0	0	-23.52	-176092	-12407.4	850.96	7.773
3P	15SLV	-16749.5	-16749.5	-34230.4	-43415.8	0	-16749.5	15.66	-64838.4	1.493
3P	15SLV	-16749.5	-16749.5	-34230.4	-42712.9	0	-16749.5	15.66	-64838.4	1.518
3P	15SLV	-16749.5	-16749.5	29427	43415.8	0	-16749.5	-15.66	64838.4	1.493
3P	15SLV	-16749.5	-16749.5	29427	42712.9	0	-16749.5	-15.66	64838.4	1.518
3P	15SLV	-22655.3	-22655.3	-34230.4	-43415.8	0	-22655.3	15.66	-66184.6	1.524
3P	15SLV	-22655.3	-22655.3	-34230.4	-42712.9	0	-22655.3	15.66	-66184.6	1.550
3P	15SLV	-22655.3	-22655.3	29427	43415.8	0	-22655.3	-15.66	66184.6	1.524
3P	15SLV	-22655.3	-22655.3	29427	42712.9	0	-22655.3	-15.66	66184.6	1.550
3P	2SLD	-18931.5	-18931.5	0	0	2384.15	-18931.5	14855.6	5.57	6.231
3P	2SLD	-18931.5	-18931.5	0	0	-2719.55	-18931.5	-14435	965.8	5.308
3P	2SLD	-20853.4	-20853.4	0	0	2384.15	-20853.4	14967.1	5.57	6.278
3P	2SLD	-20853.4	-20853.4	0	0	-2719.55	-20853.4	-14534.2	959.88	5.344
3P	2SLD	-18931.5	-18931.5	-12759.9	-18972.8	0	-18931.5	18.01	-76593.2	4.037
3P	2SLD	-18931.5	-18931.5	-12759.9	-13618.9	0	-18931.5	18.01	-76593.2	5.624
3P	2SLD	-18931.5	-18931.5	11420	18972.8	0	-18931.5	-18.01	76593.2	4.037
3P	2SLD	-18931.5	-18931.5	11420	13618.9	0	-18931.5	-18.01	76593.2	5.624
3P	2SLD	-20853.4	-20853.4	-12759.9	-18972.8	0	-20853.4	18.01	-77121.4	4.065
3P	2SLD	-20853.4	-20853.4	-12759.9	-13618.9	0	-20853.4	18.01	-77121.4	5.663
3P	2SLD	-20853.4	-20853.4	11420	18972.8	0	-20853.4	-18.01	77121.4	4.065
3P	2SLD	-20853.4	-20853.4	11420	13618.9	0	-20853.4	-18.01	77121.4	5.663
3P	4SLD	-19980.3	-19980.3	0	0	1852.4	-19980.3	14916.4	5.57	8.052
3P	4SLD	-19980.3	-19980.3	0	0	-2187.8	-19980.3	-14489.1	962.58	6.623
3P	4SLD	-19804.6	-19804.6	0	0	1852.4	-19804.6	14906.2	5.57	8.047
3P	4SLD	-19804.6	-19804.6	0	0	-2187.8	-19804.6	-14480	963.12	6.619
3P	4SLD	-19980.3	-19980.3	-877.39	-2903.65	0	-264137	18.01	-76881.5	13.220
3P	4SLD	-19980.3	-19980.3	-877.39	-2450.18	0	-264137	18.01	-76881.5	13.220
3P	4SLD	-19980.3	-19980.3	-462.46	-2903.65	0	-264137	18.01	-76881.5	13.220
3P	4SLD	-19980.3	-19980.3	-462.46	-2450.18	0	-264137	18.01	-76881.5	13.220
3P	4SLD	-19804.6	-19804.6	-877.39	-2903.65	0	-264137	18.01	-76833.2	13.337
3P	4SLD	-19804.6	-19804.6	-877.39	-2450.18	0	-264137	18.01	-76833.2	13.337
3P	4SLD	-19804.6	-19804.6	-462.46	-2903.65	0	-264137	18.01	-76833.2	13.337
3P	4SLD	-19804.6	-19804.6	-462.46	-2450.18	0	-264137	18.01	-76833.2	13.337
3P	6SLD	-18013.5	-18013.5	0	0	1404.34	-18013.5	14802.4	5.57	10.540
3P	6SLD	-18013.5	-18013.5	0	0	-1739.74	-18013.5	-14387.3	968.63	8.270
3P	6SLD	-21771.4	-21771.4	0	0	1404.34	-21771.4	15020.5	5.57	10.696
3P	6SLD	-21771.4	-21771.4	0	0	-1739.74	-21771.4	-14583.6	956.91	8.383
3P	6SLD	-18013.5	-18013.5	-22318.7	-31937.1	0	-18013.5	18.01	-76340.6	2.390
3P	6SLD	-18013.5	-18013.5	-22318.7	-26583.3	0	-18013.5	18.01	-76340.6	2.872
3P	6SLD	-18013.5	-18013.5	20978.8	31937.1	0	-18013.5	-18.01	76340.6	2.390
3P	6SLD	-18013.5	-18013.5	20978.8	26583.3	0	-18013.5	-18.01	76340.6	2.872
3P	6SLD	-21771.4	-21771.4	-22318.7	-31937.1	0	-21771.4	18.01	-77373.4	2.423
3P	6SLD	-21771.4	-21771.4	-22318.7	-26583.3	0	-21771.4	18.01	-77373.4	2.911
3P	6SLD	-21771.4	-21771.4	20978.8	31937.1	0	-21771.4	-18.01	77373.4	2.423
3P	6SLD	-21771.4	-21771.4	20978.8	26583.3	0	-21771.4	-18.01	77373.4	2.911
3P	8SLD	-18275.4	-18275.4	0	0	32.76	-264137	14817.6	5.57	14.453
3P	8SLD	-18275.4	-18275.4	0	0	-368.15	-264137	-14401.2	967.81	14.453

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3P	8SLD	-21509.5	-21509.5	0	0	32.76	-264137	15005.3	5.57	12.280
3P	8SLD	-21509.5	-21509.5	0	0	-368.15	-264137	-14570.2	957.72	12.280
3P	8SLD	-18275.4	-18275.4	-18629.5	-26980.4	0	-18275.4	18.01	-76412.7	2.832
3P	8SLD	-18275.4	-18275.4	-18629.5	-21626.5	0	-18275.4	18.01	-76412.7	3.533
3P	8SLD	-18275.4	-18275.4	17289.6	26980.4	0	-18275.4	-18.01	76412.7	2.832
3P	8SLD	-18275.4	-18275.4	17289.6	21626.5	0	-18275.4	-18.01	76412.7	3.533
3P	8SLD	-21509.5	-21509.5	-18629.5	-26980.4	0	-21509.5	18.01	-77301.5	2.865
3P	8SLD	-21509.5	-21509.5	-18629.5	-21626.5	0	-21509.5	18.01	-77301.5	3.574
3P	8SLD	-21509.5	-21509.5	17289.6	26980.4	0	-21509.5	-18.01	77301.5	2.865
3P	8SLD	-21509.5	-21509.5	17289.6	21626.5	0	-21509.5	-18.01	77301.5	3.574
3P	10SLD	-18795.7	-18795.7	0	0	2717.05	-18795.7	14847.7	5.57	5.465
3P	10SLD	-18795.7	-18795.7	0	0	-2386.65	-18795.7	-14428	966.22	6.045
3P	10SLD	-20717.5	-20717.5	0	0	2717.05	-20717.5	14959.2	5.57	5.506
3P	10SLD	-20717.5	-20717.5	0	0	-2386.65	-20717.5	-14527.1	960.3	6.087
3P	10SLD	-18795.7	-18795.7	-13997.4	-17311	0	-18795.7	18.01	-76555.8	4.422
3P	10SLD	-18795.7	-18795.7	-13997.4	-15280.7	0	-18795.7	18.01	-76555.8	5.010
3P	10SLD	-18795.7	-18795.7	10182.5	17311	0	-18795.7	-18.01	76555.8	4.422
3P	10SLD	-18795.7	-18795.7	10182.5	15280.7	0	-18795.7	-18.01	76555.8	5.010
3P	10SLD	-20717.5	-20717.5	-13997.4	-17311	0	-20717.5	18.01	-77084.1	4.453
3P	10SLD	-20717.5	-20717.5	-13997.4	-15280.7	0	-20717.5	18.01	-77084.1	5.045
3P	10SLD	-20717.5	-20717.5	10182.5	17311	0	-20717.5	-18.01	77084.1	4.453
3P	10SLD	-20717.5	-20717.5	10182.5	15280.7	0	-20717.5	-18.01	77084.1	5.045
3P	12SLD	-19844.5	-19844.5	0	0	2185.3	-19844.5	14908.5	5.57	6.822
3P	12SLD	-19844.5	-19844.5	0	0	-1854.9	-19844.5	-14482.1	963	7.807
3P	12SLD	-19668.7	-19668.7	0	0	2185.3	-19668.7	14898.3	5.57	6.818
3P	12SLD	-19668.7	-19668.7	0	0	-1854.9	-19668.7	-14473	963.54	7.803
3P	12SLD	-19844.5	-19844.5	-2114.94	-2114.94	0	-264137	18.01	-76844.2	13.310
3P	12SLD	-19844.5	-19844.5	-1700.01	-1700.01	0	-264137	18.01	-76844.2	13.310
3P	12SLD	-19668.7	-19668.7	-2114.94	-2114.94	0	-264137	18.01	-76795.9	13.429
3P	12SLD	-19668.7	-19668.7	-1700.01	-1700.01	0	-264137	18.01	-76795.9	13.429
3P	14SLD	-17877.7	-17877.7	0	0	1737.24	-17877.7	14794.6	5.57	8.516
3P	14SLD	-17877.7	-17877.7	0	0	-1406.84	-17877.7	-14380.1	967.56	10.222
3P	14SLD	-21635.6	-21635.6	0	0	1737.24	-21635.6	15012.6	5.57	8.642
3P	14SLD	-21635.6	-21635.6	0	0	-1406.84	-21635.6	-14576.6	957.33	10.361
3P	14SLD	-17877.7	-17877.7	-23556.3	-30275.3	0	-17877.7	18.01	-76303.3	2.520
3P	14SLD	-17877.7	-17877.7	-23556.3	-28245.1	0	-17877.7	18.01	-76303.3	2.701
3P	14SLD	-17877.7	-17877.7	19741.3	30275.3	0	-17877.7	-18.01	76303.3	2.520
3P	14SLD	-17877.7	-17877.7	19741.3	28245.1	0	-17877.7	-18.01	76303.3	2.701
3P	14SLD	-21635.6	-21635.6	-23556.3	-30275.3	0	-21635.6	18.01	-77336.2	2.554
3P	14SLD	-21635.6	-21635.6	-23556.3	-28245.1	0	-21635.6	18.01	-77336.2	2.738
3P	14SLD	-21635.6	-21635.6	19741.3	30275.3	0	-21635.6	-18.01	77336.2	2.554
3P	14SLD	-21635.6	-21635.6	19741.3	28245.1	0	-21635.6	-18.01	77336.2	2.738
3P	16SLD	-18139.6	-18139.6	0	0	365.65	-264137	14809.7	5.57	14.561
3P	16SLD	-18139.6	-18139.6	0	0	-35.26	-264137	-14393.8	968.25	14.561
3P	16SLD	-21373.6	-21373.6	0	0	365.65	-264137	14997.4	5.57	12.358
3P	16SLD	-21373.6	-21373.6	0	0	-35.26	-264137	-14563.2	958.13	12.358
3P	16SLD	-18139.6	-18139.6	-19867	-25318.6	0	-18139.6	18.01	-76375.3	3.017
3P	16SLD	-18139.6	-18139.6	-19867	-23288.3	0	-18139.6	18.01	-76375.3	3.280
3P	16SLD	-18139.6	-18139.6	16052.1	25318.6	0	-18139.6	-18.01	76375.3	3.017
3P	16SLD	-18139.6	-18139.6	16052.1	23288.3	0	-18139.6	-18.01	76375.3	3.280
3P	16SLD	-21373.6	-21373.6	-19867	-25318.6	0	-21373.6	18.01	-77264.3	3.052
3P	16SLD	-21373.6	-21373.6	-19867	-23288.3	0	-21373.6	18.01	-77264.3	3.318
3P	16SLD	-21373.6	-21373.6	16052.1	25318.6	0	-21373.6	-18.01	77264.3	3.052
3P	16SLD	-21373.6	-21373.6	16052.1	23288.3	0	-21373.6	-18.01	77264.3	3.318
4P	17SLU	-31816.1	-31816.1	0	0	-64.13	-176092	-12862.4	817.14	5.535
4P	17SLU	-31816.1	-31816.1	-5947.96	-5947.96	0	-176092	15.66	-68243.8	5.535
4P	1SLV	-17657.7	-17657.7	0	0	2460.97	-17657.7	12572.8	592.28	5.109
4P	1SLV	-17657.7	-17657.7	0	0	-2908.52	-17657.7	-12157.3	871.26	4.180
4P	1SLV	-21143.5	-21143.5	0	0	2460.97	-21143.5	12737.4	581.92	5.176
4P	1SLV	-21143.5	-21143.5	0	0	-2908.52	-21143.5	-12331.8	857.14	4.240
4P	1SLV	-17657.7	-17657.7	-19556.6	-26171.1	0	-17657.7	15.66	-65046.2	2.485
4P	1SLV	-17657.7	-17657.7	-19556.6	-23592.2	0	-17657.7	15.66	-65046.2	2.757
4P	1SLV	-17657.7	-17657.7	15103.1	26171.1	0	-17657.7	-15.66	65046.2	2.485
4P	1SLV	-17657.7	-17657.7	15103.1	23592.2	0	-17657.7	-15.66	65046.2	2.757
4P	1SLV	-21143.5	-21143.5	-19556.6	-26171.1	0	-21143.5	15.66	-65841.1	2.516
4P	1SLV	-21143.5	-21143.5	-19556.6	-23592.2	0	-21143.5	15.66	-65841.1	2.791
4P	1SLV	-21143.5	-21143.5	15103.1	26171.1	0	-21143.5	-15.66	65841.1	2.516
4P	1SLV	-21143.5	-21143.5	15103.1	23592.2	0	-21143.5	-15.66	65841.1	2.791
4P	3SLV	-19571	-19571	0	0	1960.88	-19571	12663.2	586.54	6.458
4P	3SLV	-19571	-19571	0	0	-2408.44	-19571	-12253.2	863.54	5.088
4P	3SLV	-19230.2	-19230.2	0	0	1960.88	-19230.2	12647.1	587.56	6.450
4P	3SLV	-19230.2	-19230.2	0	0	-2408.44	-19230.2	-12236.1	864.91	5.081
4P	3SLV	-19571	-19571	-2781.65	-2781.65	0	-176092	15.66	-65483	8.998
4P	3SLV	-19571	-19571	-1671.9	-1964.92	0	-176092	15.66	-65483	8.998
4P	3SLV	-19571	-19571	-1671.9	-1671.9	0	-176092	15.66	-65483	8.998
4P	3SLV	-19230.2	-19230.2	-2781.65	-2781.65	0	-176092	15.66	-65405.3	9.157
4P	3SLV	-19230.2	-19230.2	-1671.9	-1964.92	0	-176092	15.66	-65405.3	9.157
4P	3SLV	-19230.2	-19230.2	-1671.9	-1671.9	0	-176092	15.66	-65405.3	9.157
4P	5SLV	-15975.9	-15975.9	0	0	1340.11	-15975.9	12487.4	507.64	9.318

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4P	5SLV	-15975.9	-15975.9	0	0	-1787.66	-15975.9	-12073	878.01	6.754
4P	5SLV	-22825.3	-22825.3	0	0	1340.11	-176092	12817.1	577.91	7.715
4P	5SLV	-22825.3	-22825.3	0	0	-1787.66	-22825.3	-12415.9	850.26	6.945
4P	5SLV	-15975.9	-15975.9	-32867.8	-45466.7	0	-15975.9	15.66	-64661.2	1.422
4P	5SLV	-15975.9	-15975.9	-32867.8	-42887.7	0	-15975.9	15.66	-64661.2	1.508
4P	5SLV	-15975.9	-15975.9	28414.3	45466.7	0	-15975.9	-15.66	64661.2	1.422
4P	5SLV	-15975.9	-15975.9	28414.3	42887.7	0	-15975.9	-15.66	64661.2	1.508
4P	5SLV	-22825.3	-22825.3	-32867.8	-45466.7	0	-22825.3	15.66	-66223.1	1.457
4P	5SLV	-22825.3	-22825.3	-32867.8	-42887.7	0	-22825.3	15.66	-66223.1	1.544
4P	5SLV	-22825.3	-22825.3	28414.3	45466.7	0	-22825.3	-15.66	66223.1	1.457
4P	5SLV	-22825.3	-22825.3	28414.3	42887.7	0	-22825.3	-15.66	66223.1	1.544
4P	7SLV	-16447.7	-16447.7	0	0	-120.71	-176092	-12096.7	876.12	10.706
4P	7SLV	-16447.7	-16447.7	0	0	-326.84	-176092	-12096.7	876.12	10.706
4P	7SLV	-22353.5	-22353.5	0	0	-120.71	-176092	-12392.3	852.2	7.878
4P	7SLV	-22353.5	-22353.5	0	0	-326.84	-176092	-12392.3	852.2	7.878
4P	7SLV	-16447.7	-16447.7	-27502.4	-37799.6	0	-16447.7	15.66	-64769.3	1.713
4P	7SLV	-16447.7	-16447.7	-27502.4	-35220.6	0	-16447.7	15.66	-64769.3	1.839
4P	7SLV	-16447.7	-16447.7	23048.8	37799.6	0	-16447.7	-15.66	64769.3	1.713
4P	7SLV	-16447.7	-16447.7	23048.8	35220.6	0	-16447.7	-15.66	64769.3	1.839
4P	7SLV	-22353.5	-22353.5	-27502.4	-37799.6	0	-22353.5	15.66	-66116.1	1.749
4P	7SLV	-22353.5	-22353.5	-27502.4	-35220.6	0	-22353.5	15.66	-66116.1	1.877
4P	7SLV	-22353.5	-22353.5	23048.8	37799.6	0	-22353.5	-15.66	66116.1	1.749
4P	7SLV	-22353.5	-22353.5	23048.8	35220.6	0	-22353.5	-15.66	66116.1	1.877
4P	9SLV	-17413.5	-17413.5	0	0	2813.6	-17413.5	12561.3	593.01	4.464
4P	9SLV	-17413.5	-17413.5	0	0	-2555.89	-17413.5	-12145.1	872.25	4.752
4P	9SLV	-20899.3	-20899.3	0	0	2813.6	-20899.3	12725.9	582.52	4.523
4P	9SLV	-20899.3	-20899.3	0	0	-2555.89	-20899.3	-12319.6	858.14	4.820
4P	9SLV	-17413.5	-17413.5	-21337.7	-23627	0	-17413.5	15.66	-64990.4	2.751
4P	9SLV	-17413.5	-17413.5	-21337.7	-26136.2	0	-17413.5	15.66	-64990.4	2.487
4P	9SLV	-17413.5	-17413.5	13322	23627	0	-17413.5	-15.66	64990.4	2.751
4P	9SLV	-17413.5	-17413.5	13322	26136.2	0	-17413.5	-15.66	64990.4	2.487
4P	9SLV	-20899.3	-20899.3	-21337.7	-23627	0	-20899.3	15.66	-65785.5	2.784
4P	9SLV	-20899.3	-20899.3	-21337.7	-26136.2	0	-20899.3	15.66	-65785.5	2.517
4P	9SLV	-20899.3	-20899.3	13322	23627	0	-20899.3	-15.66	65785.5	2.784
4P	9SLV	-20899.3	-20899.3	13322	26136.2	0	-20899.3	-15.66	65785.5	2.517
4P	11SLV	-19326.8	-19326.8	0	0	2313.52	-19326.8	12651.7	587.27	5.469
4P	11SLV	-19326.8	-19326.8	0	0	-2055.8	-19326.8	-12240.9	864.52	5.954
4P	11SLV	-18986	-18986	0	0	2313.52	-18986	12635.6	588.3	5.462
4P	11SLV	-18986	-18986	0	0	-2055.8	-18986	-12223.9	865.9	5.946
4P	11SLV	-19326.8	-19326.8	-4562.69	-4562.69	0	-176092	15.66	-65427.3	9.111
4P	11SLV	-19326.8	-19326.8	-3452.95	-3452.95	0	-176092	15.66	-65427.3	9.111
4P	11SLV	-18986	-18986	-4562.69	-4562.69	0	-176092	15.66	-65349.6	9.275
4P	11SLV	-18986	-18986	-3452.95	-3452.95	0	-176092	15.66	-65349.6	9.275
4P	13SLV	-15731.7	-15731.7	0	0	1692.74	-15731.7	12474.6	489.38	7.369
4P	13SLV	-15731.7	-15731.7	0	0	-1435.03	-15731.7	-12060.8	878.98	8.405
4P	13SLV	-22581.1	-22581.1	0	0	1692.74	-22581.1	12805.9	578.48	7.565
4P	13SLV	-22581.1	-22581.1	0	0	-1435.03	-176092	-12403.7	851.26	7.798
4P	13SLV	-15731.7	-15731.7	-34648.9	-42922.6	0	-15731.7	15.66	-64605.2	1.505
4P	13SLV	-15731.7	-15731.7	-34648.9	-45431.8	0	-15731.7	15.66	-64605.2	1.422
4P	13SLV	-15731.7	-15731.7	26633.2	42922.6	0	-15731.7	-15.66	64605.2	1.505
4P	13SLV	-15731.7	-15731.7	26633.2	45431.8	0	-15731.7	-15.66	64605.2	1.422
4P	13SLV	-22581.1	-22581.1	-34648.9	-42922.6	0	-22581.1	15.66	-66167.7	1.542
4P	13SLV	-22581.1	-22581.1	-34648.9	-45431.8	0	-22581.1	15.66	-66167.7	1.456
4P	13SLV	-22581.1	-22581.1	26633.2	42922.6	0	-22581.1	-15.66	66167.7	1.542
4P	13SLV	-22581.1	-22581.1	26633.2	45431.8	0	-22581.1	-15.66	66167.7	1.456
4P	15SLV	-16203.5	-16203.5	0	0	231.92	-176092	12499.3	524.68	10.867
4P	15SLV	-16203.5	-16203.5	0	0	25.79	-176092	12499.3	524.68	10.867
4P	15SLV	-22109.3	-22109.3	0	0	231.92	-176092	12784.2	579.57	7.965
4P	15SLV	-22109.3	-22109.3	0	0	25.79	-176092	12784.2	579.57	7.965
4P	15SLV	-16203.5	-16203.5	-29283.4	-35255.5	0	-16203.5	15.66	-64713.4	1.836
4P	15SLV	-16203.5	-16203.5	-29283.4	-37764.7	0	-16203.5	15.66	-64713.4	1.714
4P	15SLV	-16203.5	-16203.5	21267.8	35255.5	0	-16203.5	-15.66	64713.4	1.836
4P	15SLV	-16203.5	-16203.5	21267.8	37764.7	0	-16203.5	-15.66	64713.4	1.714
4P	15SLV	-22109.3	-22109.3	-29283.4	-35255.5	0	-22109.3	15.66	-66060.6	1.874
4P	15SLV	-22109.3	-22109.3	-29283.4	-37764.7	0	-22109.3	15.66	-66060.6	1.749
4P	15SLV	-22109.3	-22109.3	21267.8	35255.5	0	-22109.3	-15.66	66060.6	1.874
4P	15SLV	-22109.3	-22109.3	21267.8	37764.7	0	-22109.3	-15.66	66060.6	1.749
4P	2SLD	-18385.5	-18385.5	0	0	1313.27	-18385.5	14823.9	5.57	11.288
4P	2SLD	-18385.5	-18385.5	0	0	-1604.23	-18385.5	-14406.8	967.48	8.980
4P	2SLD	-20307.3	-20307.3	0	0	1313.27	-20307.3	14935.4	5.57	11.373
4P	2SLD	-20307.3	-20307.3	0	0	-1604.23	-20307.3	-14506	961.57	9.042
4P	2SLD	-18385.5	-18385.5	-12259.2	-14567	0	-18385.5	18.01	-76443	5.248
4P	2SLD	-18385.5	-18385.5	-12259.2	-13117.7	0	-18385.5	18.01	-76443	5.827
4P	2SLD	-18385.5	-18385.5	7014.75	14567	0	-18385.5	-18.01	76443	5.248
4P	2SLD	-18385.5	-18385.5	7014.75	13117.7	0	-18385.5	-18.01	76443	5.827
4P	2SLD	-20307.3	-20307.3	-12259.2	-14567	0	-20307.3	18.01	-76971.4	5.284
4P	2SLD	-20307.3	-20307.3	-12259.2	-13117.7	0	-20307.3	18.01	-76971.4	5.868
4P	2SLD	-20307.3	-20307.3	7014.75	14567	0	-20307.3	-18.01	76971.4	5.284
4P	2SLD	-20307.3	-20307.3	7014.75	13117.7	0	-20307.3	-18.01	76971.4	5.868

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4P	4SLD	-19434.3	-19434.3	0	0	1033.9	-264137	14884.7	5.57	13.591
4P	4SLD	-19434.3	-19434.3	0	0	-1324.86	-19434.3	-14460.9	964.26	10.915
4P	4SLD	-19258.5	-19258.5	0	0	1033.9	-264137	14874.5	5.57	13.715
4P	4SLD	-19258.5	-19258.5	0	0	-1324.86	-19258.5	-14451.8	964.8	10.908
4P	4SLD	-19434.3	-19434.3	-2818.62	-2818.62	0	-264137	18.01	-76731.4	13.591
4P	4SLD	-19434.3	-19434.3	-2425.81	-2425.81	0	-264137	18.01	-76731.4	13.591
4P	4SLD	-19258.5	-19258.5	-2818.62	-2818.62	0	-264137	18.01	-76683.1	13.715
4P	4SLD	-19258.5	-19258.5	-2425.81	-2425.81	0	-264137	18.01	-76683.1	13.715
4P	6SLD	-17467.5	-17467.5	0	0	715.86	-264137	14770.8	5.57	15.122
4P	6SLD	-17467.5	-17467.5	0	0	-1006.83	-17467.5	-14357.6	947.44	14.260
4P	6SLD	-21225.3	-21225.3	0	0	715.86	-264137	14988.8	5.57	12.444
4P	6SLD	-21225.3	-21225.3	0	0	-1006.83	-264137	-14555.5	958.6	12.444
4P	6SLD	-17467.5	-17467.5	-19831.5	-25544.7	0	-17467.5	18.01	-76190.5	2.983
4P	6SLD	-17467.5	-17467.5	-19831.5	-24095.5	0	-17467.5	18.01	-76190.5	3.162
4P	6SLD	-17467.5	-17467.5	14587.1	25544.7	0	-17467.5	-18.01	76190.5	2.983
4P	6SLD	-17467.5	-17467.5	14587.1	24095.5	0	-17467.5	-18.01	76190.5	3.162
4P	6SLD	-21225.3	-21225.3	-19831.5	-25544.7	0	-21225.3	18.01	-77223.5	3.023
4P	6SLD	-21225.3	-21225.3	-19831.5	-24095.5	0	-21225.3	18.01	-77223.5	3.205
4P	6SLD	-21225.3	-21225.3	14587.1	25544.7	0	-21225.3	-18.01	77223.5	3.023
4P	6SLD	-21225.3	-21225.3	14587.1	24095.5	0	-21225.3	-18.01	77223.5	3.205
4P	8SLD	-17729.4	-17729.4	0	0	-75.58	-264137	-14372	960.28	14.898
4P	8SLD	-17729.4	-17729.4	0	0	-215.39	-264137	-14372	960.28	14.898
4P	8SLD	-20963.4	-20963.4	0	0	-75.58	-264137	-14540.5	959.5	12.600
4P	8SLD	-20963.4	-20963.4	0	0	-215.39	-264137	-14540.5	959.5	12.600
4P	8SLD	-17729.4	-17729.4	-16881.5	-21327.4	0	-17729.4	18.01	-76262.4	3.576
4P	8SLD	-17729.4	-17729.4	-16881.5	-19878.2	0	-17729.4	18.01	-76262.4	3.836
4P	8SLD	-17729.4	-17729.4	11637	21327.4	0	-17729.4	-18.01	76262.4	3.576
4P	8SLD	-17729.4	-17729.4	11637	19878.2	0	-17729.4	-18.01	76262.4	3.836
4P	8SLD	-20963.4	-20963.4	-16881.5	-21327.4	0	-20963.4	18.01	-77151.6	3.617
4P	8SLD	-20963.4	-20963.4	-16881.5	-19878.2	0	-20963.4	18.01	-77151.6	3.881
4P	8SLD	-20963.4	-20963.4	11637	21327.4	0	-20963.4	-18.01	77151.6	3.617
4P	8SLD	-20963.4	-20963.4	11637	19878.2	0	-20963.4	-18.01	77151.6	3.881
4P	10SLD	-18249.7	-18249.7	0	0	1509.31	-18249.7	14816.1	5.57	9.816
4P	10SLD	-18249.7	-18249.7	0	0	-1408.19	-18249.7	-14399.8	967.89	10.226
4P	10SLD	-20171.6	-20171.6	0	0	1509.31	-20171.6	14927.5	5.57	9.890
4P	10SLD	-20171.6	-20171.6	0	0	-1408.19	-20171.6	-14499	961.99	10.296
4P	10SLD	-18249.7	-18249.7	-13249.3	-13249.3	0	-18249.7	18.01	-76405.6	5.767
4P	10SLD	-18249.7	-18249.7	-13249.3	-14532.1	0	-18249.7	18.01	-76405.6	5.258
4P	10SLD	-18249.7	-18249.7	6024.59	13152.6	0	-18249.7	-18.01	76405.6	5.809
4P	10SLD	-18249.7	-18249.7	6024.59	14532.1	0	-18249.7	-18.01	76405.6	5.258
4P	10SLD	-20171.6	-20171.6	-13249.3	-13249.3	0	-20171.6	18.01	-76934.1	5.807
4P	10SLD	-20171.6	-20171.6	-13249.3	-14532.1	0	-20171.6	18.01	-76934.1	5.294
4P	10SLD	-20171.6	-20171.6	6024.59	13152.6	0	-20171.6	-18.01	76934.1	5.849
4P	10SLD	-20171.6	-20171.6	6024.59	14532.1	0	-20171.6	-18.01	76934.1	5.294
4P	12SLD	-19298.5	-19298.5	0	0	1229.94	-19298.5	14876.8	5.57	12.096
4P	12SLD	-19298.5	-19298.5	0	0	-1128.82	-19298.5	-14453.9	964.68	12.805
4P	12SLD	-19122.8	-19122.8	0	0	1229.94	-19122.8	14866.7	5.57	12.087
4P	12SLD	-19122.8	-19122.8	0	0	-1128.82	-19122.8	-14444.8	965.22	12.796
4P	12SLD	-19298.5	-19298.5	-3808.78	-3808.78	0	-264137	18.01	-76694.1	13.687
4P	12SLD	-19298.5	-19298.5	-3415.97	-3415.97	0	-264137	18.01	-76694.1	13.687
4P	12SLD	-19122.8	-19122.8	-3808.78	-3808.78	0	-264137	18.01	-76645.8	13.813
4P	12SLD	-19122.8	-19122.8	-3415.97	-3415.97	0	-264137	18.01	-76645.8	13.813
4P	14SLD	-17331.7	-17331.7	0	0	911.91	-264137	14763	5.57	15.240
4P	14SLD	-17331.7	-17331.7	0	0	-810.78	-264137	-14350.1	940.79	15.240
4P	14SLD	-21089.6	-21089.6	0	0	911.91	-264137	14980.9	5.57	12.524
4P	14SLD	-21089.6	-21089.6	0	0	-810.78	-264137	-14547.8	959.07	12.524
4P	14SLD	-17331.7	-17331.7	-20821.7	-24130.4	0	-17331.7	18.01	-76153.4	3.156
4P	14SLD	-17331.7	-17331.7	-20821.7	-25509.9	0	-17331.7	18.01	-76153.4	2.985
4P	14SLD	-17331.7	-17331.7	13596.9	24130.4	0	-17331.7	-18.01	76153.4	3.156
4P	14SLD	-17331.7	-17331.7	13596.9	25509.9	0	-17331.7	-18.01	76153.4	2.985
4P	14SLD	-21089.6	-21089.6	-20821.7	-24130.4	0	-21089.6	18.01	-77186.3	3.199
4P	14SLD	-21089.6	-21089.6	-20821.7	-25509.9	0	-21089.6	18.01	-77186.3	3.026
4P	14SLD	-21089.6	-21089.6	13596.9	24130.4	0	-21089.6	-18.01	77186.3	3.199
4P	14SLD	-21089.6	-21089.6	13596.9	25509.9	0	-21089.6	-18.01	77186.3	3.026
4P	16SLD	-17593.6	-17593.6	0	0	120.47	-264137	14778.1	5.57	15.013
4P	16SLD	-17593.6	-17593.6	0	0	-19.34	-264137	-14364.5	953.63	15.013
4P	16SLD	-20827.7	-20827.7	0	0	120.47	-264137	14965.6	5.57	12.682
4P	16SLD	-20827.7	-20827.7	0	0	-19.34	-264137	-14532.8	959.96	12.682
4P	16SLD	-17593.6	-17593.6	-17871.6	-19913	0	-17593.6	18.01	-76225.1	3.828
4P	16SLD	-17593.6	-17593.6	-17871.6	-21292.5	0	-17593.6	18.01	-76225.1	3.580
4P	16SLD	-17593.6	-17593.6	10646.9	19913	0	-17593.6	-18.01	76225.1	3.828
4P	16SLD	-17593.6	-17593.6	10646.9	21292.5	0	-17593.6	-18.01	76225.1	3.580
4P	16SLD	-20827.7	-20827.7	-17871.6	-19913	0	-20827.7	18.01	-77114.3	3.873
4P	16SLD	-20827.7	-20827.7	-17871.6	-21292.5	0	-20827.7	18.01	-77114.3	3.622
4P	16SLD	-20827.7	-20827.7	10646.9	19913	0	-20827.7	-18.01	77114.3	3.873
4P	16SLD	-20827.7	-20827.7	10646.9	21292.5	0	-20827.7	-18.01	77114.3	3.622
5P	17SLU	-31106.3	-31106.3	0	0	-150.9	-176092	-12828.3	819.42	5.661
5P	17SLU	-31106.3	-31106.3	-8846.21	-8846.21	0	-176092	15.66	-68085.7	5.661
5P	1SLV	-17111.7	-17111.7	0	0	545.98	-176092	12546.9	592.88	10.291

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5P	1SLV	-17111.7	-17111.7	0	0	-839.9	-176092	-12130	873.46	10.291
5P	1SLV	-20597.5	-20597.5	0	0	545.98	-176092	12711.7	583.44	8.549
5P	1SLV	-20597.5	-20597.5	0	0	-839.9	-176092	-12304.5	859.37	8.549
5P	1SLV	-17111.7	-17111.7	-17204.4	-19714.5	0	-17111.7	15.66	-64921.3	3.293
5P	1SLV	-17111.7	-17111.7	-17204.4	-21237.9	0	-17111.7	15.66	-64921.3	3.057
5P	1SLV	-17111.7	-17111.7	8648.59	19714.5	0	-17111.7	-15.66	64921.3	3.293
5P	1SLV	-17111.7	-17111.7	8648.59	21237.9	0	-17111.7	-15.66	64921.3	3.057
5P	1SLV	-20597.5	-20597.5	-17204.4	-19714.5	0	-20597.5	15.66	-65716.8	3.333
5P	1SLV	-20597.5	-20597.5	-17204.4	-21237.9	0	-20597.5	15.66	-65716.8	3.094
5P	1SLV	-20597.5	-20597.5	8648.59	19714.5	0	-20597.5	-15.66	65716.8	3.333
5P	1SLV	-20597.5	-20597.5	8648.59	21237.9	0	-20597.5	-15.66	65716.8	3.094
5P	3SLV	-19025	-19025	0	0	463.63	-176092	12637.5	588.18	9.256
5P	3SLV	-19025	-19025	0	0	-757.55	-176092	-12225.8	865.75	9.256
5P	3SLV	-18684.2	-18684.2	0	0	463.63	-176092	12621.3	589.21	9.425
5P	3SLV	-18684.2	-18684.2	0	0	-757.55	-176092	-12208.8	867.12	9.425
5P	3SLV	-19025	-19025	-4762.83	-4762.83	0	-176092	15.66	-65358.4	9.256
5P	3SLV	-19025	-19025	-3792.94	-3792.94	0	-176092	15.66	-65358.4	9.256
5P	3SLV	-18684.2	-18684.2	-4762.83	-4762.83	0	-176092	15.66	-65280.7	9.425
5P	3SLV	-18684.2	-18684.2	-3792.94	-3792.94	0	-176092	15.66	-65280.7	9.425
5P	5SLV	-15429.9	-15429.9	0	0	185.81	-176092	12458.7	466.84	11.412
5P	5SLV	-15429.9	-15429.9	0	0	-479.73	-176092	-12045.7	880.19	11.412
5P	5SLV	-22279.2	-22279.2	0	0	185.81	-176092	12792	579.18	7.904
5P	5SLV	-22279.2	-22279.2	0	0	-479.73	-176092	-12388.6	852.5	7.904
5P	5SLV	-15429.9	-15429.9	-27025.5	-35519.1	0	-15429.9	15.66	-64536	1.817
5P	5SLV	-15429.9	-15429.9	-27025.5	-37042.5	0	-15429.9	15.66	-64536	1.742
5P	5SLV	-15429.9	-15429.9	18469.7	35519.1	0	-15429.9	-15.66	64536	1.817
5P	5SLV	-15429.9	-15429.9	18469.7	37042.5	0	-15429.9	-15.66	64536	1.742
5P	5SLV	-22279.2	-22279.2	-27025.5	-35519.1	0	-22279.2	15.66	-66099.2	1.861
5P	5SLV	-22279.2	-22279.2	-27025.5	-37042.5	0	-22279.2	15.66	-66099.2	1.784
5P	5SLV	-22279.2	-22279.2	18469.7	35519.1	0	-22279.2	-15.66	66099.2	1.861
5P	5SLV	-22279.2	-22279.2	18469.7	37042.5	0	-22279.2	-15.66	66099.2	1.784
5P	7SLV	-15901.7	-15901.7	0	0	-205.25	-176092	-12069.3	878.3	11.074
5P	7SLV	-15901.7	-15901.7	0	0	-88.67	-176092	-12069.3	878.3	11.074
5P	7SLV	-21807.5	-21807.5	0	0	-205.25	-176092	-12365	854.43	8.075
5P	7SLV	-21807.5	-21807.5	0	0	-88.67	-176092	-12365	854.43	8.075
5P	7SLV	-15901.7	-15901.7	-23002.1	-29194.7	0	-15901.7	15.66	-64644.2	2.214
5P	7SLV	-15901.7	-15901.7	-23002.1	-30718.1	0	-15901.7	15.66	-64644.2	2.104
5P	7SLV	-15901.7	-15901.7	14446.3	29194.7	0	-15901.7	-15.66	64644.2	2.214
5P	7SLV	-15901.7	-15901.7	14446.3	30718.1	0	-15901.7	-15.66	64644.2	2.104
5P	7SLV	-21807.5	-21807.5	-23002.1	-29194.7	0	-21807.5	15.66	-65992	2.260
5P	7SLV	-21807.5	-21807.5	-23002.1	-30718.1	0	-21807.5	15.66	-65992	2.148
5P	7SLV	-21807.5	-21807.5	14446.3	29194.7	0	-21807.5	-15.66	65992	2.260
5P	7SLV	-21807.5	-21807.5	14446.3	30718.1	0	-21807.5	-15.66	65992	2.148
5P	9SLV	-16867.6	-16867.6	0	0	652.56	-176092	12534.1	574.52	10.440
5P	9SLV	-16867.6	-16867.6	0	0	-733.32	-176092	-12117.8	874.44	10.440
5P	9SLV	-20353.4	-20353.4	0	0	652.56	-176092	12700.2	584.18	8.652
5P	9SLV	-20353.4	-20353.4	0	0	-733.32	-176092	-12292.3	860.36	8.652
5P	9SLV	-16867.6	-16867.6	-18540.4	-18540.4	0	-16867.6	15.66	-64865.5	3.499
5P	9SLV	-16867.6	-16867.6	-18540.4	-23336.8	0	-16867.6	15.66	-64865.5	2.780
5P	9SLV	-16867.6	-16867.6	7312.5	17615.6	0	-16867.6	-15.66	64865.5	3.682
5P	9SLV	-16867.6	-16867.6	7312.5	23336.8	0	-16867.6	-15.66	64865.5	2.780
5P	9SLV	-20353.4	-20353.4	-18540.4	-18540.4	0	-20353.4	15.66	-65661.2	3.542
5P	9SLV	-20353.4	-20353.4	-18540.4	-23336.8	0	-20353.4	15.66	-65661.2	2.814
5P	9SLV	-20353.4	-20353.4	7312.5	17615.6	0	-20353.4	-15.66	65661.2	3.727
5P	9SLV	-20353.4	-20353.4	7312.5	23336.8	0	-20353.4	-15.66	65661.2	2.814
5P	11SLV	-18780.9	-18780.9	0	0	570.21	-176092	12625.9	588.91	9.376
5P	11SLV	-18780.9	-18780.9	0	0	-650.98	-176092	-12213.6	866.73	9.376
5P	11SLV	-18440.1	-18440.1	0	0	570.21	-176092	12609.8	589.94	9.549
5P	11SLV	-18440.1	-18440.1	0	0	-650.98	-176092	-12196.5	868.11	9.549
5P	11SLV	-18780.9	-18780.9	-6098.92	-6098.92	0	-176092	15.66	-65302.7	9.376
5P	11SLV	-18780.9	-18780.9	-5129.03	-5129.03	0	-176092	15.66	-65302.7	9.376
5P	11SLV	-18440.1	-18440.1	-6098.92	-6098.92	0	-176092	15.66	-65225	9.549
5P	11SLV	-18440.1	-18440.1	-5129.03	-5129.03	0	-176092	15.66	-65225	9.549
5P	13SLV	-15185.8	-15185.8	0	0	292.39	-176092	12445.9	448.64	11.596
5P	13SLV	-15185.8	-15185.8	0	0	-373.15	-176092	-12033.4	881.16	11.596
5P	13SLV	-22035.2	-22035.2	0	0	292.39	-176092	12779.9	579.79	7.991
5P	13SLV	-22035.2	-22035.2	0	0	-373.15	-176092	-12376.4	853.5	7.991
5P	13SLV	-15185.8	-15185.8	-28361.6	-33420.2	0	-15185.8	15.66	-64480	1.929
5P	13SLV	-15185.8	-15185.8	-28361.6	-39141.4	0	-15185.8	15.66	-64480	1.647
5P	13SLV	-15185.8	-15185.8	17133.6	33420.2	0	-15185.8	-15.66	64480	1.929
5P	13SLV	-15185.8	-15185.8	17133.6	39141.4	0	-15185.8	-15.66	64480	1.647
5P	13SLV	-22035.2	-22035.2	-28361.6	-33420.2	0	-22035.2	15.66	-66043.8	1.976
5P	13SLV	-22035.2	-22035.2	-28361.6	-39141.4	0	-22035.2	15.66	-66043.8	1.687
5P	13SLV	-22035.2	-22035.2	17133.6	33420.2	0	-22035.2	-15.66	66043.8	1.976
5P	13SLV	-22035.2	-22035.2	17133.6	39141.4	0	-22035.2	-15.66	66043.8	1.687
5P	15SLV	-15657.6	-15657.6	0	0	-98.67	-176092	-12057.1	879.28	11.246
5P	15SLV	-15657.6	-15657.6	0	0	17.91	-176092	12470.7	483.84	11.246
5P	15SLV	-21563.4	-21563.4	0	0	-98.67	-176092	-12352.8	855.43	8.166
5P	15SLV	-21563.4	-21563.4	0	0	17.91	-176092	12757.2	580.93	8.166

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5P	15SLV	-15657.6	-15657.6	-24338.1	-27095.8	0	-15657.6	15.66	-64588.2	2.384
5P	15SLV	-15657.6	-15657.6	-24338.1	-32817	0	-15657.6	15.66	-64588.2	1.968
5P	15SLV	-15657.6	-15657.6	13110.2	27095.8	0	-15657.6	-15.66	64588.2	2.384
5P	15SLV	-15657.6	-15657.6	13110.2	32817	0	-15657.6	-15.66	64588.2	1.968
5P	15SLV	-21563.4	-21563.4	-24338.1	-27095.8	0	-21563.4	15.66	-65936.5	2.433
5P	15SLV	-21563.4	-21563.4	-24338.1	-32817	0	-21563.4	15.66	-65936.5	2.009
5P	15SLV	-21563.4	-21563.4	13110.2	27095.8	0	-21563.4	-15.66	65936.5	2.433
5P	15SLV	-21563.4	-21563.4	13110.2	32817	0	-21563.4	-15.66	65936.5	2.009
5P	2SLD	-17839.5	-17839.5	0	0	251.34	-264137	14792.4	5.57	14.806
5P	2SLD	-17839.5	-17839.5	0	0	-497.93	-264137	-14378	965.68	14.806
5P	2SLD	-19761.3	-19761.3	0	0	251.34	-264137	14903.7	5.57	13.366
5P	2SLD	-19761.3	-19761.3	0	0	-497.93	-264137	-14477.8	963.25	13.366
5P	2SLD	-17839.5	-17839.5	-11759.2	-11759.2	0	-17839.5	18.01	-76292.7	6.488
5P	2SLD	-17839.5	-17839.5	-11759.2	-12616.8	0	-17839.5	18.01	-76292.7	6.047
5P	2SLD	-17839.5	-17839.5	2610.16	10161.4	0	-17839.5	-18.01	76292.7	7.508
5P	2SLD	-17839.5	-17839.5	2610.16	12616.8	0	-17839.5	-18.01	76292.7	6.047
5P	2SLD	-19761.3	-19761.3	-11759.2	-11759.2	0	-19761.3	18.01	-76821.3	6.533
5P	2SLD	-19761.3	-19761.3	-11759.2	-12616.8	0	-19761.3	18.01	-76821.3	6.089
5P	2SLD	-19761.3	-19761.3	2610.16	10161.4	0	-19761.3	-18.01	76821.3	7.560
5P	2SLD	-19761.3	-19761.3	2610.16	12616.8	0	-19761.3	-18.01	76821.3	6.089
5P	4SLD	-18888.3	-18888.3	0	0	207.78	-264137	14853.1	5.57	13.984
5P	4SLD	-18888.3	-18888.3	0	0	-454.37	-264137	-14432.7	965.94	13.984
5P	4SLD	-18712.5	-18712.5	0	0	207.78	-264137	14842.9	5.57	14.116
5P	4SLD	-18712.5	-18712.5	0	0	-454.37	-264137	-14423.7	966.48	14.116
5P	4SLD	-18888.3	-18888.3	-4760.16	-4760.16	0	-264137	18.01	-76581.3	13.984
5P	4SLD	-18888.3	-18888.3	-4388.91	-4388.91	0	-264137	18.01	-76581.3	13.984
5P	4SLD	-18712.5	-18712.5	-4760.16	-4760.16	0	-264137	18.01	-76533	14.116
5P	4SLD	-18712.5	-18712.5	-4388.91	-4388.91	0	-264137	18.01	-76533	14.116
5P	6SLD	-16921.5	-16921.5	0	0	55.16	-264137	14739.3	5.57	15.610
5P	6SLD	-16921.5	-16921.5	0	0	-301.75	-264137	-14327.5	920.71	15.610
5P	6SLD	-20679.3	-20679.3	0	0	55.16	-264137	14957	5.57	12.773
5P	6SLD	-20679.3	-20679.3	0	0	-301.75	-264137	-14525.2	960.42	12.773
5P	6SLD	-16921.5	-16921.5	-17345.2	-19152.6	0	-16921.5	18.01	-76040	3.970
5P	6SLD	-16921.5	-16921.5	-17345.2	-21608.1	0	-16921.5	18.01	-76040	3.519
5P	6SLD	-16921.5	-16921.5	8196.12	19152.6	0	-16921.5	-18.01	76040	3.970
5P	6SLD	-16921.5	-16921.5	8196.12	21608.1	0	-16921.5	-18.01	76040	3.519
5P	6SLD	-20679.3	-20679.3	-17345.2	-19152.6	0	-20679.3	18.01	-77073.6	4.024
5P	6SLD	-20679.3	-20679.3	-17345.2	-21608.1	0	-20679.3	18.01	-77073.6	3.567
5P	6SLD	-20679.3	-20679.3	8196.12	19152.6	0	-20679.3	-18.01	77073.6	4.024
5P	6SLD	-20679.3	-20679.3	8196.12	21608.1	0	-20679.3	-18.01	77073.6	3.567
5P	8SLD	-17183.4	-17183.4	0	0	-156.55	-264137	-14341.9	933.52	15.372
5P	8SLD	-17183.4	-17183.4	0	0	-90.04	-264137	-14341.9	933.52	15.372
5P	8SLD	-20417.4	-20417.4	0	0	-156.55	-264137	-14511.7	961.23	12.937
5P	8SLD	-20417.4	-20417.4	0	0	-90.04	-264137	-14511.7	961.23	12.937
5P	8SLD	-17183.4	-17183.4	-15134.1	-15674.6	0	-17183.4	18.01	-76112.1	4.856
5P	8SLD	-17183.4	-17183.4	-15134.1	-18130	0	-17183.4	18.01	-76112.1	4.198
5P	8SLD	-17183.4	-17183.4	5985.02	15674.6	0	-17183.4	-18.01	76112.1	4.856
5P	8SLD	-17183.4	-17183.4	5985.02	18130	0	-17183.4	-18.01	76112.1	4.198
5P	8SLD	-20417.4	-20417.4	-15134.1	-15674.6	0	-20417.4	18.01	-77001.6	4.913
5P	8SLD	-20417.4	-20417.4	-15134.1	-18130	0	-20417.4	18.01	-77001.6	4.247
5P	8SLD	-20417.4	-20417.4	5985.02	15674.6	0	-20417.4	-18.01	77001.6	4.913
5P	8SLD	-20417.4	-20417.4	5985.02	18130	0	-20417.4	-18.01	77001.6	4.247
5P	10SLD	-17703.8	-17703.8	0	0	310.59	-264137	14784.5	5.57	14.920
5P	10SLD	-17703.8	-17703.8	0	0	-438.68	-264137	-14370.6	959.02	14.920
5P	10SLD	-19625.6	-19625.6	0	0	310.59	-264137	14895.8	5.57	13.459
5P	10SLD	-19625.6	-19625.6	0	0	-438.68	-264137	-14470.8	963.67	13.459
5P	10SLD	-17703.8	-17703.8	-12502	-12502	0	-17703.8	18.01	-76255.4	6.099
5P	10SLD	-17703.8	-17703.8	-12502	-13783.7	0	-17703.8	18.01	-76255.4	5.532
5P	10SLD	-17703.8	-17703.8	1867.37	8994.52	0	-17703.8	-18.01	76255.4	8.478
5P	10SLD	-17703.8	-17703.8	1867.37	13783.7	0	-17703.8	-18.01	76255.4	5.532
5P	10SLD	-19625.6	-19625.6	-12502	-12502	0	-19625.6	18.01	-76784	6.142
5P	10SLD	-19625.6	-19625.6	-12502	-13783.7	0	-19625.6	18.01	-76784	5.571
5P	10SLD	-19625.6	-19625.6	1867.37	8994.52	0	-19625.6	-18.01	76784	8.537
5P	10SLD	-19625.6	-19625.6	1867.37	13783.7	0	-19625.6	-18.01	76784	5.571
5P	12SLD	-18752.6	-18752.6	0	0	267.03	-264137	14845.2	5.57	14.085
5P	12SLD	-18752.6	-18752.6	0	0	-395.12	-264137	-14425.7	966.35	14.085
5P	12SLD	-18576.8	-18576.8	0	0	267.03	-264137	14835	5.57	14.219
5P	12SLD	-18576.8	-18576.8	0	0	-395.12	-264137	-14416.7	966.89	14.219
5P	12SLD	-18752.6	-18752.6	-5502.95	-5502.95	0	-18752.6	18.01	-76544	13.910
5P	12SLD	-18752.6	-18752.6	-5131.69	-5131.69	0	-264137	18.01	-76544	14.085
5P	12SLD	-18576.8	-18576.8	-5502.95	-5502.95	0	-18576.8	18.01	-76495.6	13.901
5P	12SLD	-18576.8	-18576.8	-5131.69	-5131.69	0	-264137	18.01	-76495.6	14.219
5P	14SLD	-16785.8	-16785.8	0	0	114.41	-264137	14731.5	5.57	15.736
5P	14SLD	-16785.8	-16785.8	0	0	-242.5	-264137	-14320	914.09	15.736
5P	14SLD	-20543.6	-20543.6	0	0	114.41	-264137	14949.1	5.57	12.857
5P	14SLD	-20543.6	-20543.6	0	0	-242.5	-264137	-14518.2	960.84	12.857
5P	14SLD	-16785.8	-16785.8	-18088	-18088	0	-16785.8	18.01	-76002.6	4.202
5P	14SLD	-16785.8	-16785.8	-18088	-22774.9	0	-16785.8	18.01	-76002.6	3.337
5P	14SLD	-16785.8	-16785.8	7453.33	17985.8	0	-16785.8	-18.01	76002.6	4.226

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5P	14	SLD	-16785.8	-16785.8	7453.33	22774.9	0	-16785.8	-18.01	76002.6	3.337
5P	14	SLD	-20543.6	-20543.6	-18088	-18088	0	-20543.6	18.01	-77036.3	4.259
5P	14	SLD	-20543.6	-20543.6	-18088	-22774.9	0	-20543.6	18.01	-77036.3	3.382
5P	14	SLD	-20543.6	-20543.6	7453.33	17985.8	0	-20543.6	-18.01	77036.3	4.283
5P	14	SLD	-20543.6	-20543.6	7453.33	22774.9	0	-20543.6	-18.01	77036.3	3.382
5P	16	SLD	-17047.7	-17047.7	0	0	-97.3	-264137	-14334.5	926.88	15.494
5P	16	SLD	-17047.7	-17047.7	0	0	-30.79	-264137	-14334.5	926.88	15.494
5P	16	SLD	-20281.7	-20281.7	0	0	-97.3	-264137	-14504.7	961.65	13.023
5P	16	SLD	-20281.7	-20281.7	0	0	-30.79	-264137	-14504.7	961.65	13.023
5P	16	SLD	-17047.7	-17047.7	-15876.9	-15876.9	0	-17047.7	18.01	-76074.8	4.792
5P	16	SLD	-17047.7	-17047.7	-15876.9	-19296.9	0	-17047.7	18.01	-76074.8	3.942
5P	16	SLD	-17047.7	-17047.7	5242.24	14507.7	0	-17047.7	-18.01	76074.7	5.244
5P	16	SLD	-17047.7	-17047.7	5242.24	19296.9	0	-17047.7	-18.01	76074.7	3.942
5P	16	SLD	-20281.7	-20281.7	-15876.9	-15876.9	0	-20281.7	18.01	-76964.4	4.848
5P	16	SLD	-20281.7	-20281.7	-15876.9	-19296.9	0	-20281.7	18.01	-76964.4	3.988
5P	16	SLD	-20281.7	-20281.7	5242.24	14507.7	0	-20281.7	-18.01	76964.4	5.305
5P	16	SLD	-20281.7	-20281.7	5242.24	19296.9	0	-20281.7	-18.01	76964.4	3.988
6P	17	SLU	-30396.5	-30396.5	0	0	-237.61	-176092	-12794.2	821.69	5.793
6P	17	SLU	-30396.5	-30396.5	-11744.4	-11744.4	0	-30396.5	15.66	-67927.7	5.784
6P	1	SLV	-16565.8	-16565.8	0	0	1275.92	-16565.8	12518.3	551.84	9.811
6P	1	SLV	-16565.8	-16565.8	0	0	-1416.18	-16565.8	-12102.6	875.65	8.546
6P	1	SLV	-20051.6	-20051.6	0	0	1275.92	-176092	12685.9	585.09	8.782
6P	1	SLV	-20051.6	-20051.6	0	0	-1416.18	-20051.6	-12277.2	861.59	8.669
6P	1	SLV	-16565.8	-16565.8	-14855.9	-14855.9	0	-16565.8	15.66	-64796.4	4.362
6P	1	SLV	-16565.8	-16565.8	-14855.9	-18884.6	0	-16565.8	15.66	-64796.4	3.431
6P	1	SLV	-16565.8	-16565.8	2197.87	13258.9	0	-16565.8	-15.66	64796.4	4.887
6P	1	SLV	-16565.8	-16565.8	2197.87	18884.6	0	-16565.8	-15.66	64796.4	3.431
6P	1	SLV	-20051.6	-20051.6	-14855.9	-14855.9	0	-20051.6	15.66	-65592.5	4.415
6P	1	SLV	-20051.6	-20051.6	-14855.9	-18884.6	0	-20051.6	15.66	-65592.5	3.473
6P	1	SLV	-20051.6	-20051.6	2197.87	13258.9	0	-20051.6	-15.66	65592.5	4.947
6P	1	SLV	-20051.6	-20051.6	2197.87	18884.6	0	-20051.6	-15.66	65592.5	3.473
6P	3	SLV	-18479	-18479	0	0	855.06	-176092	12611.7	589.82	9.529
6P	3	SLV	-18479	-18479	0	0	-995.32	-176092	-12198.5	867.95	9.529
6P	3	SLV	-18138.3	-18138.3	0	0	855.06	-176092	12595.5	590.84	9.708
6P	3	SLV	-18138.3	-18138.3	0	0	-995.32	-176092	-12181.4	869.33	9.708
6P	3	SLV	-18479	-18479	-6744.84	-6744.84	0	-176092	15.66	-65233.9	9.529
6P	3	SLV	-18479	-18479	-5913.21	-5913.21	0	-176092	15.66	-65233.9	9.529
6P	3	SLV	-18138.3	-18138.3	-6744.84	-6744.84	0	-18138.3	15.66	-65156	9.660
6P	3	SLV	-18138.3	-18138.3	-5913.21	-5913.21	0	-176092	15.66	-65156	9.708
6P	5	SLV	-14884	-14884	0	0	971.98	-176092	12430.1	426.17	11.831
6P	5	SLV	-14884	-14884	0	0	-1112.25	-14884	-12018.3	882.37	10.805
6P	5	SLV	-21733.3	-21733.3	0	0	971.98	-176092	12765.1	580.53	8.102
6P	5	SLV	-21733.3	-21733.3	0	0	-1112.25	-176092	-12361.3	854.73	8.102
6P	5	SLV	-14884	-14884	-21188.9	-25573	0	-14884	15.66	-64410.7	2.519
6P	5	SLV	-14884	-14884	-21188.9	-31198.6	0	-14884	15.66	-64410.7	2.065
6P	5	SLV	-14884	-14884	8530.84	25573	0	-14884	-15.66	64410.7	2.519
6P	5	SLV	-14884	-14884	8530.84	31198.6	0	-14884	-15.66	64410.7	2.065
6P	5	SLV	-21733.3	-21733.3	-21188.9	-25573	0	-21733.3	15.66	-65975.2	2.580
6P	5	SLV	-21733.3	-21733.3	-21188.9	-31198.6	0	-21733.3	15.66	-65975.2	2.115
6P	5	SLV	-21733.3	-21733.3	8530.84	25573	0	-21733.3	-15.66	65975.2	2.580
6P	5	SLV	-21733.3	-21733.3	8530.84	31198.6	0	-21733.3	-15.66	65975.2	2.115
6P	7	SLV	-15355.7	-15355.7	0	0	290.61	-176092	12454.8	461.31	11.467
6P	7	SLV	-15355.7	-15355.7	0	0	-430.87	-176092	-12041.9	880.48	11.467
6P	7	SLV	-21261.6	-21261.6	0	0	290.61	-176092	12743.2	581.63	8.282
6P	7	SLV	-21261.6	-21261.6	0	0	-430.87	-176092	-12337.7	856.66	8.282
6P	7	SLV	-15355.7	-15355.7	-18506.1	-20591	0	-15355.7	15.66	-64519	3.133
6P	7	SLV	-15355.7	-15355.7	-18506.1	-26216.6	0	-15355.7	15.66	-64519	2.461
6P	7	SLV	-15355.7	-15355.7	5848.03	20591	0	-15355.7	-15.66	64519	3.133
6P	7	SLV	-15355.7	-15355.7	5848.03	26216.6	0	-15355.7	-15.66	64519	2.461
6P	7	SLV	-21261.6	-21261.6	-18506.1	-20591	0	-21261.6	15.66	-65867.9	3.199
6P	7	SLV	-21261.6	-21261.6	-18506.1	-26216.6	0	-21261.6	15.66	-65867.9	2.512
6P	7	SLV	-21261.6	-21261.6	5848.03	20591	0	-21261.6	-15.66	65867.9	3.199
6P	7	SLV	-21261.6	-21261.6	5848.03	26216.6	0	-21261.6	-15.66	65867.9	2.512
6P	9	SLV	-16321.5	-16321.5	0	0	1136.44	-176092	12505.5	533.52	10.789
6P	9	SLV	-16321.5	-16321.5	0	0	-1555.66	-16321.5	-12090.4	876.62	7.772
6P	9	SLV	-19807.3	-19807.3	0	0	1136.44	-176092	12674.4	585.83	8.890
6P	9	SLV	-19807.3	-19807.3	0	0	-1555.66	-19807.3	-12265	862.58	7.884
6P	9	SLV	-16321.5	-16321.5	-15746.9	-15746.9	0	-16321.5	15.66	-64740.4	4.111
6P	9	SLV	-16321.5	-16321.5	-15746.9	-20538.5	0	-16321.5	15.66	-64740.4	3.152
6P	9	SLV	-16321.5	-16321.5	1306.89	11605	0	-16321.5	-15.66	64740.4	5.579
6P	9	SLV	-16321.5	-16321.5	1306.89	20538.5	0	-16321.5	-15.66	64740.4	3.152
6P	9	SLV	-19807.3	-19807.3	-15746.9	-15746.9	0	-19807.3	15.66	-65536.8	4.162
6P	9	SLV	-19807.3	-19807.3	-15746.9	-20538.5	0	-19807.3	15.66	-65536.8	3.191
6P	9	SLV	-19807.3	-19807.3	1306.89	11605	0	-19807.3	-15.66	65536.8	5.647
6P	9	SLV	-19807.3	-19807.3	1306.89	20538.5	0	-19807.3	-15.66	65536.8	3.191
6P	11	SLV	-18234.7	-18234.7	0	0	715.58	-176092	12600.1	590.55	9.657
6P	11	SLV	-18234.7	-18234.7	0	0	-1134.8	-176092	-12186.3	868.94	9.657
6P	11	SLV	-17894	-17894	0	0	715.58	-176092	12584	591.58	9.841
6P	11	SLV	-17894	-17894	0	0	-1134.8	-176092	-12169.2	870.31	9.841

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6P	11	SLV	-18234.7	-18234.7	-7635.82	-7635.82	0	-18234.7	15.66	-65178.1	8.536
6P	11	SLV	-18234.7	-18234.7	-6804.19	-6804.19	0	-18234.7	15.66	-65178.1	9.579
6P	11	SLV	-17894	-17894	-7635.82	-7635.82	0	-17894	15.66	-65100.2	8.526
6P	11	SLV	-17894	-17894	-6804.19	-6804.19	0	-17894	15.66	-65100.2	9.568
6P	13	SLV	-14639.7	-14639.7	0	0	832.5	-176092	12417.3	408	12.028
6P	13	SLV	-14639.7	-14639.7	0	0	-1251.72	-14639.7	-12006	883.34	9.592
6P	13	SLV	-21489	-21489	0	0	832.5	-176092	12753.7	581.1	8.194
6P	13	SLV	-21489	-21489	0	0	-1251.72	-176092	-12349.1	855.73	8.194
6P	13	SLV	-14639.7	-14639.7	-22079.9	-23919	0	-14639.7	15.66	-64354.6	2.691
6P	13	SLV	-14639.7	-14639.7	-22079.9	-32852.5	0	-14639.7	15.66	-64354.6	1.959
6P	13	SLV	-14639.7	-14639.7	7639.86	23919	0	-14639.7	-15.66	64354.6	2.691
6P	13	SLV	-14639.7	-14639.7	7639.86	32852.5	0	-14639.7	-15.66	64354.6	1.959
6P	13	SLV	-21489	-21489	-22079.9	-23919	0	-21489	15.66	-65919.6	2.756
6P	13	SLV	-21489	-21489	-22079.9	-32852.5	0	-21489	15.66	-65919.6	2.007
6P	13	SLV	-21489	-21489	7639.86	23919	0	-21489	-15.66	65919.6	2.756
6P	13	SLV	-21489	-21489	7639.86	32852.5	0	-21489	-15.66	65919.6	2.007
6P	15	SLV	-15111.4	-15111.4	0	0	151.13	-176092	12442	443.1	11.653
6P	15	SLV	-15111.4	-15111.4	0	0	-570.35	-176092	-12029.7	881.46	11.653
6P	15	SLV	-21017.3	-21017.3	0	0	151.13	-176092	12731.5	582.21	8.378
6P	15	SLV	-21017.3	-21017.3	0	0	-570.35	-176092	-12325.5	857.66	8.378
6P	15	SLV	-15111.4	-15111.4	-19397.1	-19397.1	0	-15111.4	15.66	-64462.9	3.323
6P	15	SLV	-15111.4	-15111.4	-19397.1	-27870.5	0	-15111.4	15.66	-64462.9	2.313
6P	15	SLV	-15111.4	-15111.4	4957.05	18937	0	-15111.4	-15.66	64462.9	3.404
6P	15	SLV	-15111.4	-15111.4	4957.05	27870.5	0	-15111.4	-15.66	64462.9	2.313
6P	15	SLV	-21017.3	-21017.3	-19397.1	-19397.1	0	-21017.3	15.66	-65812.3	3.393
6P	15	SLV	-21017.3	-21017.3	-19397.1	-27870.5	0	-21017.3	15.66	-65812.3	2.361
6P	15	SLV	-21017.3	-21017.3	4957.05	18937	0	-21017.3	-15.66	65812.3	3.475
6P	15	SLV	-21017.3	-21017.3	4957.05	27870.5	0	-21017.3	-15.66	65812.3	2.361
6P	2	SLD	-17293.5	-17293.5	0	0	631.31	-264137	14760.8	5.57	15.274
6P	2	SLD	-17293.5	-17293.5	0	0	-833.51	-264137	-14348	938.91	15.274
6P	2	SLD	-19215.3	-19215.3	0	0	631.31	-264137	14872	5.57	13.746
6P	2	SLD	-19215.3	-19215.3	0	0	-833.51	-264137	-14449.6	964.93	13.746
6P	2	SLD	-17293.5	-17293.5	-11261.1	-11261.1	0	-17293.5	18.01	-76143	6.762
6P	2	SLD	-17293.5	-17293.5	-11261.1	-12116.3	0	-17293.5	18.01	-76143	6.284
6P	2	SLD	-17293.5	-17293.5	-1792.62	-5756.29	0	-17293.5	18.01	-76143	13.228
6P	2	SLD	-17293.5	-17293.5	-1792.62	-12116.3	0	-17293.5	18.01	-76143	6.284
6P	2	SLD	-19215.3	-19215.3	-11261.1	-11261.1	0	-19215.3	18.01	-76671.3	6.809
6P	2	SLD	-19215.3	-19215.3	-11261.1	-12116.3	0	-19215.3	18.01	-76671.3	6.328
6P	2	SLD	-19215.3	-19215.3	-1792.62	-5756.29	0	-19215.3	18.01	-76671.3	13.320
6P	2	SLD	-19215.3	-19215.3	-1792.62	-12116.3	0	-19215.3	18.01	-76671.3	6.328
6P	4	SLD	-18342.3	-18342.3	0	0	398.31	-264137	14821.4	5.57	14.400
6P	4	SLD	-18342.3	-18342.3	0	0	-600.51	-264137	-14404.6	967.61	14.400
6P	4	SLD	-18166.5	-18166.5	0	0	398.31	-264137	14811.3	5.57	14.540
6P	4	SLD	-18166.5	-18166.5	0	0	-600.51	-264137	-14395.2	968.17	14.540
6P	4	SLD	-18342.3	-18342.3	-6702.39	-6702.39	0	-18342.3	18.01	-76431.1	11.404
6P	4	SLD	-18342.3	-18342.3	-6351.3	-6351.3	0	-18342.3	18.01	-76431.1	12.034
6P	4	SLD	-18166.5	-18166.5	-6702.39	-6702.39	0	-18166.5	18.01	-76382.8	11.396
6P	4	SLD	-18166.5	-18166.5	-6351.3	-6351.3	0	-18166.5	18.01	-76382.8	12.026
6P	6	SLD	-16375.5	-16375.5	0	0	472.02	-264137	14707.8	5.57	16.130
6P	6	SLD	-16375.5	-16375.5	0	0	-674.22	-264137	-14297.4	894.06	16.130
6P	6	SLD	-20133.4	-20133.4	0	0	472.02	-264137	14925.3	5.57	13.119
6P	6	SLD	-20133.4	-20133.4	0	0	-674.22	-264137	-14497	962.11	13.119
6P	6	SLD	-16375.5	-16375.5	-14861.1	-14861.1	0	-16375.5	18.01	-75889.5	5.107
6P	6	SLD	-16375.5	-16375.5	-14861.1	-19121.1	0	-16375.5	18.01	-75889.5	3.969
6P	6	SLD	-16375.5	-16375.5	1807.43	12761.1	0	-16375.5	-18.01	75889.5	5.947
6P	6	SLD	-16375.5	-16375.5	1807.43	19121.1	0	-16375.5	-18.01	75889.5	3.969
6P	6	SLD	-20133.4	-20133.4	-14861.1	-14861.1	0	-20133.4	18.01	-76923.6	5.176
6P	6	SLD	-20133.4	-20133.4	-14861.1	-19121.1	0	-20133.4	18.01	-76923.6	4.023
6P	6	SLD	-20133.4	-20133.4	1807.43	12761.1	0	-20133.4	-18.01	76923.6	6.028
6P	6	SLD	-20133.4	-20133.4	1807.43	19121.1	0	-20133.4	-18.01	76923.6	4.023
6P	8	SLD	-16637.4	-16637.4	0	0	102.47	-264137	14722.9	5.57	15.876
6P	8	SLD	-16637.4	-16637.4	0	0	-304.67	-264137	-14311.9	906.84	15.876
6P	8	SLD	-19871.4	-19871.4	0	0	102.47	-264137	14910.1	5.57	13.292
6P	8	SLD	-19871.4	-19871.4	0	0	-304.67	-264137	-14483.5	962.91	13.292
6P	8	SLD	-16637.4	-16637.4	-13388.2	-13388.2	0	-16637.4	18.01	-75961.8	5.674
6P	8	SLD	-16637.4	-16637.4	-13388.2	-16382.2	0	-16637.4	18.01	-75961.8	4.637
6P	8	SLD	-16637.4	-16637.4	334.5	10022.2	0	-16637.4	-18.01	75961.8	7.579
6P	8	SLD	-16637.4	-16637.4	334.5	16382.2	0	-16637.4	-18.01	75961.8	4.637
6P	8	SLD	-19871.4	-19871.4	-13388.2	-13388.2	0	-19871.4	18.01	-76851.6	5.740
6P	8	SLD	-19871.4	-19871.4	-13388.2	-16382.2	0	-19871.4	18.01	-76851.6	4.691
6P	8	SLD	-19871.4	-19871.4	334.5	10022.2	0	-19871.4	-18.01	76851.6	7.668
6P	8	SLD	-19871.4	-19871.4	334.5	16382.2	0	-19871.4	-18.01	76851.6	4.691
6P	10	SLD	-17157.7	-17157.7	0	0	553.77	-264137	14752.9	5.57	15.395
6P	10	SLD	-17157.7	-17157.7	0	0	-911.05	-264137	-14340.5	932.27	15.395
6P	10	SLD	-19079.5	-19079.5	0	0	553.77	-264137	14864.2	5.57	13.844
6P	10	SLD	-19079.5	-19079.5	0	0	-911.05	-264137	-14442.6	965.35	13.844
6P	10	SLD	-17157.7	-17157.7	-11756.4	-11756.4	0	-17157.7	18.01	-76105	6.473
6P	10	SLD	-17157.7	-17157.7	-11756.4	-13035.8	0	-17157.7	18.01	-76105	5.838
6P	10	SLD	-17157.7	-17157.7	-2287.95	-4836.81	0	-264137	18.01	-76105	15.395

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6P	10	SLD	-17157.7	-17157.7	-2287.95	-13035.8	0	-17157.7	18.01	-76105	5.838
6P	10	SLD	-19079.5	-19079.5	-11756.4	-11756.4	0	-19079.5	18.01	-76633.9	6.518
6P	10	SLD	-19079.5	-19079.5	-11756.4	-13035.8	0	-19079.5	18.01	-76633.9	5.879
6P	10	SLD	-19079.5	-19079.5	-2287.95	-4836.81	0	-264137	18.01	-76633.9	13.844
6P	10	SLD	-19079.5	-19079.5	-2287.95	-13035.8	0	-19079.5	18.01	-76633.9	5.879
6P	12	SLD	-18206.5	-18206.5	0	0	320.77	-264137	14813.6	5.57	14.508
6P	12	SLD	-18206.5	-18206.5	0	0	-678.05	-264137	-14397.3	968.04	14.508
6P	12	SLD	-18030.7	-18030.7	0	0	320.77	-264137	14803.4	5.57	14.649
6P	12	SLD	-18030.7	-18030.7	0	0	-678.05	-264137	-14388.2	968.58	14.649
6P	12	SLD	-18206.5	-18206.5	-7197.72	-7197.72	0	-18206.5	18.01	-76393.7	10.614
6P	12	SLD	-18206.5	-18206.5	-6846.64	-6846.64	0	-18206.5	18.01	-76393.7	11.158
6P	12	SLD	-18030.7	-18030.7	-7197.72	-7197.72	0	-18030.7	18.01	-76345.4	10.607
6P	12	SLD	-18030.7	-18030.7	-6846.64	-6846.64	0	-18030.7	18.01	-76345.4	11.151
6P	14	SLD	-16239.7	-16239.7	0	0	394.48	-264137	14699.9	5.57	16.265
6P	14	SLD	-16239.7	-16239.7	0	0	-751.76	-264137	-14290	887.44	16.265
6P	14	SLD	-19997.5	-19997.5	0	0	394.48	-264137	14917.4	5.57	13.209
6P	14	SLD	-19997.5	-19997.5	0	0	-751.76	-264137	-14490	962.52	13.209
6P	14	SLD	-16239.7	-16239.7	-15356.5	-15356.5	0	-16239.7	18.01	-75851.8	4.939
6P	14	SLD	-16239.7	-16239.7	-15356.5	-20040.6	0	-16239.7	18.01	-75851.8	3.785
6P	14	SLD	-16239.7	-16239.7	1312.1	11841.6	0	-16239.7	-18.01	75851.8	6.406
6P	14	SLD	-16239.7	-16239.7	1312.1	20040.6	0	-16239.7	-18.01	75851.8	3.785
6P	14	SLD	-19997.5	-19997.5	-15356.5	-15356.5	0	-19997.5	18.01	-76886.3	5.007
6P	14	SLD	-19997.5	-19997.5	-15356.5	-20040.6	0	-19997.5	18.01	-76886.3	3.837
6P	14	SLD	-19997.5	-19997.5	1312.1	11841.6	0	-19997.5	-18.01	76886.3	6.493
6P	14	SLD	-19997.5	-19997.5	1312.1	20040.6	0	-19997.5	-18.01	76886.3	3.837
6P	16	SLD	-16501.6	-16501.6	0	0	24.93	-264137	14715.1	5.57	16.007
6P	16	SLD	-16501.6	-16501.6	0	0	-382.21	-264137	-14304.4	900.21	16.007
6P	16	SLD	-19735.6	-19735.6	0	0	24.93	-264137	14902.2	5.57	13.384
6P	16	SLD	-19735.6	-19735.6	0	0	-382.21	-264137	-14476.5	963.33	13.384
6P	16	SLD	-16501.6	-16501.6	-13883.5	-13883.5	0	-16501.6	18.01	-75924.3	5.469
6P	16	SLD	-16501.6	-16501.6	-13883.5	-17301.7	0	-16501.6	18.01	-75924.3	4.388
6P	16	SLD	-16501.6	-16501.6	-160.84	-9102.7	0	-16501.6	18.01	-75924.3	8.341
6P	16	SLD	-16501.6	-16501.6	-160.84	-17301.7	0	-16501.6	18.01	-75924.3	4.388
6P	16	SLD	-19735.6	-19735.6	-13883.5	-13883.5	0	-19735.6	18.01	-76814.3	5.533
6P	16	SLD	-19735.6	-19735.6	-13883.5	-17301.7	0	-19735.6	18.01	-76814.3	4.440
6P	16	SLD	-19735.6	-19735.6	-160.84	-9102.7	0	-19735.6	18.01	-76814.3	8.439
6P	16	SLD	-19735.6	-19735.6	-160.84	-17301.7	0	-19735.6	18.01	-76814.3	4.440
7P	17	SLU	-29889.5	-29889.5	0	0	-299.61	-176092	-12765.2	823.62	5.891
7P	17	SLU	-29889.5	-29889.5	-13814.6	-13814.6	0	-29889.5	15.66	-67814.9	4.909
7P	1	SLV	-16175.8	-16175.8	0	0	2765.83	-16175.8	12497.8	522.6	4.519
7P	1	SLV	-16175.8	-16175.8	0	0	-2796.38	-16175.8	-12083.1	877.21	4.321
7P	1	SLV	-19661.6	-19661.6	0	0	2765.83	-19661.6	12667.5	586.26	4.580
7P	1	SLV	-19661.6	-19661.6	0	0	-2796.38	-19661.6	-12257.7	863.17	4.383
7P	1	SLV	-16175.8	-16175.8	-13185.9	-13185.9	0	-16175.8	15.66	-64707	4.907
7P	1	SLV	-16175.8	-16175.8	-13185.9	-17204.4	0	-16175.8	15.66	-64707	3.761
7P	1	SLV	-16175.8	-16175.8	-2402.37	-8648.59	0	-16175.8	15.66	-64707	7.482
7P	1	SLV	-16175.8	-16175.8	-2402.37	-17204.4	0	-16175.8	15.66	-64707	3.761
7P	1	SLV	-19661.6	-19661.6	-13185.9	-13185.9	0	-19661.6	15.66	-65503.6	4.968
7P	1	SLV	-19661.6	-19661.6	-13185.9	-17204.4	0	-19661.6	15.66	-65503.6	3.807
7P	1	SLV	-19661.6	-19661.6	-2402.37	-8648.59	0	-19661.6	15.66	-65503.6	7.574
7P	1	SLV	-19661.6	-19661.6	-2402.37	-17204.4	0	-19661.6	15.66	-65503.6	3.807
7P	3	SLV	-18089.1	-18089.1	0	0	2022.82	-18089.1	12593.2	590.99	6.226
7P	3	SLV	-18089.1	-18089.1	0	0	-2053.38	-18089.1	-12179	869.52	5.931
7P	3	SLV	-17748.3	-17748.3	0	0	2022.82	-17748.3	12577.1	592.01	6.218
7P	3	SLV	-17748.3	-17748.3	0	0	-2053.38	-17748.3	-12161.9	870.9	5.923
7P	3	SLV	-18089.1	-18089.1	-8161.89	-8161.89	0	-18089.1	15.66	-65144.8	7.982
7P	3	SLV	-18089.1	-18089.1	-7426.42	-7426.42	0	-18089.1	15.66	-65144.8	8.772
7P	3	SLV	-17748.3	-17748.3	-8161.89	-8161.89	0	-17748.3	15.66	-65067	7.972
7P	3	SLV	-17748.3	-17748.3	-7426.42	-7426.42	0	-17748.3	15.66	-65067	8.762
7P	5	SLV	-14494	-14494	0	0	1945.94	-14494	12409.6	397.19	6.377
7P	5	SLV	-14494	-14494	0	0	-1976.49	-14494	-11998.7	883.92	6.071
7P	5	SLV	-21343.4	-21343.4	0	0	1945.94	-21343.4	12747	581.44	6.551
7P	5	SLV	-21343.4	-21343.4	0	0	-1976.49	-21343.4	-12341.8	856.33	6.244
7P	5	SLV	-14494	-14494	-17031.5	-18469.7	0	-14494	15.66	-64321.2	3.483
7P	5	SLV	-14494	-14494	-17031.5	-27025.5	0	-14494	15.66	-64321.2	2.380
7P	5	SLV	-14494	-14494	1443.19	18469.7	0	-14494	-15.66	64321.2	3.483
7P	5	SLV	-14494	-14494	1443.19	27025.5	0	-14494	-15.66	64321.2	2.380
7P	5	SLV	-21343.4	-21343.4	-17031.5	-18469.7	0	-21343.4	15.66	-65886.5	3.567
7P	5	SLV	-21343.4	-21343.4	-17031.5	-27025.5	0	-21343.4	15.66	-65886.5	2.438
7P	5	SLV	-21343.4	-21343.4	1443.19	18469.7	0	-21343.4	-15.66	65886.5	3.567
7P	5	SLV	-21343.4	-21343.4	1443.19	27025.5	0	-21343.4	-15.66	65886.5	2.438
7P	7	SLV	-14965.8	-14965.8	0	0	500.18	-176092	12434.4	432.26	11.766
7P	7	SLV	-14965.8	-14965.8	0	0	-530.73	-176092	-12022.4	882.04	11.766
7P	7	SLV	-20871.6	-20871.6	0	0	500.18	-176092	12724.6	582.61	8.437
7P	7	SLV	-20871.6	-20871.6	0	0	-530.73	-176092	-12318.2	858.25	8.437
7P	7	SLV	-14965.8	-14965.8	-15303.6	-15303.6	0	-14965.8	15.66	-64429.5	4.210
7P	7	SLV	-14965.8	-14965.8	-15303.6	-23002	0	-14965.8	15.66	-64429.5	2.801
7P	7	SLV	-14965.8	-14965.8	-284.66	-14446.3	0	-14965.8	15.66	-64429.5	4.460
7P	7	SLV	-14965.8	-14965.8	-284.66	-23002	0	-14965.8	15.66	-64429.5	2.801

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7P	7SLV	-20871.6	-20871.6	-15303.6	-15303.6	0	-20871.6	15.66	-65779.2	4.298
7P	7SLV	-20871.6	-20871.6	-15303.6	-23002	0	-20871.6	15.66	-65779.2	2.860
7P	7SLV	-20871.6	-20871.6	-284.66	-14446.3	0	-20871.6	15.66	-65779.2	4.553
7P	7SLV	-20871.6	-20871.6	-284.66	-23002	0	-20871.6	15.66	-65779.2	2.860
7P	9SLV	-15931.5	-15931.5	0	0	2450.58	-15931.5	12485	504.32	5.095
7P	9SLV	-15931.5	-15931.5	0	0	-3111.63	-15931.5	-12070.8	878.19	3.879
7P	9SLV	-19417.3	-19417.3	0	0	2450.58	-19417.3	12656	587	5.164
7P	9SLV	-19417.3	-19417.3	0	0	-3111.63	-19417.3	-12245.5	864.16	3.935
7P	9SLV	-15931.5	-15931.5	-13758.9	-13758.9	0	-15931.5	15.66	-64651	4.699
7P	9SLV	-15931.5	-15931.5	-13758.9	-18540.4	0	-15931.5	15.66	-64651	3.487
7P	9SLV	-15931.5	-15931.5	-2975.37	-7312.49	0	-15931.5	15.66	-64651	8.841
7P	9SLV	-15931.5	-15931.5	-2975.37	-18540.4	0	-15931.5	15.66	-64651	3.487
7P	9SLV	-19417.3	-19417.3	-13758.9	-13758.9	0	-19417.3	15.66	-65447.9	4.757
7P	9SLV	-19417.3	-19417.3	-13758.9	-18540.4	0	-19417.3	15.66	-65447.9	3.530
7P	9SLV	-19417.3	-19417.3	-2975.37	-7312.49	0	-19417.3	15.66	-65447.9	8.950
7P	9SLV	-19417.3	-19417.3	-2975.37	-18540.4	0	-19417.3	15.66	-65447.9	3.530
7P	11SLV	-17844.8	-17844.8	0	0	1707.58	-17844.8	12581.7	591.72	7.368
7P	11SLV	-17844.8	-17844.8	0	0	-2368.62	-17844.8	-12166.7	870.51	5.137
7P	11SLV	-17504	-17504	0	0	1707.58	-17504	12565.6	592.74	7.359
7P	11SLV	-17504	-17504	0	0	-2368.62	-17504	-12149.6	871.88	5.129
7P	11SLV	-17844.8	-17844.8	-8734.89	-8734.89	0	-17844.8	15.66	-65089	7.452
7P	11SLV	-17844.8	-17844.8	-7999.42	-7999.42	0	-17844.8	15.66	-65089	8.137
7P	11SLV	-17504	-17504	-8734.89	-8734.89	0	-17504	15.66	-65011.1	7.443
7P	11SLV	-17504	-17504	-7999.42	-7999.42	0	-17504	15.66	-65011.1	8.127
7P	13SLV	-14249.7	-14249.7	0	0	1630.69	-14249.7	12396.8	379.06	7.602
7P	13SLV	-14249.7	-14249.7	0	0	-2291.74	-14249.7	-11986.4	884.89	5.230
7P	13SLV	-21099.1	-21099.1	0	0	1630.69	-21099.1	12735.3	582.02	7.810
7P	13SLV	-21099.1	-21099.1	0	0	-2291.74	-21099.1	-12329.6	857.32	5.380
7P	13SLV	-14249.7	-14249.7	-17604.5	-17604.5	0	-14249.7	15.66	-64265	3.650
7P	13SLV	-14249.7	-14249.7	-17604.5	-28361.6	0	-14249.7	15.66	-64265	2.266
7P	13SLV	-14249.7	-14249.7	870.19	17133.6	0	-14249.7	-15.66	64265	3.751
7P	13SLV	-14249.7	-14249.7	870.19	28361.6	0	-14249.7	-15.66	64265	2.266
7P	13SLV	-21099.1	-21099.1	-17604.5	-17604.5	0	-21099.1	15.66	-65830.9	3.739
7P	13SLV	-21099.1	-21099.1	-17604.5	-28361.6	0	-21099.1	15.66	-65830.9	2.321
7P	13SLV	-21099.1	-21099.1	870.19	17133.6	0	-21099.1	-15.66	65830.9	3.842
7P	13SLV	-21099.1	-21099.1	870.19	28361.6	0	-21099.1	-15.66	65830.9	2.321
7P	15SLV	-14721.5	-14721.5	0	0	184.93	-176092	12421.5	414.08	11.961
7P	15SLV	-14721.5	-14721.5	0	0	-845.98	-176092	-12010.1	883.01	11.961
7P	15SLV	-20627.3	-20627.3	0	0	184.93	-176092	12713.1	583.35	8.537
7P	15SLV	-20627.3	-20627.3	0	0	-845.98	-176092	-12306	859.25	8.537
7P	15SLV	-14721.5	-14721.5	-15876.6	-15876.6	0	-14721.5	15.66	-64373.4	4.055
7P	15SLV	-14721.5	-14721.5	-15876.6	-24338.1	0	-14721.5	15.66	-64373.4	2.645
7P	15SLV	-14721.5	-14721.5	-857.66	-13110.2	0	-14721.5	15.66	-64373.4	4.910
7P	15SLV	-14721.5	-14721.5	-857.66	-24338.1	0	-14721.5	15.66	-64373.4	2.645
7P	15SLV	-20627.3	-20627.3	-15876.6	-15876.6	0	-20627.3	15.66	-65723.6	4.140
7P	15SLV	-20627.3	-20627.3	-15876.6	-24338.1	0	-20627.3	15.66	-65723.6	2.700
7P	15SLV	-20627.3	-20627.3	-857.66	-13110.2	0	-20627.3	15.66	-65723.6	5.013
7P	15SLV	-20627.3	-20627.3	-857.66	-24338.1	0	-20627.3	15.66	-65723.6	2.700
7P	2SLD	-16903.5	-16903.5	0	0	1427.46	-16903.5	14738.3	5.57	10.325
7P	2SLD	-16903.5	-16903.5	0	0	-1598	-16903.5	-14326.5	919.84	8.965
7P	2SLD	-18825.4	-18825.4	0	0	1427.46	-18825.4	14849.4	5.57	10.403
7P	2SLD	-18825.4	-18825.4	0	0	-1598	-18825.4	-14429.5	966.13	9.030
7P	2SLD	-16903.5	-16903.5	-10908.8	-10908.8	0	-16903.5	18.01	-76035.1	6.970
7P	2SLD	-16903.5	-16903.5	-10908.8	-11759.2	0	-16903.5	18.01	-76035.1	6.466
7P	2SLD	-16903.5	-16903.5	-4933.95	-4933.95	0	-16903.5	18.01	-76035.1	15.411
7P	2SLD	-16903.5	-16903.5	-4933.95	-11759.2	0	-16903.5	18.01	-76035.1	6.466
7P	2SLD	-18825.4	-18825.4	-10908.8	-10908.8	0	-18825.4	18.01	-76564	7.019
7P	2SLD	-18825.4	-18825.4	-10908.8	-11759.2	0	-18825.4	18.01	-76564	6.511
7P	2SLD	-18825.4	-18825.4	-4933.95	-4933.95	0	-264137	18.01	-76564	14.031
7P	2SLD	-18825.4	-18825.4	-4933.95	-11759.2	0	-18825.4	18.01	-76564	6.511
7P	4SLD	-17952.3	-17952.3	0	0	1014.64	-17952.3	14798.9	5.57	14.585
7P	4SLD	-17952.3	-17952.3	0	0	-1185.18	-17952.3	-14384.1	968.82	12.137
7P	4SLD	-17776.6	-17776.6	0	0	1014.64	-17776.6	14788.7	5.57	14.575
7P	4SLD	-17776.6	-17776.6	0	0	-1185.18	-17776.6	-14374.6	962.6	12.129
7P	4SLD	-17952.3	-17952.3	-8090.96	-8090.96	0	-17952.3	18.01	-76323.8	9.433
7P	4SLD	-17952.3	-17952.3	-7751.8	-7751.8	0	-17952.3	18.01	-76323.8	9.846
7P	4SLD	-17776.6	-17776.6	-8090.96	-8090.96	0	-17776.6	18.01	-76275.4	9.427
7P	4SLD	-17776.6	-17776.6	-7751.8	-7751.8	0	-17776.6	18.01	-76275.4	9.840
7P	6SLD	-15985.5	-15985.5	0	0	994.66	-15985.5	14685.3	5.57	14.764
7P	6SLD	-15985.5	-15985.5	0	0	-1165.2	-15985.5	-14276	875.06	12.252
7P	6SLD	-19743.4	-19743.4	0	0	994.66	-264137	14902.7	5.57	13.379
7P	6SLD	-19743.4	-19743.4	0	0	-1165.2	-19743.4	-14476.9	963.31	12.424
7P	6SLD	-15985.5	-15985.5	-13091.3	-13091.3	0	-15985.5	18.01	-75781.3	5.789
7P	6SLD	-15985.5	-15985.5	-13091.3	-17345.2	0	-15985.5	18.01	-75781.3	4.369
7P	6SLD	-15985.5	-15985.5	-2751.41	-8196.12	0	-15985.5	18.01	-75781.3	9.246
7P	6SLD	-15985.5	-15985.5	-2751.41	-17345.2	0	-15985.5	18.01	-75781.3	4.369
7P	6SLD	-19743.4	-19743.4	-13091.3	-13091.3	0	-19743.4	18.01	-76816.4	5.868
7P	6SLD	-19743.4	-19743.4	-13091.3	-17345.2	0	-19743.4	18.01	-76816.4	4.429
7P	6SLD	-19743.4	-19743.4	-2751.41	-8196.12	0	-19743.4	18.01	-76816.4	9.372

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7P	6SLD	-19743.4	-19743.4	-2751.41	-17345.2	0	-19743.4	18.01	-76816.4	4.429
7P	8SLD	-16247.4	-16247.4	0	0	210.87	-264137	14700.4	5.57	16.257
7P	8SLD	-16247.4	-16247.4	0	0	-381.41	-264137	-14290.4	887.82	16.257
7P	8SLD	-19481.5	-19481.5	0	0	210.87	-264137	14887.5	5.57	13.558
7P	8SLD	-19481.5	-19481.5	0	0	-381.41	-264137	-14463.4	964.11	13.558
7P	8SLD	-16247.4	-16247.4	-12144.2	-12144.2	0	-16247.4	18.01	-75854	6.246
7P	8SLD	-16247.4	-16247.4	-12144.2	-15134.1	0	-16247.4	18.01	-75854	5.012
7P	8SLD	-16247.4	-16247.4	-3698.51	-5985.02	0	-16247.4	18.01	-75854	12.674
7P	8SLD	-16247.4	-16247.4	-3698.51	-15134.1	0	-16247.4	18.01	-75854	5.012
7P	8SLD	-19481.5	-19481.5	-12144.2	-12144.2	0	-19481.5	18.01	-76744.4	6.319
7P	8SLD	-19481.5	-19481.5	-12144.2	-15134.1	0	-19481.5	18.01	-76744.4	5.071
7P	8SLD	-19481.5	-19481.5	-3698.51	-5985.02	0	-19481.5	18.01	-76744.4	12.823
7P	8SLD	-19481.5	-19481.5	-3698.51	-15134.1	0	-19481.5	18.01	-76744.4	5.071
7P	10SLD	-16767.7	-16767.7	0	0	1252.2	-16767.7	14730.4	5.57	11.764
7P	10SLD	-16767.7	-16767.7	0	0	-1773.26	-16767.7	-14319	913.2	8.075
7P	10SLD	-18689.5	-18689.5	0	0	1252.2	-18689.5	14841.6	5.57	11.852
7P	10SLD	-18689.5	-18689.5	0	0	-1773.26	-18689.5	-14422.5	966.55	8.133
7P	10SLD	-16767.7	-16767.7	-11227.4	-11227.4	0	-16767.7	18.01	-75997.7	6.769
7P	10SLD	-16767.7	-16767.7	-11227.4	-12502	0	-16767.7	18.01	-75997.7	6.079
7P	10SLD	-16767.7	-16767.7	-5252.5	-5252.5	0	-16767.7	18.01	-75997.7	14.469
7P	10SLD	-16767.7	-16767.7	-5252.5	-12502	0	-16767.7	18.01	-75997.7	6.079
7P	10SLD	-18689.5	-18689.5	-11227.4	-11227.4	0	-18689.5	18.01	-76526.6	6.816
7P	10SLD	-18689.5	-18689.5	-11227.4	-12502	0	-18689.5	18.01	-76526.6	6.121
7P	10SLD	-18689.5	-18689.5	-5252.5	-5252.5	0	-264137	18.01	-76526.6	14.133
7P	10SLD	-18689.5	-18689.5	-5252.5	-12502	0	-18689.5	18.01	-76526.6	6.121
7P	12SLD	-17816.5	-17816.5	0	0	839.38	-264137	14791	5.57	14.825
7P	12SLD	-17816.5	-17816.5	0	0	-1360.44	-17816.5	-14376.8	964.56	10.568
7P	12SLD	-17640.8	-17640.8	0	0	839.38	-264137	14780.9	5.57	14.973
7P	12SLD	-17640.8	-17640.8	0	0	-1360.44	-17640.8	-14367.1	955.93	10.561
7P	12SLD	-17816.5	-17816.5	-8409.51	-8409.51	0	-17816.5	18.01	-76286.4	9.071
7P	12SLD	-17816.5	-17816.5	-8070.35	-8070.35	0	-17816.5	18.01	-76286.4	9.453
7P	12SLD	-17640.8	-17640.8	-8409.51	-8409.51	0	-17640.8	18.01	-76238	9.066
7P	12SLD	-17640.8	-17640.8	-8070.35	-8070.35	0	-17640.8	18.01	-76238	9.447
7P	14SLD	-15849.7	-15849.7	0	0	819.4	-264137	14677.5	5.57	16.665
7P	14SLD	-15849.7	-15849.7	0	0	-1340.46	-15849.7	-14268.5	868.45	10.645
7P	14SLD	-19607.6	-19607.6	0	0	819.4	-264137	14894.8	5.57	13.471
7P	14SLD	-19607.6	-19607.6	0	0	-1340.46	-19607.6	-14469.9	963.73	10.795
7P	14SLD	-15849.7	-15849.7	-13409.9	-13409.9	0	-15849.7	18.01	-75743.6	5.648
7P	14SLD	-15849.7	-15849.7	-13409.9	-18088	0	-15849.7	18.01	-75743.6	4.188
7P	14SLD	-15849.7	-15849.7	-3069.97	-7453.33	0	-15849.7	18.01	-75743.6	10.162
7P	14SLD	-15849.7	-15849.7	-3069.97	-18088	0	-15849.7	18.01	-75743.6	4.188
7P	14SLD	-19607.6	-19607.6	-13409.9	-13409.9	0	-19607.6	18.01	-76779.1	5.726
7P	14SLD	-19607.6	-19607.6	-13409.9	-18088	0	-19607.6	18.01	-76779.1	4.245
7P	14SLD	-19607.6	-19607.6	-3069.97	-7453.33	0	-19607.6	18.01	-76779.1	10.301
7P	14SLD	-19607.6	-19607.6	-3069.97	-18088	0	-19607.6	18.01	-76779.1	4.245
7P	16SLD	-16111.6	-16111.6	0	0	35.61	-264137	14692.6	5.57	16.394
7P	16SLD	-16111.6	-16111.6	0	0	-556.67	-264137	-14282.9	881.2	16.394
7P	16SLD	-19345.7	-19345.7	0	0	35.61	-264137	14879.6	5.57	13.654
7P	16SLD	-19345.7	-19345.7	0	0	-556.67	-264137	-14456.3	964.53	13.654
7P	16SLD	-16111.6	-16111.6	-12462.8	-12462.8	0	-16111.6	18.01	-75816.3	6.083
7P	16SLD	-16111.6	-16111.6	-12462.8	-15876.9	0	-16111.6	18.01	-75816.3	4.775
7P	16SLD	-16111.6	-16111.6	-4017.07	-5242.23	0	-16111.6	18.01	-75816.3	14.463
7P	16SLD	-16111.6	-16111.6	-4017.07	-15876.9	0	-16111.6	18.01	-75816.3	4.775
7P	16SLD	-19345.7	-19345.7	-12462.8	-12462.8	0	-19345.7	18.01	-76707.1	6.155
7P	16SLD	-19345.7	-19345.7	-12462.8	-15876.9	0	-19345.7	18.01	-76707.1	4.831
7P	16SLD	-19345.7	-19345.7	-4017.07	-5242.23	0	-264137	18.01	-76707.1	13.654
7P	16SLD	-19345.7	-19345.7	-4017.07	-15876.9	0	-19345.7	18.01	-76707.1	4.831
8P	17SLU	-29382.5	-29382.5	0	0	-361.63	-176092	-12740.6	825.25	5.993
8P	17SLU	-29382.5	-29382.5	-15884.7	-15884.7	0	-29382.5	15.66	-67702.2	4.262
8P	1SLV	-15785.7	-15785.7	0	0	4256.93	-15785.7	12477.4	493.42	2.931
8P	1SLV	-15785.7	-15785.7	0	0	-4177.77	-15785.7	-12063.5	878.77	2.888
8P	1SLV	-19271.5	-19271.5	0	0	4256.93	-19271.5	12649.1	587.44	2.971
8P	1SLV	-19271.5	-19271.5	0	0	-4177.77	-19271.5	-12238.2	864.75	2.929
8P	1SLV	-15785.7	-15785.7	-11551.2	-11551.2	0	-15785.7	15.66	-64617.6	5.594
8P	1SLV	-15785.7	-15785.7	-11551.2	-15526.9	0	-15785.7	15.66	-64617.6	4.162
8P	1SLV	-15785.7	-15785.7	-6967.34	-6967.34	0	-15785.7	15.66	-64617.6	9.274
8P	1SLV	-15785.7	-15785.7	-6967.34	-15526.9	0	-15785.7	15.66	-64617.6	4.162
8P	1SLV	-19271.5	-19271.5	-11551.2	-11551.2	0	-19271.5	15.66	-65414.7	5.663
8P	1SLV	-19271.5	-19271.5	-11551.2	-15526.9	0	-19271.5	15.66	-65414.7	4.213
8P	1SLV	-19271.5	-19271.5	-6967.34	-6967.34	0	-176092	15.66	-65414.7	9.137
8P	1SLV	-19271.5	-19271.5	-6967.34	-15526.9	0	-19271.5	15.66	-65414.7	4.213
8P	3SLV	-17699	-17699	0	0	3190.15	-17699	12574.8	592.16	3.942
8P	3SLV	-17699	-17699	0	0	-3110.99	-17699	-12159.4	871.1	3.909
8P	3SLV	-17358.3	-17358.3	0	0	3190.15	-17358.3	12558.7	593.18	3.937
8P	3SLV	-17358.3	-17358.3	0	0	-3110.99	-17358.3	-12142.3	872.47	3.903
8P	3SLV	-17699	-17699	-9581.49	-9581.49	0	-17699	15.66	-65055.7	6.790
8P	3SLV	-17699	-17699	-8937.09	-8937.09	0	-17699	15.66	-65055.7	7.279
8P	3SLV	-17358.3	-17358.3	-9581.49	-9581.49	0	-17358.3	15.66	-64977.8	6.782
8P	3SLV	-17358.3	-17358.3	-8937.09	-8937.09	0	-17358.3	15.66	-64977.8	7.271

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8P	5SLV	-14104	-14104	0	0	2922.74	-14104	12389.1	368.25	4.239
8P	5SLV	-14104	-14104	0	0	-2843.58	-14104	-11979.1	885.47	4.213
8P	5SLV	-20953.3	-20953.3	0	0	2922.74	-20953.3	12728.5	582.37	4.355
8P	5SLV	-20953.3	-20953.3	0	0	-2843.58	-20953.3	-12322.3	857.92	4.333
8P	5SLV	-14104	-14104	-12934.3	-12934.3	0	-14104	15.66	-64231.6	4.966
8P	5SLV	-14104	-14104	-12934.3	-22856.5	0	-14104	15.66	-64231.6	2.810
8P	5SLV	-14104	-14104	-5584.25	-11370.5	0	-14104	15.66	-64231.6	5.649
8P	5SLV	-14104	-14104	-5584.25	-22856.5	0	-14104	15.66	-64231.6	2.810
8P	5SLV	-20953.3	-20953.3	-12934.3	-12934.3	0	-20953.3	15.66	-65797.8	5.087
8P	5SLV	-20953.3	-20953.3	-12934.3	-22856.5	0	-20953.3	15.66	-65797.8	2.879
8P	5SLV	-20953.3	-20953.3	-5584.25	-11370.5	0	-20953.3	15.66	-65797.8	5.787
8P	5SLV	-20953.3	-20953.3	-5584.25	-22856.5	0	-20953.3	15.66	-65797.8	2.879
8P	7SLV	-14575.7	-14575.7	0	0	712.36	-176092	12413.9	403.25	12.081
8P	7SLV	-14575.7	-14575.7	0	0	-633.2	-176092	-12002.8	883.59	12.081
8P	7SLV	-20481.6	-20481.6	0	0	712.36	-176092	12706.2	583.79	8.598
8P	7SLV	-20481.6	-20481.6	0	0	-633.2	-176092	-12298.7	859.84	8.598
8P	7SLV	-14575.7	-14575.7	-12150.1	-12150.1	0	-14575.7	15.66	-64339.9	5.295
8P	7SLV	-14575.7	-14575.7	-12150.1	-19790.6	0	-14575.7	15.66	-64339.9	3.251
8P	7SLV	-14575.7	-14575.7	-6368.49	-8304.67	0	-14575.7	15.66	-64339.9	7.747
8P	7SLV	-14575.7	-14575.7	-6368.49	-19790.6	0	-14575.7	15.66	-64339.9	3.251
8P	7SLV	-20481.6	-20481.6	-12150.1	-12150.1	0	-20481.6	15.66	-65690.4	5.407
8P	7SLV	-20481.6	-20481.6	-12150.1	-19790.6	0	-20481.6	15.66	-65690.4	3.319
8P	7SLV	-20481.6	-20481.6	-6368.49	-8304.67	0	-20481.6	15.66	-65690.4	7.910
8P	7SLV	-20481.6	-20481.6	-6368.49	-19790.6	0	-20481.6	15.66	-65690.4	3.319
8P	9SLV	-15541.5	-15541.5	0	0	3765.91	-15541.5	12464.6	475.17	3.310
8P	9SLV	-15541.5	-15541.5	0	0	-4668.79	-15541.5	-12051.3	879.74	2.581
8P	9SLV	-19027.3	-19027.3	0	0	3765.91	-19027.3	12637.6	588.17	3.356
8P	9SLV	-19027.3	-19027.3	0	0	-4668.79	-19027.3	-12225.9	865.74	2.619
8P	9SLV	-15541.5	-15541.5	-11806.2	-11806.2	0	-15541.5	15.66	-64561.6	5.468
8P	9SLV	-15541.5	-15541.5	-11806.2	-16545.1	0	-15541.5	15.66	-64561.6	3.902
8P	9SLV	-15541.5	-15541.5	-7222.29	-7222.29	0	-15541.5	15.66	-64561.6	8.939
8P	9SLV	-15541.5	-15541.5	-7222.29	-16545.1	0	-15541.5	15.66	-64561.6	3.902
8P	9SLV	-19027.3	-19027.3	-11806.2	-11806.2	0	-19027.3	15.66	-65359	5.536
8P	9SLV	-19027.3	-19027.3	-11806.2	-16545.1	0	-19027.3	15.66	-65359	3.950
8P	9SLV	-19027.3	-19027.3	-7222.29	-7222.29	0	-19027.3	15.66	-65359	9.050
8P	9SLV	-19027.3	-19027.3	-7222.29	-16545.1	0	-19027.3	15.66	-65359	3.950
8P	11SLV	-17454.8	-17454.8	0	0	2699.13	-17454.8	12563.2	592.89	4.655
8P	11SLV	-17454.8	-17454.8	0	0	-3602.01	-17454.8	-12147.2	872.08	3.372
8P	11SLV	-17114.1	-17114.1	0	0	2699.13	-17114.1	12547	593.06	4.649
8P	11SLV	-17114.1	-17114.1	0	0	-3602.01	-17114.1	-12130.1	873.45	3.368
8P	11SLV	-17454.8	-17454.8	-9836.44	-9836.44	0	-17454.8	15.66	-64999.8	6.608
8P	11SLV	-17454.8	-17454.8	-9192.04	-9192.04	0	-17454.8	15.66	-64999.8	7.071
8P	11SLV	-17114.1	-17114.1	-9836.44	-9836.44	0	-17114.1	15.66	-64921.9	6.600
8P	11SLV	-17114.1	-17114.1	-9192.04	-9192.04	0	-17114.1	15.66	-64921.9	7.063
8P	13SLV	-13859.8	-13859.8	0	0	2431.72	-13859.8	12376.3	350.17	5.090
8P	13SLV	-13859.8	-13859.8	0	0	-3334.6	-13859.8	-11966.9	886.44	3.589
8P	13SLV	-20709.1	-20709.1	0	0	2431.72	-20709.1	12717	583.1	5.230
8P	13SLV	-20709.1	-20709.1	0	0	-3334.6	-20709.1	-12310.1	858.91	3.692
8P	13SLV	-13859.8	-13859.8	-13189.3	-13189.3	0	-13859.8	15.66	-64169	4.865
8P	13SLV	-13859.8	-13859.8	-13189.3	-23874.6	0	-13859.8	15.66	-64169	2.688
8P	13SLV	-13859.8	-13859.8	-5839.2	-10352.4	0	-13859.8	15.66	-64169	6.198
8P	13SLV	-13859.8	-13859.8	-5839.2	-23874.6	0	-13859.8	15.66	-64169	2.688
8P	13SLV	-20709.1	-20709.1	-13189.3	-13189.3	0	-20709.1	15.66	-65742.2	4.985
8P	13SLV	-20709.1	-20709.1	-13189.3	-23874.6	0	-20709.1	15.66	-65742.2	2.754
8P	13SLV	-20709.1	-20709.1	-5839.2	-10352.4	0	-20709.1	15.66	-65742.2	6.350
8P	13SLV	-20709.1	-20709.1	-5839.2	-23874.6	0	-20709.1	15.66	-65742.2	2.754
8P	15SLV	-14331.5	-14331.5	0	0	221.34	-176092	12401.1	385.13	12.287
8P	15SLV	-14331.5	-14331.5	0	0	-1124.22	-14331.5	-11990.5	884.56	10.666
8P	15SLV	-20237.4	-20237.4	0	0	221.34	-176092	12694.7	584.53	8.701
8P	15SLV	-20237.4	-20237.4	0	0	-1124.22	-176092	-12286.5	860.83	8.701
8P	15SLV	-14331.5	-14331.5	-12405	-12405	0	-14331.5	15.66	-64283.8	5.182
8P	15SLV	-14331.5	-14331.5	-12405	-20808.8	0	-14331.5	15.66	-64283.8	3.089
8P	15SLV	-14331.5	-14331.5	-6623.45	-7286.51	0	-14331.5	15.66	-64283.8	8.822
8P	15SLV	-14331.5	-14331.5	-6623.45	-20808.8	0	-14331.5	15.66	-64283.8	3.089
8P	15SLV	-20237.4	-20237.4	-12405	-12405	0	-20237.4	15.66	-65634.8	5.291
8P	15SLV	-20237.4	-20237.4	-12405	-20808.8	0	-20237.4	15.66	-65634.8	3.154
8P	15SLV	-20237.4	-20237.4	-6623.45	-7286.51	0	-176092	15.66	-65634.8	8.701
8P	15SLV	-20237.4	-20237.4	-6623.45	-20808.8	0	-20237.4	15.66	-65634.8	3.154
8T	17SLU	-28875.5	-28875.5	0	0	-423.56	-176092	-12716.1	826.87	6.098
8T	17SLU	-28875.5	-28875.5	-17954.9	-17954.9	0	-28875.5	15.66	-67587.2	3.764
8T	1SLV	-15395.7	-15395.7	0	0	5748.42	-15395.7	12456.9	464.29	2.167
8T	1SLV	-15395.7	-15395.7	0	0	-5559.47	-15395.7	-12043.9	880.33	2.166
8T	1SLV	-18881.5	-18881.5	0	0	5748.42	-18881.5	12630.7	588.61	2.197
8T	1SLV	-18881.5	-18881.5	0	0	-5559.47	-18881.5	-12218.6	866.33	2.198
8T	1SLV	-15395.7	-15395.7	-11866.3	-11866.3	0	-15395.7	15.66	-64528.2	5.438
8T	1SLV	-15395.7	-15395.7	-11866.3	-13853.9	0	-15395.7	15.66	-64528.2	4.658
8T	1SLV	-15395.7	-15395.7	-9582.44	-9582.44	0	-15395.7	15.66	-64528.2	6.734
8T	1SLV	-15395.7	-15395.7	-9582.44	-13853.9	0	-15395.7	15.66	-64528.2	4.658
8T	1SLV	-18881.5	-18881.5	-11866.3	-11866.3	0	-18881.5	15.66	-65325.7	5.505

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8T	1	SLV	-18881.5	-18881.5	-11866.3	-13853.9	0	-18881.5	15.66	-65325.7	4.715
8T	1	SLV	-18881.5	-18881.5	-9582.44	-9582.44	0	-18881.5	15.66	-65325.7	6.817
8T	1	SLV	-18881.5	-18881.5	-9582.44	-13853.9	0	-18881.5	15.66	-65325.7	4.715
8T	3	SLV	-17309	-17309	0	0	4357.37	-17309	12556.3	593.33	2.882
8T	3	SLV	-17309	-17309	0	0	-4168.42	-17309	-12139.9	872.66	2.912
8T	3	SLV	-16968.3	-16968.3	0	0	4357.37	-16968.3	12539.4	582.09	2.878
8T	3	SLV	-16968.3	-16968.3	0	0	-4168.42	-16968.3	-12122.8	874.03	2.908
8T	3	SLV	-17309	-17309	-10560.2	-10560.2	0	-17309	15.66	-64966.5	6.152
8T	3	SLV	-17309	-17309	-10888.5	-10888.5	0	-17309	15.66	-64966.5	5.966
8T	3	SLV	-16968.3	-16968.3	-10560.2	-10560.2	0	-16968.3	15.66	-64888.5	6.145
8T	3	SLV	-16968.3	-16968.3	-10888.5	-10888.5	0	-16968.3	15.66	-64888.5	5.959
8T	5	SLV	-13714	-13714	0	0	3900.42	-13714	12368.6	339.38	3.171
8T	5	SLV	-13714	-13714	0	0	-3711.47	-13714	-11959.5	887.01	3.222
8T	5	SLV	-20563.3	-20563.3	0	0	3900.42	-20563.3	12710.1	583.54	3.259
8T	5	SLV	-20563.3	-20563.3	0	0	-3711.47	-20563.3	-12302.8	859.51	3.315
8T	5	SLV	-13714	-13714	-13047.9	-13047.9	0	-13714	15.66	-64131.3	4.915
8T	5	SLV	-13714	-13714	-13047.9	-18694.5	0	-13714	15.66	-64131.3	3.430
8T	5	SLV	-13714	-13714	-8400.87	-8400.87	0	-13714	15.66	-64131.3	7.634
8T	5	SLV	-13714	-13714	-8400.87	-18694.5	0	-13714	15.66	-64131.3	3.430
8T	5	SLV	-20563.3	-20563.3	-13047.9	-13047.9	0	-20563.3	15.66	-65709	5.036
8T	5	SLV	-20563.3	-20563.3	-13047.9	-18694.5	0	-20563.3	15.66	-65709	3.515
8T	5	SLV	-20563.3	-20563.3	-8400.87	-8400.87	0	-20563.3	15.66	-65709	7.822
8T	5	SLV	-20563.3	-20563.3	-8400.87	-18694.5	0	-20563.3	15.66	-65709	3.515
8T	7	SLV	-14185.7	-14185.7	0	0	925.37	-176092	12393.4	374.31	12.413
8T	7	SLV	-14185.7	-14185.7	0	0	-736.42	-176092	-11983.2	885.14	12.413
8T	7	SLV	-20091.5	-20091.5	0	0	925.37	-176092	12687.8	584.97	8.764
8T	7	SLV	-20091.5	-20091.5	0	0	-736.42	-176092	-12279.2	861.42	8.764
8T	7	SLV	-14185.7	-14185.7	-12754.5	-12754.5	0	-14185.7	15.66	-64250.3	5.037
8T	7	SLV	-14185.7	-14185.7	-12754.5	-16584.6	0	-14185.7	15.66	-64250.3	3.874
8T	7	SLV	-14185.7	-14185.7	-8694.2	-8694.2	0	-14185.7	15.66	-64250.3	7.390
8T	7	SLV	-14185.7	-14185.7	-8694.2	-16584.6	0	-14185.7	15.66	-64250.3	3.874
8T	7	SLV	-20091.5	-20091.5	-12754.5	-12754.5	0	-20091.5	15.66	-65601.6	5.143
8T	7	SLV	-20091.5	-20091.5	-12754.5	-16584.6	0	-20091.5	15.66	-65601.6	3.956
8T	7	SLV	-20091.5	-20091.5	-8694.2	-8694.2	0	-20091.5	15.66	-65601.6	7.545
8T	7	SLV	-20091.5	-20091.5	-8694.2	-16584.6	0	-20091.5	15.66	-65601.6	3.956
8T	9	SLV	-15151.5	-15151.5	0	0	5081.63	-15151.5	12444.1	446.09	2.449
8T	9	SLV	-15151.5	-15151.5	0	0	-6226.26	-15151.5	-12031.7	881.3	1.932
8T	9	SLV	-18637.3	-18637.3	0	0	5081.63	-18637.3	12619.1	589.35	2.483
8T	9	SLV	-18637.3	-18637.3	0	0	-6226.26	-18637.3	-12206.4	867.31	1.960
8T	9	SLV	-15151.5	-15151.5	-11803.4	-11803.4	0	-15151.5	15.66	-64472.1	5.462
8T	9	SLV	-15151.5	-15151.5	-11803.4	-14554.1	0	-15151.5	15.66	-64472.1	4.430
8T	9	SLV	-15151.5	-15151.5	-9519.54	-9519.54	0	-15151.5	15.66	-64472.1	6.773
8T	9	SLV	-15151.5	-15151.5	-9519.54	-14554.1	0	-15151.5	15.66	-64472.1	4.430
8T	9	SLV	-18637.3	-18637.3	-11803.4	-11803.4	0	-18637.3	15.66	-65270	5.530
8T	9	SLV	-18637.3	-18637.3	-11803.4	-14554.1	0	-18637.3	15.66	-65270	4.485
8T	9	SLV	-18637.3	-18637.3	-9519.54	-9519.54	0	-18637.3	15.66	-65270	6.856
8T	9	SLV	-18637.3	-18637.3	-9519.54	-14554.1	0	-18637.3	15.66	-65270	4.485
8T	11	SLV	-17064.8	-17064.8	0	0	3690.58	-17064.8	12544.5	589.35	3.399
8T	11	SLV	-17064.8	-17064.8	0	0	-4835.21	-17064.8	-12127.6	873.64	2.508
8T	11	SLV	-16724.1	-16724.1	0	0	3690.58	-16724.1	12526.6	563.73	3.394
8T	11	SLV	-16724.1	-16724.1	0	0	-4835.21	-16724.1	-12110.6	875.01	2.505
8T	11	SLV	-17064.8	-17064.8	-10497.3	-10497.3	0	-17064.8	15.66	-64910.6	6.184
8T	11	SLV	-17064.8	-17064.8	-10825.6	-10825.6	0	-17064.8	15.66	-64910.6	5.996
8T	11	SLV	-16724.1	-16724.1	-10497.3	-10497.3	0	-16724.1	15.66	-64832.6	6.176
8T	11	SLV	-16724.1	-16724.1	-10825.6	-10825.6	0	-16724.1	15.66	-64832.6	5.989
8T	13	SLV	-13469.8	-13469.8	0	0	3233.63	-13469.8	12355.8	321.34	3.821
8T	13	SLV	-13469.8	-13469.8	0	0	-4378.26	-13469.8	-11947.3	887.98	2.729
8T	13	SLV	-20319.1	-20319.1	0	0	3233.63	-20319.1	12698.6	584.28	3.927
8T	13	SLV	-20319.1	-20319.1	0	0	-4378.26	-20319.1	-12290.6	860.5	2.807
8T	13	SLV	-13469.8	-13469.8	-12985	-12985	0	-13469.8	15.66	-64068.2	4.934
8T	13	SLV	-13469.8	-13469.8	-12985	-19394.6	0	-13469.8	15.66	-64068.2	3.303
8T	13	SLV	-13469.8	-13469.8	-8337.97	-8337.97	0	-13469.8	15.66	-64068.2	7.684
8T	13	SLV	-13469.8	-13469.8	-8337.97	-19394.6	0	-13469.8	15.66	-64068.2	3.303
8T	13	SLV	-20319.1	-20319.1	-12985	-12985	0	-20319.1	15.66	-65653.4	5.056
8T	13	SLV	-20319.1	-20319.1	-12985	-19394.6	0	-20319.1	15.66	-65653.4	3.385
8T	13	SLV	-20319.1	-20319.1	-8337.97	-8337.97	0	-20319.1	15.66	-65653.4	7.874
8T	13	SLV	-20319.1	-20319.1	-8337.97	-19394.6	0	-20319.1	15.66	-65653.4	3.385
8T	15	SLV	-13941.5	-13941.5	0	0	258.58	-176092	12380.6	356.22	12.631
8T	15	SLV	-13941.5	-13941.5	0	0	-1403.21	-13941.5	-11971	886.11	8.531
8T	15	SLV	-19847.3	-19847.3	0	0	258.58	-176092	12676.3	585.7	8.872
8T	15	SLV	-19847.3	-19847.3	0	0	-1403.21	-19847.3	-12267	862.41	8.742
8T	15	SLV	-13941.5	-13941.5	-12691.7	-12691.7	0	-13941.5	15.66	-64190.1	5.058
8T	15	SLV	-13941.5	-13941.5	-12691.7	-17284.8	0	-13941.5	15.66	-64190.1	3.714
8T	15	SLV	-13941.5	-13941.5	-8631.3	-8631.3	0	-13941.5	15.66	-64190.1	7.437
8T	15	SLV	-13941.5	-13941.5	-8631.3	-17284.8	0	-13941.5	15.66	-64190.1	3.714
8T	15	SLV	-19847.3	-19847.3	-12691.7	-12691.7	0	-19847.3	15.66	-65546	5.164
8T	15	SLV	-19847.3	-19847.3	-12691.7	-17284.8	0	-19847.3	15.66	-65546	3.792
8T	15	SLV	-19847.3	-19847.3	-8631.3	-8631.3	0	-19847.3	15.66	-65546	7.594
8T	15	SLV	-19847.3	-19847.3	-8631.3	-17284.8	0	-19847.3	15.66	-65546	3.792

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8P	2SLD	-16513.5	-16513.5	0	0	2224.21	-16513.5	14715.7	5.57	6.616
8P	2SLD	-16513.5	-16513.5	0	0	-2363.09	-16513.5	-14305	900.79	6.054
8P	2SLD	-18435.3	-18435.3	0	0	2224.21	-18435.3	14826.8	5.57	6.666
8P	2SLD	-18435.3	-18435.3	0	0	-2363.09	-18435.3	-14409.4	967.33	6.098
8P	2SLD	-16513.5	-16513.5	-10573.1	-10573.1	0	-16513.5	18.01	-75927.8	7.181
8P	2SLD	-16513.5	-16513.5	-10573.1	-11403.4	0	-16513.5	18.01	-75927.8	6.658
8P	2SLD	-16513.5	-16513.5	-8058.7	-8058.7	0	-16513.5	18.01	-75927.8	9.422
8P	2SLD	-16513.5	-16513.5	-8058.7	-11403.4	0	-16513.5	18.01	-75927.8	6.658
8P	2SLD	-18435.3	-18435.3	-10573.1	-10573.1	0	-18435.3	18.01	-76456.7	7.231
8P	2SLD	-18435.3	-18435.3	-10573.1	-11403.4	0	-18435.3	18.01	-76456.7	6.705
8P	2SLD	-18435.3	-18435.3	-8058.7	-8058.7	0	-18435.3	18.01	-76456.7	9.487
8P	2SLD	-18435.3	-18435.3	-8058.7	-11403.4	0	-18435.3	18.01	-76456.7	6.705
8P	4SLD	-17562.3	-17562.3	0	0	1630.8	-17562.3	14776.3	5.57	9.061
8P	4SLD	-17562.3	-17562.3	0	0	-1769.68	-17562.3	-14362.8	952.09	8.116
8P	4SLD	-17386.5	-17386.5	0	0	1630.8	-17386.5	14766.2	5.57	9.055
8P	4SLD	-17386.5	-17386.5	0	0	-1769.68	-17386.5	-14353.1	943.47	8.111
8P	4SLD	-17562.3	-17562.3	-9483.72	-9483.72	0	-17562.3	18.01	-76216.4	8.037
8P	4SLD	-17562.3	-17562.3	-9148.08	-9148.08	0	-17562.3	18.01	-76216.4	8.331
8P	4SLD	-17386.5	-17386.5	-9483.72	-9483.72	0	-17386.5	18.01	-76168.4	8.031
8P	4SLD	-17386.5	-17386.5	-9148.08	-9148.08	0	-17386.5	18.01	-76168.4	8.326
8P	6SLD	-15595.5	-15595.5	0	0	1518.66	-15595.5	14662.8	5.57	9.655
8P	6SLD	-15595.5	-15595.5	0	0	-1657.54	-15595.5	-14254.5	856.1	8.600
8P	6SLD	-19353.4	-19353.4	0	0	1518.66	-19353.4	14880	5.57	9.798
8P	6SLD	-19353.4	-19353.4	0	0	-1657.54	-19353.4	-14456.7	964.51	8.722
8P	6SLD	-15595.5	-15595.5	-11345.3	-11345.3	0	-15595.5	18.01	-75673.1	6.670
8P	6SLD	-15595.5	-15595.5	-11345.3	-15570.9	0	-15595.5	18.01	-75673.1	4.860
8P	6SLD	-15595.5	-15595.5	-7286.52	-7286.52	0	-15595.5	18.01	-75673.1	10.385
8P	6SLD	-15595.5	-15595.5	-7286.52	-15570.9	0	-15595.5	18.01	-75673.1	4.860
8P	6SLD	-19353.4	-19353.4	-11345.3	-11345.3	0	-19353.4	18.01	-76709.2	6.761
8P	6SLD	-19353.4	-19353.4	-11345.3	-15570.9	0	-19353.4	18.01	-76709.2	4.926
8P	6SLD	-19353.4	-19353.4	-7286.52	-7286.52	0	-19353.4	18.01	-76709.2	10.527
8P	6SLD	-19353.4	-19353.4	-7286.52	-15570.9	0	-19353.4	18.01	-76709.2	4.926
8P	8SLD	-15857.4	-15857.4	0	0	320.49	-264137	14677.9	5.57	16.657
8P	8SLD	-15857.4	-15857.4	0	0	-459.37	-264137	-14268.9	868.83	16.657
8P	8SLD	-19091.4	-19091.4	0	0	320.49	-264137	14864.8	5.57	13.835
8P	8SLD	-19091.4	-19091.4	0	0	-459.37	-264137	-14443.2	965.31	13.835
8P	8SLD	-15857.4	-15857.4	-10917.8	-10917.8	0	-15857.4	18.01	-75745.8	6.938
8P	8SLD	-15857.4	-15857.4	-10917.8	-13887	0	-15857.4	18.01	-75745.8	5.454
8P	8SLD	-15857.4	-15857.4	-7714.03	-7714.03	0	-15857.4	18.01	-75745.8	9.819
8P	8SLD	-15857.4	-15857.4	-7714.03	-13887	0	-15857.4	18.01	-75745.8	5.454
8P	8SLD	-19091.4	-19091.4	-10917.8	-10917.8	0	-19091.4	18.01	-76637.2	7.019
8P	8SLD	-19091.4	-19091.4	-10917.8	-13887	0	-19091.4	18.01	-76637.2	5.519
8P	8SLD	-19091.4	-19091.4	-7714.03	-7714.03	0	-19091.4	18.01	-76637.2	9.935
8P	8SLD	-19091.4	-19091.4	-7714.03	-13887	0	-19091.4	18.01	-76637.2	5.519
8P	10SLD	-16377.8	-16377.8	0	0	1951.23	-16377.8	14707.9	5.57	7.538
8P	10SLD	-16377.8	-16377.8	0	0	-2636.07	-16377.8	-14297.6	894.17	5.424
8P	10SLD	-18299.6	-18299.6	0	0	1951.23	-18299.6	14819	5.57	7.595
8P	10SLD	-18299.6	-18299.6	0	0	-2636.07	-18299.6	-14402.4	967.74	5.464
8P	10SLD	-16377.8	-16377.8	-10714.8	-10714.8	0	-16377.8	18.01	-75890.1	7.083
8P	10SLD	-16377.8	-16377.8	-10714.8	-11969.4	0	-16377.8	18.01	-75890.1	6.340
8P	10SLD	-16377.8	-16377.8	-8200.44	-8200.44	0	-16377.8	18.01	-75890.1	9.254
8P	10SLD	-16377.8	-16377.8	-8200.44	-11969.4	0	-16377.8	18.01	-75890.1	6.340
8P	10SLD	-18299.6	-18299.6	-10714.8	-10714.8	0	-18299.6	18.01	-76419.4	7.132
8P	10SLD	-18299.6	-18299.6	-10714.8	-11969.4	0	-18299.6	18.01	-76419.4	6.385
8P	10SLD	-18299.6	-18299.6	-8200.44	-8200.44	0	-18299.6	18.01	-76419.4	9.319
8P	10SLD	-18299.6	-18299.6	-8200.44	-11969.4	0	-18299.6	18.01	-76419.4	6.385
8P	12SLD	-17426.5	-17426.5	0	0	1357.82	-17426.5	14768.5	5.57	10.877
8P	12SLD	-17426.5	-17426.5	0	0	-2042.66	-17426.5	-14355.3	945.43	7.028
8P	12SLD	-17250.8	-17250.8	0	0	1357.82	-17250.8	14758.3	5.57	10.869
8P	12SLD	-17250.8	-17250.8	0	0	-2042.66	-17250.8	-14345.6	936.83	7.023
8P	12SLD	-17426.5	-17426.5	-9625.46	-9625.46	0	-17426.5	18.01	-76179.3	7.914
8P	12SLD	-17426.5	-17426.5	-9289.81	-9289.81	0	-17426.5	18.01	-76179.3	8.200
8P	12SLD	-17250.8	-17250.8	-9625.46	-9625.46	0	-17250.8	18.01	-76130.7	7.909
8P	12SLD	-17250.8	-17250.8	-9289.81	-9289.81	0	-17250.8	18.01	-76130.7	8.195
8P	14SLD	-15459.7	-15459.7	0	0	1245.68	-15459.7	14655	5.57	11.765
8P	14SLD	-15459.7	-15459.7	0	0	-1930.52	-15459.7	-14247	849.5	7.380
8P	14SLD	-19217.6	-19217.6	0	0	1245.68	-19217.6	14872.2	5.57	11.939
8P	14SLD	-19217.6	-19217.6	0	0	-1930.52	-19217.6	-14449.7	964.92	7.485
8P	14SLD	-15459.7	-15459.7	-11487	-11487	0	-15459.7	18.01	-75635.4	6.584
8P	14SLD	-15459.7	-15459.7	-11487	-16136.9	0	-15459.7	18.01	-75635.4	4.687
8P	14SLD	-15459.7	-15459.7	-7428.26	-7428.26	0	-15459.7	18.01	-75635.4	10.182
8P	14SLD	-15459.7	-15459.7	-7428.26	-16136.9	0	-15459.7	18.01	-75635.4	4.687
8P	14SLD	-19217.6	-19217.6	-11487	-11487	0	-19217.6	18.01	-76671.9	6.675
8P	14SLD	-19217.6	-19217.6	-11487	-16136.9	0	-19217.6	18.01	-76671.9	4.751
8P	14SLD	-19217.6	-19217.6	-7428.26	-7428.26	0	-19217.6	18.01	-76671.9	10.322
8P	14SLD	-19217.6	-19217.6	-7428.26	-16136.9	0	-19217.6	18.01	-76671.9	4.751
8P	16SLD	-15721.6	-15721.6	0	0	47.51	-264137	14670.1	5.57	16.801
8P	16SLD	-15721.6	-15721.6	0	0	-732.35	-264137	-14261.4	862.22	16.801
8P	16SLD	-18955.7	-18955.7	0	0	47.51	-264137	14857	5.57	13.934

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8P	16	SLD	-18955.7	-18955.7	0	0	-732.35	-264137	-14436.2	965.73	13.934
8P	16	SLD	-15721.6	-15721.6	-11059.5	-11059.5	0	-15721.6	18.01	-75708.1	6.846
8P	16	SLD	-15721.6	-15721.6	-11059.5	-14453.1	0	-15721.6	18.01	-75708.1	5.238
8P	16	SLD	-15721.6	-15721.6	-7855.77	-7855.77	0	-15721.6	18.01	-75708.1	9.637
8P	16	SLD	-15721.6	-15721.6	-7855.77	-14453.1	0	-15721.6	18.01	-75708.1	5.238
8P	16	SLD	-18955.7	-18955.7	-11059.5	-11059.5	0	-18955.7	18.01	-76599.9	6.926
8P	16	SLD	-18955.7	-18955.7	-11059.5	-14453.1	0	-18955.7	18.01	-76599.9	5.300
8P	16	SLD	-18955.7	-18955.7	-7855.77	-7855.77	0	-18955.7	18.01	-76599.9	9.751
8P	16	SLD	-18955.7	-18955.7	-7855.77	-14453.1	0	-18955.7	18.01	-76599.9	5.300
8T	2	SLD	-16123.5	-16123.5	0	0	3021.17	-16123.5	14693.2	5.57	4.863
8T	2	SLD	-16123.5	-16123.5	0	0	-3128.32	-16123.5	-14283.6	881.78	4.566
8T	2	SLD	-18045.3	-18045.3	0	0	3021.17	-18045.3	14804.3	5.57	4.900
8T	2	SLD	-18045.3	-18045.3	0	0	-3128.32	-18045.3	-14388.9	968.54	4.600
8T	2	SLD	-16123.5	-16123.5	-11344	-11344	0	-16123.5	18.01	-75819.6	6.684
8T	2	SLD	-16123.5	-16123.5	-10076.8	-10076.8	0	-16123.5	18.01	-75819.6	7.524
8T	2	SLD	-16123.5	-16123.5	-10076.8	-11049.7	0	-16123.5	18.01	-75819.6	6.862
8T	2	SLD	-18045.3	-18045.3	-11344	-11344	0	-18045.3	18.01	-76349.4	6.730
8T	2	SLD	-18045.3	-18045.3	-10076.8	-10076.8	0	-18045.3	18.01	-76349.4	7.577
8T	2	SLD	-18045.3	-18045.3	-10076.8	-11049.7	0	-18045.3	18.01	-76349.4	6.910
8T	4	SLD	-17172.3	-17172.3	0	0	2246.94	-17172.3	14753.8	5.57	6.566
8T	4	SLD	-17172.3	-17172.3	0	0	-2354.09	-17172.3	-14341.3	932.98	6.092
8T	4	SLD	-16996.5	-16996.5	0	0	2246.94	-16996.5	14743.6	5.57	6.562
8T	4	SLD	-16996.5	-16996.5	0	0	-2354.09	-16996.5	-14331.6	924.39	6.088
8T	4	SLD	-17172.3	-17172.3	-10622.2	-10622.2	0	-17172.3	18.01	-76109.1	7.165
8T	4	SLD	-17172.3	-17172.3	-10798.6	-10798.6	0	-17172.3	18.01	-76109.1	7.048
8T	4	SLD	-16996.5	-16996.5	-10622.2	-10622.2	0	-16996.5	18.01	-76060.7	7.161
8T	4	SLD	-16996.5	-16996.5	-10798.6	-10798.6	0	-16996.5	18.01	-76060.7	7.044
8T	6	SLD	-15205.5	-15205.5	0	0	2043.1	-15205.5	14640.4	5.57	7.166
8T	6	SLD	-15205.5	-15205.5	0	0	-2150.24	-15205.5	-14233	837.16	6.619
8T	6	SLD	-18963.3	-18963.3	0	0	2043.1	-18963.3	14857.4	5.57	7.272
8T	6	SLD	-18963.3	-18963.3	0	0	-2150.24	-18963.3	-14436.6	965.71	6.714
8T	6	SLD	-15205.5	-15205.5	-11995.2	-11995.2	0	-15205.5	18.01	-75564.8	6.300
8T	6	SLD	-15205.5	-15205.5	-11995.2	-13799.3	0	-15205.5	18.01	-75564.8	5.476
8T	6	SLD	-15205.5	-15205.5	-9425.62	-9425.62	0	-15205.5	18.01	-75564.8	8.017
8T	6	SLD	-15205.5	-15205.5	-9425.62	-13799.3	0	-15205.5	18.01	-75564.8	5.476
8T	6	SLD	-18963.3	-18963.3	-11995.2	-11995.2	0	-18963.3	18.01	-76602	6.386
8T	6	SLD	-18963.3	-18963.3	-11995.2	-13799.3	0	-18963.3	18.01	-76602	5.551
8T	6	SLD	-18963.3	-18963.3	-9425.62	-9425.62	0	-18963.3	18.01	-76602	8.127
8T	6	SLD	-18963.3	-18963.3	-9425.62	-13799.3	0	-18963.3	18.01	-76602	5.551
8T	8	SLD	-15467.4	-15467.4	0	0	430.52	-264137	14655.4	5.57	17.077
8T	8	SLD	-15467.4	-15467.4	0	0	-537.66	-264137	-14247.4	849.87	17.077
8T	8	SLD	-18701.4	-18701.4	0	0	430.52	-264137	14842.3	5.57	14.124
8T	8	SLD	-18701.4	-18701.4	0	0	-537.66	-264137	-14423.1	966.51	14.124
8T	8	SLD	-15467.4	-15467.4	-11831.6	-11831.6	0	-15467.4	18.01	-75637.5	6.393
8T	8	SLD	-15467.4	-15467.4	-11831.6	-12641.8	0	-15467.4	18.01	-75637.5	5.983
8T	8	SLD	-15467.4	-15467.4	-9589.24	-9589.24	0	-15467.4	18.01	-75637.5	7.888
8T	8	SLD	-15467.4	-15467.4	-9589.24	-12641.8	0	-15467.4	18.01	-75637.5	5.983
8T	8	SLD	-18701.4	-18701.4	-11831.6	-11831.6	0	-18701.4	18.01	-76529.9	6.468
8T	8	SLD	-18701.4	-18701.4	-11831.6	-12641.8	0	-18701.4	18.01	-76529.9	6.054
8T	8	SLD	-18701.4	-18701.4	-9589.24	-9589.24	0	-18701.4	18.01	-76529.9	7.981
8T	8	SLD	-18701.4	-18701.4	-9589.24	-12641.8	0	-18701.4	18.01	-76529.9	6.054
8T	10	SLD	-15987.7	-15987.7	0	0	2650.48	-15987.7	14685.4	5.57	5.541
8T	10	SLD	-15987.7	-15987.7	0	0	-3499.01	-15987.7	-14276.1	875.17	4.080
8T	10	SLD	-17909.6	-17909.6	0	0	2650.48	-17909.6	14796.4	5.57	5.583
8T	10	SLD	-17909.6	-17909.6	0	0	-3499.01	-17909.6	-14381.9	968.95	4.110
8T	10	SLD	-15987.7	-15987.7	-11309	-11309	0	-15987.7	18.01	-75781.9	6.701
8T	10	SLD	-15987.7	-15987.7	-11309	-11439	0	-15987.7	18.01	-75781.9	6.625
8T	10	SLD	-15987.7	-15987.7	-10041.8	-10041.8	0	-15987.7	18.01	-75781.9	7.547
8T	10	SLD	-15987.7	-15987.7	-10041.8	-11439	0	-15987.7	18.01	-75781.9	6.625
8T	10	SLD	-17909.6	-17909.6	-11309	-11309	0	-17909.6	18.01	-76312	6.748
8T	10	SLD	-17909.6	-17909.6	-11309	-11439	0	-17909.6	18.01	-76312	6.671
8T	10	SLD	-17909.6	-17909.6	-10041.8	-10041.8	0	-17909.6	18.01	-76312	7.599
8T	10	SLD	-17909.6	-17909.6	-10041.8	-11439	0	-17909.6	18.01	-76312	6.671
8T	12	SLD	-17036.5	-17036.5	0	0	1876.25	-17036.5	14745.9	5.57	7.859
8T	12	SLD	-17036.5	-17036.5	0	0	-2724.78	-17036.5	-14333.8	926.34	5.261
8T	12	SLD	-16860.8	-16860.8	0	0	1876.25	-16860.8	14735.8	5.57	7.854
8T	12	SLD	-16860.8	-16860.8	0	0	-2724.78	-16860.8	-14324.2	917.75	5.257
8T	12	SLD	-17036.5	-17036.5	-10587.3	-10587.3	0	-17036.5	18.01	-76071.7	7.185
8T	12	SLD	-17036.5	-17036.5	-10763.6	-10763.6	0	-17036.5	18.01	-76071.7	7.067
8T	12	SLD	-16860.8	-16860.8	-10587.3	-10587.3	0	-16860.8	18.01	-76023.3	7.181
8T	12	SLD	-16860.8	-16860.8	-10763.6	-10763.6	0	-16860.8	18.01	-76023.3	7.063
8T	14	SLD	-15069.7	-15069.7	0	0	1672.4	-15069.7	14632.5	5.57	8.749
8T	14	SLD	-15069.7	-15069.7	0	0	-2520.94	-15069.7	-14225.5	830.58	5.643
8T	14	SLD	-18827.6	-18827.6	0	0	1672.4	-18827.6	14849.6	5.57	8.879
8T	14	SLD	-18827.6	-18827.6	0	0	-2520.94	-18827.6	-14429.6	966.12	5.724
8T	14	SLD	-15069.7	-15069.7	-11960.2	-11960.2	0	-15069.7	18.01	-75527.1	6.315
8T	14	SLD	-15069.7	-15069.7	-11960.2	-14188.5	0	-15069.7	18.01	-75527.1	5.323
8T	14	SLD	-15069.7	-15069.7	-9390.65	-9390.65	0	-15069.7	18.01	-75527.1	8.043
8T	14	SLD	-15069.7	-15069.7	-9390.65	-14188.5	0	-15069.7	18.01	-75527.1	5.323

Relazione di calcolo

8T	14	SLD	-18827.6	-18827.6	-11960.2	-11960.2	0	-18827.6	18.01	-76564.6	6.402
8T	14	SLD	-18827.6	-18827.6	-11960.2	-14188.5	0	-18827.6	18.01	-76564.6	5.396
8T	14	SLD	-18827.6	-18827.6	-9390.65	-9390.65	0	-18827.6	18.01	-76564.6	8.153
8T	14	SLD	-18827.6	-18827.6	-9390.65	-14188.5	0	-18827.6	18.01	-76564.6	5.396
8T	16	SLD	-15331.6	-15331.6	0	0	59.82	-264137	14647.6	5.57	17.228
8T	16	SLD	-15331.6	-15331.6	0	0	-908.36	-15331.6	-14240	843.28	15.677
8T	16	SLD	-18565.7	-18565.7	0	0	59.82	-264137	14834.4	5.57	14.227
8T	16	SLD	-18565.7	-18565.7	0	0	-908.36	-264137	-14416.1	966.92	14.227
8T	16	SLD	-15331.6	-15331.6	-11796.6	-11796.6	0	-15331.6	18.01	-75599.8	6.409
8T	16	SLD	-15331.6	-15331.6	-11796.6	-13031.1	0	-15331.6	18.01	-75599.8	5.801
8T	16	SLD	-15331.6	-15331.6	-9554.27	-9554.27	0	-15331.6	18.01	-75599.8	7.913
8T	16	SLD	-15331.6	-15331.6	-9554.27	-13031.1	0	-15331.6	18.01	-75599.8	5.801
8T	16	SLD	-18565.7	-18565.7	-11796.6	-11796.6	0	-18565.7	18.01	-76492.6	6.484
8T	16	SLD	-18565.7	-18565.7	-11796.6	-13031.1	0	-18565.7	18.01	-76492.6	5.870
8T	16	SLD	-18565.7	-18565.7	-9554.27	-9554.27	0	-18565.7	18.01	-76492.6	8.006
8T	16	SLD	-18565.7	-18565.7	-9554.27	-13031.1	0	-18565.7	18.01	-76492.6	5.870

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daNm>	Mz <daNm>	My <daNm>	σ _c <daN/cm ² >	σ _f <daN/cm ² >
1P	18	SLE	R	-24885.6	0	140.74	7.49	108.04
1P	18	SLE	R	-24885.6	2067.74	0	9.16	134.6
1P	20	SLE	Q	-20916.5	0	91.21	6.13	89.14
1P	20	SLE	Q	-20916.5	2368.48	0	8.47	123.88
2P	18	SLE	R	-24339.6	0	78.15	6.96	102
2P	18	SLE	R	-24339.6	-52.6	0	6.55	98.06
2P	20	SLE	Q	-20370.5	0	44.97	5.7	84.1
2P	20	SLE	Q	-20370.5	539.88	0	6.09	90.53
3P	18	SLE	R	-23793.7	0	15.55	6.44	95.95
3P	18	SLE	R	-23793.7	-2172.93	0	9	132
3P	20	SLE	Q	-19824.5	0	-1.25	5.28	79.07
3P	20	SLE	Q	-19824.5	-1288.7	0	6.86	101.09
4P	18	SLE	R	-23247.7	0	-47.02	6.42	95.07
4P	18	SLE	R	-23247.7	-4293.28	0	11.44	165.94
4P	20	SLE	Q	-19278.5	0	-47.46	5.38	79.36
4P	20	SLE	Q	-19278.5	-3117.3	0	8.95	130.06
5P	18	SLE	R	-22701.7	0	-109.6	6.65	96.75
5P	18	SLE	R	-22701.7	-6413.64	0	14.08	202.53
5P	20	SLE	Q	-18732.5	0	-93.67	5.51	80.03
5P	20	SLE	Q	-18732.5	-4945.93	0	11.12	160.18
6P	18	SLE	R	-22155.6	0	-172.15	6.89	98.43
6P	18	SLE	R	-22155.6	-8533.99	0	17.48	248.91
6P	20	SLE	Q	-18186.5	0	-139.87	5.65	80.71
6P	20	SLE	Q	-18186.5	-6774.51	0	13.94	198.79
7P	18	SLE	R	-21765.7	0	-216.87	7.06	99.63
7P	18	SLE	R	-21765.7	-10048.5	0	20.2	285.63
7P	20	SLE	Q	-17796.5	0	-172.9	5.74	81.19
7P	20	SLE	Q	-17796.5	-8080.65	0	16.26	230.15
8P	18	SLE	R	-21375.7	0	-261.6	7.23	100.83
8P	18	SLE	R	-21375.7	-11563	0	23.01	323.35
8T	18	SLE	R	-20985.6	0	-306.27	7.39	102.03
8T	18	SLE	R	-20985.6	-13077.6	0	25.88	361.52
8P	20	SLE	Q	-17406.5	0	-205.93	5.84	81.68
8P	20	SLE	Q	-17406.5	-9386.77	0	18.68	262.57
8T	20	SLE	Q	-17016.5	0	-238.92	5.94	82.16
8T	20	SLE	Q	-17016.5	-10692.9	0	21.15	295.41

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cm ² >	A _{c eff} <cm ² >	σ _s <daN/cm ² >	σ _{s,r} <daN/cm ² >	ε _{sm}	w _k <mm>
5P	20	SLE	Q	-18732.5	-4945.93	0	35.45	52.25	0.13	130.17	20	9.36	456.94	11.86	332.37	0	0
5P	19	SLE	F	-19526.4	-5239.47	0	35.45	52.25	0.13	130.17	20	9.36	456.94	14.35	353.83	0	0
6P	20	SLE	Q	-18186.5	-6774.51	0	35.45	52.25	0.13	143.84	20	15.52	969.72	72.94	644.73	0.01	0
6P	19	SLE	F	-18980.3	-7126.41	0	35.45	52.25	0.13	143.84	20	15.52	969.72	78.3	650.87	0.02	0
7P	20	SLE	Q	-17796.5	-8080.65	0	35.45	52.25	0.13	147.73	20	17.06	1132.16	133.93	795.15	0.03	0.01
7P	19	SLE	F	-18590.4	-8474.23	0	35.45	52.25	0.13	150.49	20	18.6	1285.8	141.47	798.04	0.03	0.01
8P	20	SLE	Q	-17406.5	-9386.77	0	35.45	52.25	0.13	150.49	20	18.6	1285.8	205.04	916.41	0.04	0.01
8T	20	SLE	Q	-17016.5	-10692.9	0	35.45	52.25	0.13	150.49	20	18.6	1285.8	282.56	1012.57	0.05	0.01
8P	19	SLE	F	-18200.4	-9822.02	0	35.45	52.25	0.13	150.49	20	18.6	1285.8	214.77	916.9	0.04	0.01
8T	19	SLE	F	-17810.4	-11169.9	0	35.45	52.25	0.13	150.49	20	18.6	1285.8	294.52	1011.42	0.06	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	V _{Rsd} <daN>	V _{Rcd} <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLV		-4140.33	4140.33	1.49	95325.3	95325.3				23.02
1P	1	SLV		-9226.09	13839.1	1.45	93163.2	93163.2	57262.9	29739.9	27522.9	4.14
1P	1	SLV		-9226.09	13839.1	1.45	93163.2	93163.2	57262.9	29739.9	27522.9	4.14
1P	1	SLV		3365.66	5048.49	1.45	93163.2	93163.2	57262.9	29739.9	27522.9	11.34
1P	1	SLV		-9226.09	13839.1	1.46	93682.2	93682.2	57906.1	29739.9	28166.1	4.18

Relazione di calcolo

1P	1SLV	-9226.09	13839.1	1.46	93682.2	93682.2	57906.1	29739.9	28166.1	4.18
1P	1SLV	3365.66	5048.49	1.46	93682.2	93682.2	57906.1	29739.9	28166.1	11.47
1P	3SLV	-3031.39	4547.08	1.46	93448.4	93448.4	52596.5	29739.9	22856.5	11.57
1P	3SLV	-3031.39	4547.08	1.46	93448.4	93448.4	51638.8	29739.9	21898.9	11.36
1P	3SLV	-2829.04	4243.57	1.46	93448.4	93448.4	52596.5	29739.9	22856.5	12.39
1P	3SLV	-3031.39	4547.08	1.46	93397.7	93397.7	52503.8	29739.9	22763.8	11.55
1P	3SLV	-3031.39	4547.08	1.46	93397.7	93397.7	51546.1	29739.9	21806.1	11.34
1P	3SLV	-2829.04	4243.57	1.46	93397.7	93397.7	52503.8	29739.9	22763.8	12.37
1P	5SLV	-14214.3	21321.4	1.45	92911.8	92911.8	56967.3	29739.9	27227.3	2.67
1P	5SLV	-14214.3	21321.4	1.45	92911.8	92911.8	56967.3	29739.9	27227.3	2.67
1P	5SLV	8353.85	12530.8	1.45	92911.8	92911.8	56967.3	29739.9	27227.3	4.55
1P	5SLV	-14214.3	21321.4	1.47	93931.6	93931.6	58213.9	29739.9	28474	2.73
1P	5SLV	-14214.3	21321.4	1.47	93931.6	93931.6	58213.9	29739.9	28474	2.73
1P	5SLV	8353.85	12530.8	1.47	93931.6	93931.6	58213.9	29739.9	28474	4.65
1P	7SLV	-12295.2	18442.8	1.45	92982.4	92982.4	57050.6	29739.9	27310.6	3.09
1P	7SLV	-12295.2	18442.8	1.45	92982.4	92982.4	57050.6	29739.9	27310.6	3.09
1P	7SLV	6434.73	9652.1	1.45	92982.4	92982.4	57050.6	29739.9	27310.6	5.91
1P	7SLV	-12295.2	18442.8	1.47	93861.7	93861.7	58128.2	29739.9	28388.2	3.15
1P	7SLV	-12295.2	18442.8	1.47	93861.7	93861.7	58128.2	29739.9	28388.2	3.15
1P	7SLV	6434.73	9652.1	1.47	93861.7	93861.7	58128.2	29739.9	28388.2	6.02
1P	9SLV	-8590.24	12885.4	1.45	93126.8	93126.8	57219.6	29739.9	27479.6	4.44
1P	9SLV	-8590.24	12885.4	1.45	93126.8	93126.8	57219.6	29739.9	27479.6	4.44
1P	9SLV	4001.51	6002.27	1.45	93126.8	93126.8	57219.6	29739.9	27479.6	9.53
1P	9SLV	-8590.24	12885.4	1.46	93645.9	93645.9	57859.4	29739.9	28119.4	4.49
1P	9SLV	-8590.24	12885.4	1.46	93645.9	93645.9	57859.4	29739.9	28119.4	4.49
1P	9SLV	4001.51	6002.27	1.46	93645.9	93645.9	57859.4	29739.9	28119.4	9.64
1P	11SLV	-2395.54	3593.3	1.46	93412.1	93412.1	50582.2	29739.9	20842.3	14.08
1P	11SLV	-2395.54	3593.3	1.46	93412.1	93412.1	49624.6	29739.9	19884.7	13.81
1P	11SLV	-2193.19	3289.79	1.46	93412.1	93412.1	50582.3	29739.9	20842.3	15.38
1P	11SLV	-2395.54	3593.3	1.46	93361.3	93361.3	50489.9	29739.9	20749.9	14.05
1P	11SLV	-2395.54	3593.3	1.46	93361.3	93361.3	49532.3	29739.9	19792.3	13.78
1P	11SLV	-2193.19	3289.79	1.46	93361.3	93361.3	50489.9	29739.9	20750	15.35
1P	13SLV	-13578.4	20367.6	1.45	92875.2	92875.2	56921.8	29739.9	27181.9	2.79
1P	13SLV	-13578.4	20367.6	1.45	92875.2	92875.2	56921.8	29739.9	27181.9	2.79
1P	13SLV	8989.7	13484.5	1.45	92875.2	92875.2	56921.8	29739.9	27181.9	4.22
1P	13SLV	-13578.4	20367.6	1.47	93895.4	93895.4	58169.4	29739.9	28429.5	2.86
1P	13SLV	-13578.4	20367.6	1.47	93895.4	93895.4	58169.4	29739.9	28429.5	2.86
1P	13SLV	8989.7	13484.5	1.47	93895.4	93895.4	58169.4	29739.9	28429.5	4.31
1P	15SLV	-11659.3	17489	1.45	92945.9	92945.9	57008.4	29739.9	27268.4	3.26
1P	15SLV	-11659.3	17489	1.45	92945.9	92945.9	57008.4	29739.9	27268.4	3.26
1P	15SLV	7070.59	10605.9	1.45	92945.9	92945.9	57008.4	29739.9	27268.4	5.38
1P	15SLV	-11659.3	17489	1.46	93825.5	93825.5	58084.1	29739.9	28344.2	3.32
1P	15SLV	-11659.3	17489	1.46	93825.5	93825.5	58084.1	29739.9	28344.2	3.32
1P	15SLV	7070.59	10605.9	1.46	93825.5	93825.5	58084.1	29739.9	28344.2	5.48
1P	2SLD	-6294.82	9442.23	1.74	127821	127821	65553	34636.1	30917	6.94
1P	2SLD	-6294.82	9442.23	1.74	127821	127821	65553	34636.1	30917	6.51
1P	2SLD	716.74	1075.12	1.74	127821	127821	65553	34636.1	30917	60.97
1P	2SLD	-6294.82	9442.23	1.74	128062	128062	66024.6	34636.1	31388.6	6.99
1P	2SLD	-6294.82	9442.23	1.74	128062	128062	61981.2	34636.1	27345.2	6.56
1P	2SLD	716.74	1075.12	1.74	128062	128062	66024.6	34636.1	31388.6	61.41
1P	4SLD	-2805.47	4208.2	1.74	127953	127953	55328.8	34636.1	20692.8	13.15
1P	4SLD	-2805.47	4208.2	1.74	127953	127953	55041.4	34636.1	20405.3	13.08
1P	4SLD	-2772.61	4158.91	1.74	127953	127953	55328.9	34636.1	20692.8	13.3
1P	4SLD	-2805.47	4208.2	1.74	127931	127931	55285.7	34636.1	20649.7	13.14
1P	4SLD	-2805.47	4208.2	1.74	127931	127931	54998.3	34636.1	20362.2	13.07
1P	4SLD	-2772.61	4158.91	1.74	127931	127931	55285.7	34636.1	20649.7	13.29
1P	6SLD	-9132.96	13699.4	1.73	127706	127706	68679.8	34636.1	34043.7	5.01
1P	6SLD	-9132.96	13699.4	1.73	127706	127706	68679.8	34636.1	34043.7	5.01
1P	6SLD	3554.88	5332.32	1.73	127706	127706	68679.8	34636.1	34043.7	12.88
1P	6SLD	-9132.96	13699.4	1.74	128176	128176	69584.1	34636.1	34948	5.08
1P	6SLD	-9132.96	13699.4	1.74	128176	128176	69584.1	34636.1	34948	5.08
1P	6SLD	3554.88	5332.32	1.74	128176	128176	69584.1	34636.1	34948	13.05
1P	8SLD	-8076.29	12114.4	1.73	127739	127739	68740.2	34636.1	34104.1	5.67
1P	8SLD	-8076.29	12114.4	1.73	127739	127739	66580.2	34636.1	31944.1	5.5
1P	8SLD	2498.21	3747.32	1.73	127739	127739	68740.2	34636.1	34104.1	18.34
1P	8SLD	-8076.29	12114.4	1.74	128144	128144	69520.1	34636.1	34884.1	5.74
1P	8SLD	-8076.29	12114.4	1.74	128144	128144	67373.9	34636.1	32737.9	5.56
1P	8SLD	2498.21	3747.32	1.74	128144	128144	69520.1	34636.1	34884.1	18.55
1P	10SLD	-5941.32	8911.99	1.73	127804	127804	64437.6	34636.1	29801.5	7.23
1P	10SLD	-5941.32	8911.99	1.73	127804	127804	62559.8	34636.1	27923.8	7.02
1P	10SLD	1070.24	1605.36	1.73	127804	127804	64437.6	34636.1	29801.5	40.14
1P	10SLD	-5941.32	8911.99	1.74	128045	128045	64907.9	34636.1	30271.8	7.28
1P	10SLD	-5941.32	8911.99	1.74	128045	128045	63030.1	34636.1	28394.1	7.07
1P	10SLD	1070.24	1605.36	1.74	128045	128045	64907.9	34636.1	30271.8	40.43
1P	12SLD	-2451.97	3677.96	1.74	127936	127936	54212.7	34636.1	19576.7	14.74
1P	12SLD	-2451.97	3677.96	1.74	127936	127936	53925.3	34636.1	19289.2	14.66
1P	12SLD	-2419.11	3628.67	1.74	127936	127936	54212.7	34636.1	19576.7	14.94
1P	12SLD	-2451.97	3677.96	1.74	127914	127914	54169.7	34636.1	19533.7	14.73
1P	12SLD	-2451.97	3677.96	1.74	127914	127914	53882.3	34636.1	19246.2	14.65

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1P	12	SLD	-2419.11	3628.67	1.74	127914	127914	54169.7	34636.1	19533.7	14.93
1P	14	SLD	-8779.46	13169.2	1.73	127689	127689	68648.6	34636.1	34012.5	5.21
1P	14	SLD	-8779.46	13169.2	1.73	127689	127689	68648.6	34636.1	34012.5	5.21
1P	14	SLD	3908.38	5862.56	1.73	127689	127689	68648.6	34636.1	34012.5	11.71
1P	14	SLD	-8779.46	13169.2	1.74	128159	128159	69551.9	34636.1	34915.8	5.28
1P	14	SLD	-8779.46	13169.2	1.74	128159	128159	69551.9	34636.1	34915.8	5.28
1P	14	SLD	3908.38	5862.56	1.74	128159	128159	69551.9	34636.1	34915.8	11.86
1P	16	SLD	-7722.79	11584.2	1.73	127722	127722	68708.8	34636.1	34072.8	5.93
1P	16	SLD	-7722.79	11584.2	1.73	127722	127722	67630.8	34636.1	32994.7	5.84
1P	16	SLD	2851.71	4277.57	1.73	127722	127722	68708.8	34636.1	34072.8	16.06
1P	16	SLD	-7722.79	11584.2	1.74	128127	128127	69486.1	34636.1	34850	6
1P	16	SLD	-7722.79	11584.2	1.74	128127	128127	68422.4	34636.1	33786.3	5.91
1P	16	SLD	2851.71	4277.57	1.74	128127	128127	69486.1	34636.1	34850	16.24
2P	17	SLU	-4140.3	4140.3	1.49	95221.7	95221.7				23
2P	1	SLV	-9226.08	13839.1	1.45	93081.7	93081.7				6.73
2P	1	SLV	-9226.08	13839.1	1.45	93081.7	93081.7				6.73
2P	1	SLV	3365.67	5048.5	1.45	93081.7	93081.7				18.44
2P	1	SLV	3365.67	5048.5	1.45	93081.7	93081.7				18.44
2P	1	SLV	-9226.08	13839.1	1.46	93601.1	93601.1				6.76
2P	1	SLV	-9226.08	13839.1	1.46	93601.1	93601.1				6.76
2P	1	SLV	3365.67	5048.5	1.46	93601.1	93601.1				18.54
2P	1	SLV	3365.67	5048.5	1.46	93601.1	93601.1				18.54
2P	3	SLV	-3031.38	4547.07	1.46	93367.1	93367.1				20.53
2P	3	SLV	-3031.38	4547.07	1.46	93367.1	93367.1				20.53
2P	3	SLV	-3031.38	4547.07	1.46	93367.1	93367.1				20.53
2P	3	SLV	-2829.04	4243.55	1.46	93367.1	93367.1				22
2P	3	SLV	-2829.04	4243.55	1.46	93367.1	93367.1				22
2P	3	SLV	-3031.38	4547.07	1.46	93316.4	93316.3				20.52
2P	3	SLV	-3031.38	4547.07	1.46	93316.4	93316.3				20.52
2P	3	SLV	-2829.04	4243.55	1.46	93316.4	93316.3				21.99
2P	3	SLV	-2829.04	4243.55	1.46	93316.4	93316.3				21.99
2P	5	SLV	-14214.3	21321.4	1.45	92830	92830				4.35
2P	5	SLV	-14214.3	21321.4	1.45	92830	92830				4.35
2P	5	SLV	8353.86	12530.8	1.45	92830	92830				7.41
2P	5	SLV	8353.86	12530.8	1.45	92830	92830				7.41
2P	5	SLV	-14214.3	21321.4	1.47	93850.7	93850.7				4.4
2P	5	SLV	-14214.3	21321.4	1.47	93850.7	93850.7				4.4
2P	5	SLV	8353.86	12530.8	1.47	93850.7	93850.7				7.49
2P	5	SLV	8353.86	12530.8	1.47	93850.7	93850.7				7.49
2P	7	SLV	-12295.2	18442.7	1.45	92900.7	92900.7				5.04
2P	7	SLV	-12295.2	18442.7	1.45	92900.7	92900.7				5.04
2P	7	SLV	6434.74	9652.11	1.45	92900.7	92900.7				9.62
2P	7	SLV	6434.74	9652.11	1.45	92900.7	92900.7				9.62
2P	7	SLV	-12295.2	18442.7	1.46	93780.7	93780.7				5.08
2P	7	SLV	-12295.2	18442.7	1.46	93780.7	93780.7				5.08
2P	7	SLV	6434.74	9652.11	1.46	93780.7	93780.7				9.72
2P	7	SLV	6434.74	9652.11	1.46	93780.7	93780.7				9.72
2P	9	SLV	4001.52	6002.28	1.45	93045.2	93045.2				15.5
2P	9	SLV	4001.52	6002.28	1.45	93045.2	93045.2				15.5
2P	9	SLV	-8590.23	12885.3	1.45	93045.2	93045.2				7.22
2P	9	SLV	-8590.23	12885.3	1.45	93045.2	93045.2				7.22
2P	9	SLV	4001.52	6002.28	1.46	93564.8	93564.8				15.59
2P	9	SLV	4001.52	6002.28	1.46	93564.8	93564.8				15.59
2P	9	SLV	-8590.23	12885.3	1.46	93564.8	93564.8				7.26
2P	9	SLV	-8590.23	12885.3	1.46	93564.8	93564.8				7.26
2P	11	SLV	-2193.18	3289.77	1.46	93330.8	93330.8				28.37
2P	11	SLV	-2193.18	3289.77	1.46	93330.8	93330.8				28.37
2P	11	SLV	-2395.52	3593.29	1.46	93330.8	93330.8				25.97
2P	11	SLV	-2395.52	3593.29	1.46	93330.8	93330.8				25.97
2P	11	SLV	-2193.18	3289.77	1.46	93280	93280				28.35
2P	11	SLV	-2193.18	3289.77	1.46	93280	93280				28.35
2P	11	SLV	-2395.52	3593.29	1.46	93280	93280				25.96
2P	11	SLV	-2395.52	3593.29	1.46	93280	93280				25.96
2P	13	SLV	8989.71	13484.6	1.45	92793.4	92793.4				6.88
2P	13	SLV	8989.71	13484.6	1.45	92793.4	92793.4				6.88
2P	13	SLV	-13578.4	20367.6	1.45	92793.4	92793.4				4.56
2P	13	SLV	-13578.4	20367.6	1.45	92793.4	92793.4				4.56
2P	13	SLV	8989.71	13484.6	1.46	93814.5	93814.5				6.96
2P	13	SLV	8989.71	13484.6	1.46	93814.5	93814.5				6.96
2P	13	SLV	-13578.4	20367.6	1.46	93814.5	93814.5				4.61
2P	13	SLV	-13578.4	20367.6	1.46	93814.5	93814.5				4.61
2P	15	SLV	7070.6	10605.9	1.45	92864.1	92864.1				8.76
2P	15	SLV	7070.6	10605.9	1.45	92864.1	92864.1				8.76
2P	15	SLV	-11659.3	17489	1.45	92864.1	92864.1				5.31
2P	15	SLV	-11659.3	17489	1.45	92864.1	92864.1				5.31
2P	15	SLV	7070.6	10605.9	1.46	93744.5	93744.5				8.84
2P	15	SLV	7070.6	10605.9	1.46	93744.5	93744.5				8.84
2P	15	SLV	-11659.3	17489	1.46	93744.5	93744.5				5.36
2P	15	SLV	-11659.3	17489	1.46	93744.5	93744.5				5.36
2P	2	SLD	-6294.81	9442.22	1.73	127753	127753				13.53

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2P	2SLD	-6294.81	9442.22	1.73	127753	127753			13.53
2P	2SLD	716.75	1075.13	1.73	127753	127753			118.83
2P	2SLD	716.75	1075.13	1.73	127753	127753			118.83
2P	2SLD	-6294.81	9442.22	1.74	127993	127993			13.56
2P	2SLD	-6294.81	9442.22	1.74	127993	127993			13.56
2P	2SLD	716.75	1075.13	1.74	127993	127993			119.05
2P	2SLD	716.75	1075.13	1.74	127993	127993			119.05
2P	4SLD	-2805.46	4208.19	1.74	127884	127884			30.39
2P	4SLD	-2805.46	4208.19	1.74	127884	127884			30.39
2P	4SLD	-2772.6	4158.9	1.74	127884	127884			30.75
2P	4SLD	-2772.6	4158.9	1.74	127884	127884			30.75
2P	4SLD	-2805.46	4208.19	1.74	127862	127862			30.38
2P	4SLD	-2805.46	4208.19	1.74	127862	127862			30.38
2P	4SLD	-2772.6	4158.9	1.74	127862	127862			30.74
2P	4SLD	-2772.6	4158.9	1.74	127862	127862			30.74
2P	6SLD	-9132.95	13699.4	1.73	127638	127638			9.32
2P	6SLD	-9132.95	13699.4	1.73	127638	127638			9.32
2P	6SLD	3554.89	5332.33	1.73	127638	127638			23.94
2P	6SLD	3554.89	5332.33	1.73	127638	127638			23.94
2P	6SLD	-9132.95	13699.4	1.74	128108	128108			9.35
2P	6SLD	-9132.95	13699.4	1.74	128108	128108			9.35
2P	6SLD	3554.89	5332.33	1.74	128108	128108			24.02
2P	6SLD	3554.89	5332.33	1.74	128108	128108			24.02
2P	8SLD	-8076.28	12114.4	1.73	127671	127671			10.54
2P	8SLD	-8076.28	12114.4	1.73	127671	127671			10.54
2P	8SLD	2498.22	3747.34	1.73	127671	127671			34.07
2P	8SLD	2498.22	3747.34	1.73	127671	127671			34.07
2P	8SLD	-8076.28	12114.4	1.74	128075	128075			10.57
2P	8SLD	-8076.28	12114.4	1.74	128075	128075			10.57
2P	8SLD	2498.22	3747.34	1.74	128075	128075			34.18
2P	8SLD	2498.22	3747.34	1.74	128075	128075			34.18
2P	10SLD	1070.25	1605.38	1.73	127736	127736			79.57
2P	10SLD	1070.25	1605.38	1.73	127736	127736			79.57
2P	10SLD	-5941.31	8911.97	1.73	127736	127736			14.33
2P	10SLD	-5941.31	8911.97	1.73	127736	127736			14.33
2P	10SLD	1070.25	1605.38	1.74	127976	127976			79.72
2P	10SLD	1070.25	1605.38	1.74	127976	127976			79.72
2P	10SLD	-5941.31	8911.97	1.74	127976	127976			14.36
2P	10SLD	-5941.31	8911.97	1.74	127976	127976			14.36
2P	12SLD	-2419.1	3628.65	1.74	127867	127867			35.24
2P	12SLD	-2419.1	3628.65	1.74	127867	127867			35.24
2P	12SLD	-2451.96	3677.94	1.74	127867	127867			34.77
2P	12SLD	-2451.96	3677.94	1.74	127867	127867			34.77
2P	12SLD	-2419.1	3628.65	1.74	127845	127845			35.23
2P	12SLD	-2419.1	3628.65	1.74	127845	127845			35.23
2P	12SLD	-2451.96	3677.94	1.74	127845	127845			34.76
2P	12SLD	-2451.96	3677.94	1.74	127845	127845			34.76
2P	14SLD	3908.39	5862.58	1.73	127621	127621			21.77
2P	14SLD	3908.39	5862.58	1.73	127621	127621			21.77
2P	14SLD	-8779.45	13169.2	1.73	127621	127621			9.69
2P	14SLD	-8779.45	13169.2	1.73	127621	127621			9.69
2P	14SLD	3908.39	5862.58	1.74	128091	128091			21.85
2P	14SLD	3908.39	5862.58	1.74	128091	128091			21.85
2P	14SLD	-8779.45	13169.2	1.74	128091	128091			9.73
2P	14SLD	-8779.45	13169.2	1.74	128091	128091			9.73
2P	16SLD	2851.72	4277.58	1.73	127654	127654			29.84
2P	16SLD	2851.72	4277.58	1.73	127654	127654			29.84
2P	16SLD	-7722.78	11584.2	1.73	127654	127654			11.02
2P	16SLD	-7722.78	11584.2	1.73	127654	127654			11.02
2P	16SLD	2851.72	4277.58	1.74	128058	128058			29.94
2P	16SLD	2851.72	4277.58	1.74	128058	128058			29.94
2P	16SLD	-7722.78	11584.2	1.74	128058	128058			11.05
2P	16SLD	-7722.78	11584.2	1.74	128058	128058			11.05
3P	17SLU	-4140.28	4140.28	1.48	95118	95117.9			22.97
3P	1SLV	3365.73	5048.59	1.45	93000.1	93000.1			18.42
3P	1SLV	3365.73	5048.59	1.45	93000.1	93000.1			18.42
3P	1SLV	-9226.01	13839	1.45	93000.1	93000.1			6.72
3P	1SLV	-9226.01	13839	1.45	93000.1	93000.1			6.72
3P	1SLV	3365.73	5048.59	1.46	93519.9	93519.9			18.52
3P	1SLV	3365.73	5048.59	1.46	93519.9	93519.9			18.52
3P	1SLV	-9226.01	13839	1.46	93519.9	93519.9			6.76
3P	1SLV	-9226.01	13839	1.46	93519.9	93519.9			6.76
3P	3SLV	-2828.97	4243.45	1.46	93285.8	93285.8			21.98
3P	3SLV	-2828.97	4243.45	1.46	93285.8	93285.8			21.98
3P	3SLV	-3031.32	4546.97	1.46	93285.8	93285.8			20.52
3P	3SLV	-3031.32	4546.97	1.46	93285.8	93285.8			20.52
3P	3SLV	-2828.97	4243.45	1.46	93235	93234.9			21.97
3P	3SLV	-2828.97	4243.45	1.46	93235	93234.9			21.97
3P	3SLV	-3031.32	4546.97	1.46	93235	93234.9			20.5

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3P	3SLV	-3031.32	4546.97	1.46	93235	93234.9			20.5
3P	5SLV	8353.91	12530.9	1.45	92748.2	92748.2			7.4
3P	5SLV	8353.91	12530.9	1.45	92748.2	92748.2			7.4
3P	5SLV	-14214.2	21321.3	1.45	92748.2	92748.2			4.35
3P	5SLV	-14214.2	21321.3	1.45	92748.2	92748.2			4.35
3P	5SLV	8353.91	12530.9	1.46	93769.7	93769.7			7.48
3P	5SLV	8353.91	12530.9	1.46	93769.7	93769.7			7.48
3P	5SLV	-14214.2	21321.3	1.46	93769.7	93769.7			4.4
3P	5SLV	-14214.2	21321.3	1.46	93769.7	93769.7			4.4
3P	7SLV	6434.8	9652.19	1.45	92818.9	92818.9			9.62
3P	7SLV	6434.8	9652.19	1.45	92818.9	92818.9			9.62
3P	7SLV	-12295.1	18442.6	1.45	92818.9	92818.9			5.03
3P	7SLV	-12295.1	18442.6	1.45	92818.9	92818.9			5.03
3P	7SLV	6434.8	9652.19	1.46	93699.7	93699.7			9.71
3P	7SLV	6434.8	9652.19	1.46	93699.7	93699.7			9.71
3P	7SLV	-12295.1	18442.6	1.46	93699.7	93699.7			5.08
3P	7SLV	-12295.1	18442.6	1.46	93699.7	93699.7			5.08
3P	9SLV	4001.47	6002.21	1.45	92963.5	92963.5			15.49
3P	9SLV	4001.47	6002.21	1.45	92963.5	92963.5			15.49
3P	9SLV	-8590.27	12885.4	1.45	92963.5	92963.5			7.21
3P	9SLV	-8590.27	12885.4	1.45	92963.5	92963.5			7.21
3P	9SLV	4001.47	6002.21	1.46	93483.6	93483.6			15.57
3P	9SLV	4001.47	6002.21	1.46	93483.6	93483.6			15.57
3P	9SLV	-8590.27	12885.4	1.46	93483.6	93483.6			7.25
3P	9SLV	-8590.27	12885.4	1.46	93483.6	93483.6			7.25
3P	11SLV	-2193.22	3289.84	1.46	93249.3	93249.3			28.34
3P	11SLV	-2395.57	3593.36	1.46	93249.3	93249.3			25.95
3P	11SLV	-2193.22	3289.84	1.45	93198.5	93198.5			28.33
3P	11SLV	-2395.57	3593.36	1.45	93198.5	93198.5			25.94
3P	13SLV	8989.65	13484.5	1.45	92711.6	92711.6			6.88
3P	13SLV	8989.65	13484.5	1.45	92711.6	92711.6			6.88
3P	13SLV	-13578.4	20367.7	1.45	92711.6	92711.6			4.55
3P	13SLV	-13578.4	20367.7	1.45	92711.6	92711.6			4.55
3P	13SLV	8989.65	13484.5	1.46	93733.5	93733.5			6.95
3P	13SLV	8989.65	13484.5	1.46	93733.5	93733.5			6.95
3P	13SLV	-13578.4	20367.7	1.46	93733.5	93733.5			4.6
3P	13SLV	-13578.4	20367.7	1.46	93733.5	93733.5			4.6
3P	15SLV	7070.54	10605.8	1.45	92782.3	92782.3			8.75
3P	15SLV	7070.54	10605.8	1.45	92782.3	92782.3			8.75
3P	15SLV	-11659.3	17489	1.45	92782.3	92782.3			5.31
3P	15SLV	-11659.3	17489	1.45	92782.3	92782.3			5.31
3P	15SLV	7070.54	10605.8	1.46	93663.5	93663.5			8.83
3P	15SLV	7070.54	10605.8	1.46	93663.5	93663.5			8.83
3P	15SLV	-11659.3	17489	1.46	93663.5	93663.5			5.36
3P	15SLV	-11659.3	17489	1.46	93663.5	93663.5			5.36
3P	2SLD	716.79	1075.19	1.73	127685	127685			118.76
3P	2SLD	716.79	1075.19	1.73	127685	127685			118.76
3P	2SLD	-6294.77	9442.15	1.73	127685	127685			13.52
3P	2SLD	-6294.77	9442.15	1.73	127685	127685			13.52
3P	2SLD	716.79	1075.19	1.74	127925	127925			118.98
3P	2SLD	716.79	1075.19	1.74	127925	127925			118.98
3P	2SLD	-6294.77	9442.15	1.74	127925	127925			13.55
3P	2SLD	-6294.77	9442.15	1.74	127925	127925			13.55
3P	4SLD	-2772.56	4158.83	1.74	127816	127816			30.73
3P	4SLD	-2772.56	4158.83	1.74	127816	127816			30.73
3P	4SLD	-2805.42	4208.13	1.74	127816	127816			30.37
3P	4SLD	-2805.42	4208.13	1.74	127816	127816			30.37
3P	4SLD	-2772.56	4158.83	1.73	127794	127794			30.73
3P	4SLD	-2772.56	4158.83	1.73	127794	127794			30.73
3P	4SLD	-2805.42	4208.13	1.73	127794	127794			30.37
3P	4SLD	-2805.42	4208.13	1.73	127794	127794			30.37
3P	6SLD	3554.92	5332.38	1.73	127570	127570			23.92
3P	6SLD	3554.92	5332.38	1.73	127570	127570			23.92
3P	6SLD	-9132.9	13699.3	1.73	127570	127570			9.31
3P	6SLD	-9132.9	13699.3	1.73	127570	127570			9.31
3P	6SLD	3554.92	5332.38	1.74	128040	128040			24.01
3P	6SLD	3554.92	5332.38	1.74	128040	128040			24.01
3P	6SLD	-9132.9	13699.3	1.74	128040	128040			9.35
3P	6SLD	-9132.9	13699.3	1.74	128040	128040			9.35
3P	8SLD	2498.26	3747.39	1.73	127602	127602			34.05
3P	8SLD	2498.26	3747.39	1.73	127602	127602			34.05
3P	8SLD	-8076.24	12114.4	1.73	127602	127602			10.53
3P	8SLD	-8076.24	12114.4	1.73	127602	127602			10.53
3P	8SLD	2498.26	3747.39	1.74	128007	128007			34.16
3P	8SLD	2498.26	3747.39	1.74	128007	128007			34.16
3P	8SLD	-8076.24	12114.4	1.74	128007	128007			10.57
3P	8SLD	-8076.24	12114.4	1.74	128007	128007			10.57
3P	10SLD	1070.23	1605.34	1.73	127668	127668			79.53
3P	10SLD	1070.23	1605.34	1.73	127668	127668			79.53

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3P	10	SLD	-5941.33	8912	1.73	127668	127668				14.33
3P	10	SLD	-5941.33	8912	1.73	127668	127668				14.33
3P	10	SLD	1070.23	1605.34	1.74	127908	127908				79.68
3P	10	SLD	1070.23	1605.34	1.74	127908	127908				79.68
3P	10	SLD	-5941.33	8912	1.74	127908	127908				14.35
3P	10	SLD	-5941.33	8912	1.74	127908	127908				14.35
3P	12	SLD	-2419.12	3628.68	1.73	127799	127799				35.22
3P	12	SLD	-2451.98	3677.98	1.73	127799	127799				34.75
3P	12	SLD	-2419.12	3628.68	1.73	127777	127777				35.21
3P	12	SLD	-2451.98	3677.98	1.73	127777	127777				34.74
3P	14	SLD	3908.36	5862.54	1.73	127553	127553				21.76
3P	14	SLD	3908.36	5862.54	1.73	127553	127553				21.76
3P	14	SLD	-8779.46	13169.2	1.73	127553	127553				9.69
3P	14	SLD	-8779.46	13169.2	1.73	127553	127553				9.69
3P	14	SLD	3908.36	5862.54	1.74	128023	128023				21.84
3P	14	SLD	3908.36	5862.54	1.74	128023	128023				21.84
3P	14	SLD	-8779.46	13169.2	1.74	128023	128023				9.72
3P	14	SLD	-8779.46	13169.2	1.74	128023	128023				9.72
3P	16	SLD	2851.7	4277.54	1.73	127585	127585				29.83
3P	16	SLD	2851.7	4277.54	1.73	127585	127585				29.83
3P	16	SLD	-7722.8	11584.2	1.73	127585	127585				11.01
3P	16	SLD	-7722.8	11584.2	1.73	127585	127585				11.01
3P	16	SLD	2851.7	4277.54	1.74	127990	127990				29.92
3P	16	SLD	2851.7	4277.54	1.74	127990	127990				29.92
3P	16	SLD	-7722.8	11584.2	1.74	127990	127990				11.05
3P	16	SLD	-7722.8	11584.2	1.74	127990	127990				11.05
4P	17	SLU	-4140.31	4140.31	1.48	95014.1	95014.1				22.95
4P	1	SLV	3365.65	5048.48	1.45	92918.4	92918.4				18.41
4P	1	SLV	3365.65	5048.48	1.45	92918.4	92918.4				18.41
4P	1	SLV	-9226.09	13839.1	1.45	92918.4	92918.4				6.71
4P	1	SLV	-9226.09	13839.1	1.45	92918.4	92918.4				6.71
4P	1	SLV	3365.65	5048.48	1.46	93438.7	93438.7				18.51
4P	1	SLV	3365.65	5048.48	1.46	93438.7	93438.7				18.51
4P	1	SLV	-9226.09	13839.1	1.46	93438.7	93438.7				6.75
4P	1	SLV	-9226.09	13839.1	1.46	93438.7	93438.7				6.75
4P	3	SLV	-2829.04	4243.57	1.45	93204.3	93204.3				21.96
4P	3	SLV	-3031.39	4547.08	1.45	93204.3	93204.3				20.5
4P	3	SLV	-3031.39	4547.08	1.45	93204.3	93204.3				20.5
4P	3	SLV	-2829.04	4243.57	1.45	93153.5	93153.4				21.95
4P	3	SLV	-3031.39	4547.08	1.45	93153.5	93153.4				20.49
4P	3	SLV	-3031.39	4547.08	1.45	93153.5	93153.4				20.49
4P	5	SLV	8353.84	12530.8	1.45	92666.3	92666.3				7.4
4P	5	SLV	8353.84	12530.8	1.45	92666.3	92666.3				7.4
4P	5	SLV	-14214.3	21321.4	1.45	92666.3	92666.3				4.35
4P	5	SLV	-14214.3	21321.4	1.45	92666.3	92666.3				4.35
4P	5	SLV	8353.84	12530.8	1.46	93688.7	93688.7				7.48
4P	5	SLV	8353.84	12530.8	1.46	93688.7	93688.7				7.48
4P	5	SLV	-14214.3	21321.4	1.46	93688.7	93688.7				4.39
4P	5	SLV	-14214.3	21321.4	1.46	93688.7	93688.7				4.39
4P	7	SLV	6434.72	9652.09	1.45	92737.1	92737				9.61
4P	7	SLV	6434.72	9652.09	1.45	92737.1	92737				9.61
4P	7	SLV	-12295.2	18442.7	1.45	92737.1	92737				5.03
4P	7	SLV	-12295.2	18442.7	1.45	92737.1	92737				5.03
4P	7	SLV	6434.72	9652.09	1.46	93618.6	93618.6				9.7
4P	7	SLV	6434.72	9652.09	1.46	93618.6	93618.6				9.7
4P	7	SLV	-12295.2	18442.7	1.46	93618.6	93618.6				5.08
4P	7	SLV	-12295.2	18442.7	1.46	93618.6	93618.6				5.08
4P	9	SLV	4001.51	6002.26	1.45	92881.8	92881.8				15.47
4P	9	SLV	4001.51	6002.26	1.45	92881.8	92881.8				15.47
4P	9	SLV	-8590.23	12885.4	1.45	92881.8	92881.8				7.21
4P	9	SLV	-8590.23	12885.4	1.45	92881.8	92881.8				7.21
4P	9	SLV	4001.51	6002.26	1.46	93402.3	93402.3				15.56
4P	9	SLV	4001.51	6002.26	1.46	93402.3	93402.3				15.56
4P	9	SLV	-8590.23	12885.4	1.46	93402.3	93402.3				7.25
4P	9	SLV	-8590.23	12885.4	1.46	93402.3	93402.3				7.25
4P	11	SLV	-2193.19	3289.79	1.45	93167.9	93167.9				28.32
4P	11	SLV	-2395.54	3593.3	1.45	93167.9	93167.9				25.93
4P	11	SLV	-2193.19	3289.79	1.45	93117	93117				28.3
4P	11	SLV	-2395.54	3593.3	1.45	93117	93117				25.91
4P	13	SLV	8989.69	13484.5	1.45	92629.6	92629.6				6.87
4P	13	SLV	8989.69	13484.5	1.45	92629.6	92629.6				6.87
4P	13	SLV	-13578.4	20367.6	1.45	92629.6	92629.6				4.55
4P	13	SLV	-13578.4	20367.6	1.45	92629.6	92629.6				4.55
4P	13	SLV	8989.69	13484.5	1.46	93652.5	93652.4				6.95
4P	13	SLV	8989.69	13484.5	1.46	93652.5	93652.4				6.95
4P	13	SLV	-13578.4	20367.6	1.46	93652.5	93652.4				4.6
4P	13	SLV	-13578.4	20367.6	1.46	93652.5	93652.4				4.6
4P	15	SLV	7070.58	10605.9	1.45	92700.4	92700.4				8.74
4P	15	SLV	7070.58	10605.9	1.45	92700.4	92700.4				8.74

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4P	15SLV	-11659.3	17489	1.45	92700.4	92700.4			5.3
4P	15SLV	-11659.3	17489	1.45	92700.4	92700.4			5.3
4P	15SLV	7070.58	10605.9	1.46	93582.4	93582.4			8.82
4P	15SLV	7070.58	10605.9	1.46	93582.4	93582.4			8.82
4P	15SLV	-11659.3	17489	1.46	93582.4	93582.4			5.35
4P	15SLV	-11659.3	17489	1.46	93582.4	93582.4			5.35
4P	2SLD	716.74	1075.11	1.73	127616	127616			118.7
4P	2SLD	716.74	1075.11	1.73	127616	127616			118.7
4P	2SLD	-6294.82	9442.23	1.73	127616	127616			13.52
4P	2SLD	-6294.82	9442.23	1.73	127616	127616			13.52
4P	2SLD	716.74	1075.11	1.74	127857	127857			118.92
4P	2SLD	716.74	1075.11	1.74	127857	127857			118.92
4P	2SLD	-6294.82	9442.23	1.74	127857	127857			13.54
4P	2SLD	-6294.82	9442.23	1.74	127857	127857			13.54
4P	4SLD	-2772.61	4158.91	1.73	127748	127748			30.72
4P	4SLD	-2805.47	4208.21	1.73	127748	127748			30.36
4P	4SLD	-2772.61	4158.91	1.73	127726	127726			30.71
4P	4SLD	-2805.47	4208.21	1.73	127726	127726			30.35
4P	6SLD	3554.87	5332.31	1.73	127501	127501			23.91
4P	6SLD	3554.87	5332.31	1.73	127501	127501			23.91
4P	6SLD	-9132.95	13699.4	1.73	127501	127501			9.31
4P	6SLD	-9132.95	13699.4	1.73	127501	127501			9.31
4P	6SLD	3554.87	5332.31	1.74	127972	127972			24
4P	6SLD	3554.87	5332.31	1.74	127972	127972			24
4P	6SLD	-9132.95	13699.4	1.74	127972	127972			9.34
4P	6SLD	-9132.95	13699.4	1.74	127972	127972			9.34
4P	8SLD	2498.21	3747.31	1.73	127534	127534			34.03
4P	8SLD	2498.21	3747.31	1.73	127534	127534			34.03
4P	8SLD	-8076.29	12114.4	1.73	127534	127534			10.53
4P	8SLD	-8076.29	12114.4	1.73	127534	127534			10.53
4P	8SLD	2498.21	3747.31	1.74	127939	127939			34.14
4P	8SLD	2498.21	3747.31	1.74	127939	127939			34.14
4P	8SLD	-8076.29	12114.4	1.74	127939	127939			10.56
4P	8SLD	-8076.29	12114.4	1.74	127939	127939			10.56
4P	10SLD	1070.24	1605.36	1.73	127599	127599			79.48
4P	10SLD	1070.24	1605.36	1.73	127599	127599			79.48
4P	10SLD	-5941.32	8911.98	1.73	127599	127599			14.32
4P	10SLD	-5941.32	8911.98	1.73	127599	127599			14.32
4P	10SLD	1070.24	1605.36	1.74	127840	127840			79.63
4P	10SLD	1070.24	1605.36	1.74	127840	127840			79.63
4P	10SLD	-5941.32	8911.98	1.74	127840	127840			14.34
4P	10SLD	-5941.32	8911.98	1.74	127840	127840			14.34
4P	12SLD	-2419.11	3628.66	1.73	127731	127731			35.2
4P	12SLD	-2451.97	3677.96	1.73	127731	127731			34.73
4P	12SLD	-2419.11	3628.66	1.73	127709	127709			35.19
4P	12SLD	-2451.97	3677.96	1.73	127709	127709			34.72
4P	14SLD	3908.37	5862.56	1.73	127484	127484			21.75
4P	14SLD	3908.37	5862.56	1.73	127484	127484			21.75
4P	14SLD	-8779.45	13169.2	1.73	127484	127484			9.68
4P	14SLD	-8779.45	13169.2	1.73	127484	127484			9.68
4P	14SLD	3908.37	5862.56	1.74	127955	127955			21.83
4P	14SLD	3908.37	5862.56	1.74	127955	127955			21.83
4P	14SLD	-8779.45	13169.2	1.74	127955	127955			9.72
4P	14SLD	-8779.45	13169.2	1.74	127955	127955			9.72
4P	16SLD	2851.71	4277.56	1.73	127517	127517			29.81
4P	16SLD	2851.71	4277.56	1.73	127517	127517			29.81
4P	16SLD	-7722.79	11584.2	1.73	127517	127517			11.01
4P	16SLD	-7722.79	11584.2	1.73	127517	127517			11.01
4P	16SLD	2851.71	4277.56	1.74	127922	127922			29.91
4P	16SLD	2851.71	4277.56	1.74	127922	127922			29.91
4P	16SLD	-7722.79	11584.2	1.74	127922	127922			11.04
4P	16SLD	-7722.79	11584.2	1.74	127922	127922			11.04
5P	17SLU	-4140.34	4140.34	1.48	94910.1	94910.1			22.92
5P	1SLV	3365.7	5048.55	1.45	92836.6	92836.6			18.39
5P	1SLV	3365.7	5048.55	1.45	92836.6	92836.6			18.39
5P	1SLV	-9226.02	13839	1.45	92836.6	92836.6			6.71
5P	1SLV	-9226.02	13839	1.45	92836.6	92836.6			6.71
5P	1SLV	3365.7	5048.55	1.46	93357.4	93357.4			18.49
5P	1SLV	3365.7	5048.55	1.46	93357.4	93357.4			18.49
5P	1SLV	-9226.02	13839	1.46	93357.4	93357.4			6.75
5P	1SLV	-9226.02	13839	1.46	93357.4	93357.4			6.75
5P	3SLV	-2829	4243.5	1.45	93122.8	93122.8			21.94
5P	3SLV	-3031.33	4546.99	1.45	93122.8	93122.8			20.48
5P	3SLV	-2829	4243.5	1.45	93071.9	93071.9			21.93
5P	3SLV	-3031.33	4546.99	1.45	93071.9	93071.9			20.47
5P	5SLV	8353.89	12530.8	1.45	92584.3	92584.3			7.39
5P	5SLV	8353.89	12530.8	1.45	92584.3	92584.3			7.39
5P	5SLV	-14214.2	21321.3	1.45	92584.3	92584.3			4.34
5P	5SLV	-14214.2	21321.3	1.45	92584.3	92584.3			4.34

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5P	5SLV	8353.89	12530.8	1.46	93607.6	93607.6			7.47
5P	5SLV	8353.89	12530.8	1.46	93607.6	93607.6			7.47
5P	5SLV	-14214.2	21321.3	1.46	93607.6	93607.6			4.39
5P	5SLV	-14214.2	21321.3	1.46	93607.6	93607.6			4.39
5P	7SLV	6434.78	9652.17	1.45	92655.1	92655.1			9.6
5P	7SLV	6434.78	9652.17	1.45	92655.1	92655.1			9.6
5P	7SLV	-12295.1	18442.7	1.45	92655.1	92655.1			5.02
5P	7SLV	-12295.1	18442.7	1.45	92655.1	92655.1			5.02
5P	7SLV	6434.78	9652.17	1.46	93537.5	93537.5			9.69
5P	7SLV	6434.78	9652.17	1.46	93537.5	93537.5			9.69
5P	7SLV	-12295.1	18442.7	1.46	93537.5	93537.5			5.07
5P	7SLV	-12295.1	18442.7	1.46	93537.5	93537.5			5.07
5P	9SLV	4001.44	6002.16	1.45	92800	92800			15.46
5P	9SLV	4001.44	6002.16	1.45	92800	92800			15.46
5P	9SLV	-8590.28	12885.4	1.45	92800	92800			7.2
5P	9SLV	-8590.28	12885.4	1.45	92800	92800			7.2
5P	9SLV	4001.44	6002.16	1.46	93321	93321			15.55
5P	9SLV	4001.44	6002.16	1.46	93321	93321			15.55
5P	9SLV	-8590.28	12885.4	1.46	93321	93321			7.24
5P	9SLV	-8590.28	12885.4	1.46	93321	93321			7.24
5P	11SLV	-2193.25	3289.88	1.45	93086.3	93086.3			28.29
5P	11SLV	-2395.58	3593.37	1.45	93086.3	93086.3			25.91
5P	11SLV	-2193.25	3289.88	1.45	93035.4	93035.4			28.28
5P	11SLV	-2395.58	3593.37	1.45	93035.4	93035.4			25.89
5P	13SLV	8989.63	13484.4	1.44	92547.6	92547.6			6.86
5P	13SLV	8989.63	13484.4	1.44	92547.6	92547.6			6.86
5P	13SLV	-13578.5	20367.7	1.44	92547.6	92547.6			4.54
5P	13SLV	-13578.5	20367.7	1.44	92547.6	92547.6			4.54
5P	13SLV	8989.63	13484.4	1.46	93571.3	93571.3			6.94
5P	13SLV	8989.63	13484.4	1.46	93571.3	93571.3			6.94
5P	13SLV	-13578.5	20367.7	1.46	93571.3	93571.3			4.59
5P	13SLV	-13578.5	20367.7	1.46	93571.3	93571.3			4.59
5P	15SLV	7070.52	10605.8	1.45	92618.5	92618.5			8.73
5P	15SLV	7070.52	10605.8	1.45	92618.5	92618.5			8.73
5P	15SLV	-11659.4	17489	1.45	92618.5	92618.5			5.3
5P	15SLV	-11659.4	17489	1.45	92618.5	92618.5			5.3
5P	15SLV	7070.52	10605.8	1.46	93501.2	93501.2			8.82
5P	15SLV	7070.52	10605.8	1.46	93501.2	93501.2			8.82
5P	15SLV	-11659.4	17489	1.46	93501.2	93501.2			5.35
5P	15SLV	-11659.4	17489	1.46	93501.2	93501.2			5.35
5P	2SLD	716.77	1075.15	1.73	127548	127548			118.63
5P	2SLD	716.77	1075.15	1.73	127548	127548			118.63
5P	2SLD	-6294.78	9442.17	1.73	127548	127548			13.51
5P	2SLD	-6294.78	9442.17	1.73	127548	127548			13.51
5P	2SLD	716.77	1075.15	1.73	127789	127789			118.86
5P	2SLD	716.77	1075.15	1.73	127789	127789			118.86
5P	2SLD	-6294.78	9442.17	1.73	127789	127789			13.53
5P	2SLD	-6294.78	9442.17	1.73	127789	127789			13.53
5P	4SLD	-2772.58	4158.87	1.73	127679	127679			30.7
5P	4SLD	-2805.44	4208.15	1.73	127679	127679			30.34
5P	4SLD	-2772.58	4158.87	1.73	127657	127657			30.7
5P	4SLD	-2805.44	4208.15	1.73	127657	127657			30.34
5P	6SLD	3554.9	5332.35	1.73	127433	127433			23.9
5P	6SLD	3554.9	5332.35	1.73	127433	127433			23.9
5P	6SLD	-9132.92	13699.4	1.73	127433	127433			9.3
5P	6SLD	-9132.92	13699.4	1.73	127433	127433			9.3
5P	6SLD	3554.9	5332.35	1.74	127903	127903			23.99
5P	6SLD	3554.9	5332.35	1.74	127903	127903			23.99
5P	6SLD	-9132.92	13699.4	1.74	127903	127903			9.34
5P	6SLD	-9132.92	13699.4	1.74	127903	127903			9.34
5P	8SLD	2498.24	3747.36	1.73	127465	127465			34.01
5P	8SLD	2498.24	3747.36	1.73	127465	127465			34.01
5P	8SLD	-8076.26	12114.4	1.73	127465	127465			10.52
5P	8SLD	-8076.26	12114.4	1.73	127465	127465			10.52
5P	8SLD	2498.24	3747.36	1.74	127871	127871			34.12
5P	8SLD	2498.24	3747.36	1.74	127871	127871			34.12
5P	8SLD	-8076.26	12114.4	1.74	127871	127871			10.56
5P	8SLD	-8076.26	12114.4	1.74	127871	127871			10.56
5P	10SLD	1070.2	1605.3	1.73	127531	127531			79.44
5P	10SLD	1070.2	1605.3	1.73	127531	127531			79.44
5P	10SLD	-5941.35	8912.02	1.73	127531	127531			14.31
5P	10SLD	-5941.35	8912.02	1.73	127531	127531			14.31
5P	10SLD	1070.2	1605.3	1.73	127772	127772			79.59
5P	10SLD	1070.2	1605.3	1.73	127772	127772			79.59
5P	10SLD	-5941.35	8912.02	1.73	127772	127772			14.34
5P	10SLD	-5941.35	8912.02	1.73	127772	127772			14.34
5P	12SLD	-2419.15	3628.72	1.73	127662	127662			35.18
5P	12SLD	-2419.15	3628.72	1.73	127662	127662			35.18
5P	12SLD	-2419.15	3628.72	1.73	127640	127640			35.17

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5P	12	SLD	-2452	3678	1.73	127640	127640			34.7
5P	14	SLD	3908.34	5862.51	1.73	127416	127416			21.73
5P	14	SLD	3908.34	5862.51	1.73	127416	127416			21.73
5P	14	SLD	-8779.48	13169.2	1.73	127416	127416			9.68
5P	14	SLD	-8779.48	13169.2	1.73	127416	127416			9.68
5P	14	SLD	3908.34	5862.51	1.74	127886	127886			21.81
5P	14	SLD	3908.34	5862.51	1.74	127886	127886			21.81
5P	14	SLD	-8779.48	13169.2	1.74	127886	127886			9.71
5P	14	SLD	-8779.48	13169.2	1.74	127886	127886			9.71
5P	16	SLD	2851.68	4277.52	1.73	127448	127448			29.8
5P	16	SLD	2851.68	4277.52	1.73	127448	127448			29.8
5P	16	SLD	-7722.82	11584.2	1.73	127448	127448			11
5P	16	SLD	-7722.82	11584.2	1.73	127448	127448			11
5P	16	SLD	2851.68	4277.52	1.74	127854	127854			29.89
5P	16	SLD	2851.68	4277.52	1.74	127854	127854			29.89
5P	16	SLD	-7722.82	11584.2	1.74	127854	127854			11.04
5P	16	SLD	-7722.82	11584.2	1.74	127854	127854			11.04
6P	17	SLU	-4140.36	4140.36	1.48	94806.1	94806			22.9
6P	1	SLV	3365.65	5048.47	1.45	92754.8	92754.8			18.37
6P	1	SLV	3365.65	5048.47	1.45	92754.8	92754.8			18.37
6P	1	SLV	-9226.1	13839.2	1.45	92754.8	92754.8			6.7
6P	1	SLV	-9226.1	13839.2	1.45	92754.8	92754.8			6.7
6P	1	SLV	3365.65	5048.47	1.46	93276	93276			18.48
6P	1	SLV	3365.65	5048.47	1.46	93276	93276			18.48
6P	1	SLV	-9226.1	13839.2	1.46	93276	93276			6.74
6P	1	SLV	-9226.1	13839.2	1.46	93276	93276			6.74
6P	3	SLV	-2829.06	4243.58	1.45	93041.2	93041.2			21.93
6P	3	SLV	-2829.06	4243.58	1.45	93041.2	93041.2			21.93
6P	3	SLV	-3031.4	4547.1	1.45	93041.2	93041.2			20.46
6P	3	SLV	-3031.4	4547.1	1.45	93041.2	93041.2			20.46
6P	3	SLV	-2829.06	4243.58	1.45	92990.3	92990.3			21.91
6P	3	SLV	-2829.06	4243.58	1.45	92990.3	92990.3			21.91
6P	3	SLV	-3031.4	4547.1	1.45	92990.3	92990.3			20.45
6P	3	SLV	-3031.4	4547.1	1.45	92990.3	92990.3			20.45
6P	5	SLV	8353.84	12530.8	1.44	92502.2	92502.2			7.38
6P	5	SLV	8353.84	12530.8	1.44	92502.2	92502.2			7.38
6P	5	SLV	-14214.3	21321.4	1.44	92502.2	92502.2			4.34
6P	5	SLV	-14214.3	21321.4	1.44	92502.2	92502.2			4.34
6P	5	SLV	8353.84	12530.8	1.46	93526.5	93526.5			7.46
6P	5	SLV	8353.84	12530.8	1.46	93526.5	93526.5			7.46
6P	5	SLV	-14214.3	21321.4	1.46	93526.5	93526.5			4.39
6P	5	SLV	-14214.3	21321.4	1.46	93526.5	93526.5			4.39
6P	7	SLV	6434.72	9652.08	1.45	92573.1	92573.1			9.59
6P	7	SLV	6434.72	9652.08	1.45	92573.1	92573.1			9.59
6P	7	SLV	-12295.2	18442.8	1.45	92573.1	92573.1			5.02
6P	7	SLV	-12295.2	18442.8	1.45	92573.1	92573.1			5.02
6P	7	SLV	6434.72	9652.08	1.46	93456.3	93456.3			9.68
6P	7	SLV	6434.72	9652.08	1.46	93456.3	93456.3			9.68
6P	7	SLV	-12295.2	18442.8	1.46	93456.3	93456.3			5.07
6P	7	SLV	-12295.2	18442.8	1.46	93456.3	93456.3			5.07
6P	9	SLV	4001.5	6002.25	1.45	92718.1	92718.1			15.45
6P	9	SLV	4001.5	6002.25	1.45	92718.1	92718.1			15.45
6P	9	SLV	-8590.25	12885.4	1.45	92718.1	92718.1			7.2
6P	9	SLV	-8590.25	12885.4	1.45	92718.1	92718.1			7.2
6P	9	SLV	4001.5	6002.25	1.46	93239.6	93239.6			15.53
6P	9	SLV	4001.5	6002.25	1.46	93239.6	93239.6			15.53
6P	9	SLV	-8590.25	12885.4	1.46	93239.6	93239.6			7.24
6P	9	SLV	-8590.25	12885.4	1.46	93239.6	93239.6			7.24
6P	11	SLV	-2193.2	3289.8	1.45	93004.7	93004.7			28.27
6P	11	SLV	-2193.2	3289.8	1.45	93004.7	93004.7			28.27
6P	11	SLV	-2395.55	3593.32	1.45	92953.7	92953.7			28.26
6P	11	SLV	-2395.55	3593.32	1.45	92953.7	92953.7			28.26
6P	13	SLV	8989.69	13484.5	1.44	92465.5	92465.5			6.86
6P	13	SLV	8989.69	13484.5	1.44	92465.5	92465.5			6.86
6P	13	SLV	-13578.4	20367.7	1.44	92465.5	92465.5			4.54
6P	13	SLV	-13578.4	20367.7	1.44	92465.5	92465.5			4.54
6P	13	SLV	8989.69	13484.5	1.46	93490.1	93490.1			6.93
6P	13	SLV	8989.69	13484.5	1.46	93490.1	93490.1			6.93
6P	13	SLV	-13578.4	20367.7	1.46	93490.1	93490.1			4.59
6P	13	SLV	-13578.4	20367.7	1.46	93490.1	93490.1			4.59
6P	15	SLV	7070.58	10605.9	1.44	92536.4	92536.4			8.73
6P	15	SLV	7070.58	10605.9	1.44	92536.4	92536.4			8.73
6P	15	SLV	-11659.3	17489	1.44	92536.4	92536.4			5.29
6P	15	SLV	-11659.3	17489	1.44	92536.4	92536.4			5.29
6P	15	SLV	7070.58	10605.9	1.46	93419.9	93419.9			8.81
6P	15	SLV	7070.58	10605.9	1.46	93419.9	93419.9			8.81
6P	15	SLV	-11659.3	17489	1.46	93419.9	93419.9			5.34
6P	15	SLV	-11659.3	17489	1.46	93419.9	93419.9			5.34
6P	2	SLD	716.73	1075.1	1.73	127479	127479			118.57
6P	2	SLD	716.73	1075.1	1.73	127479	127479			118.57
6P	2	SLD	-6294.83	9442.25	1.73	127479	127479			13.5
6P	2	SLD	-6294.83	9442.25	1.73	127479	127479			13.5
6P	2	SLD	716.73	1075.1	1.73	127720	127720			118.8

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6P	2SLD	716.73	1075.1	1.73	127720	127720				118.8
6P	2SLD	-6294.83	9442.25	1.73	127720	127720				13.53
6P	2SLD	-6294.83	9442.25	1.73	127720	127720				13.53
6P	4SLD	-2772.62	4158.93	1.73	127611	127611				30.68
6P	4SLD	-2805.48	4208.22	1.73	127611	127611				30.32
6P	4SLD	-2772.62	4158.93	1.73	127589	127589				30.68
6P	4SLD	-2805.48	4208.22	1.73	127589	127589				30.32
6P	6SLD	3554.87	5332.3	1.73	127364	127364				23.89
6P	6SLD	3554.87	5332.3	1.73	127364	127364				23.89
6P	6SLD	-9132.97	13699.5	1.73	127364	127364				9.3
6P	6SLD	-9132.97	13699.5	1.73	127364	127364				9.3
6P	6SLD	3554.87	5332.3	1.74	127835	127835				23.97
6P	6SLD	3554.87	5332.3	1.74	127835	127835				23.97
6P	6SLD	-9132.97	13699.5	1.74	127835	127835				9.33
6P	6SLD	-9132.97	13699.5	1.74	127835	127835				9.33
6P	8SLD	2498.2	3747.31	1.73	127397	127397				34
6P	8SLD	2498.2	3747.31	1.73	127397	127397				34
6P	8SLD	-8076.3	12114.5	1.73	127397	127397				10.52
6P	8SLD	-8076.3	12114.5	1.73	127397	127397				10.52
6P	8SLD	2498.2	3747.31	1.73	127802	127802				34.11
6P	8SLD	2498.2	3747.31	1.73	127802	127802				34.11
6P	8SLD	-8076.3	12114.5	1.73	127802	127802				10.55
6P	8SLD	-8076.3	12114.5	1.73	127802	127802				10.55
6P	10SLD	1070.23	1605.35	1.73	127462	127462				79.4
6P	10SLD	1070.23	1605.35	1.73	127462	127462				79.4
6P	10SLD	-5941.33	8912	1.73	127462	127462				14.3
6P	10SLD	-5941.33	8912	1.73	127462	127462				14.3
6P	10SLD	1070.23	1605.35	1.73	127703	127703				79.55
6P	10SLD	1070.23	1605.35	1.73	127703	127703				79.55
6P	10SLD	-5941.33	8912	1.73	127703	127703				14.33
6P	10SLD	-5941.33	8912	1.73	127703	127703				14.33
6P	12SLD	-2419.12	3628.68	1.73	127594	127594				35.16
6P	12SLD	-2451.98	3677.97	1.73	127594	127594				34.69
6P	12SLD	-2419.12	3628.68	1.73	127572	127572				35.16
6P	12SLD	-2451.98	3677.97	1.73	127572	127572				34.69
6P	14SLD	3908.37	5862.55	1.73	127347	127347				21.72
6P	14SLD	3908.37	5862.55	1.73	127347	127347				21.72
6P	14SLD	-8779.47	13169.2	1.73	127347	127347				9.67
6P	14SLD	-8779.47	13169.2	1.73	127347	127347				9.67
6P	14SLD	3908.37	5862.55	1.74	127818	127818				21.8
6P	14SLD	3908.37	5862.55	1.74	127818	127818				21.8
6P	14SLD	-8779.47	13169.2	1.74	127818	127818				9.71
6P	14SLD	-8779.47	13169.2	1.74	127818	127818				9.71
6P	16SLD	2851.7	4277.55	1.73	127380	127380				29.78
6P	16SLD	2851.7	4277.55	1.73	127380	127380				29.78
6P	16SLD	-7722.81	11584.2	1.73	127380	127380				11
6P	16SLD	-7722.81	11584.2	1.73	127380	127380				11
6P	16SLD	2851.7	4277.55	1.73	127785	127785				29.87
6P	16SLD	2851.7	4277.55	1.73	127785	127785				29.87
6P	16SLD	-7722.81	11584.2	1.73	127785	127785				11.03
6P	16SLD	-7722.81	11584.2	1.73	127785	127785				11.03
7P	17SLV	-4140.33	4140.33	1.48	94731.7	94731.6				22.88
7P	1SLV	3365.66	5048.49	1.45	92696.3	92696.3				18.36
7P	1SLV	3365.66	5048.49	1.45	92696.3	92696.3				18.36
7P	1SLV	-9226.09	13839.1	1.45	92696.3	92696.3				6.7
7P	1SLV	-9226.09	13839.1	1.45	92696.3	92696.3				6.7
7P	1SLV	3365.66	5048.49	1.46	93217.8	93217.8				18.46
7P	1SLV	3365.66	5048.49	1.46	93217.8	93217.8				18.46
7P	1SLV	-9226.09	13839.1	1.46	93217.8	93217.8				6.74
7P	1SLV	-9226.09	13839.1	1.46	93217.8	93217.8				6.74
7P	3SLV	-2829.05	4243.57	1.45	92982.9	92982.9				21.91
7P	3SLV	-3031.39	4547.08	1.45	92982.9	92982.9				20.45
7P	3SLV	-2829.05	4243.57	1.45	92931.9	92931.9				21.9
7P	3SLV	-3031.39	4547.08	1.45	92931.9	92931.9				20.44
7P	5SLV	8353.85	12530.8	1.44	92443.6	92443.6				7.38
7P	5SLV	8353.85	12530.8	1.44	92443.6	92443.6				7.38
7P	5SLV	-14214.3	21321.4	1.44	92443.6	92443.6				4.34
7P	5SLV	-14214.3	21321.4	1.44	92443.6	92443.6				4.34
7P	5SLV	8353.85	12530.8	1.46	93468.4	93468.4				7.46
7P	5SLV	8353.85	12530.8	1.46	93468.4	93468.4				7.46
7P	5SLV	-14214.3	21321.4	1.46	93468.4	93468.4				4.38
7P	5SLV	-14214.3	21321.4	1.46	93468.4	93468.4				4.38
7P	7SLV	6434.73	9652.1	1.44	92514.5	92514.5				9.58
7P	7SLV	6434.73	9652.1	1.44	92514.5	92514.5				9.58
7P	7SLV	-12295.2	18442.8	1.44	92514.5	92514.5				5.02
7P	7SLV	-12295.2	18442.8	1.44	92514.5	92514.5				5.02
7P	7SLV	6434.73	9652.1	1.46	93398.2	93398.2				9.68
7P	7SLV	6434.73	9652.1	1.46	93398.2	93398.2				9.68
7P	7SLV	-12295.2	18442.8	1.46	93398.2	93398.2				5.06

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7P	7SLV	-12295.2	18442.8	1.46	93398.2	93398.2			5.06
7P	9SLV	4001.51	6002.27	1.45	92659.6	92659.6			15.44
7P	9SLV	4001.51	6002.27	1.45	92659.6	92659.6			15.44
7P	9SLV	-8590.24	12885.4	1.45	92659.6	92659.6			7.19
7P	9SLV	-8590.24	12885.4	1.45	92659.6	92659.6			7.19
7P	9SLV	4001.51	6002.27	1.45	93181.4	93181.4			15.52
7P	9SLV	4001.51	6002.27	1.45	93181.4	93181.4			15.52
7P	9SLV	-8590.24	12885.4	1.45	93181.4	93181.4			7.23
7P	9SLV	-8590.24	12885.4	1.45	93181.4	93181.4			7.23
7P	11SLV	-2193.19	3289.79	1.45	92946.4	92946.4			28.25
7P	11SLV	-2395.53	3593.3	1.45	92946.4	92946.4			25.87
7P	11SLV	-2193.19	3289.79	1.45	92895.4	92895.4			28.24
7P	11SLV	-2395.53	3593.3	1.45	92895.4	92895.4			25.85
7P	13SLV	8989.7	13484.6	1.44	92406.8	92406.8			6.85
7P	13SLV	8989.7	13484.6	1.44	92406.8	92406.8			6.85
7P	13SLV	-13578.4	20367.6	1.44	92406.8	92406.8			4.54
7P	13SLV	-13578.4	20367.6	1.44	92406.8	92406.8			4.54
7P	13SLV	8989.7	13484.6	1.46	93432.1	93432.1			6.93
7P	13SLV	8989.7	13484.6	1.46	93432.1	93432.1			6.93
7P	13SLV	-13578.4	20367.6	1.46	93432.1	93432.1			4.59
7P	13SLV	-13578.4	20367.6	1.46	93432.1	93432.1			4.59
7P	15SLV	7070.59	10605.9	1.44	92477.8	92477.8			8.72
7P	15SLV	7070.59	10605.9	1.44	92477.8	92477.8			8.72
7P	15SLV	-11659.3	17489	1.44	92477.8	92477.8			5.29
7P	15SLV	-11659.3	17489	1.44	92477.8	92477.8			5.29
7P	15SLV	7070.59	10605.9	1.46	93361.8	93361.8			8.8
7P	15SLV	7070.59	10605.9	1.46	93361.8	93361.8			8.8
7P	15SLV	-11659.3	17489	1.46	93361.8	93361.8			5.34
7P	15SLV	-11659.3	17489	1.46	93361.8	93361.8			5.34
7P	2SLD	716.74	1075.12	1.73	127430	127430			118.53
7P	2SLD	716.74	1075.12	1.73	127430	127430			118.53
7P	2SLD	-6294.82	9442.23	1.73	127430	127430			13.5
7P	2SLD	-6294.82	9442.23	1.73	127430	127430			13.5
7P	2SLD	716.74	1075.12	1.73	127671	127671			118.75
7P	2SLD	716.74	1075.12	1.73	127671	127671			118.75
7P	2SLD	-6294.82	9442.23	1.73	127671	127671			13.52
7P	2SLD	-6294.82	9442.23	1.73	127671	127671			13.52
7P	4SLD	-2772.61	4158.91	1.73	127562	127562			30.67
7P	4SLD	-2805.47	4208.2	1.73	127562	127562			30.31
7P	4SLD	-2772.61	4158.91	1.73	127540	127540			30.67
7P	4SLD	-2805.47	4208.2	1.73	127540	127540			30.31
7P	6SLD	3554.88	5332.32	1.73	127315	127315			23.88
7P	6SLD	3554.88	5332.32	1.73	127315	127315			23.88
7P	6SLD	-9132.96	13699.4	1.73	127315	127315			9.29
7P	6SLD	-9132.96	13699.4	1.73	127315	127315			9.29
7P	6SLD	3554.88	5332.32	1.73	127786	127786			23.96
7P	6SLD	3554.88	5332.32	1.73	127786	127786			23.96
7P	6SLD	-9132.96	13699.4	1.73	127786	127786			9.33
7P	6SLD	-9132.96	13699.4	1.73	127786	127786			9.33
7P	8SLD	2498.21	3747.32	1.73	127348	127348			33.98
7P	8SLD	2498.21	3747.32	1.73	127348	127348			33.98
7P	8SLD	-8076.29	12114.4	1.73	127348	127348			10.51
7P	8SLD	-8076.29	12114.4	1.73	127348	127348			10.51
7P	8SLD	2498.21	3747.32	1.73	127754	127754			34.09
7P	8SLD	2498.21	3747.32	1.73	127754	127754			34.09
7P	8SLD	-8076.29	12114.4	1.73	127754	127754			10.55
7P	8SLD	-8076.29	12114.4	1.73	127754	127754			10.55
7P	10SLD	1070.24	1605.36	1.73	127413	127413			79.37
7P	10SLD	1070.24	1605.36	1.73	127413	127413			79.37
7P	10SLD	-5941.32	8911.99	1.73	127413	127413			14.3
7P	10SLD	-5941.32	8911.99	1.73	127413	127413			14.3
7P	10SLD	1070.24	1605.36	1.73	127654	127654			79.52
7P	10SLD	1070.24	1605.36	1.73	127654	127654			79.52
7P	10SLD	-5941.32	8911.99	1.73	127654	127654			14.32
7P	10SLD	-5941.32	8911.99	1.73	127654	127654			14.32
7P	12SLD	-2419.11	3628.67	1.73	127545	127545			35.15
7P	12SLD	-2451.97	3677.96	1.73	127545	127545			34.68
7P	12SLD	-2419.11	3628.67	1.73	127523	127523			35.14
7P	12SLD	-2451.97	3677.96	1.73	127523	127523			34.67
7P	14SLD	3908.38	5862.56	1.73	127298	127298			21.71
7P	14SLD	3908.38	5862.56	1.73	127298	127298			21.71
7P	14SLD	-8779.46	13169.2	1.73	127298	127298			9.67
7P	14SLD	-8779.46	13169.2	1.73	127298	127298			9.67
7P	14SLD	3908.38	5862.56	1.73	127769	127769			21.79
7P	14SLD	3908.38	5862.56	1.73	127769	127769			21.79
7P	14SLD	-8779.46	13169.2	1.73	127769	127769			9.7
7P	14SLD	-8779.46	13169.2	1.73	127769	127769			9.7
7P	16SLD	2851.71	4277.57	1.73	127331	127331			29.77
7P	16SLD	2851.71	4277.57	1.73	127331	127331			29.77

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7P	16	SLD	-7722.79	11584.2	1.73	127331	127331				10.99
7P	16	SLD	-7722.79	11584.2	1.73	127331	127331				10.99
7P	16	SLD	2851.71	4277.57	1.73	127737	127737				29.86
7P	16	SLD	2851.71	4277.57	1.73	127737	127737				29.86
7P	16	SLD	-7722.79	11584.2	1.73	127737	127737				11.03
7P	16	SLD	-7722.79	11584.2	1.73	127737	127737				11.03
8P	17	SLU	-4140.33	4140.33	1.48	94657.2	94657.2				22.86
8P	1	SLV	3365.67	5048.5	1.45	92637.7	92637.7				18.35
8P	1	SLV	3365.67	5048.5	1.45	92637.7	92637.7				18.35
8P	1	SLV	-9226.08	13839.1	1.45	92637.7	92637.7				6.69
8P	1	SLV	-9226.08	13839.1	1.45	92637.7	92637.7				6.69
8P	1	SLV	3365.67	5048.5	1.45	93159.6	93159.6				18.45
8P	1	SLV	3365.67	5048.5	1.45	93159.6	93159.6				18.45
8P	1	SLV	-9226.08	13839.1	1.45	93159.6	93159.6				6.73
8P	1	SLV	-9226.08	13839.1	1.45	93159.6	93159.6				6.73
8P	3	SLV	-2829.04	4243.55	1.45	92924.5	92924.5				21.9
8P	3	SLV	-3031.38	4547.07	1.45	92924.5	92924.5				20.44
8P	3	SLV	-2829.04	4243.55	1.45	92873.5	92873.5				21.89
8P	3	SLV	-3031.38	4547.07	1.45	92873.5	92873.5				20.42
8P	5	SLV	8353.86	12530.8	1.44	92384.9	92384.9				7.37
8P	5	SLV	8353.86	12530.8	1.44	92384.9	92384.9				7.37
8P	5	SLV	-14214.3	21321.4	1.44	92384.9	92384.9				4.33
8P	5	SLV	-14214.3	21321.4	1.44	92384.9	92384.9				4.33
8P	5	SLV	8353.86	12530.8	1.46	93410.4	93410.4				7.45
8P	5	SLV	8353.86	12530.8	1.46	93410.4	93410.4				7.45
8P	5	SLV	-14214.3	21321.4	1.46	93410.4	93410.4				4.38
8P	5	SLV	-14214.3	21321.4	1.46	93410.4	93410.4				4.38
8P	7	SLV	6434.74	9652.11	1.44	92455.9	92455.9				9.58
8P	7	SLV	6434.74	9652.11	1.44	92455.9	92455.9				9.58
8P	7	SLV	-12295.2	18442.7	1.44	92455.9	92455.9				5.01
8P	7	SLV	-12295.2	18442.7	1.44	92455.9	92455.9				5.01
8P	7	SLV	6434.74	9652.11	1.46	93340.1	93340.1				9.67
8P	7	SLV	6434.74	9652.11	1.46	93340.1	93340.1				9.67
8P	7	SLV	-12295.2	18442.7	1.46	93340.1	93340.1				5.06
8P	7	SLV	-12295.2	18442.7	1.46	93340.1	93340.1				5.06
8P	9	SLV	4001.52	6002.28	1.45	92601	92601				15.43
8P	9	SLV	4001.52	6002.28	1.45	92601	92601				15.43
8P	9	SLV	-8590.23	12885.3	1.45	92601	92601				7.19
8P	9	SLV	-8590.23	12885.3	1.45	92601	92601				7.19
8P	9	SLV	4001.52	6002.28	1.45	93123.2	93123.1				15.51
8P	9	SLV	4001.52	6002.28	1.45	93123.2	93123.1				15.51
8P	9	SLV	-8590.23	12885.3	1.45	93123.2	93123.1				7.23
8P	9	SLV	-8590.23	12885.3	1.45	93123.2	93123.1				7.23
8P	11	SLV	-2193.18	3289.77	1.45	92888	92888				28.24
8P	11	SLV	-2395.52	3593.29	1.45	92888	92888				25.85
8P	11	SLV	-2193.18	3289.77	1.45	92836.9	92836.9				28.22
8P	11	SLV	-2395.52	3593.29	1.45	92836.9	92836.9				25.84
8P	13	SLV	8989.71	13484.6	1.44	92348.1	92348.1				6.85
8P	13	SLV	8989.71	13484.6	1.44	92348.1	92348.1				6.85
8P	13	SLV	-13578.4	20367.6	1.44	92348.1	92348.1				4.53
8P	13	SLV	-13578.4	20367.6	1.44	92348.1	92348.1				4.53
8P	13	SLV	8989.71	13484.6	1.46	93374	93374				6.92
8P	13	SLV	8989.71	13484.6	1.46	93374	93374				6.92
8P	13	SLV	-13578.4	20367.6	1.46	93374	93374				4.58
8P	13	SLV	-13578.4	20367.6	1.46	93374	93374				4.58
8P	15	SLV	7070.6	10605.9	1.44	92419.1	92419.1				8.71
8P	15	SLV	7070.6	10605.9	1.44	92419.1	92419.1				8.71
8P	15	SLV	-11659.3	17489	1.44	92419.1	92419.1				5.28
8P	15	SLV	-11659.3	17489	1.44	92419.1	92419.1				5.28
8P	15	SLV	7070.6	10605.9	1.46	93303.7	93303.7				8.8
8P	15	SLV	7070.6	10605.9	1.46	93303.7	93303.7				8.8
8P	15	SLV	-11659.3	17489	1.46	93303.7	93303.7				5.34
8P	15	SLV	-11659.3	17489	1.46	93303.7	93303.7				5.34
8T	17	SLU	-4140.31	4140.31	1.48	94582.6	94582.6				22.84
8T	1	SLV	3365.7	5048.55	1.45	92579.1	92579.1				18.34
8T	1	SLV	3365.7	5048.55	1.45	92579.1	92579.1				18.34
8T	1	SLV	-9226.02	13839	1.45	92579.1	92579.1				6.69
8T	1	SLV	-9226.02	13839	1.45	92579.1	92579.1				6.69
8T	1	SLV	3365.7	5048.55	1.45	93101.4	93101.4				18.44
8T	1	SLV	3365.7	5048.55	1.45	93101.4	93101.4				18.44
8T	1	SLV	-9226.02	13839	1.45	93101.4	93101.4				6.73
8T	1	SLV	-9226.02	13839	1.45	93101.4	93101.4				6.73
8T	3	SLV	-2829	4243.5	1.45	92866.1	92866.1				21.88
8T	3	SLV	-3031.33	4546.99	1.45	92866.1	92866.1				20.42
8T	3	SLV	-2829	4243.5	1.45	92815.1	92815.1				21.87
8T	3	SLV	-3031.33	4546.99	1.45	92815.1	92815.1				20.41
8T	5	SLV	8353.89	12530.8	1.44	92326.1	92326.1				7.37
8T	5	SLV	8353.89	12530.8	1.44	92326.1	92326.1				7.37
8T	5	SLV	-14214.2	21321.3	1.44	92326.1	92326.1				4.33

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8	T	5	SLV	-14214.2	21321.3	1.44	92326.1	92326.1				4.33
8	T	5	SLV	8353.89	12530.8	1.46	93352.3	93352.3				7.45
8	T	5	SLV	8353.89	12530.8	1.46	93352.3	93352.3				7.45
8	T	5	SLV	-14214.2	21321.3	1.46	93352.3	93352.3				4.38
8	T	5	SLV	-14214.2	21321.3	1.46	93352.3	93352.3				4.38
8	T	7	SLV	6434.78	9652.17	1.44	92397.2	92397.2				9.57
8	T	7	SLV	6434.78	9652.17	1.44	92397.2	92397.2				9.57
8	T	7	SLV	-12295.1	18442.7	1.44	92397.2	92397.2				5.01
8	T	7	SLV	-12295.1	18442.7	1.44	92397.2	92397.2				5.01
8	T	7	SLV	6434.78	9652.17	1.46	93282	93282				9.66
8	T	7	SLV	6434.78	9652.17	1.46	93282	93282				9.66
8	T	7	SLV	-12295.1	18442.7	1.46	93282	93282				5.06
8	T	7	SLV	-12295.1	18442.7	1.46	93282	93282				5.06
8	T	9	SLV	4001.44	6002.16	1.44	92542.5	92542.5				15.42
8	T	9	SLV	4001.44	6002.16	1.44	92542.5	92542.5				15.42
8	T	9	SLV	-8590.28	12885.4	1.44	92542.5	92542.5				7.18
8	T	9	SLV	-8590.28	12885.4	1.44	92542.5	92542.5				7.18
8	T	9	SLV	4001.44	6002.16	1.45	93064.9	93064.9				15.51
8	T	9	SLV	4001.44	6002.16	1.45	93064.9	93064.9				15.51
8	T	9	SLV	-8590.28	12885.4	1.45	93064.9	93064.9				7.22
8	T	9	SLV	-8590.28	12885.4	1.45	93064.9	93064.9				7.22
8	T	11	SLV	-2193.25	3289.88	1.45	92829.6	92829.6				28.22
8	T	11	SLV	-2395.58	3593.37	1.45	92829.6	92829.6				25.83
8	T	11	SLV	-2193.25	3289.88	1.45	92778.5	92778.5				28.2
8	T	11	SLV	-2395.58	3593.37	1.45	92778.5	92778.5				25.82
8	T	13	SLV	8989.63	13484.4	1.44	92289.3	92289.3				6.84
8	T	13	SLV	8989.63	13484.4	1.44	92289.3	92289.3				6.84
8	T	13	SLV	-13578.5	20367.7	1.44	92289.3	92289.3				4.53
8	T	13	SLV	-13578.5	20367.7	1.44	92289.3	92289.3				4.53
8	T	13	SLV	8989.63	13484.4	1.46	93315.9	93315.9				6.92
8	T	13	SLV	8989.63	13484.4	1.46	93315.9	93315.9				6.92
8	T	13	SLV	-13578.5	20367.7	1.46	93315.9	93315.9				4.58
8	T	13	SLV	-13578.5	20367.7	1.46	93315.9	93315.9				4.58
8	T	15	SLV	7070.52	10605.8	1.44	92360.4	92360.4				8.71
8	T	15	SLV	7070.52	10605.8	1.44	92360.4	92360.4				8.71
8	T	15	SLV	-11659.4	17489	1.44	92360.4	92360.4				5.28
8	T	15	SLV	-11659.4	17489	1.44	92360.4	92360.4				5.28
8	T	15	SLV	7070.52	10605.8	1.46	93245.5	93245.5				8.79
8	T	15	SLV	7070.52	10605.8	1.46	93245.5	93245.5				8.79
8	T	15	SLV	-11659.4	17489	1.46	93245.5	93245.5				5.33
8	T	15	SLV	-11659.4	17489	1.46	93245.5	93245.5				5.33
8	P	2	SLD	716.75	1075.13	1.73	127381	127381				118.48
8	P	2	SLD	716.75	1075.13	1.73	127381	127381				118.48
8	P	2	SLD	-6294.81	9442.22	1.73	127381	127381				13.49
8	P	2	SLD	-6294.81	9442.22	1.73	127381	127381				13.49
8	P	2	SLD	716.75	1075.13	1.73	127622	127622				118.7
8	P	2	SLD	716.75	1075.13	1.73	127622	127622				118.7
8	P	2	SLD	-6294.81	9442.22	1.73	127622	127622				13.52
8	P	2	SLD	-6294.81	9442.22	1.73	127622	127622				13.52
8	P	4	SLD	-2772.6	4158.9	1.73	127513	127513				30.66
8	P	4	SLD	-2805.46	4208.19	1.73	127513	127513				30.3
8	P	4	SLD	-2772.6	4158.9	1.73	127491	127491				30.66
8	P	4	SLD	-2805.46	4208.19	1.73	127491	127491				30.3
8	P	6	SLD	3554.89	5332.33	1.73	127266	127266				23.87
8	P	6	SLD	3554.89	5332.33	1.73	127266	127266				23.87
8	P	6	SLD	-9132.95	13699.4	1.73	127266	127266				9.29
8	P	6	SLD	-9132.95	13699.4	1.73	127266	127266				9.29
8	P	6	SLD	3554.89	5332.33	1.73	127737	127737				23.96
8	P	6	SLD	3554.89	5332.33	1.73	127737	127737				23.96
8	P	6	SLD	-9132.95	13699.4	1.73	127737	127737				9.32
8	P	6	SLD	-9132.95	13699.4	1.73	127737	127737				9.32
8	P	8	SLD	2498.22	3747.34	1.73	127299	127299				33.97
8	P	8	SLD	2498.22	3747.34	1.73	127299	127299				33.97
8	P	8	SLD	-8076.28	12114.4	1.73	127299	127299				10.51
8	P	8	SLD	-8076.28	12114.4	1.73	127299	127299				10.51
8	P	8	SLD	2498.22	3747.34	1.73	127705	127705				34.08
8	P	8	SLD	2498.22	3747.34	1.73	127705	127705				34.08
8	P	8	SLD	-8076.28	12114.4	1.73	127705	127705				10.54
8	P	8	SLD	-8076.28	12114.4	1.73	127705	127705				10.54
8	P	10	SLD	1070.25	1605.38	1.73	127364	127364				79.34
8	P	10	SLD	1070.25	1605.38	1.73	127364	127364				79.34
8	P	10	SLD	-5941.31	8911.97	1.73	127364	127364				14.29
8	P	10	SLD	-5941.31	8911.97	1.73	127364	127364				14.29
8	P	10	SLD	1070.25	1605.38	1.73	127605	127605				79.49
8	P	10	SLD	1070.25	1605.38	1.73	127605	127605				79.49
8	P	10	SLD	-5941.31	8911.97	1.73	127605	127605				14.32
8	P	10	SLD	-5941.31	8911.97	1.73	127605	127605				14.32
8	P	12	SLD	-2419.1	3628.65	1.73	127496	127496				35.14
8	P	12	SLD	-2451.96	3677.94	1.73	127496	127496				34.66

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8P	12	SLD	-2419.1	3628.65	1.73	127474	127474				35.13
8P	12	SLD	-2451.96	3677.94	1.73	127474	127474				34.66
8P	14	SLD	3908.39	5862.58	1.73	127249	127249				21.71
8P	14	SLD	3908.39	5862.58	1.73	127249	127249				21.71
8P	14	SLD	-8779.45	13169.2	1.73	127249	127249				9.66
8P	14	SLD	-8779.45	13169.2	1.73	127249	127249				9.66
8P	14	SLD	3908.39	5862.58	1.73	127721	127721				21.79
8P	14	SLD	3908.39	5862.58	1.73	127721	127721				21.79
8P	14	SLD	-8779.45	13169.2	1.73	127721	127721				9.7
8P	14	SLD	-8779.45	13169.2	1.73	127721	127721				9.7
8P	16	SLD	2851.72	4277.58	1.73	127282	127282				29.76
8P	16	SLD	2851.72	4277.58	1.73	127282	127282				29.76
8P	16	SLD	-7722.78	11584.2	1.73	127282	127282				10.99
8P	16	SLD	-7722.78	11584.2	1.73	127282	127282				10.99
8P	16	SLD	2851.72	4277.58	1.73	127688	127688				29.85
8P	16	SLD	2851.72	4277.58	1.73	127688	127688				29.85
8P	16	SLD	-7722.78	11584.2	1.73	127688	127688				11.02
8P	16	SLD	-7722.78	11584.2	1.73	127688	127688				11.02
8T	2	SLD	716.77	1075.15	1.73	127332	127332				118.43
8T	2	SLD	-6294.78	9442.17	1.73	127332	127332				13.49
8T	2	SLD	-6294.78	9442.17	1.73	127332	127332				13.49
8T	2	SLD	716.77	1075.15	1.73	127574	127574				118.66
8T	2	SLD	-6294.78	9442.17	1.73	127574	127574				13.51
8T	2	SLD	-6294.78	9442.17	1.73	127574	127574				13.51
8T	4	SLD	-2772.58	4158.87	1.73	127464	127464				30.65
8T	4	SLD	-2805.44	4208.15	1.73	127464	127464				30.29
8T	4	SLD	-2772.58	4158.87	1.73	127442	127442				30.64
8T	4	SLD	-2805.44	4208.15	1.73	127442	127442				30.28
8T	6	SLD	3554.9	5332.35	1.73	127217	127217				23.86
8T	6	SLD	3554.9	5332.35	1.73	127217	127217				23.86
8T	6	SLD	-9132.92	13699.4	1.73	127217	127217				9.29
8T	6	SLD	-9132.92	13699.4	1.73	127217	127217				9.29
8T	6	SLD	3554.9	5332.35	1.73	127689	127689				23.95
8T	6	SLD	3554.9	5332.35	1.73	127689	127689				23.95
8T	6	SLD	-9132.92	13699.4	1.73	127689	127689				9.32
8T	6	SLD	-9132.92	13699.4	1.73	127689	127689				9.32
8T	8	SLD	2498.24	3747.36	1.73	127250	127250				33.96
8T	8	SLD	2498.24	3747.36	1.73	127250	127250				33.96
8T	8	SLD	-8076.26	12114.4	1.73	127250	127250				10.5
8T	8	SLD	-8076.26	12114.4	1.73	127250	127250				10.5
8T	8	SLD	2498.24	3747.36	1.73	127656	127656				34.07
8T	8	SLD	2498.24	3747.36	1.73	127656	127656				34.07
8T	8	SLD	-8076.26	12114.4	1.73	127656	127656				10.54
8T	8	SLD	-8076.26	12114.4	1.73	127656	127656				10.54
8T	10	SLD	1070.2	1605.3	1.73	127315	127315				79.31
8T	10	SLD	1070.2	1605.3	1.73	127315	127315				79.31
8T	10	SLD	-5941.35	8912.02	1.73	127315	127315				14.29
8T	10	SLD	-5941.35	8912.02	1.73	127315	127315				14.29
8T	10	SLD	1070.2	1605.3	1.73	127557	127557				79.46
8T	10	SLD	1070.2	1605.3	1.73	127557	127557				79.46
8T	10	SLD	-5941.35	8912.02	1.73	127557	127557				14.31
8T	10	SLD	-5941.35	8912.02	1.73	127557	127557				14.31
8T	12	SLD	-2419.15	3628.72	1.73	127447	127447				35.12
8T	12	SLD	-2452	3678	1.73	127447	127447				34.65
8T	12	SLD	-2419.15	3628.72	1.73	127425	127425				35.12
8T	12	SLD	-2452	3678	1.73	127425	127425				34.65
8T	14	SLD	3908.34	5862.51	1.73	127200	127200				21.7
8T	14	SLD	3908.34	5862.51	1.73	127200	127200				21.7
8T	14	SLD	-8779.48	13169.2	1.73	127200	127200				9.66
8T	14	SLD	-8779.48	13169.2	1.73	127200	127200				9.66
8T	14	SLD	3908.34	5862.51	1.73	127672	127672				21.78
8T	14	SLD	3908.34	5862.51	1.73	127672	127672				21.78
8T	14	SLD	-8779.48	13169.2	1.73	127672	127672				9.69
8T	14	SLD	-8779.48	13169.2	1.73	127672	127672				9.69
8T	16	SLD	2851.68	4277.52	1.73	127233	127233				29.74
8T	16	SLD	2851.68	4277.52	1.73	127233	127233				29.74
8T	16	SLD	-7722.82	11584.2	1.73	127233	127233				10.98
8T	16	SLD	-7722.82	11584.2	1.73	127233	127233				10.98
8T	16	SLD	2851.68	4277.52	1.73	127639	127639				29.84
8T	16	SLD	2851.68	4277.52	1.73	127639	127639				29.84
8T	16	SLD	-7722.82	11584.2	1.73	127639	127639				11.02
8T	16	SLD	-7722.82	11584.2	1.73	127639	127639				11.02

Numero del nucleo n. 121

Nodi: 26 -597 -632

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf	Cls	Fck	Fctk	Fcd	Fctd	Tp	Fyk	Fyd
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Relazione di calcolo

<cm>	<cm>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>
26	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu, r <daNm>	Mzu, r <daNm>	Sic.
1P	17	SLU	-24793.8	-24793.8	0	0	831.96	-176092	22797.1	-90.08	7.102	
1P	17	SLU	-24793.8	-24793.8	8680.07	8680.07	0	-176092	-55.1	112033	7.102	
1P	1	SLV	-15912	-15912	0	0	14712.2	-15912	22361.9	-92.95	1.520	
1P	1	SLV	-15912	-15912	0	0	-14037.8	-15912	-21982	677.19	1.566	
1P	1	SLV	-16850.1	-16850.1	0	0	14712.2	-16850.1	22408.1	-92.65	1.523	
1P	1	SLV	-16850.1	-16850.1	0	0	-14037.8	-16850.1	-22029.7	675.13	1.569	
1P	1	SLV	-15912	-15912	-30597.6	-42764.7	0	-15912	55.1	-110672	2.588	
1P	1	SLV	-15912	-15912	-30597.6	-30597.6	0	-15912	55.1	-110672	3.617	
1P	1	SLV	-15912	-15912	42764.7	42764.7	0	-15912	-55.1	110672	2.588	
1P	1	SLV	-16850.1	-16850.1	-30597.6	-42764.7	0	-16850.1	55.1	-110816	2.591	
1P	1	SLV	-16850.1	-16850.1	-30597.6	-30597.6	0	-16850.1	55.1	-110816	3.622	
1P	1	SLV	-16850.1	-16850.1	42764.7	42764.7	0	-16850.1	-55.1	110816	2.591	
1P	3	SLV	-16581	-16581	0	0	8818.11	-16581	22394.8	-92.73	2.540	
1P	3	SLV	-16581	-16581	0	0	-8143.75	-16581	-22016	675.72	2.703	
1P	3	SLV	-16181.1	-16181.1	0	0	8818.11	-16181.1	22375.1	-92.86	2.537	
1P	3	SLV	-16181.1	-16181.1	0	0	-8143.75	-16181.1	-21995.7	676.6	2.701	
1P	3	SLV	-16581	-16581	4075.94	8091.22	0	-176092	-55.1	110775	10.620	
1P	3	SLV	-16581	-16581	4075.94	4075.94	0	-176092	-55.1	110775	10.620	
1P	3	SLV	-16581	-16581	8091.22	8091.22	0	-176092	-55.1	110775	10.620	
1P	3	SLV	-16181.1	-16181.1	4075.94	8091.22	0	-176092	-55.1	110714	10.883	
1P	3	SLV	-16181.1	-16181.1	4075.94	4075.94	0	-176092	-55.1	110714	10.883	
1P	3	SLV	-16181.1	-16181.1	8091.22	8091.22	0	-176092	-55.1	110714	10.883	
1P	5	SLV	-15225.7	-15225.7	0	0	13589	-15225.7	22328.1	-93.18	1.643	
1P	5	SLV	-15225.7	-15225.7	0	0	-12914.6	-15225.7	-21947.1	678.69	1.699	
1P	5	SLV	-17536.4	-17536.4	0	0	13589	-17536.4	22441.8	-92.42	1.651	
1P	5	SLV	-17536.4	-17536.4	0	0	-12914.6	-17536.4	-22064.6	673.63	1.708	
1P	5	SLV	-15225.7	-15225.7	-57508.9	-69676.1	0	-15225.7	55.1	-110566	1.587	
1P	5	SLV	-15225.7	-15225.7	-57508.9	-57508.9	0	-15225.7	55.1	-110566	1.923	
1P	5	SLV	-15225.7	-15225.7	69676.1	69676.1	0	-15225.7	-55.1	110566	1.587	
1P	5	SLV	-17536.4	-17536.4	-57508.9	-69676.1	0	-17536.4	55.1	-110922	1.592	
1P	5	SLV	-17536.4	-17536.4	-57508.9	-57508.9	0	-17536.4	55.1	-110922	1.929	
1P	5	SLV	-17536.4	-17536.4	69676.1	69676.1	0	-17536.4	-55.1	110922	1.592	
1P	7	SLV	-15306.4	-15306.4	0	0	6732.21	-15306.4	22332.1	-93.15	3.317	
1P	7	SLV	-15306.4	-15306.4	0	0	-6057.85	-15306.4	-21951.2	678.51	3.624	
1P	7	SLV	-17455.7	-17455.7	0	0	6732.21	-17455.7	22437.9	-92.45	3.333	
1P	7	SLV	-17455.7	-17455.7	0	0	-6057.85	-17455.7	-22060.5	673.8	3.642	
1P	7	SLV	-15306.4	-15306.4	-45902.3	-58069.4	0	-15306.4	55.1	-110579	1.904	
1P	7	SLV	-15306.4	-15306.4	-45902.3	-45902.3	0	-15306.4	55.1	-110579	2.409	
1P	7	SLV	-15306.4	-15306.4	58069.4	58069.4	0	-15306.4	-55.1	110579	1.904	
1P	7	SLV	-17455.7	-17455.7	-45902.3	-58069.4	0	-17455.7	55.1	-110910	1.910	
1P	7	SLV	-17455.7	-17455.7	-45902.3	-45902.3	0	-17455.7	55.1	-110910	2.416	
1P	7	SLV	-17455.7	-17455.7	58069.4	58069.4	0	-17455.7	-55.1	110910	1.910	
1P	9	SLV	-15653.3	-15653.3	0	0	15251.6	-15653.3	22349.2	-93.04	1.465	
1P	9	SLV	-15653.3	-15653.3	0	0	-13498.4	-15653.3	-21968.9	677.76	1.628	
1P	9	SLV	-16591.3	-16591.3	0	0	15251.6	-16591.3	22395.3	-92.73	1.468	
1P	9	SLV	-16591.3	-16591.3	0	0	-13498.4	-16591.3	-22016.6	675.7	1.631	
1P	9	SLV	-15653.3	-15653.3	-30445.4	-42916.8	0	-15653.3	55.1	-110632	2.578	
1P	9	SLV	-15653.3	-15653.3	-30445.4	-30445.4	0	-15653.3	55.1	-110632	3.634	
1P	9	SLV	-15653.3	-15653.3	42916.8	42916.8	0	-15653.3	-55.1	110632	2.578	
1P	9	SLV	-16591.3	-16591.3	-30445.4	-42916.8	0	-16591.3	55.1	-110777	2.581	
1P	9	SLV	-16591.3	-16591.3	-30445.4	-30445.4	0	-16591.3	55.1	-110777	3.639	
1P	9	SLV	-16591.3	-16591.3	42916.8	42916.8	0	-16591.3	-55.1	110777	2.581	
1P	11	SLV	-16322.3	-16322.3	0	0	9357.55	-16322.3	22382.1	-92.82	2.392	
1P	11	SLV	-16322.3	-16322.3	0	0	-7604.31	-16322.3	-22002.9	676.29	2.893	
1P	11	SLV	-15922.3	-15922.3	0	0	9357.55	-15922.3	22362.4	-92.95	2.390	
1P	11	SLV	-15922.3	-15922.3	0	0	-7604.31	-15922.3	-21982.5	677.17	2.891	
1P	11	SLV	-16322.3	-16322.3	4228.05	8243.34	0	-176092	-55.1	110735	10.788	
1P	11	SLV	-16322.3	-16322.3	4228.05	4228.05	0	-176092	-55.1	110735	10.788	
1P	11	SLV	-16322.3	-16322.3	8243.34	8243.34	0	-176092	-55.1	110735	10.788	
1P	11	SLV	-15922.3	-15922.3	4228.05	8243.34	0	-176092	-55.1	110674	11.059	
1P	11	SLV	-15922.3	-15922.3	4228.05	4228.05	0	-176092	-55.1	110674	11.059	
1P	11	SLV	-15922.3	-15922.3	8243.34	8243.34	0	-176092	-55.1	110674	11.059	
1P	13	SLV	-14966.9	-14966.9	0	0	14128.4	-14966.9	22315.4	-93.26	1.579	
1P	13	SLV	-14966.9	-14966.9	0	0	-12375.2	-14966.9	-21933.9	679.26	1.772	
1P	13	SLV	-17277.7	-17277.7	0	0	14128.4	-17277.7	22429.1	-92.51	1.588	
1P	13	SLV	-17277.7	-17277.7	0	0	-12375.2	-17277.7	-22051.5	674.2	1.782	
1P	13	SLV	-14966.9	-14966.9	-57356.8	-69828.2	0	-14966.9	55.1	-110526	1.583	
1P	13	SLV	-14966.9	-14966.9	-57356.8	-57356.8	0	-14966.9	55.1	-110526	1.927	
1P	13	SLV	-14966.9	-14966.9	69828.2	69828.2	0	-14966.9	-55.1	110526	1.583	
1P	13	SLV	-17277.7	-17277.7	-57356.8	-69828.2	0	-17277.7	55.1	-110882	1.588	
1P	13	SLV	-17277.7	-17277.7	-57356.8	-57356.8	0	-17277.7	55.1	-110882	1.933	
1P	13	SLV	-17277.7	-17277.7	69828.2	69828.2	0	-17277.7	-55.1	110882	1.588	
1P	15	SLV	-15047.6	-15047.6	0	0	7271.65	-15047.6	22319.4	-93.23	3.069	

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1P	15SLV	-15047.6	-15047.6	0	0	-5518.41	-15047.6	-21938.1	679.08	3.975
1P	15SLV	-17197	-17197	0	0	7271.65	-17197	22425.1	-92.53	3.084
1P	15SLV	-17197	-17197	0	0	-5518.41	-17197	-22047.3	674.37	3.995
1P	15SLV	-15047.6	-15047.6	-45750.2	-58221.5	0	-15047.6	55.1	-110539	1.899
1P	15SLV	-15047.6	-15047.6	-45750.2	-45750.2	0	-15047.6	55.1	-110539	2.416
1P	15SLV	-15047.6	-15047.6	58221.5	58221.5	0	-15047.6	-55.1	110539	1.899
1P	15SLV	-17197	-17197	-45750.2	-58221.5	0	-17197	55.1	-110870	1.904
1P	15SLV	-17197	-17197	-45750.2	-45750.2	0	-17197	55.1	-110870	2.423
1P	15SLV	-17197	-17197	58221.5	58221.5	0	-17197	-55.1	110870	1.904
1P	2SLD	-16099.5	-16099.5	0	0	8189.95	-16099.5	26078	-98.79	3.184
1P	2SLD	-16099.5	-16099.5	0	0	-7276.05	-16099.5	-25643.9	720.61	3.524
1P	2SLD	-16547.7	-16547.7	0	0	8189.95	-16547.7	26100.2	-98.67	3.187
1P	2SLD	-16547.7	-16547.7	0	0	-7276.05	-16547.7	-25666.5	719.79	3.528
1P	2SLD	-16099.5	-16099.5	-14228.8	-26463.5	0	-16099.5	63.36	-131878	4.983
1P	2SLD	-16099.5	-16099.5	-14228.8	-14228.8	0	-16099.5	63.36	-131878	9.268
1P	2SLD	-16099.5	-16099.5	26463.5	26463.5	0	-16099.5	-63.36	131878	4.983
1P	2SLD	-16547.7	-16547.7	-14228.8	-26463.5	0	-16547.7	63.36	-131953	4.986
1P	2SLD	-16547.7	-16547.7	-14228.8	-14228.8	0	-16547.7	63.36	-131953	9.274
1P	2SLD	-16547.7	-16547.7	26463.5	26463.5	0	-16547.7	-63.36	131953	4.986
1P	4SLD	-16407.8	-16407.8	0	0	5085.2	-16407.8	26093.3	-98.71	5.131
1P	4SLD	-16407.8	-16407.8	0	0	-4171.3	-16407.8	-25659.4	720.05	6.151
1P	4SLD	-16239.4	-16239.4	0	0	5085.2	-16239.4	26085	-98.75	5.130
1P	4SLD	-16239.4	-16239.4	0	0	-4171.3	-16239.4	-25650.9	720.35	6.149
1P	4SLD	-16407.8	-16407.8	5305.89	6928.82	0	-264137	-63.36	131930	16.098
1P	4SLD	-16407.8	-16407.8	5305.89	5305.89	0	-264137	-63.36	131930	16.098
1P	4SLD	-16407.8	-16407.8	6928.82	6928.82	0	-264137	-63.36	131930	16.098
1P	4SLD	-16239.4	-16239.4	5305.89	6928.82	0	-264137	-63.36	131902	16.265
1P	4SLD	-16239.4	-16239.4	5305.89	5305.89	0	-264137	-63.36	131902	16.265
1P	4SLD	-16239.4	-16239.4	6928.82	6928.82	0	-264137	-63.36	131902	16.265
1P	6SLD	-15788.8	-15788.8	0	0	7485.71	-15788.8	26062.6	-98.88	3.482
1P	6SLD	-15788.8	-15788.8	0	0	-6571.81	-15788.8	-25628.2	721.16	3.900
1P	6SLD	-16858.4	-16858.4	0	0	7485.71	-16858.4	26115.6	-98.59	3.489
1P	6SLD	-16858.4	-16858.4	0	0	-6571.81	-16858.4	-25682.2	719.23	3.908
1P	6SLD	-15788.8	-15788.8	-29614.1	-41848.8	0	-15788.8	63.36	-131826	3.150
1P	6SLD	-15788.8	-15788.8	-29614.1	-29614.1	0	-15788.8	63.36	-131826	4.451
1P	6SLD	-15788.8	-15788.8	41848.8	41848.8	0	-15788.8	-63.36	131826	3.150
1P	6SLD	-16858.4	-16858.4	-29614.1	-41848.8	0	-16858.4	63.36	-132005	3.154
1P	6SLD	-16858.4	-16858.4	-29614.1	-29614.1	0	-16858.4	63.36	-132005	4.458
1P	6SLD	-16858.4	-16858.4	41848.8	41848.8	0	-16858.4	-63.36	132005	3.154
1P	8SLD	-15830.7	-15830.7	0	0	3777.34	-15830.7	26064.7	-98.87	6.900
1P	8SLD	-15830.7	-15830.7	0	0	-2863.44	-15830.7	-25630.3	721.09	8.951
1P	8SLD	-16816.5	-16816.5	0	0	3777.34	-16816.5	26113.5	-98.6	6.913
1P	8SLD	-16816.5	-16816.5	0	0	-2863.44	-16816.5	-25680	719.31	8.968
1P	8SLD	-15830.7	-15830.7	-23266.8	-35501.5	0	-15830.7	63.36	-131833	3.713
1P	8SLD	-15830.7	-15830.7	-23266.8	-23266.8	0	-15830.7	63.36	-131833	5.666
1P	8SLD	-15830.7	-15830.7	35501.5	35501.5	0	-15830.7	-63.36	131833	3.713
1P	8SLD	-16816.5	-16816.5	-23266.8	-35501.5	0	-16816.5	63.36	-131998	3.718
1P	8SLD	-16816.5	-16816.5	-23266.8	-23266.8	0	-16816.5	63.36	-131998	5.673
1P	8SLD	-16816.5	-16816.5	35501.5	35501.5	0	-16816.5	-63.36	131998	3.718
1P	10SLD	-15955.7	-15955.7	0	0	8489.84	-15955.7	26070.9	-98.83	3.071
1P	10SLD	-15955.7	-15955.7	0	0	-6976.15	-15955.7	-25636.6	720.86	3.675
1P	10SLD	-16403.8	-16403.8	0	0	8489.84	-16403.8	26093.1	-98.71	3.073
1P	10SLD	-16403.8	-16403.8	0	0	-6976.15	-16403.8	-25659.2	720.05	3.678
1P	10SLD	-15955.7	-15955.7	-14144.2	-26548.1	0	-15955.7	63.36	-131854	4.967
1P	10SLD	-15955.7	-15955.7	-14144.2	-14144.2	0	-15955.7	63.36	-131854	9.322
1P	10SLD	-15955.7	-15955.7	26548.1	26548.1	0	-15955.7	-63.36	131854	4.967
1P	10SLD	-16403.8	-16403.8	-14144.2	-26548.1	0	-16403.8	63.37	-131929	4.969
1P	10SLD	-16403.8	-16403.8	-14144.2	-14144.2	0	-16403.8	63.37	-131929	9.327
1P	10SLD	-16403.8	-16403.8	26548.1	26548.1	0	-16403.8	-63.36	131929	4.969
1P	12SLD	-16264	-16264	0	0	5385.1	-16264	26086.2	-98.75	4.844
1P	12SLD	-16264	-16264	0	0	-3871.4	-16264	-25652.2	720.31	6.626
1P	12SLD	-16095.5	-16095.5	0	0	5385.1	-16095.5	26077.8	-98.79	4.843
1P	12SLD	-16095.5	-16095.5	0	0	-3871.4	-16095.5	-25643.7	720.61	6.624
1P	12SLD	-16264	-16264	5390.46	7013.38	0	-264137	-63.36	131906	16.241
1P	12SLD	-16264	-16264	5390.46	5390.46	0	-264137	-63.36	131906	16.241
1P	12SLD	-16264	-16264	7013.38	7013.38	0	-264137	-63.36	131906	16.241
1P	12SLD	-16095.5	-16095.5	5390.46	7013.38	0	-264137	-63.36	131878	16.411
1P	12SLD	-16095.5	-16095.5	5390.46	5390.46	0	-264137	-63.36	131878	16.411
1P	12SLD	-16095.5	-16095.5	7013.38	7013.38	0	-264137	-63.36	131878	16.411
1P	14SLD	-15644.9	-15644.9	0	0	7785.61	-15644.9	26055.5	-98.92	3.347
1P	14SLD	-15644.9	-15644.9	0	0	-6271.92	-15644.9	-25620.9	721.43	4.085
1P	14SLD	-16714.6	-16714.6	0	0	7785.61	-16714.6	26108.5	-98.63	3.353
1P	14SLD	-16714.6	-16714.6	0	0	-6271.92	-16714.6	-25674.9	719.49	4.094
1P	14SLD	-15644.9	-15644.9	-29529.5	-41933.3	0	-15644.9	63.36	-131802	3.143
1P	14SLD	-15644.9	-15644.9	-29529.5	-29529.5	0	-15644.9	63.36	-131802	4.463
1P	14SLD	-15644.9	-15644.9	41933.3	41933.3	0	-15644.9	-63.36	131802	3.143
1P	14SLD	-16714.6	-16714.6	-29529.5	-41933.3	0	-16714.6	63.36	-131981	3.147
1P	14SLD	-16714.6	-16714.6	-29529.5	-29529.5	0	-16714.6	63.36	-131981	4.469
1P	14SLD	-16714.6	-16714.6	41933.3	41933.3	0	-16714.6	-63.36	131981	3.147

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1P	16	SLD	-15686.9	-15686.9	0	0	4077.24	-15686.9	26057.6	-98.9	6.391
1P	16	SLD	-15686.9	-15686.9	0	0	-2563.54	-15686.9	-25623	721.35	9.995
1P	16	SLD	-16672.6	-16672.6	0	0	4077.24	-16672.6	26106.4	-98.64	6.403
1P	16	SLD	-16672.6	-16672.6	0	0	-2563.54	-16672.6	-25672.8	719.57	10.015
1P	16	SLD	-15686.9	-15686.9	-23182.2	-35586.1	0	-15686.9	63.36	-131809	3.704
1P	16	SLD	-15686.9	-15686.9	-23182.2	-23182.2	0	-15686.9	63.36	-131809	5.686
1P	16	SLD	-15686.9	-15686.9	35586.1	35586.1	0	-15686.9	-63.36	131809	3.704
1P	16	SLD	-16672.6	-16672.6	-23182.2	-35586.1	0	-16672.6	63.36	-131974	3.709
1P	16	SLD	-16672.6	-16672.6	-23182.2	-23182.2	0	-16672.6	63.36	-131974	5.693
1P	16	SLD	-16672.6	-16672.6	35586.1	35586.1	0	-16672.6	-63.36	131974	3.709
2P	17	SLU	-24084	-24084	0	0	694.92	-176092	22763.3	-90.28	7.312
2P	17	SLU	-24084	-24084	3650.44	3650.44	0	-176092	-55.1	111924	7.312
2P	1	SLV	-15366	-15366	0	0	9395.95	-15366	22335	-93.13	2.377
2P	1	SLV	-15366	-15366	0	0	-8955.28	-15366	-21954.2	678.38	2.452
2P	1	SLV	-16304.1	-16304.1	0	0	9395.95	-16304.1	22381.2	-92.82	2.382
2P	1	SLV	-16304.1	-16304.1	0	0	-8955.28	-16304.1	-22001.9	676.33	2.457
2P	1	SLV	-15366	-15366	-23565	-42764.7	0	-15366	55.1	-110588	2.586
2P	1	SLV	-15366	-15366	-23565	-30597.6	0	-15366	55.1	-110588	3.614
2P	1	SLV	-15366	-15366	33354.6	42764.7	0	-15366	-55.1	110588	2.586
2P	1	SLV	-15366	-15366	33354.6	33354.6	0	-15366	-55.1	110588	3.316
2P	1	SLV	-16304.1	-16304.1	-23565	-42764.7	0	-16304.1	55.1	-110732	2.589
2P	1	SLV	-16304.1	-16304.1	-23565	-30597.6	0	-16304.1	55.1	-110732	3.619
2P	1	SLV	-16304.1	-16304.1	33354.6	42764.7	0	-16304.1	-55.1	110732	2.589
2P	1	SLV	-16304.1	-16304.1	33354.6	33354.6	0	-16304.1	-55.1	110732	3.320
2P	3	SLV	-16035	-16035	0	0	6485.19	-16035	22368	-92.91	3.449
2P	3	SLV	-16035	-16035	0	0	-6044.52	-16035	-21988.3	676.92	3.638
2P	3	SLV	-15635.1	-15635.1	0	0	6485.19	-15635.1	22348.3	-93.04	3.446
2P	3	SLV	-15635.1	-15635.1	0	0	-6044.52	-15635.1	-21967.9	677.8	3.634
2P	3	SLV	-16035	-16035	4608.02	8091.22	0	-176092	-55.1	110691	10.982
2P	3	SLV	-16035	-16035	4608.02	4608.02	0	-176092	-55.1	110691	10.982
2P	3	SLV	-16035	-16035	5181.62	8091.22	0	-176092	-55.1	110691	10.982
2P	3	SLV	-16035	-16035	5181.62	5181.62	0	-176092	-55.1	110691	10.982
2P	3	SLV	-15635.1	-15635.1	4608.02	8091.22	0	-176092	-55.1	110629	11.263
2P	3	SLV	-15635.1	-15635.1	4608.02	4608.02	0	-176092	-55.1	110629	11.263
2P	3	SLV	-15635.1	-15635.1	5181.62	8091.22	0	-176092	-55.1	110629	11.263
2P	3	SLV	-15635.1	-15635.1	5181.62	5181.62	0	-176092	-55.1	110629	11.263
2P	5	SLV	-14679.7	-14679.7	0	0	7387.68	-14679.7	22301.2	-93.35	3.019
2P	5	SLV	-14679.7	-14679.7	0	0	-6947.01	-14679.7	-21919.3	679.88	3.155
2P	5	SLV	-16990.4	-16990.4	0	0	7387.68	-16990.4	22415	-92.6	3.034
2P	5	SLV	-16990.4	-16990.4	0	0	-6947.01	-16990.4	-22036.8	674.83	3.172
2P	5	SLV	-14679.7	-14679.7	-46372.2	-69676.1	0	-14679.7	55.1	-110482	1.586
2P	5	SLV	-14679.7	-14679.7	-46372.2	-57508.9	0	-14679.7	55.1	-110482	1.921
2P	5	SLV	-14679.7	-14679.7	56161.8	69676.1	0	-14679.7	-55.1	110482	1.586
2P	5	SLV	-14679.7	-14679.7	56161.8	57508.9	0	-14679.7	-55.1	110482	1.921
2P	5	SLV	-16990.4	-16990.4	-46372.2	-69676.1	0	-16990.4	55.1	-110838	1.591
2P	5	SLV	-16990.4	-16990.4	-46372.2	-57508.9	0	-16990.4	55.1	-110838	1.927
2P	5	SLV	-16990.4	-16990.4	56161.8	69676.1	0	-16990.4	-55.1	110838	1.591
2P	5	SLV	-16990.4	-16990.4	56161.8	57508.9	0	-16990.4	-55.1	110838	1.927
2P	7	SLV	-14760.4	-14760.4	0	0	2755.53	-14760.4	22305.2	-93.33	8.095
2P	7	SLV	-14760.4	-14760.4	0	0	-2314.87	-14760.4	-21923.4	679.71	9.471
2P	7	SLV	-16909.7	-16909.7	0	0	2755.53	-16909.7	22411	-92.63	8.133
2P	7	SLV	-16909.7	-16909.7	0	0	-2314.87	-16909.7	-22032.7	675	9.518
2P	7	SLV	-14760.4	-14760.4	-37748.2	-58069.4	0	-14760.4	55.1	-110495	1.903
2P	7	SLV	-14760.4	-14760.4	-37748.2	-45902.3	0	-14760.4	55.1	-110495	2.407
2P	7	SLV	-14760.4	-14760.4	47537.8	58069.4	0	-14760.4	-55.1	110495	1.903
2P	7	SLV	-14760.4	-14760.4	47537.8	47537.8	0	-14760.4	-55.1	110495	2.324
2P	7	SLV	-16909.7	-16909.7	-37748.2	-58069.4	0	-16909.7	55.1	-110826	1.909
2P	7	SLV	-16909.7	-16909.7	-37748.2	-45902.3	0	-16909.7	55.1	-110826	2.414
2P	7	SLV	-16909.7	-16909.7	47537.8	58069.4	0	-16909.7	-55.1	110826	1.909
2P	7	SLV	-16909.7	-16909.7	47537.8	47537.8	0	-16909.7	-55.1	110826	2.331
2P	9	SLV	-15107.3	-15107.3	0	0	9919.76	-15107.3	22322.3	-93.21	2.250
2P	9	SLV	-15107.3	-15107.3	0	0	-8431.47	-15107.3	-21941.1	678.95	2.602
2P	9	SLV	-16045.3	-16045.3	0	0	9919.76	-16045.3	22368.5	-92.91	2.255
2P	9	SLV	-16045.3	-16045.3	0	0	-8431.47	-16045.3	-21988.8	676.9	2.608
2P	9	SLV	-15107.3	-15107.3	-27733.8	-42916.8	0	-15107.3	55.1	-110548	2.576
2P	9	SLV	-15107.3	-15107.3	-27733.8	-30445.4	0	-15107.3	55.1	-110548	3.631
2P	9	SLV	-15107.3	-15107.3	29185.8	42916.8	0	-15107.3	-55.1	110548	2.576
2P	9	SLV	-15107.3	-15107.3	29185.8	30445.4	0	-15107.3	-55.1	110548	3.631
2P	9	SLV	-16045.3	-16045.3	-27733.8	-42916.8	0	-16045.3	55.1	-110693	2.579
2P	9	SLV	-16045.3	-16045.3	-27733.8	-30445.4	0	-16045.3	55.1	-110693	3.636
2P	9	SLV	-16045.3	-16045.3	29185.8	42916.8	0	-16045.3	-55.1	110693	2.579
2P	9	SLV	-16045.3	-16045.3	29185.8	30445.4	0	-16045.3	-55.1	110693	3.636
2P	11	SLV	-15776.3	-15776.3	0	0	7009	-15776.3	22355.2	-93	3.189
2P	11	SLV	-15776.3	-15776.3	0	0	-5520.71	-15776.3	-21975.1	677.49	3.980
2P	11	SLV	-15376.3	-15376.3	0	0	7009	-15376.3	22335.5	-93.13	3.187
2P	11	SLV	-15376.3	-15376.3	0	0	-5520.71	-15376.3	-21954.8	678.36	3.977
2P	11	SLV	-15776.3	-15776.3	439.24	8243.34	0	-176092	-55.1	110651	11.162
2P	11	SLV	-15776.3	-15776.3	439.24	4228.05	0	-176092	-55.1	110651	11.162
2P	11	SLV	-15776.3	-15776.3	1012.83	8243.34	0	-176092	-55.1	110651	11.162

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2P	11	SLV	-15776.3	-15776.3	1012.83	4228.05	0	-176092	-55.1	110651	11.162
2P	11	SLV	-15376.3	-15376.3	439.24	8243.34	0	-176092	-55.1	110590	11.452
2P	11	SLV	-15376.3	-15376.3	439.24	4228.05	0	-176092	-55.1	110590	11.452
2P	11	SLV	-15376.3	-15376.3	1012.83	8243.34	0	-176092	-55.1	110590	11.452
2P	11	SLV	-15376.3	-15376.3	1012.83	4228.05	0	-176092	-55.1	110590	11.452
2P	13	SLV	-14420.9	-14420.9	0	0	7911.49	-14420.9	22288.5	-93.44	2.817
2P	13	SLV	-14420.9	-14420.9	0	0	-6423.2	-14420.9	-21906.2	680.45	3.410
2P	13	SLV	-16731.7	-16731.7	0	0	7911.49	-16731.7	22402.2	-92.68	2.832
2P	13	SLV	-16731.7	-16731.7	0	0	-6423.2	-16731.7	-22023.7	675.39	3.429
2P	13	SLV	-14420.9	-14420.9	-50541	-69828.2	0	-14420.9	55.1	-110442	1.582
2P	13	SLV	-14420.9	-14420.9	-50541	-57356.8	0	-14420.9	55.1	-110442	1.926
2P	13	SLV	-14420.9	-14420.9	51993	69828.2	0	-14420.9	-55.1	110442	1.582
2P	13	SLV	-14420.9	-14420.9	51993	57356.8	0	-14420.9	-55.1	110442	1.926
2P	13	SLV	-16731.7	-16731.7	-50541	-69828.2	0	-16731.7	55.1	-110798	1.587
2P	13	SLV	-16731.7	-16731.7	-50541	-57356.8	0	-16731.7	55.1	-110798	1.932
2P	13	SLV	-16731.7	-16731.7	51993	69828.2	0	-16731.7	-55.1	110798	1.587
2P	13	SLV	-16731.7	-16731.7	51993	57356.8	0	-16731.7	-55.1	110798	1.932
2P	15	SLV	-14501.6	-14501.6	0	0	3279.35	-14501.6	22292.5	-93.41	6.798
2P	15	SLV	-14501.6	-14501.6	0	0	-1791.05	-176092	-21910.3	680.27	12.143
2P	15	SLV	-16651	-16651	0	0	3279.35	-16651	22398.3	-92.71	6.830
2P	15	SLV	-16651	-16651	0	0	-1791.05	-176092	-22019.6	675.57	10.575
2P	15	SLV	-14501.6	-14501.6	-41917	-58221.5	0	-14501.6	55.1	-110455	1.897
2P	15	SLV	-14501.6	-14501.6	-41917	-45750.2	0	-14501.6	55.1	-110455	2.414
2P	15	SLV	-14501.6	-14501.6	43369.1	58221.5	0	-14501.6	-55.1	110455	1.897
2P	15	SLV	-14501.6	-14501.6	43369.1	45750.2	0	-14501.6	-55.1	110455	2.414
2P	15	SLV	-16651	-16651	-41917	-58221.5	0	-16651	55.1	-110786	1.903
2P	15	SLV	-16651	-16651	-41917	-45750.2	0	-16651	55.1	-110786	2.422
2P	15	SLV	-16651	-16651	43369.1	58221.5	0	-16651	-55.1	110786	1.903
2P	15	SLV	-16651	-16651	43369.1	45750.2	0	-16651	-55.1	110786	2.422
2P	2	SLD	-15553.5	-15553.5	0	0	5271.07	-15553.5	26051	-98.94	4.942
2P	2	SLD	-15553.5	-15553.5	0	0	-4597.8	-15553.5	-25616.3	721.59	5.571
2P	2	SLD	-16001.7	-16001.7	0	0	5271.07	-16001.7	26073.2	-98.82	4.946
2P	2	SLD	-16001.7	-16001.7	0	0	-4597.8	-16001.7	-25638.9	720.78	5.576
2P	2	SLD	-15553.5	-15553.5	-11868.3	-26463.5	0	-15553.5	63.37	-131787	4.980
2P	2	SLD	-15553.5	-15553.5	-11868.3	-14228.8	0	-15553.5	63.37	-131787	9.262
2P	2	SLD	-15553.5	-15553.5	19806.7	26463.5	0	-15553.5	-63.36	131787	4.980
2P	2	SLD	-15553.5	-15553.5	19806.7	19806.7	0	-15553.5	-63.36	131787	6.654
2P	2	SLD	-16001.7	-16001.7	-11868.3	-26463.5	0	-16001.7	63.36	-131862	4.983
2P	2	SLD	-16001.7	-16001.7	-11868.3	-14228.8	0	-16001.7	63.36	-131862	9.267
2P	2	SLD	-16001.7	-16001.7	19806.7	26463.5	0	-16001.7	-63.36	131862	4.983
2P	2	SLD	-16001.7	-16001.7	19806.7	19806.7	0	-16001.7	-63.36	131862	6.657
2P	4	SLD	-15861.8	-15861.8	0	0	3754.17	-15861.8	26066.3	-98.86	6.943
2P	4	SLD	-15861.8	-15861.8	0	0	-3080.9	-15861.8	-25631.9	721.03	8.320
2P	4	SLD	-15693.4	-15693.4	0	0	3754.17	-15693.4	26057.9	-98.9	6.941
2P	4	SLD	-15693.4	-15693.4	0	0	-3080.9	-15693.4	-25623.4	721.34	8.317
2P	4	SLD	-15861.8	-15861.8	4009.42	6928.82	0	-264137	-63.36	131838	16.652
2P	4	SLD	-15861.8	-15861.8	4009.42	5305.89	0	-264137	-63.36	131838	16.652
2P	4	SLD	-15861.8	-15861.8	3929.03	6928.82	0	-264137	-63.36	131838	16.652
2P	4	SLD	-15861.8	-15861.8	3929.03	5305.89	0	-264137	-63.36	131838	16.652
2P	4	SLD	-15693.4	-15693.4	4009.42	6928.82	0	-264137	-63.36	131810	16.831
2P	4	SLD	-15693.4	-15693.4	4009.42	5305.89	0	-264137	-63.36	131810	16.831
2P	4	SLD	-15693.4	-15693.4	3929.03	6928.82	0	-264137	-63.36	131810	16.831
2P	4	SLD	-15693.4	-15693.4	3929.03	5305.89	0	-264137	-63.36	131810	16.831
2P	6	SLD	-15242.7	-15242.7	0	0	4117.6	-15242.7	26035.6	-99.03	6.323
2P	6	SLD	-15242.7	-15242.7	0	0	-3444.32	-15242.7	-25600.6	722.15	7.433
2P	6	SLD	-16312.4	-16312.4	0	0	4117.6	-16312.4	26088.6	-98.73	6.336
2P	6	SLD	-16312.4	-16312.4	0	0	-3444.32	-16312.4	-25654.6	720.22	7.448
2P	6	SLD	-15242.7	-15242.7	-24863.2	-41848.8	0	-15242.7	63.36	-131735	3.148
2P	6	SLD	-15242.7	-15242.7	-24863.2	-29614.1	0	-15242.7	63.36	-131735	4.448
2P	6	SLD	-15242.7	-15242.7	32801.7	41848.8	0	-15242.7	-63.36	131735	3.148
2P	6	SLD	-15242.7	-15242.7	32801.7	32801.7	0	-15242.7	-63.36	131735	4.016
2P	6	SLD	-16312.4	-16312.4	-24863.2	-41848.8	0	-16312.4	63.36	-131914	3.152
2P	6	SLD	-16312.4	-16312.4	-24863.2	-29614.1	0	-16312.4	63.36	-131914	4.454
2P	6	SLD	-16312.4	-16312.4	32801.7	41848.8	0	-16312.4	-63.36	131914	3.152
2P	6	SLD	-16312.4	-16312.4	32801.7	32801.7	0	-16312.4	-63.36	131914	4.022
2P	8	SLD	-15284.7	-15284.7	0	0	1612.01	-15284.7	26037.7	-99.01	16.152
2P	8	SLD	-15284.7	-15284.7	0	0	-938.74	-264137	-25602.7	722.07	17.281
2P	8	SLD	-16270.5	-16270.5	0	0	1612.01	-16270.5	26086.5	-98.75	16.183
2P	8	SLD	-16270.5	-16270.5	0	0	-938.74	-264137	-25652.5	720.3	16.234
2P	8	SLD	-15284.7	-15284.7	-20124	-35501.5	0	-15284.7	63.36	-131742	3.711
2P	8	SLD	-15284.7	-15284.7	-20124	-23266.8	0	-15284.7	63.36	-131742	5.662
2P	8	SLD	-15284.7	-15284.7	28062.5	35501.5	0	-15284.7	-63.36	131742	3.711
2P	8	SLD	-15284.7	-15284.7	28062.5	28062.5	0	-15284.7	-63.36	131742	4.695
2P	8	SLD	-16270.5	-16270.5	-20124	-35501.5	0	-16270.5	63.36	-131907	3.716
2P	8	SLD	-16270.5	-16270.5	-20124	-23266.8	0	-16270.5	63.36	-131907	5.669
2P	8	SLD	-16270.5	-16270.5	28062.5	35501.5	0	-16270.5	-63.36	131907	3.716
2P	8	SLD	-16270.5	-16270.5	28062.5	28062.5	0	-16270.5	-63.36	131907	4.700
2P	10	SLD	-15409.7	-15409.7	0	0	5562.28	-15409.7	26043.9	-98.98	4.682
2P	10	SLD	-15409.7	-15409.7	0	0	-4306.59	-15409.7	-25609	721.85	5.946

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2P	10	SLD	-15857.8	-15857.8	0	0	5562.28	-15857.8	26066.1	-98.86	4.686
2P	10	SLD	-15857.8	-15857.8	0	0	-4306.59	-15857.8	-25631.7	721.04	5.952
2P	10	SLD	-15409.7	-15409.7	-14185.9	-26548.1	0	-15409.7	63.36	-131763	4.963
2P	10	SLD	-15409.7	-15409.7	-14185.9	-14185.9	0	-15409.7	63.36	-131763	9.288
2P	10	SLD	-15409.7	-15409.7	17489.1	26548.1	0	-15409.7	-63.36	131763	4.963
2P	10	SLD	-15409.7	-15409.7	17489.1	17489.1	0	-15409.7	-63.36	131763	7.534
2P	10	SLD	-15857.8	-15857.8	-14185.9	-26548.1	0	-15857.8	63.36	-131838	4.966
2P	10	SLD	-15857.8	-15857.8	-14185.9	-14185.9	0	-15857.8	63.36	-131838	9.294
2P	10	SLD	-15857.8	-15857.8	17489.1	26548.1	0	-15857.8	-63.36	131838	4.966
2P	10	SLD	-15857.8	-15857.8	17489.1	17489.1	0	-15857.8	-63.36	131838	7.538
2P	12	SLD	-15718	-15718	0	0	4045.38	-15718	26059.1	-98.9	6.442
2P	12	SLD	-15718	-15718	0	0	-2789.69	-15718	-25624.6	721.29	9.185
2P	12	SLD	-15549.5	-15549.5	0	0	4045.38	-15549.5	26050.8	-98.94	6.440
2P	12	SLD	-15549.5	-15549.5	0	0	-2789.69	-15549.5	-25616.1	721.6	9.182
2P	12	SLD	-15718	-15718	1691.83	7013.38	0	-264137	-63.36	131814	16.805
2P	12	SLD	-15718	-15718	1691.83	5390.46	0	-264137	-63.36	131814	16.805
2P	12	SLD	-15718	-15718	1611.43	7013.38	0	-264137	-63.36	131814	16.805
2P	12	SLD	-15718	-15718	1611.43	5390.46	0	-264137	-63.36	131814	16.805
2P	12	SLD	-15549.5	-15549.5	1691.83	7013.38	0	-264137	-63.36	131786	16.987
2P	12	SLD	-15549.5	-15549.5	1691.83	5390.46	0	-264137	-63.36	131786	16.987
2P	12	SLD	-15549.5	-15549.5	1611.43	7013.38	0	-264137	-63.36	131786	16.987
2P	12	SLD	-15549.5	-15549.5	1611.43	5390.46	0	-264137	-63.36	131786	16.987
2P	14	SLD	-15098.9	-15098.9	0	0	4408.8	-15098.9	26028.5	-99.07	5.904
2P	14	SLD	-15098.9	-15098.9	0	0	-3153.12	-15098.9	-25593.4	722.41	8.117
2P	14	SLD	-16168.6	-16168.6	0	0	4408.8	-16168.6	26081.5	-98.77	5.916
2P	14	SLD	-16168.6	-16168.6	0	0	-3153.12	-16168.6	-25647.3	720.48	8.134
2P	14	SLD	-15098.9	-15098.9	-27180.8	-41933.3	0	-15098.9	63.36	-131710	3.141
2P	14	SLD	-15098.9	-15098.9	-27180.8	-29529.5	0	-15098.9	63.36	-131710	4.460
2P	14	SLD	-15098.9	-15098.9	30484.1	41933.3	0	-15098.9	-63.36	131710	3.141
2P	14	SLD	-15098.9	-15098.9	30484.1	30484.1	0	-15098.9	-63.36	131710	4.321
2P	14	SLD	-16168.6	-16168.6	-27180.8	-41933.3	0	-16168.6	63.36	-131890	3.145
2P	14	SLD	-16168.6	-16168.6	-27180.8	-29529.5	0	-16168.6	63.36	-131890	4.466
2P	14	SLD	-16168.6	-16168.6	30484.1	41933.3	0	-16168.6	-63.36	131890	3.145
2P	14	SLD	-16168.6	-16168.6	30484.1	30484.1	0	-16168.6	-63.36	131890	4.327
2P	16	SLD	-15140.9	-15140.9	0	0	1903.21	-15140.9	26030.5	-99.05	13.677
2P	16	SLD	-15140.9	-15140.9	0	0	-647.53	-264137	-25595.5	722.33	17.445
2P	16	SLD	-16126.6	-16126.6	0	0	1903.21	-16126.6	26079.4	-98.79	13.703
2P	16	SLD	-16126.6	-16126.6	0	0	-647.53	-264137	-25645.2	720.55	16.379
2P	16	SLD	-15140.9	-15140.9	-22441.6	-35586.1	0	-15140.9	63.36	-131718	3.701
2P	16	SLD	-15140.9	-15140.9	-22441.6	-23182.2	0	-15140.9	63.36	-131718	5.682
2P	16	SLD	-15140.9	-15140.9	25744.9	35586.1	0	-15140.9	-63.36	131718	3.701
2P	16	SLD	-15140.9	-15140.9	25744.9	25744.9	0	-15140.9	-63.36	131718	5.116
2P	16	SLD	-16126.6	-16126.6	-22441.6	-35586.1	0	-16126.6	63.36	-131883	3.706
2P	16	SLD	-16126.6	-16126.6	-22441.6	-23182.2	0	-16126.6	63.36	-131883	5.689
2P	16	SLD	-16126.6	-16126.6	25744.9	35586.1	0	-16126.6	-63.36	131883	3.706
2P	16	SLD	-16126.6	-16126.6	25744.9	25744.9	0	-16126.6	-63.36	131883	5.123
3P	17	SLU	-23374.1	-23374.1	0	0	557.83	-176092	22729	-90.5	7.534
3P	17	SLU	-23374.1	-23374.1	-1379.21	-1379.21	0	-176092	55.1	-111816	7.534
3P	1	SLV	-14820	-14820	0	0	4476.54	-14820	22308.2	-93.31	4.983
3P	1	SLV	-14820	-14820	0	0	-4269.49	-14820	-21926.5	679.58	5.136
3P	1	SLV	-15758.1	-15758.1	0	0	4476.54	-15758.1	22354.3	-93	4.994
3P	1	SLV	-15758.1	-15758.1	0	0	-4269.49	-15758.1	-21974.2	677.53	5.147
3P	1	SLV	-14820	-14820	-17034.9	-40076.1	0	-14820	55.1	-110504	2.757
3P	1	SLV	-14820	-14820	-17034.9	-28588.3	0	-14820	55.1	-110504	3.865
3P	1	SLV	-14820	-14820	24447.1	40076.1	0	-14820	-55.1	110504	2.757
3P	1	SLV	-14820	-14820	24447.1	28588.3	0	-14820	-55.1	110504	3.865
3P	1	SLV	-15758.1	-15758.1	-17034.9	-40076.1	0	-15758.1	55.1	-110648	2.761
3P	1	SLV	-15758.1	-15758.1	-17034.9	-28588.3	0	-15758.1	55.1	-110648	3.870
3P	1	SLV	-15758.1	-15758.1	24447.1	40076.1	0	-15758.1	-55.1	110648	2.761
3P	1	SLV	-15758.1	-15758.1	24447.1	28588.3	0	-15758.1	-55.1	110648	3.870
3P	3	SLV	-15489	-15489	0	0	3875.69	-15489	22341.1	-93.09	5.764
3P	3	SLV	-15489	-15489	0	0	-3668.64	-15489	-21960.5	678.12	5.986
3P	3	SLV	-15089	-15089	0	0	3875.69	-15089	22321.4	-93.22	5.759
3P	3	SLV	-15089	-15089	0	0	-3668.64	-15089	-21940.2	678.99	5.980
3P	3	SLV	-15489	-15489	4808.37	7259.9	0	-176092	-55.1	110607	11.369
3P	3	SLV	-15489	-15489	4808.37	4808.37	0	-176092	-55.1	110607	11.369
3P	3	SLV	-15489	-15489	2603.79	7259.9	0	-176092	-55.1	110607	11.369
3P	3	SLV	-15489	-15489	2603.79	4227.96	0	-176092	-55.1	110607	11.369
3P	3	SLV	-15089	-15089	4808.37	7259.9	0	-176092	-55.1	110545	11.670
3P	3	SLV	-15089	-15089	4808.37	4808.37	0	-176092	-55.1	110545	11.670
3P	3	SLV	-15089	-15089	2603.79	7259.9	0	-176092	-55.1	110545	11.670
3P	3	SLV	-15089	-15089	2603.79	4227.96	0	-176092	-55.1	110545	11.670
3P	5	SLV	-14133.7	-14133.7	0	0	2326.73	-14133.7	22274.4	-93.53	9.573
3P	5	SLV	-14133.7	-14133.7	0	0	-2119.68	-14133.7	-21891.6	681.08	10.328
3P	5	SLV	-16444.4	-16444.4	0	0	2326.73	-16444.4	22388.1	-92.78	9.622
3P	5	SLV	-16444.4	-16444.4	0	0	-2119.68	-16444.4	-22009.1	676.02	10.383
3P	5	SLV	-14133.7	-14133.7	-35645.2	-65814.8	0	-14133.7	55.1	-110398	1.677
3P	5	SLV	-14133.7	-14133.7	-35645.2	-54327	0	-14133.7	55.1	-110398	2.032
3P	5	SLV	-14133.7	-14133.7	43057.4	65814.8	0	-14133.7	-55.1	110398	1.677

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3P	5SLV	-14133.7	-14133.7	43057.4	54327	0	-14133.7	-55.1	110398	2.032
3P	5SLV	-16444.4	-16444.4	-35645.2	-65814.8	0	-16444.4	55.1	-110754	1.683
3P	5SLV	-16444.4	-16444.4	-35645.2	-54327	0	-16444.4	55.1	-110754	2.039
3P	5SLV	-16444.4	-16444.4	43057.4	65814.8	0	-16444.4	-55.1	110754	1.683
3P	5SLV	-16444.4	-16444.4	43057.4	54327	0	-16444.4	-55.1	110754	2.039
3P	7SLV	-14214.4	-14214.4	0	0	-116.83	-176092	-21895.7	680.9	12.388
3P	7SLV	-14214.4	-14214.4	0	0	323.88	-176092	22278.3	-93.5	12.388
3P	7SLV	-16363.7	-16363.7	0	0	-116.83	-176092	-22005	676.2	10.761
3P	7SLV	-16363.7	-16363.7	0	0	323.88	-176092	22384.1	-92.8	10.761
3P	7SLV	-14214.4	-14214.4	-29753.6	-55060.4	0	-14214.4	55.1	-110410	2.005
3P	7SLV	-14214.4	-14214.4	-29753.6	-43572.5	0	-14214.4	55.1	-110410	2.534
3P	7SLV	-14214.4	-14214.4	37165.8	55060.4	0	-14214.4	-55.1	110410	2.005
3P	7SLV	-14214.4	-14214.4	37165.8	43572.5	0	-14214.4	-55.1	110410	2.534
3P	7SLV	-16363.7	-16363.7	-29753.6	-55060.4	0	-16363.7	55.1	-110742	2.011
3P	7SLV	-16363.7	-16363.7	-29753.6	-43572.5	0	-16363.7	55.1	-110742	2.542
3P	7SLV	-16363.7	-16363.7	37165.8	55060.4	0	-16363.7	-55.1	110742	2.011
3P	7SLV	-16363.7	-16363.7	37165.8	43572.5	0	-16363.7	-55.1	110742	2.542
3P	9SLV	-14561.3	-14561.3	0	0	4984.61	-14561.3	22295.4	-93.39	4.473
3P	9SLV	-14561.3	-14561.3	0	0	-3761.42	-14561.3	-21913.3	680.14	5.826
3P	9SLV	-15499.3	-15499.3	0	0	4984.61	-15499.3	22341.6	-93.09	4.482
3P	9SLV	-15499.3	-15499.3	0	0	-3761.42	-15499.3	-21961	678.09	5.838
3P	9SLV	-14561.3	-14561.3	-25524.7	-38993.7	0	-14561.3	55.1	-110464	2.833
3P	9SLV	-14561.3	-14561.3	-25524.7	-29670.7	0	-14561.3	55.1	-110464	3.723
3P	9SLV	-14561.3	-14561.3	15957.4	38993.7	0	-14561.3	-55.1	110464	2.833
3P	9SLV	-14561.3	-14561.3	15957.4	29670.7	0	-14561.3	-55.1	110464	3.723
3P	9SLV	-15499.3	-15499.3	-25524.7	-38993.7	0	-15499.3	55.1	-110609	2.837
3P	9SLV	-15499.3	-15499.3	-25524.7	-29670.7	0	-15499.3	55.1	-110609	3.728
3P	9SLV	-15499.3	-15499.3	15957.4	38993.7	0	-15499.3	-55.1	110609	2.837
3P	9SLV	-15499.3	-15499.3	15957.4	29670.7	0	-15499.3	-55.1	110609	3.728
3P	11SLV	-15230.3	-15230.3	0	0	4383.76	-15230.3	22328.4	-93.17	5.093
3P	11SLV	-15230.3	-15230.3	0	0	-3160.56	-15230.3	-21947.3	678.68	6.944
3P	11SLV	-14830.3	-14830.3	0	0	4383.76	-14830.3	22308.7	-93.3	5.089
3P	11SLV	-14830.3	-14830.3	0	0	-3160.56	-14830.3	-21927	679.55	6.938
3P	11SLV	-15230.3	-15230.3	-3681.36	-6177.48	0	-176092	55.1	-110567	11.562
3P	11SLV	-15230.3	-15230.3	-3681.36	-3681.36	0	-176092	55.1	-110567	11.562
3P	11SLV	-15230.3	-15230.3	-5885.93	-6177.48	0	-176092	55.1	-110567	11.562
3P	11SLV	-15230.3	-15230.3	-5885.93	-5885.93	0	-176092	55.1	-110567	11.562
3P	11SLV	-14830.3	-14830.3	-3681.36	-6177.48	0	-176092	55.1	-110505	11.874
3P	11SLV	-14830.3	-14830.3	-3681.36	-3681.36	0	-176092	55.1	-110505	11.874
3P	11SLV	-14830.3	-14830.3	-5885.93	-6177.48	0	-176092	55.1	-110505	11.874
3P	11SLV	-14830.3	-14830.3	-5885.93	-5885.93	0	-176092	55.1	-110505	11.874
3P	13SLV	-13874.9	-13874.9	0	0	2834.8	-13874.9	22261.6	-93.62	7.853
3P	13SLV	-13874.9	-13874.9	0	0	-1611.6	-176092	-21878.4	681.64	12.691
3P	13SLV	-16185.7	-16185.7	0	0	2834.8	-16185.7	22375.4	-92.86	7.893
3P	13SLV	-16185.7	-16185.7	0	0	-1611.6	-176092	-21995.9	676.59	10.880
3P	13SLV	-13874.9	-13874.9	-44135	-64732.4	0	-13874.9	55.1	-110358	1.705
3P	13SLV	-13874.9	-13874.9	-44135	-55409.4	0	-13874.9	55.1	-110358	1.992
3P	13SLV	-13874.9	-13874.9	34567.7	64732.4	0	-13874.9	-55.1	110358	1.705
3P	13SLV	-13874.9	-13874.9	34567.7	55409.4	0	-13874.9	-55.1	110358	1.992
3P	13SLV	-16185.7	-16185.7	-44135	-64732.4	0	-16185.7	55.1	-110714	1.710
3P	13SLV	-16185.7	-16185.7	-44135	-55409.4	0	-16185.7	55.1	-110714	1.998
3P	13SLV	-16185.7	-16185.7	34567.7	64732.4	0	-16185.7	-55.1	110714	1.710
3P	13SLV	-16185.7	-16185.7	34567.7	55409.4	0	-16185.7	-55.1	110714	1.998
3P	15SLV	-13955.6	-13955.6	0	0	391.25	-176092	22265.6	-93.59	12.618
3P	15SLV	-13955.6	-13955.6	0	0	831.95	-176092	22265.6	-93.59	12.618
3P	15SLV	-16105	-16105	0	0	391.25	-176092	22371.4	-92.89	10.934
3P	15SLV	-16105	-16105	0	0	831.95	-176092	22371.4	-92.89	10.934
3P	15SLV	-13955.6	-13955.6	-38243.3	-53978	0	-13955.6	55.1	-110370	2.045
3P	15SLV	-13955.6	-13955.6	-38243.3	-44655	0	-13955.6	55.1	-110370	2.472
3P	15SLV	-13955.6	-13955.6	28676.1	53978	0	-13955.6	-55.1	110370	2.045
3P	15SLV	-13955.6	-13955.6	28676.1	44655	0	-13955.6	-55.1	110370	2.472
3P	15SLV	-16105	-16105	-38243.3	-53978	0	-16105	55.1	-110702	2.051
3P	15SLV	-16105	-16105	-38243.3	-44655	0	-16105	55.1	-110702	2.479
3P	15SLV	-16105	-16105	28676.1	53978	0	-16105	-55.1	110702	2.051
3P	15SLV	-16105	-16105	28676.1	44655	0	-16105	-55.1	110702	2.479
3P	2SLD	-15007.5	-15007.5	0	0	2586.38	-15007.5	26023.9	-99.09	10.062
3P	2SLD	-15007.5	-15007.5	0	0	-2153.71	-15007.5	-25588.8	722.57	11.881
3P	2SLD	-15455.7	-15455.7	0	0	2586.38	-15455.7	26046.1	-98.97	10.070
3P	2SLD	-15455.7	-15455.7	0	0	-2153.71	-15455.7	-25611.4	721.77	11.892
3P	2SLD	-15007.5	-15007.5	-9749.56	-24561.6	0	-15007.5	63.36	-131695	5.362
3P	2SLD	-15007.5	-15007.5	-9749.56	-13554.4	0	-15007.5	63.36	-131695	9.716
3P	2SLD	-15007.5	-15007.5	13391.8	24561.6	0	-15007.5	-63.36	131695	5.362
3P	2SLD	-15007.5	-15007.5	13391.8	13554.4	0	-15007.5	-63.36	131695	9.716
3P	2SLD	-15455.7	-15455.7	-9749.56	-24561.6	0	-15455.7	63.36	-131770	5.365
3P	2SLD	-15455.7	-15455.7	-9749.56	-13554.4	0	-15455.7	63.36	-131770	9.722
3P	2SLD	-15455.7	-15455.7	13391.8	24561.6	0	-15455.7	-63.36	131770	5.365
3P	2SLD	-15455.7	-15455.7	13391.8	13554.4	0	-15455.7	-63.36	131770	9.722
3P	4SLD	-15315.8	-15315.8	0	0	2257.36	-15315.8	26039.2	-99.01	11.535
3P	4SLD	-15315.8	-15315.8	0	0	-1824.69	-15315.8	-25604.3	722.02	14.032

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3P	4SLD	-15147.4	-15147.4	0	0	2257.36	-15147.4	26030.9	-99.05	11.532
3P	4SLD	-15147.4	-15147.4	0	0	-1824.69	-15147.4	-25595.8	722.32	14.027
3P	4SLD	-15315.8	-15315.8	2539.65	6094.7	0	-264137	-63.36	131747	17.246
3P	4SLD	-15315.8	-15315.8	2539.65	4912.5	0	-264137	-63.36	131747	17.246
3P	4SLD	-15315.8	-15315.8	1102.57	6094.7	0	-264137	-63.36	131747	17.246
3P	4SLD	-15315.8	-15315.8	1102.57	4912.5	0	-264137	-63.36	131747	17.246
3P	4SLD	-15147.4	-15147.4	2539.65	6094.7	0	-264137	-63.36	131719	17.438
3P	4SLD	-15147.4	-15147.4	2539.65	4912.5	0	-264137	-63.36	131719	17.438
3P	4SLD	-15147.4	-15147.4	1102.57	6094.7	0	-264137	-63.36	131719	17.438
3P	4SLD	-15147.4	-15147.4	1102.57	4912.5	0	-264137	-63.36	131719	17.438
3P	6SLD	-14696.7	-14696.7	0	0	1426.35	-264137	26008.6	-99.17	17.973
3P	6SLD	-14696.7	-14696.7	0	0	-993.69	-264137	-25573.1	723.13	17.973
3P	6SLD	-15766.4	-15766.4	0	0	1426.35	-264137	26061.5	-98.88	16.753
3P	6SLD	-15766.4	-15766.4	0	0	-993.69	-264137	-25627.1	721.21	16.753
3P	6SLD	-14696.7	-14696.7	-20288.7	-39263.9	0	-14696.7	63.36	-131643	3.353
3P	6SLD	-14696.7	-14696.7	-20288.7	-28256.7	0	-14696.7	63.36	-131643	4.659
3P	6SLD	-14696.7	-14696.7	23930.9	39263.9	0	-14696.7	-63.36	131643	3.353
3P	6SLD	-14696.7	-14696.7	23930.9	28256.7	0	-14696.7	-63.36	131643	4.659
3P	6SLD	-15766.4	-15766.4	-20288.7	-39263.9	0	-15766.4	63.36	-131822	3.357
3P	6SLD	-15766.4	-15766.4	-20288.7	-28256.7	0	-15766.4	63.36	-131822	4.665
3P	6SLD	-15766.4	-15766.4	23930.9	39263.9	0	-15766.4	-63.36	131822	3.357
3P	6SLD	-15766.4	-15766.4	23930.9	28256.7	0	-15766.4	-63.36	131822	4.665
3P	8SLD	-14738.7	-14738.7	0	0	103.03	-264137	26010.6	-99.16	17.921
3P	8SLD	-14738.7	-14738.7	0	0	329.63	-264137	26010.6	-99.16	17.921
3P	8SLD	-15724.5	-15724.5	0	0	103.03	-264137	26059.5	-98.9	16.798
3P	8SLD	-15724.5	-15724.5	0	0	329.63	-264137	26059.5	-98.9	16.798
3P	8SLD	-14738.7	-14738.7	-17033.1	-33376.1	0	-14738.7	63.37	-131650	3.944
3P	8SLD	-14738.7	-14738.7	-17033.1	-22368.9	0	-14738.7	63.37	-131650	5.885
3P	8SLD	-14738.7	-14738.7	20675.3	33376.1	0	-14738.7	-63.36	131650	3.944
3P	8SLD	-14738.7	-14738.7	20675.3	22368.9	0	-14738.7	-63.36	131650	5.885
3P	8SLD	-15724.5	-15724.5	-17033.1	-33376.1	0	-15724.5	63.36	-131815	3.949
3P	8SLD	-15724.5	-15724.5	-17033.1	-22368.9	0	-15724.5	63.36	-131815	5.893
3P	8SLD	-15724.5	-15724.5	20675.3	33376.1	0	-15724.5	-63.36	131815	3.949
3P	8SLD	-15724.5	-15724.5	20675.3	22368.9	0	-15724.5	-63.36	131815	5.893
3P	10SLD	-14863.7	-14863.7	0	0	2868.83	-14863.7	26016.8	-99.13	9.069
3P	10SLD	-14863.7	-14863.7	0	0	-1871.25	-14863.7	-25581.5	722.83	13.671
3P	10SLD	-15311.8	-15311.8	0	0	2868.83	-15311.8	26039	-99.01	9.077
3P	10SLD	-15311.8	-15311.8	0	0	-1871.25	-15311.8	-25604.1	722.03	13.683
3P	10SLD	-14863.7	-14863.7	-14469.3	-23959.8	0	-14863.7	63.36	-131671	5.495
3P	10SLD	-14863.7	-14863.7	-14469.3	-14469.3	0	-14863.7	63.36	-131671	9.100
3P	10SLD	-14863.7	-14863.7	8671.99	23959.8	0	-14863.7	-63.36	131671	5.495
3P	10SLD	-14863.7	-14863.7	8671.99	14156.1	0	-14863.7	-63.36	131671	9.301
3P	10SLD	-15311.8	-15311.8	-14469.3	-23959.8	0	-15311.8	63.36	-131746	5.499
3P	10SLD	-15311.8	-15311.8	-14469.3	-14469.3	0	-15311.8	63.36	-131746	9.105
3P	10SLD	-15311.8	-15311.8	8671.99	23959.8	0	-15311.8	-63.36	131746	5.499
3P	10SLD	-15311.8	-15311.8	8671.99	14156.1	0	-15311.8	-63.36	131746	9.307
3P	12SLD	-15172	-15172	0	0	2539.82	-15172	26032.1	-99.05	10.250
3P	12SLD	-15172	-15172	0	0	-1542.24	-15172	-25597.1	722.28	16.597
3P	12SLD	-15003.5	-15003.5	0	0	2539.82	-15003.5	26023.7	-99.09	10.246
3P	12SLD	-15003.5	-15003.5	0	0	-1542.24	-15003.5	-25588.6	722.58	16.592
3P	12SLD	-15172	-15172	-2180.13	-5492.94	0	-264137	63.36	-131723	17.410
3P	12SLD	-15172	-15172	-2180.13	-4310.73	0	-264137	63.36	-131723	17.410
3P	12SLD	-15172	-15172	-3617.22	-5492.94	0	-264137	63.36	-131723	17.410
3P	12SLD	-15172	-15172	-3617.22	-4310.73	0	-264137	63.36	-131723	17.410
3P	12SLD	-15003.5	-15003.5	-2180.13	-5492.94	0	-264137	63.36	-131694	17.605
3P	12SLD	-15003.5	-15003.5	-2180.13	-4310.73	0	-264137	63.36	-131694	17.605
3P	12SLD	-15003.5	-15003.5	-3617.22	-5492.94	0	-264137	63.36	-131694	17.605
3P	12SLD	-15003.5	-15003.5	-3617.22	-4310.73	0	-264137	63.36	-131694	17.605
3P	14SLD	-14552.9	-14552.9	0	0	1708.81	-14552.9	26001.4	-99.21	15.216
3P	14SLD	-14552.9	-14552.9	0	0	-711.23	-264137	-25565.8	723.39	18.150
3P	14SLD	-15622.6	-15622.6	0	0	1708.81	-15622.6	26054.4	-98.92	15.247
3P	14SLD	-15622.6	-15622.6	0	0	-711.23	-264137	-25619.8	721.46	16.907
3P	14SLD	-14552.9	-14552.9	-25008.5	-38662.1	0	-14552.9	63.36	-131619	3.404
3P	14SLD	-14552.9	-14552.9	-25008.5	-28858.4	0	-14552.9	63.36	-131619	4.561
3P	14SLD	-14552.9	-14552.9	19211.2	38662.1	0	-14552.9	-63.36	131619	3.404
3P	14SLD	-14552.9	-14552.9	19211.2	28858.4	0	-14552.9	-63.36	131619	4.561
3P	14SLD	-15622.6	-15622.6	-25008.5	-38662.1	0	-15622.6	63.36	-131798	3.409
3P	14SLD	-15622.6	-15622.6	-25008.5	-28858.4	0	-15622.6	63.36	-131798	4.567
3P	14SLD	-15622.6	-15622.6	19211.2	38662.1	0	-15622.6	-63.36	131798	3.409
3P	14SLD	-15622.6	-15622.6	19211.2	28858.4	0	-15622.6	-63.36	131798	4.567
3P	16SLD	-14594.9	-14594.9	0	0	385.49	-264137	26003.5	-99.2	18.098
3P	16SLD	-14594.9	-14594.9	0	0	612.09	-264137	26003.5	-99.2	18.098
3P	16SLD	-15580.6	-15580.6	0	0	385.49	-264137	26052.3	-98.93	16.953
3P	16SLD	-15580.6	-15580.6	0	0	612.09	-264137	26052.3	-98.93	16.953
3P	16SLD	-14594.9	-14594.9	-21752.9	-32774.3	0	-14594.9	63.36	-131626	4.016
3P	16SLD	-14594.9	-14594.9	-21752.9	-22970.6	0	-14594.9	63.36	-131626	5.730
3P	16SLD	-14594.9	-14594.9	15955.5	32774.3	0	-14594.9	-63.36	131626	4.016
3P	16SLD	-14594.9	-14594.9	15955.5	22970.6	0	-14594.9	-63.36	131626	5.730
3P	16SLD	-15580.6	-15580.6	-21752.9	-32774.3	0	-15580.6	63.36	-131791	4.021

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3P	16	SLD	-15580.6	-15580.6	-21752.9	-22970.6	0	-15580.6	63.36	-131791	5.737
3P	16	SLD	-15580.6	-15580.6	15955.5	32774.3	0	-15580.6	-63.36	131791	4.021
3P	16	SLD	-15580.6	-15580.6	15955.5	22970.6	0	-15580.6	-63.36	131791	5.737
4P	17	SLU	-22664.4	-22664.4	0	0	420.78	-176092	22694.1	-90.73	7.770
4P	17	SLU	-22664.4	-22664.4	-6408.86	-6408.86	0	-176092	55.1	-111708	7.770
4P	1	SLV	-14274	-14274	0	0	2844.41	-14274	22281.3	-93.49	7.833
4P	1	SLV	-14274	-14274	0	0	-2871.2	-14274	-21898.7	680.77	7.627
4P	1	SLV	-15212	-15212	0	0	2844.41	-15212	22327.4	-93.18	7.850
4P	1	SLV	-15212	-15212	0	0	-2871.2	-15212	-21946.4	678.72	7.644
4P	1	SLV	-14274	-14274	-12037.5	-30809.6	0	-14274	55.1	-110420	3.584
4P	1	SLV	-14274	-14274	-12037.5	-21699.3	0	-14274	55.1	-110420	5.089
4P	1	SLV	-14274	-14274	17072.2	30809.6	0	-14274	-55.1	110420	3.584
4P	1	SLV	-14274	-14274	17072.2	21699.3	0	-14274	-55.1	110420	5.089
4P	1	SLV	-15212	-15212	-12037.5	-30809.6	0	-15212	55.1	-110564	3.589
4P	1	SLV	-15212	-15212	-12037.5	-21699.3	0	-15212	55.1	-110564	5.095
4P	1	SLV	-15212	-15212	17072.2	30809.6	0	-15212	-55.1	110564	3.589
4P	1	SLV	-15212	-15212	17072.2	21699.3	0	-15212	-55.1	110564	5.095
4P	3	SLV	-14943	-14943	0	0	-381.3	-176092	-21932.7	679.31	11.784
4P	3	SLV	-14943	-14943	0	0	354.52	-176092	22314.2	-93.27	11.784
4P	3	SLV	-14543	-14543	0	0	-381.3	-176092	-21912.4	680.18	12.108
4P	3	SLV	-14543	-14543	0	0	354.52	-176092	22294.5	-93.4	12.108
4P	3	SLV	-14943	-14943	3852.33	5074.97	0	-176092	-55.1	110523	11.784
4P	3	SLV	-14943	-14943	3852.33	4035.38	0	-176092	-55.1	110523	11.784
4P	3	SLV	-14943	-14943	1182.37	5074.97	0	-176092	-55.1	110523	11.784
4P	3	SLV	-14943	-14943	1182.37	4035.38	0	-176092	-55.1	110523	11.784
4P	3	SLV	-14543	-14543	3852.33	5074.97	0	-176092	-55.1	110461	12.108
4P	3	SLV	-14543	-14543	3852.33	4035.38	0	-176092	-55.1	110461	12.108
4P	3	SLV	-14543	-14543	1182.37	5074.97	0	-176092	-55.1	110461	12.108
4P	3	SLV	-14543	-14543	1182.37	4035.38	0	-176092	-55.1	110461	12.108
4P	5	SLV	-13587.6	-13587.6	0	0	5736.29	-13587.6	22247.5	-93.71	3.878
4P	5	SLV	-13587.6	-13587.6	0	0	-5763.07	-13587.6	-21863.8	682.27	3.794
4P	5	SLV	-15898.4	-15898.4	0	0	5736.29	-15898.4	22361.2	-92.96	3.898
4P	5	SLV	-15898.4	-15898.4	0	0	-5763.07	-15898.4	-21981.3	677.22	3.814
4P	5	SLV	-13587.6	-13587.6	-25948.7	-52417.7	0	-13587.6	55.1	-110314	2.105
4P	5	SLV	-13587.6	-13587.6	-25948.7	-43307.3	0	-13587.6	55.1	-110314	2.547
4P	5	SLV	-13587.6	-13587.6	30983.4	52417.7	0	-13587.6	-55.1	110314	2.105
4P	5	SLV	-13587.6	-13587.6	30983.4	43307.3	0	-13587.6	-55.1	110314	2.547
4P	5	SLV	-15898.4	-15898.4	-25948.7	-52417.7	0	-15898.4	55.1	-110670	2.111
4P	5	SLV	-15898.4	-15898.4	-25948.7	-43307.3	0	-15898.4	55.1	-110670	2.555
4P	5	SLV	-15898.4	-15898.4	30983.4	52417.7	0	-15898.4	-55.1	110670	2.111
4P	5	SLV	-15898.4	-15898.4	30983.4	43307.3	0	-15898.4	-55.1	110670	2.555
4P	7	SLV	-13668.3	-13668.3	0	0	4989.32	-13668.3	22251.5	-93.68	4.460
4P	7	SLV	-13668.3	-13668.3	0	0	-5016.1	-13668.3	-21867.9	682.09	4.360
4P	7	SLV	-15817.7	-15817.7	0	0	4989.32	-15817.7	22357.3	-92.98	4.481
4P	7	SLV	-15817.7	-15817.7	0	0	-5016.1	-15817.7	-21977.2	677.4	4.381
4P	7	SLV	-13668.3	-13668.3	-21982.7	-44574.4	0	-13668.3	55.1	-110326	2.475
4P	7	SLV	-13668.3	-13668.3	-21982.7	-35464	0	-13668.3	55.1	-110326	3.111
4P	7	SLV	-13668.3	-13668.3	27017.4	44574.4	0	-13668.3	-55.1	110326	2.475
4P	7	SLV	-13668.3	-13668.3	27017.4	35464	0	-13668.3	-55.1	110326	3.111
4P	7	SLV	-15817.7	-15817.7	-21982.7	-44574.4	0	-15817.7	55.1	-110658	2.483
4P	7	SLV	-15817.7	-15817.7	-21982.7	-35464	0	-15817.7	55.1	-110658	3.120
4P	7	SLV	-15817.7	-15817.7	27017.4	44574.4	0	-15817.7	-55.1	110658	2.483
4P	7	SLV	-15817.7	-15817.7	27017.4	35464	0	-15817.7	-55.1	110658	3.120
4P	9	SLV	-14015.3	-14015.3	0	0	3336.96	-14015.3	22268.5	-93.57	6.673
4P	9	SLV	-14015.3	-14015.3	0	0	-2378.65	-14015.3	-21885.6	681.33	9.201
4P	9	SLV	-14953.4	-14953.4	0	0	3336.96	-14953.4	22314.7	-93.26	6.687
4P	9	SLV	-14953.4	-14953.4	0	0	-2378.65	-14953.4	-21933.3	679.29	9.221
4P	9	SLV	-14015.3	-14015.3	-24848.2	-25406.3	0	-14015.3	55.1	-110380	4.345
4P	9	SLV	-14015.3	-14015.3	-24848.2	-27102.6	0	-14015.3	55.1	-110380	4.073
4P	9	SLV	-14015.3	-14015.3	4261.51	25406.3	0	-14015.3	-55.1	110380	4.345
4P	9	SLV	-14015.3	-14015.3	4261.51	27102.6	0	-14015.3	-55.1	110380	4.073
4P	9	SLV	-14953.4	-14953.4	-24848.2	-25406.3	0	-14953.4	55.1	-110524	4.350
4P	9	SLV	-14953.4	-14953.4	-24848.2	-27102.6	0	-14953.4	55.1	-110524	4.078
4P	9	SLV	-14953.4	-14953.4	4261.51	25406.3	0	-14953.4	-55.1	110524	4.350
4P	9	SLV	-14953.4	-14953.4	4261.51	27102.6	0	-14953.4	-55.1	110524	4.078
4P	11	SLV	-14684.3	-14684.3	0	0	111.25	-176092	22301.5	-93.35	11.992
4P	11	SLV	-14684.3	-14684.3	0	0	847.07	-176092	22301.5	-93.35	11.992
4P	11	SLV	-14284.4	-14284.4	0	0	111.25	-176092	22281.8	-93.48	12.328
4P	11	SLV	-14284.4	-14284.4	0	0	847.07	-176092	22281.8	-93.48	12.328
4P	11	SLV	-14684.3	-14684.3	-8958.38	-8958.38	0	-176092	55.1	-110483	11.992
4P	11	SLV	-14684.3	-14684.3	-11628.3	-11628.3	0	-14684.3	55.1	-110483	9.501
4P	11	SLV	-14284.4	-14284.4	-8958.38	-8958.38	0	-14284.4	55.1	-110421	12.326
4P	11	SLV	-14284.4	-14284.4	-11628.3	-11628.3	0	-14284.4	55.1	-110421	9.496
4P	13	SLV	-13329	-13329	0	0	6228.84	-13329	22234.8	-93.79	3.570
4P	13	SLV	-13329	-13329	0	0	-5270.52	-13329	-21850.6	682.83	4.146
4P	13	SLV	-15639.8	-15639.8	0	0	6228.84	-15639.8	22348.5	-93.04	3.588
4P	13	SLV	-15639.8	-15639.8	0	0	-5270.52	-15639.8	-21968.2	677.79	4.168
4P	13	SLV	-13329	-13329	-38759.4	-47014.4	0	-13329	55.1	-110274	2.346
4P	13	SLV	-13329	-13329	-38759.4	-48710.7	0	-13329	55.1	-110274	2.264

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4P	13SLV	-13329	-13329	18172.7	47014.4	0	-13329	-55.1	110274	2.346
4P	13SLV	-13329	-13329	18172.7	48710.7	0	-13329	-55.1	110274	2.264
4P	13SLV	-15639.8	-15639.8	-38759.4	-47014.4	0	-15639.8	55.1	-110630	2.353
4P	13SLV	-15639.8	-15639.8	-38759.4	-48710.7	0	-15639.8	55.1	-110630	2.271
4P	13SLV	-15639.8	-15639.8	18172.7	47014.4	0	-15639.8	-55.1	110630	2.353
4P	13SLV	-15639.8	-15639.8	18172.7	48710.7	0	-15639.8	-55.1	110630	2.271
4P	15SLV	-13409.7	-13409.7	0	0	5481.87	-13409.7	22238.7	-93.76	4.057
4P	15SLV	-13409.7	-13409.7	0	0	-4523.56	-13409.7	-21854.8	682.65	4.831
4P	15SLV	-15559	-15559	0	0	5481.87	-15559	22344.5	-93.07	4.076
4P	15SLV	-15559	-15559	0	0	-4523.56	-15559	-21964.1	677.96	4.855
4P	15SLV	-13409.7	-13409.7	-34793.5	-39171	0	-13409.7	55.1	-110286	2.816
4P	15SLV	-13409.7	-13409.7	-34793.5	-40867.4	0	-13409.7	55.1	-110286	2.699
4P	15SLV	-13409.7	-13409.7	14206.7	39171	0	-13409.7	-55.1	110286	2.816
4P	15SLV	-13409.7	-13409.7	14206.7	40867.4	0	-13409.7	-55.1	110286	2.699
4P	15SLV	-15559	-15559	-34793.5	-39171	0	-15559	55.1	-110618	2.824
4P	15SLV	-15559	-15559	-34793.5	-40867.4	0	-15559	55.1	-110618	2.707
4P	15SLV	-15559	-15559	14206.7	39171	0	-15559	-55.1	110618	2.824
4P	15SLV	-15559	-15559	14206.7	40867.4	0	-15559	-55.1	110618	2.707
4P	2SLD	-14461.5	-14461.5	0	0	1661.27	-14461.5	25996.9	-99.24	15.649
4P	2SLD	-14461.5	-14461.5	0	0	-1469.34	-14461.5	-25561.2	723.56	17.396
4P	2SLD	-14909.7	-14909.7	0	0	1661.27	-14909.7	26019.1	-99.12	15.662
4P	2SLD	-14909.7	-14909.7	0	0	-1469.34	-14909.7	-25583.8	722.75	17.412
4P	2SLD	-14461.5	-14461.5	-8368.83	-17973.9	0	-14461.5	63.36	-131604	7.322
4P	2SLD	-14461.5	-14461.5	-8368.83	-11262.9	0	-14461.5	63.36	-131604	11.685
4P	2SLD	-14461.5	-14461.5	7714.82	17973.9	0	-14461.5	-63.36	131604	7.322
4P	2SLD	-14461.5	-14461.5	7714.82	11262.9	0	-14461.5	-63.36	131604	11.685
4P	2SLD	-14909.7	-14909.7	-8368.83	-17973.9	0	-14909.7	63.36	-131679	7.326
4P	2SLD	-14909.7	-14909.7	-8368.83	-11262.9	0	-14909.7	63.36	-131679	11.691
4P	2SLD	-14909.7	-14909.7	7714.82	17973.9	0	-14909.7	-63.36	131679	7.326
4P	2SLD	-14909.7	-14909.7	7714.82	11262.9	0	-14909.7	-63.36	131679	11.691
4P	4SLD	-14769.8	-14769.8	0	0	-88.37	-264137	-25576.8	723	17.884
4P	4SLD	-14769.8	-14769.8	0	0	280.31	-264137	26012.2	-99.15	17.884
4P	4SLD	-14601.4	-14601.4	0	0	-88.37	-264137	-25568.3	723.31	18.090
4P	4SLD	-14601.4	-14601.4	0	0	280.31	-264137	26003.8	-99.2	18.090
4P	4SLD	-14769.8	-14769.8	483.95	3589.49	0	-264137	-63.36	131655	17.884
4P	4SLD	-14769.8	-14769.8	483.95	3121.47	0	-264137	-63.36	131655	17.884
4P	4SLD	-14769.8	-14769.8	-1137.96	-3589.49	0	-264137	63.36	-131655	17.884
4P	4SLD	-14769.8	-14769.8	-1137.96	-3121.47	0	-264137	63.36	-131655	17.884
4P	4SLD	-14601.4	-14601.4	483.95	3589.49	0	-264137	-63.36	131627	18.090
4P	4SLD	-14601.4	-14601.4	483.95	3121.47	0	-264137	-63.36	131627	18.090
4P	4SLD	-14601.4	-14601.4	-1137.96	-3589.49	0	-264137	63.36	-131627	18.090
4P	4SLD	-14601.4	-14601.4	-1137.96	-3121.47	0	-264137	63.36	-131627	18.090
4P	6SLD	-14150.7	-14150.7	0	0	3219.18	-14150.7	25981.5	-99.32	8.071
4P	6SLD	-14150.7	-14150.7	0	0	-3027.24	-14150.7	-25545.5	724.12	8.439
4P	6SLD	-15220.4	-15220.4	0	0	3219.18	-15220.4	26034.5	-99.03	8.087
4P	6SLD	-15220.4	-15220.4	0	0	-3027.24	-15220.4	-25599.5	722.19	8.456
4P	6SLD	-14150.7	-14150.7	-16166.3	-30267.2	0	-14150.7	63.36	-131551	4.346
4P	6SLD	-14150.7	-14150.7	-16166.3	-23556.2	0	-14150.7	63.36	-131551	5.585
4P	6SLD	-14150.7	-14150.7	15512.3	30267.2	0	-14150.7	-63.36	131551	4.346
4P	6SLD	-14150.7	-14150.7	15512.3	23556.2	0	-14150.7	-63.36	131551	5.585
4P	6SLD	-15220.4	-15220.4	-16166.3	-30267.2	0	-15220.4	63.36	-131731	4.352
4P	6SLD	-15220.4	-15220.4	-16166.3	-23556.2	0	-15220.4	63.36	-131731	5.592
4P	6SLD	-15220.4	-15220.4	15512.3	30267.2	0	-15220.4	-63.36	131731	4.352
4P	6SLD	-15220.4	-15220.4	15512.3	23556.2	0	-15220.4	-63.36	131731	5.592
4P	8SLD	-14192.7	-14192.7	0	0	2804.89	-14192.7	25983.6	-99.31	9.264
4P	8SLD	-14192.7	-14192.7	0	0	-2612.96	-14192.7	-25547.7	724.04	9.777
4P	8SLD	-15178.5	-15178.5	0	0	2804.89	-15178.5	26032.4	-99.04	9.281
4P	8SLD	-15178.5	-15178.5	0	0	-2612.96	-15178.5	-25597.4	722.27	9.796
4P	8SLD	-14192.7	-14192.7	-13997	-25951.9	0	-14192.7	63.36	-131558	5.069
4P	8SLD	-14192.7	-14192.7	-13997	-19240.9	0	-14192.7	63.36	-131558	6.837
4P	8SLD	-14192.7	-14192.7	13343	25951.9	0	-14192.7	-63.36	131558	5.069
4P	8SLD	-14192.7	-14192.7	13343	19240.9	0	-14192.7	-63.36	131558	6.837
4P	8SLD	-15178.5	-15178.5	-13997	-25951.9	0	-15178.5	63.36	-131724	5.076
4P	8SLD	-15178.5	-15178.5	-13997	-19240.9	0	-15178.5	63.36	-131724	6.846
4P	8SLD	-15178.5	-15178.5	13343	25951.9	0	-15178.5	-63.36	131724	5.076
4P	8SLD	-15178.5	-15178.5	13343	19240.9	0	-15178.5	-63.36	131724	6.846
4P	10SLD	-14317.7	-14317.7	0	0	1935.1	-14317.7	25989.8	-99.28	13.431
4P	10SLD	-14317.7	-14317.7	0	0	-1195.51	-264137	-25554	723.82	18.448
4P	10SLD	-14765.9	-14765.9	0	0	1935.1	-14765.9	26012	-99.16	13.442
4P	10SLD	-14765.9	-14765.9	0	0	-1195.51	-264137	-25576.6	723.01	17.888
4P	10SLD	-14317.7	-14317.7	-15490.8	-15490.8	0	-14317.7	63.36	-131579	8.494
4P	10SLD	-14317.7	-14317.7	592.82	14970	0	-14317.7	-63.36	131579	8.790
4P	10SLD	-14317.7	-14317.7	592.82	14266.9	0	-14317.7	-63.36	131579	9.223
4P	10SLD	-14765.9	-14765.9	-15490.8	-15490.8	0	-14765.9	63.36	-131655	8.499
4P	10SLD	-14765.9	-14765.9	592.82	14970	0	-14765.9	-63.36	131655	8.795
4P	10SLD	-14765.9	-14765.9	592.82	14266.9	0	-14765.9	-63.36	131655	9.228
4P	12SLD	-14626	-14626	0	0	185.46	-264137	26005	-99.19	18.059
4P	12SLD	-14626	-14626	0	0	554.13	-264137	26005	-99.19	18.059
4P	12SLD	-14457.6	-14457.6	0	0	185.46	-264137	25996.7	-99.24	18.270

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4P	12	SLD	-14457.6	-14457.6	0	0	554.13	-264137	25996.7	-99.24	18.270
4P	12	SLD	-14626	-14626	-6638.05	-6638.05	0	-264137	63.36	-131631	18.059
4P	12	SLD	-14626	-14626	-8259.96	-8259.96	0	-14626	63.36	-131631	15.936
4P	12	SLD	-14457.6	-14457.6	-6638.05	-6638.05	0	-264137	63.36	-131603	18.270
4P	12	SLD	-14457.6	-14457.6	-8259.96	-8259.96	0	-14457.6	63.36	-131603	15.933
4P	14	SLD	-14007	-14007	0	0	3493.01	-14007	25974.4	-99.36	7.436
4P	14	SLD	-14007	-14007	0	0	-2753.42	-14007	-25538.3	724.38	9.275
4P	14	SLD	-15076.6	-15076.6	0	0	3493.01	-15076.6	26027.4	-99.07	7.451
4P	14	SLD	-15076.6	-15076.6	0	0	-2753.42	-15076.6	-25592.2	722.45	9.295
4P	14	SLD	-14007	-14007	-23288.3	-27263.2	0	-14007	63.36	-131527	4.824
4P	14	SLD	-14007	-14007	-23288.3	-26560.2	0	-14007	63.36	-131527	4.952
4P	14	SLD	-14007	-14007	8390.27	27263.2	0	-14007	-63.36	131527	4.824
4P	14	SLD	-14007	-14007	8390.27	26560.2	0	-14007	-63.36	131527	4.952
4P	14	SLD	-15076.6	-15076.6	-23288.3	-27263.2	0	-15076.6	63.36	-131707	4.831
4P	14	SLD	-15076.6	-15076.6	-23288.3	-26560.2	0	-15076.6	63.36	-131707	4.959
4P	14	SLD	-15076.6	-15076.6	8390.27	27263.2	0	-15076.6	-63.36	131707	4.831
4P	14	SLD	-15076.6	-15076.6	8390.27	26560.2	0	-15076.6	-63.36	131707	4.959
4P	16	SLD	-14048.9	-14048.9	0	0	3078.72	-14048.9	25976.5	-99.35	8.437
4P	16	SLD	-14048.9	-14048.9	0	0	-2339.13	-14048.9	-25540.4	724.3	10.919
4P	16	SLD	-15034.7	-15034.7	0	0	3078.72	-15034.7	26025.3	-99.08	8.453
4P	16	SLD	-15034.7	-15034.7	0	0	-2339.13	-15034.7	-25590.1	722.53	10.940
4P	16	SLD	-14048.9	-14048.9	-21119	-22947.9	0	-14048.9	63.37	-131534	5.732
4P	16	SLD	-14048.9	-14048.9	-21119	-22244.8	0	-14048.9	63.37	-131534	5.913
4P	16	SLD	-14048.9	-14048.9	6221.01	22947.9	0	-14048.9	-63.36	131534	5.732
4P	16	SLD	-14048.9	-14048.9	6221.01	22244.8	0	-14048.9	-63.36	131534	5.913
4P	16	SLD	-15034.7	-15034.7	-21119	-22947.9	0	-15034.7	63.36	-131700	5.739
4P	16	SLD	-15034.7	-15034.7	-21119	-22244.8	0	-15034.7	63.36	-131700	5.920
4P	16	SLD	-15034.7	-15034.7	6221.01	22947.9	0	-15034.7	-63.36	131700	5.739
4P	16	SLD	-15034.7	-15034.7	6221.01	22244.8	0	-15034.7	-63.36	131700	5.920
5P	17	SLU	-21954.5	-21954.5	0	0	283.7	-176092	22659.2	-90.97	8.021
5P	17	SLU	-21954.5	-21954.5	-11438.5	-11438.5	0	-176092	55.1	-111599	8.021
5P	1	SLV	-13728	-13728	0	0	6783.47	-13728	22254.4	-93.66	3.281
5P	1	SLV	-13728	-13728	0	0	-7043.98	-13728	-21870.9	681.96	3.105
5P	1	SLV	-14666.1	-14666.1	0	0	6783.47	-14666.1	22300.6	-93.36	3.287
5P	1	SLV	-14666.1	-14666.1	0	0	-7043.98	-14666.1	-21918.7	679.91	3.112
5P	1	SLV	-13728	-13728	-11101.2	-22340	0	-13728	55.1	-110335	4.939
5P	1	SLV	-13728	-13728	-11101.2	-15607.1	0	-13728	55.1	-110335	7.070
5P	1	SLV	-13728	-13728	13758.4	22340	0	-13728	-55.1	110335	4.939
5P	1	SLV	-13728	-13728	13758.4	15607.1	0	-13728	-55.1	110335	7.070
5P	1	SLV	-14666.1	-14666.1	-11101.2	-22340	0	-14666.1	55.1	-110480	4.945
5P	1	SLV	-14666.1	-14666.1	-11101.2	-15607.1	0	-14666.1	55.1	-110480	7.079
5P	1	SLV	-14666.1	-14666.1	13758.4	22340	0	-14666.1	-55.1	110480	4.945
5P	1	SLV	-14666.1	-14666.1	13758.4	15607.1	0	-14666.1	-55.1	110480	7.079
5P	3	SLV	-14397	-14397	0	0	570.16	-176092	22287.3	-93.44	12.231
5P	3	SLV	-14397	-14397	0	0	-830.68	-176092	-21905	680.5	12.231
5P	3	SLV	-13997.1	-13997.1	0	0	570.16	-176092	22267.6	-93.57	12.581
5P	3	SLV	-13997.1	-13997.1	0	0	-830.68	-176092	-21884.6	681.38	12.581
5P	3	SLV	-14397	-14397	-156.37	-4535.21	0	-176092	55.1	-110439	12.231
5P	3	SLV	-14397	-14397	-156.37	-2197.67	0	-176092	55.1	-110439	12.231
5P	3	SLV	-14397	-14397	2813.6	4535.21	0	-176092	-55.1	110439	12.231
5P	3	SLV	-14397	-14397	2813.6	2813.6	0	-176092	-55.1	110439	12.231
5P	3	SLV	-13997.1	-13997.1	-156.37	-4535.21	0	-176092	55.1	-110377	12.581
5P	3	SLV	-13997.1	-13997.1	-156.37	-2197.67	0	-176092	55.1	-110377	12.581
5P	3	SLV	-13997.1	-13997.1	2813.6	4535.21	0	-176092	-55.1	110377	12.581
5P	3	SLV	-13997.1	-13997.1	2813.6	2813.6	0	-176092	-55.1	110377	12.581
5P	5	SLV	-13041.7	-13041.7	0	0	11367.4	-13041.7	22220.6	-93.88	1.955
5P	5	SLV	-13041.7	-13041.7	0	0	-11627.9	-13041.7	-21836	683.46	1.878
5P	5	SLV	-15352.4	-15352.4	0	0	11367.4	-15352.4	22334.4	-93.13	1.965
5P	5	SLV	-15352.4	-15352.4	0	0	-11627.9	-15352.4	-21953.6	678.42	1.888
5P	5	SLV	-13041.7	-13041.7	-19000	-39607.7	0	-13041.7	55.1	-110229	2.783
5P	5	SLV	-13041.7	-13041.7	-19000	-32874.8	0	-13041.7	55.1	-110229	3.353
5P	5	SLV	-13041.7	-13041.7	21657.2	39607.7	0	-13041.7	-55.1	110229	2.783
5P	5	SLV	-13041.7	-13041.7	21657.2	32874.8	0	-13041.7	-55.1	110229	3.353
5P	5	SLV	-15352.4	-15352.4	-19000	-39607.7	0	-15352.4	55.1	-110586	2.792
5P	5	SLV	-15352.4	-15352.4	-19000	-32874.8	0	-15352.4	55.1	-110586	3.364
5P	5	SLV	-15352.4	-15352.4	21657.2	39607.7	0	-15352.4	-55.1	110586	2.792
5P	5	SLV	-15352.4	-15352.4	21657.2	32874.8	0	-15352.4	-55.1	110586	3.364
5P	7	SLV	-13122.4	-13122.4	0	0	9083.13	-13122.4	22224.6	-93.86	2.447
5P	7	SLV	-13122.4	-13122.4	0	0	-9343.64	-13122.4	-21840.1	683.28	2.337
5P	7	SLV	-15271.7	-15271.7	0	0	9083.13	-15271.7	22330.4	-93.16	2.458
5P	7	SLV	-15271.7	-15271.7	0	0	-9343.64	-15271.7	-21949.5	678.59	2.349
5P	7	SLV	-13122.4	-13122.4	-14825.6	-34266.2	0	-13122.4	55.1	-110242	3.217
5P	7	SLV	-13122.4	-13122.4	-14825.6	-27533.4	0	-13122.4	55.1	-110242	4.004
5P	7	SLV	-13122.4	-13122.4	17482.8	34266.2	0	-13122.4	-55.1	110242	3.217
5P	7	SLV	-13122.4	-13122.4	17482.8	27533.4	0	-13122.4	-55.1	110242	4.004
5P	7	SLV	-15271.7	-15271.7	-14825.6	-34266.2	0	-15271.7	55.1	-110573	3.227
5P	7	SLV	-15271.7	-15271.7	-14825.6	-27533.4	0	-15271.7	55.1	-110573	4.016
5P	7	SLV	-15271.7	-15271.7	17482.8	34266.2	0	-15271.7	-55.1	110573	3.227
5P	7	SLV	-15271.7	-15271.7	17482.8	27533.4	0	-15271.7	-55.1	110573	4.016

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5P	9SLV	-13469.3	-13469.3	0	0	7260.39	-13469.3	22241.7	-93.75	3.063
5P	9SLV	-13469.3	-13469.3	0	0	-6567.06	-13469.3	-21857.8	682.52	3.328
5P	9SLV	-14407.4	-14407.4	0	0	7260.39	-14407.4	22287.8	-93.44	3.070
5P	9SLV	-14407.4	-14407.4	0	0	-6567.06	-14407.4	-21905.5	680.48	3.336
5P	9SLV	-13469.3	-13469.3	-28232.9	-28232.9	0	-13469.3	55.1	-110295	3.907
5P	9SLV	-13469.3	-13469.3	-3373.25	-12615.7	0	-13469.3	55.1	-110295	8.743
5P	9SLV	-13469.3	-13469.3	-3373.25	-25331.4	0	-13469.3	55.1	-110295	4.354
5P	9SLV	-14407.4	-14407.4	-28232.9	-28232.9	0	-14407.4	55.1	-110440	3.912
5P	9SLV	-14407.4	-14407.4	-3373.25	-12615.7	0	-14407.4	55.1	-110440	8.754
5P	9SLV	-14407.4	-14407.4	-3373.25	-25331.4	0	-14407.4	55.1	-110440	4.360
5P	11SLV	-14138.3	-14138.3	0	0	1047.08	-176092	22274.6	-93.53	12.455
5P	11SLV	-14138.3	-14138.3	0	0	-353.76	-176092	-21891.8	681.07	12.455
5P	11SLV	-13738.3	-13738.3	0	0	1047.08	-176092	22254.9	-93.66	12.818
5P	11SLV	-13738.3	-13738.3	0	0	-353.76	-176092	-21871.5	681.94	12.818
5P	11SLV	-14138.3	-14138.3	-17288.1	-17288.1	0	-14138.3	55.1	-110399	6.386
5P	11SLV	-14138.3	-14138.3	-14318.1	-14318.1	0	-14138.3	55.1	-110399	7.710
5P	11SLV	-13738.3	-13738.3	-17288.1	-17288.1	0	-13738.3	55.1	-110337	6.382
5P	11SLV	-13738.3	-13738.3	-14318.1	-14318.1	0	-13738.3	55.1	-110337	7.706
5P	13SLV	-12782.9	-12782.9	0	0	11844.3	-12782.9	22207.9	-93.97	1.875
5P	13SLV	-12782.9	-12782.9	0	0	-11151	-12782.9	-21822.9	684.02	1.957
5P	13SLV	-15093.7	-15093.7	0	0	11844.3	-15093.7	22321.6	-93.22	1.885
5P	13SLV	-15093.7	-15093.7	0	0	-11151	-15093.7	-21940.4	678.98	1.968
5P	13SLV	-12782.9	-12782.9	-36131.7	-36131.7	0	-12782.9	55.1	-110189	3.050
5P	13SLV	-12782.9	-12782.9	-36131.7	-42599.1	0	-12782.9	55.1	-110189	2.587
5P	13SLV	-12782.9	-12782.9	4525.55	29883.4	0	-12782.9	-55.1	110189	3.687
5P	13SLV	-12782.9	-12782.9	4525.55	42599.1	0	-12782.9	-55.1	110189	2.587
5P	13SLV	-15093.7	-15093.7	-36131.7	-36131.7	0	-15093.7	55.1	-110546	3.060
5P	13SLV	-15093.7	-15093.7	-36131.7	-42599.1	0	-15093.7	55.1	-110546	2.595
5P	13SLV	-15093.7	-15093.7	4525.55	29883.4	0	-15093.7	-55.1	110546	3.699
5P	13SLV	-15093.7	-15093.7	4525.55	42599.1	0	-15093.7	-55.1	110546	2.595
5P	15SLV	-12863.6	-12863.6	0	0	9560.05	-12863.6	22211.8	-93.94	2.323
5P	15SLV	-12863.6	-12863.6	0	0	-8866.73	-12863.6	-21827	683.84	2.462
5P	15SLV	-15013	-15013	0	0	9560.05	-15013	22317.7	-93.25	2.334
5P	15SLV	-15013	-15013	0	0	-8866.73	-15013	-21936.3	679.16	2.474
5P	15SLV	-12863.6	-12863.6	-31957.3	-31957.3	0	-12863.6	55.1	-110202	3.448
5P	15SLV	-12863.6	-12863.6	-31957.3	-37257.7	0	-12863.6	55.1	-110202	2.958
5P	15SLV	-12863.6	-12863.6	351.11	24542	0	-12863.6	-55.1	110202	4.490
5P	15SLV	-12863.6	-12863.6	351.11	37257.7	0	-12863.6	-55.1	110202	2.958
5P	15SLV	-15013	-15013	-31957.3	-31957.3	0	-15013	55.1	-110534	3.459
5P	15SLV	-15013	-15013	-31957.3	-37257.7	0	-15013	55.1	-110534	2.967
5P	15SLV	-15013	-15013	351.11	24542	0	-15013	-55.1	110534	4.504
5P	15SLV	-15013	-15013	351.11	37257.7	0	-15013	-55.1	110534	2.967
5P	2SLD	-13915.5	-13915.5	0	0	3713.8	-13915.5	25969.8	-99.39	6.993
5P	2SLD	-13915.5	-13915.5	0	0	-3762.54	-13915.5	-25533.7	724.54	6.786
5P	2SLD	-14363.7	-14363.7	0	0	3713.8	-14363.7	25992	-99.27	6.999
5P	2SLD	-14363.7	-14363.7	0	0	-3762.54	-14363.7	-25556.3	723.73	6.792
5P	2SLD	-13915.5	-13915.5	-9040.39	-11769.8	0	-13915.5	63.36	-131512	11.174
5P	2SLD	-13915.5	-13915.5	-9040.39	-9355.06	0	-13915.5	63.36	-131512	14.058
5P	2SLD	-13915.5	-13915.5	4090.14	11769.8	0	-13915.5	-63.36	131512	11.174
5P	2SLD	-13915.5	-13915.5	4090.14	9355.06	0	-13915.5	-63.36	131512	14.058
5P	2SLD	-14363.7	-14363.7	-9040.39	-11769.8	0	-14363.7	63.36	-131587	11.180
5P	2SLD	-14363.7	-14363.7	-9040.39	-9355.06	0	-14363.7	63.36	-131587	14.066
5P	2SLD	-14363.7	-14363.7	4090.14	11769.8	0	-14363.7	-63.36	131587	11.180
5P	2SLD	-14363.7	-14363.7	4090.14	9355.06	0	-14363.7	-63.36	131587	14.066
5P	4SLD	-14223.8	-14223.8	0	0	373.15	-264137	25985.1	-99.3	18.570
5P	4SLD	-14223.8	-14223.8	0	0	-421.89	-264137	-25549.2	723.98	18.570
5P	4SLD	-14055.4	-14055.4	0	0	373.15	-264137	25976.8	-99.35	18.793
5P	4SLD	-14055.4	-14055.4	0	0	-421.89	-264137	-25540.7	724.29	18.793
5P	4SLD	-14223.8	-14223.8	-3197.19	-3197.19	0	-264137	63.36	-131564	18.570
5P	4SLD	-14223.8	-14223.8	-1753.06	-1952.31	0	-264137	63.36	-131564	18.570
5P	4SLD	-14223.8	-14223.8	-1753.06	-1753.06	0	-264137	63.36	-131564	18.570
5P	4SLD	-14055.4	-14055.4	-3197.19	-3197.19	0	-264137	63.36	-131535	18.793
5P	4SLD	-14055.4	-14055.4	-1753.06	-1952.31	0	-264137	63.36	-131535	18.793
5P	4SLD	-14055.4	-14055.4	-1753.06	-1753.06	0	-264137	63.36	-131535	18.793
5P	6SLD	-13604.8	-13604.8	0	0	6163.74	-13604.8	25954.6	-99.47	4.211
5P	6SLD	-13604.8	-13604.8	0	0	-6212.47	-13604.8	-25518	725.1	4.108
5P	6SLD	-14674.4	-14674.4	0	0	6163.74	-14674.4	26007.4	-99.18	4.219
5P	6SLD	-14674.4	-14674.4	0	0	-6212.47	-14674.4	-25572	723.17	4.116
5P	6SLD	-13604.8	-13604.8	-13306.9	-21525.6	0	-13604.8	63.37	-131460	6.107
5P	6SLD	-13604.8	-13604.8	-13306.9	-19110.9	0	-13604.8	63.37	-131460	6.879
5P	6SLD	-13604.8	-13604.8	8356.65	21525.6	0	-13604.8	-63.36	131460	6.107
5P	6SLD	-13604.8	-13604.8	8356.65	19110.9	0	-13604.8	-63.36	131460	6.879
5P	6SLD	-14674.4	-14674.4	-13306.9	-21525.6	0	-14674.4	63.36	-131639	6.115
5P	6SLD	-14674.4	-14674.4	-13306.9	-19110.9	0	-14674.4	63.36	-131639	6.888
5P	6SLD	-14674.4	-14674.4	8356.65	21525.6	0	-14674.4	-63.36	131639	6.115
5P	6SLD	-14674.4	-14674.4	8356.65	19110.9	0	-14674.4	-63.36	131639	6.888
5P	8SLD	-13646.7	-13646.7	0	0	4923.03	-13646.7	25956.6	-99.46	5.272
5P	8SLD	-13646.7	-13646.7	0	0	-4971.76	-13646.7	-25520.1	725.02	5.133
5P	8SLD	-14632.5	-14632.5	0	0	4923.03	-14632.5	26005.4	-99.19	5.282

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5P	8SLD	-14632.5	-14632.5	0	0	-4971.76	-14632.5	-25569.8	723.25	5.143
5P	8SLD	-13646.7	-13646.7	-11120.7	-18580.4	0	-13646.7	63.36	-131467	7.076
5P	8SLD	-13646.7	-13646.7	-11120.7	-16165.6	0	-13646.7	63.36	-131467	8.132
5P	8SLD	-13646.7	-13646.7	6170.45	18580.4	0	-13646.7	-63.36	131467	7.076
5P	8SLD	-13646.7	-13646.7	6170.45	16165.6	0	-13646.7	-63.36	131467	8.132
5P	8SLD	-14632.5	-14632.5	-11120.7	-18580.4	0	-14632.5	63.36	-131632	7.084
5P	8SLD	-14632.5	-14632.5	-11120.7	-16165.6	0	-14632.5	63.36	-131632	8.143
5P	8SLD	-14632.5	-14632.5	6170.45	18580.4	0	-14632.5	-63.36	131632	7.084
5P	8SLD	-14632.5	-14632.5	6170.45	16165.6	0	-14632.5	-63.36	131632	8.143
5P	10SLD	-13771.7	-13771.7	0	0	3978.94	-13771.7	25962.7	-99.43	6.525
5P	10SLD	-13771.7	-13771.7	0	0	-3497.4	-13771.7	-25526.4	724.8	7.299
5P	10SLD	-14219.8	-14219.8	0	0	3978.94	-14219.8	25984.9	-99.3	6.531
5P	10SLD	-14219.8	-14219.8	0	0	-3497.4	-14219.8	-25549	723.99	7.305
5P	10SLD	-13771.7	-13771.7	-18564.6	-18564.6	0	-13771.7	63.36	-131488	7.083
5P	10SLD	-13771.7	-13771.7	-5434.07	-6363.65	0	-264137	63.36	-131488	19.180
5P	10SLD	-13771.7	-13771.7	-5434.07	-14761.2	0	-13771.7	63.36	-131488	8.908
5P	10SLD	-14219.8	-14219.8	-18564.6	-18564.6	0	-14219.8	63.36	-131563	7.087
5P	10SLD	-14219.8	-14219.8	-5434.07	-6363.65	0	-264137	63.36	-131563	18.575
5P	10SLD	-14219.8	-14219.8	-5434.07	-14761.2	0	-14219.8	63.36	-131563	8.913
5P	12SLD	-14080	-14080	0	0	638.29	-264137	25978	-99.34	18.760
5P	12SLD	-14080	-14080	0	0	-156.75	-264137	-25542	724.24	18.760
5P	12SLD	-13911.5	-13911.5	0	0	638.29	-264137	25969.7	-99.39	18.987
5P	12SLD	-13911.5	-13911.5	0	0	-156.75	-264137	-25533.5	724.55	18.987
5P	12SLD	-14080	-14080	-12721.4	-12721.4	0	-14080	63.36	-131539	10.340
5P	12SLD	-14080	-14080	-11277.3	-11277.3	0	-14080	63.36	-131539	11.664
5P	12SLD	-13911.5	-13911.5	-12721.4	-12721.4	0	-13911.5	63.36	-131511	10.338
5P	12SLD	-13911.5	-13911.5	-11277.3	-11277.3	0	-13911.5	63.36	-131511	11.662
5P	14SLD	-13460.9	-13460.9	0	0	6428.88	-13460.9	25947.5	-99.51	4.036
5P	14SLD	-13460.9	-13460.9	0	0	-5947.33	-13460.9	-25510.7	725.36	4.289
5P	14SLD	-14530.6	-14530.6	0	0	6428.88	-14530.6	26000.3	-99.22	4.044
5P	14SLD	-14530.6	-14530.6	0	0	-5947.33	-14530.6	-25564.7	723.43	4.299
5P	14SLD	-13460.9	-13460.9	-22831.1	-22831.1	0	-13460.9	63.36	-131435	5.757
5P	14SLD	-13460.9	-13460.9	-22831.1	-24517	0	-13460.9	63.36	-131435	5.361
5P	14SLD	-13460.9	-13460.9	-1167.56	-16119.5	0	-13460.9	63.36	-131435	8.154
5P	14SLD	-13460.9	-13460.9	-1167.56	-24517	0	-13460.9	63.36	-131435	5.361
5P	14SLD	-14530.6	-14530.6	-22831.1	-22831.1	0	-14530.6	63.36	-131615	5.765
5P	14SLD	-14530.6	-14530.6	-22831.1	-24517	0	-14530.6	63.36	-131615	5.368
5P	14SLD	-14530.6	-14530.6	-1167.56	-16119.5	0	-14530.6	63.36	-131615	8.165
5P	14SLD	-14530.6	-14530.6	-1167.56	-24517	0	-14530.6	63.36	-131615	5.368
5P	16SLD	-13502.9	-13502.9	0	0	5188.17	-13502.9	25949.6	-99.5	5.002
5P	16SLD	-13502.9	-13502.9	0	0	-4706.62	-13502.9	-25512.9	725.28	5.421
5P	16SLD	-14488.6	-14488.6	0	0	5188.17	-14488.6	25998.2	-99.23	5.011
5P	16SLD	-14488.6	-14488.6	0	0	-4706.62	-14488.6	-25562.6	723.51	5.431
5P	16SLD	-13502.9	-13502.9	-20644.9	-20644.9	0	-13502.9	63.36	-131442	6.367
5P	16SLD	-13502.9	-13502.9	-20644.9	-21571.8	0	-13502.9	63.36	-131442	6.093
5P	16SLD	-13502.9	-13502.9	-3353.76	-13174.2	0	-13502.9	63.36	-131442	9.977
5P	16SLD	-13502.9	-13502.9	-3353.76	-21571.8	0	-13502.9	63.36	-131442	6.093
5P	16SLD	-14488.6	-14488.6	-20644.9	-20644.9	0	-14488.6	63.36	-131608	6.375
5P	16SLD	-14488.6	-14488.6	-20644.9	-21571.8	0	-14488.6	63.36	-131608	6.101
5P	16SLD	-14488.6	-14488.6	-3353.76	-13174.2	0	-14488.6	63.36	-131608	9.990
5P	16SLD	-14488.6	-14488.6	-3353.76	-21571.8	0	-14488.6	63.36	-131608	6.101
6P	17SLU	-11055.5	-11055.5	0	0	-3078.87	-11055.5	-21735	687.77	7.059
6P	17SLU	-11055.5	-11055.5	-7699.09	-7699.09	0	-11055.5	55.1	-109922	14.277
6P	1SLV	-4824.29	-4824.29	0	0	9260.84	-4824.29	21815.8	-96.52	2.356
6P	1SLV	-4824.29	-4824.29	0	0	-14795.4	-4824.29	-21418	701.19	1.448
6P	1SLV	-8797.02	-8797.02	0	0	9260.84	-8797.02	22011.5	-95.25	2.377
6P	1SLV	-8797.02	-8797.02	0	0	-14795.4	-8797.02	-21620.1	692.65	1.461
6P	1SLV	-4824.29	-4824.29	-10511.8	-16125.4	0	-4824.29	55.1	-108954	6.757
6P	1SLV	-4824.29	-4824.29	-10511.8	-11770	0	-4824.29	55.1	-108954	9.257
6P	1SLV	-4824.29	-4824.29	23869.9	23869.9	0	-4824.29	-55.1	108954	4.564
6P	1SLV	-8797.02	-8797.02	-10511.8	-16125.4	0	-8797.02	55.1	-109572	6.795
6P	1SLV	-8797.02	-8797.02	-10511.8	-11770	0	-8797.02	55.1	-109572	9.309
6P	1SLV	-8797.02	-8797.02	23869.9	23869.9	0	-8797.02	-55.1	109572	4.590
6P	3SLV	-6457.34	-6457.34	0	0	-3352.44	-6457.34	-21501.1	697.69	6.414
6P	3SLV	-6457.34	-6457.34	0	0	-2182.09	-6457.34	-21501.1	697.69	9.853
6P	3SLV	-7163.96	-7163.96	0	0	-3352.44	-7163.96	-21537	696.17	6.424
6P	3SLV	-7163.96	-7163.96	0	0	-2182.09	-7163.96	-21537	696.17	9.870
6P	3SLV	-6457.34	-6457.34	307.15	3555.55	0	-176092	-55.1	109209	27.270
6P	3SLV	-6457.34	-6457.34	307.15	889.22	0	-176092	-55.1	109209	27.270
6P	3SLV	-6457.34	-6457.34	13051	13051	0	-6457.34	-55.1	109209	8.368
6P	3SLV	-7163.96	-7163.96	307.15	3555.55	0	-176092	-55.1	109318	24.580
6P	3SLV	-7163.96	-7163.96	307.15	889.22	0	-176092	-55.1	109318	24.580
6P	3SLV	-7163.96	-7163.96	13051	13051	0	-7163.96	-55.1	109318	8.376
6P	5SLV	-3737.95	-3737.95	0	0	19971.3	-3737.95	21762.2	-96.87	1.090
6P	5SLV	-9883.36	-9883.36	0	0	19971.3	-9883.36	22065.1	-94.9	1.105
6P	5SLV	-3737.95	-3737.95	-14886.9	-28318.8	0	-3737.95	55.1	-108785	3.841
6P	5SLV	-3737.95	-3737.95	-14886.9	-23963.4	0	-3737.95	55.1	-108785	4.540
6P	5SLV	-3737.95	-3737.95	28245	28318.8	0	-3737.95	-55.1	108785	3.841
6P	5SLV	-3737.95	-3737.95	28245	28245	0	-3737.95	-55.1	108785	3.851

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6P	5SLV	-9883.36	-9883.36	-14886.9	-28318.8	0	-9883.36	55.1	-109741	3.875
6P	5SLV	-9883.36	-9883.36	-14886.9	-23963.4	0	-9883.36	55.1	-109741	4.580
6P	5SLV	-9883.36	-9883.36	28245	28318.8	0	-9883.36	-55.1	109741	3.875
6P	5SLV	-9883.36	-9883.36	28245	28245	0	-9883.36	-55.1	109741	3.885
6P	7SLV	-4439.85	-4439.85	0	0	16538.4	-4439.85	21796.8	-96.65	1.318
6P	7SLV	-9181.46	-9181.46	0	0	16538.4	-9181.46	22030.5	-95.13	1.332
6P	7SLV	-4439.85	-4439.85	-7818.02	-24293.3	0	-4439.85	55.1	-108894	4.482
6P	7SLV	-4439.85	-4439.85	-7818.02	-19937.8	0	-4439.85	55.1	-108894	5.462
6P	7SLV	-4439.85	-4439.85	21176.2	24293.3	0	-4439.85	-55.1	108894	4.482
6P	7SLV	-4439.85	-4439.85	21176.2	21176.2	0	-4439.85	-55.1	108894	5.142
6P	7SLV	-9181.46	-9181.46	-7818.02	-24293.3	0	-9181.46	55.1	-109632	4.513
6P	7SLV	-9181.46	-9181.46	-7818.02	-19937.8	0	-9181.46	55.1	-109632	5.499
6P	7SLV	-9181.46	-9181.46	21176.2	24293.3	0	-9181.46	-55.1	109632	4.513
6P	7SLV	-9181.46	-9181.46	21176.2	21176.2	0	-9181.46	-55.1	109632	5.177
6P	9SLV	-5083.68	-5083.68	0	0	10863.9	-5083.68	21828.6	-96.44	2.009
6P	9SLV	-5083.68	-5083.68	0	0	-13192.3	-5083.68	-21431.2	700.63	1.625
6P	9SLV	-9056.41	-9056.41	0	0	10863.9	-9056.41	22024.3	-95.17	2.027
6P	9SLV	-9056.41	-9056.41	0	0	-13192.3	-9056.41	-21633.3	692.1	1.640
6P	9SLV	-5083.68	-5083.68	-33472.4	-33472.4	0	-5083.68	55.1	-108995	3.256
6P	9SLV	-5083.68	-5083.68	909.33	4007.72	0	-5083.68	-55.1	108995	27.196
6P	9SLV	-5083.68	-5083.68	909.33	25815.3	0	-5083.68	-55.1	108995	4.222
6P	9SLV	-9056.41	-9056.41	-33472.4	-33472.4	0	-9056.41	55.1	-109612	3.275
6P	9SLV	-9056.41	-9056.41	909.33	4007.72	0	-176092	-55.1	109612	19.444
6P	9SLV	-9056.41	-9056.41	909.33	25815.3	0	-9056.41	-55.1	109612	4.246
6P	11SLV	-6716.74	-6716.74	0	0	-1749.42	-6716.74	-21514.3	697.13	12.298
6P	11SLV	-6716.74	-6716.74	0	0	-579.06	-176092	-21514.3	697.13	26.217
6P	11SLV	-7423.36	-7423.36	0	0	-1749.42	-7423.36	-21550.2	695.61	12.319
6P	11SLV	-7423.36	-7423.36	0	0	-579.06	-176092	-21550.2	695.61	23.721
6P	11SLV	-6716.74	-6716.74	-22653.4	-22653.4	0	-6716.74	55.1	-109249	4.823
6P	11SLV	-6716.74	-6716.74	-9909.58	-10489.7	0	-6716.74	55.1	-109249	10.415
6P	11SLV	-6716.74	-6716.74	-9909.58	-13245.4	0	-6716.74	55.1	-109249	8.248
6P	11SLV	-7423.36	-7423.36	-7423.36	-22653.4	0	-7423.36	55.1	-109359	4.827
6P	11SLV	-7423.36	-7423.36	-9909.58	-10489.7	0	-7423.36	55.1	-109359	10.425
6P	11SLV	-7423.36	-7423.36	-9909.58	-13245.4	0	-7423.36	55.1	-109359	8.256
6P	13SLV	-3997.34	-3997.34	0	0	21574.3	-3997.34	21775	-96.79	1.009
6P	13SLV	-10142.8	-10142.8	0	0	21574.3	-10142.8	22077.8	-94.82	1.023
6P	13SLV	-3997.34	-3997.34	-37847.5	-37847.5	0	-3997.34	55.1	-108825	2.875
6P	13SLV	-3997.34	-3997.34	-37847.5	-38008.6	0	-3997.34	55.1	-108825	2.863
6P	13SLV	-3997.34	-3997.34	5284.43	14273.5	0	-3997.34	-55.1	108825	7.624
6P	13SLV	-3997.34	-3997.34	5284.43	38008.6	0	-3997.34	-55.1	108825	2.863
6P	13SLV	-10142.8	-10142.8	-37847.5	-37847.5	0	-10142.8	55.1	-109781	2.901
6P	13SLV	-10142.8	-10142.8	-37847.5	-38008.6	0	-10142.8	55.1	-109781	2.888
6P	13SLV	-10142.8	-10142.8	5284.43	14273.5	0	-10142.8	-55.1	109781	7.691
6P	13SLV	-10142.8	-10142.8	5284.43	38008.6	0	-10142.8	-55.1	109781	2.888
6P	15SLV	-4699.24	-4699.24	0	0	18141.5	-4699.24	21809.6	-96.56	1.202
6P	15SLV	-4699.24	-4699.24	0	0	-20469.9	-4699.24	-21411.6	701.46	1.046
6P	15SLV	-9440.85	-9440.85	0	0	18141.5	-9440.85	22043.3	-95.05	1.215
6P	15SLV	-9440.85	-9440.85	0	0	-20469.9	-9440.85	-21652.9	691.26	1.058
6P	15SLV	-4699.24	-4699.24	-30778.6	-30778.6	0	-4699.24	55.1	-108935	3.539
6P	15SLV	-4699.24	-4699.24	-30778.6	-33983.1	0	-4699.24	55.1	-108935	3.206
6P	15SLV	-4699.24	-4699.24	-1784.41	-10248	0	-4699.24	55.1	-108935	10.630
6P	15SLV	-4699.24	-4699.24	-1784.41	-33983.1	0	-4699.24	55.1	-108935	3.206
6P	15SLV	-9440.85	-9440.85	-30778.6	-30778.6	0	-9440.85	55.1	-109672	3.563
6P	15SLV	-9440.85	-9440.85	-30778.6	-33983.1	0	-9440.85	55.1	-109672	3.227
6P	15SLV	-9440.85	-9440.85	-1784.41	-10248	0	-9440.85	55.1	-109672	10.702
6P	15SLV	-9440.85	-9440.85	-1784.41	-33983.1	0	-9440.85	55.1	-109672	3.227
6P	2SLD	-5782.63	-5782.63	0	0	4148.49	-5782.63	25566.8	-101.57	6.163
6P	2SLD	-5782.63	-5782.63	0	0	-8971.19	-5782.63	-25117.4	739.24	2.800
6P	2SLD	-7953.87	-7953.87	0	0	4148.49	-7953.87	25678.4	-100.97	6.190
6P	2SLD	-7953.87	-7953.87	0	0	-8971.19	-7953.87	-25228	735.36	2.812
6P	2SLD	-5782.63	-5782.63	-7370.86	-7370.86	0	-5782.63	63.37	-129920	17.626
6P	2SLD	-5782.63	-5782.63	-7370.86	-8560.71	0	-5782.63	63.37	-129920	15.176
6P	2SLD	-5782.63	-5782.63	10533.2	10533.2	0	-5782.63	-63.36	129920	12.334
6P	2SLD	-7953.87	-7953.87	-7370.86	-7370.86	0	-7953.87	63.36	-130361	17.686
6P	2SLD	-7953.87	-7953.87	-7370.86	-8560.71	0	-7953.87	63.36	-130361	15.228
6P	2SLD	-7953.87	-7953.87	10533.2	10533.2	0	-7953.87	-63.36	130361	12.376
6P	4SLD	-6673.56	-6673.56	0	0	-2706.49	-6673.56	-25162.8	737.64	9.297
6P	4SLD	-6673.56	-6673.56	0	0	-2116.21	-6673.56	-25162.8	737.64	11.890
6P	4SLD	-7062.93	-7062.93	0	0	-2706.49	-7062.93	-25182.6	736.95	9.305
6P	4SLD	-7062.93	-7062.93	0	0	-2116.21	-7062.93	-25182.6	736.95	11.900
6P	4SLD	-6673.56	-6673.56	-1872.15	-1872.15	0	-264137	63.36	-130101	39.580
6P	4SLD	-6673.56	-6673.56	5034.46	5034.46	0	-6673.56	-63.36	130101	25.842
6P	4SLD	-7062.93	-7062.93	-1872.15	-1872.15	0	-264137	63.36	-130181	37.398
6P	4SLD	-7062.93	-7062.93	5034.46	5034.46	0	-7062.93	-63.36	130181	25.858
6P	6SLD	-5191.31	-5191.31	0	0	9953.33	-5191.31	25537.4	-101.73	2.566
6P	6SLD	-5191.31	-5191.31	0	0	-14776	-5191.31	-25087.3	740.29	1.698
6P	6SLD	-8545.18	-8545.18	0	0	9953.33	-8545.18	25707.3	-100.81	2.583
6P	6SLD	-8545.18	-8545.18	0	0	-14776	-8545.18	-25262.9	734.13	1.710
6P	6SLD	-5191.31	-5191.31	-9444.17	-13467.8	0	-5191.31	63.36	-129800	9.638

Relazione di calcolo

6P	6SLD	-5191.31	-5191.31	-9444.17	-15349.3	0	-5191.31	63.36	-129800	8.456
6P	6SLD	-5191.31	-5191.31	12606.5	13467.8	0	-5191.31	-63.36	129800	9.638
6P	6SLD	-5191.31	-5191.31	12606.5	15349.3	0	-5191.31	-63.36	129800	8.456
6P	6SLD	-8545.18	-8545.18	-9444.17	-13467.8	0	-8545.18	63.36	-130481	9.688
6P	6SLD	-8545.18	-8545.18	-9444.17	-15349.3	0	-8545.18	63.36	-130481	8.501
6P	6SLD	-8545.18	-8545.18	12606.5	13467.8	0	-8545.18	-63.36	130481	9.688
6P	6SLD	-8545.18	-8545.18	12606.5	15349.3	0	-8545.18	-63.36	130481	8.501
6P	8SLD	-5575.4	-5575.4	0	0	8073.92	-5575.4	25556.5	-101.63	3.165
6P	8SLD	-5575.4	-5575.4	0	0	-12896.6	-5575.4	-25106.8	739.6	1.947
6P	8SLD	-8161.09	-8161.09	0	0	8073.92	-8161.09	25688.5	-100.92	3.182
6P	8SLD	-8161.09	-8161.09	0	0	-12896.6	-8161.09	-25243.5	734.81	1.957
6P	8SLD	-5575.4	-5575.4	-5722.57	-11293.7	0	-5575.4	63.36	-129878	11.500
6P	8SLD	-5575.4	-5575.4	-5722.57	-13175.2	0	-5575.4	63.36	-129878	9.858
6P	8SLD	-5575.4	-5575.4	8884.88	11293.7	0	-5575.4	-63.36	129878	11.500
6P	8SLD	-5575.4	-5575.4	8884.88	13175.2	0	-5575.4	-63.36	129878	9.858
6P	8SLD	-8161.09	-8161.09	-5722.57	-11293.7	0	-8161.09	63.36	-130403	11.547
6P	8SLD	-8161.09	-8161.09	-5722.57	-13175.2	0	-8161.09	63.36	-130403	9.898
6P	8SLD	-8161.09	-8161.09	8884.88	11293.7	0	-8161.09	-63.36	130403	11.547
6P	8SLD	-8161.09	-8161.09	8884.88	13175.2	0	-8161.09	-63.36	130403	9.898
6P	10SLD	-5926.83	-5926.83	0	0	5039.68	-5926.83	25573.9	-101.53	5.075
6P	10SLD	-5926.83	-5926.83	0	0	-8080	-5926.83	-25124.8	738.98	3.110
6P	10SLD	-8098.07	-8098.07	0	0	5039.68	-8098.07	25685.4	-100.93	5.097
6P	10SLD	-8098.07	-8098.07	0	0	-8080	-8098.07	-25240.4	734.92	3.124
6P	10SLD	-5926.83	-5926.83	-20135.6	-20135.6	0	-5926.83	63.36	-129950	6.454
6P	10SLD	-5926.83	-5926.83	-2231.57	-2231.57	0	-264137	63.36	-129950	44.566
6P	10SLD	-5926.83	-5926.83	-2231.57	-16369.1	0	-5926.83	63.36	-129950	7.939
6P	10SLD	-8098.07	-8098.07	-20135.6	-20135.6	0	-8098.07	63.36	-130391	6.476
6P	10SLD	-8098.07	-8098.07	-2231.57	-2231.57	0	-264137	63.36	-130391	32.617
6P	10SLD	-8098.07	-8098.07	-2231.57	-16369.1	0	-8098.07	63.36	-130391	7.966
6P	12SLD	-6817.77	-6817.77	0	0	-1815.3	-6817.77	-25170.1	737.39	13.866
6P	12SLD	-6817.77	-6817.77	0	0	-1225.02	-6817.77	-25170.1	737.39	20.547
6P	12SLD	-7207.14	-7207.14	0	0	-1815.3	-7207.14	-25190	736.69	13.877
6P	12SLD	-7207.14	-7207.14	0	0	-1225.02	-7207.14	-25190	736.69	20.563
6P	12SLD	-6817.77	-6817.77	-14636.9	-14636.9	0	-6817.77	63.36	-130131	8.891
6P	12SLD	-6817.77	-6817.77	-7730.29	-7963.54	0	-6817.77	63.36	-130131	16.341
6P	12SLD	-6817.77	-6817.77	-7730.29	-9534.66	0	-6817.77	63.36	-130131	13.648
6P	12SLD	-7207.14	-7207.14	-14636.9	-14636.9	0	-7207.14	63.36	-130210	8.896
6P	12SLD	-7207.14	-7207.14	-7730.29	-7963.54	0	-7207.14	63.36	-130210	16.351
6P	12SLD	-7207.14	-7207.14	-7730.29	-9534.66	0	-7207.14	63.36	-130210	13.656
6P	14SLD	-5335.52	-5335.52	0	0	10844.5	-5335.52	25544.6	-101.69	2.356
6P	14SLD	-5335.52	-5335.52	0	0	-13884.8	-5335.52	-25094.6	740.03	1.807
6P	14SLD	-8689.39	-8689.39	0	0	10844.5	-8689.39	25714.3	-100.78	2.371
6P	14SLD	-8689.39	-8689.39	0	0	-13884.8	-8689.39	-25270.2	733.87	1.820
6P	14SLD	-5335.52	-5335.52	-22208.9	-22208.9	0	-5335.52	63.36	-129830	5.846
6P	14SLD	-5335.52	-5335.52	-22208.9	-23157.7	0	-5335.52	63.36	-129830	5.606
6P	14SLD	-5335.52	-5335.52	-158.26	-6326.63	0	-5335.52	63.36	-129830	20.521
6P	14SLD	-5335.52	-5335.52	-158.26	-23157.7	0	-5335.52	63.36	-129830	5.606
6P	14SLD	-8689.39	-8689.39	-22208.9	-22208.9	0	-8689.39	63.36	-130511	5.877
6P	14SLD	-8689.39	-8689.39	-22208.9	-23157.7	0	-8689.39	63.36	-130511	5.636
6P	14SLD	-8689.39	-8689.39	-158.26	-6326.63	0	-8689.39	63.36	-130511	20.629
6P	14SLD	-8689.39	-8689.39	-158.26	-23157.7	0	-8689.39	63.36	-130511	5.636
6P	16SLD	-5719.61	-5719.61	0	0	8965.1	-5719.61	25563.6	-101.59	2.851
6P	16SLD	-5719.61	-5719.61	0	0	-12005.4	-5719.61	-25114.2	739.35	2.092
6P	16SLD	-8305.3	-8305.3	0	0	8965.1	-8305.3	25695.6	-100.88	2.866
6P	16SLD	-8305.3	-8305.3	0	0	-12005.4	-8305.3	-25250.8	734.55	2.103
6P	16SLD	-5719.61	-5719.61	-18487.3	-18487.3	0	-5719.61	63.36	-129908	7.027
6P	16SLD	-5719.61	-5719.61	-18487.3	-20983.6	0	-5719.61	63.36	-129908	6.191
6P	16SLD	-5719.61	-5719.61	-3879.86	-5401.79	0	-5719.61	63.36	-129908	24.049
6P	16SLD	-5719.61	-5719.61	-3879.86	-20983.6	0	-5719.61	63.36	-129908	6.191
6P	16SLD	-8305.3	-8305.3	-18487.3	-18487.3	0	-8305.3	63.36	-130433	7.055
6P	16SLD	-8305.3	-8305.3	-18487.3	-20983.6	0	-8305.3	63.36	-130433	6.216
6P	16SLD	-8305.3	-8305.3	-3879.86	-5401.79	0	-8305.3	63.36	-130433	24.146
6P	16SLD	-8305.3	-8305.3	-3879.86	-20983.6	0	-8305.3	63.36	-130433	6.216
7P	17SLU	-10548.5	-10548.5	0	0	-2211.6	-10548.5	-21709.2	688.87	9.816
7P	17SLU	-10548.5	-10548.5	-7413.14	-7413.14	0	-10548.5	55.1	-109844	14.817
7P	1SLV	-4434.27	-4434.27	0	0	5298.07	-4434.27	21796.5	-96.65	4.114
7P	1SLV	-4434.27	-4434.27	0	0	-8758.92	-4434.27	-21398.1	702.02	2.443
7P	1SLV	-8407	-8407	0	0	5298.07	-8407	21992.3	-95.38	4.151
7P	1SLV	-8407	-8407	0	0	-8758.92	-8407	-21600.3	693.5	2.466
7P	1SLV	-4434.27	-4434.27	-8589.61	-13758.4	0	-4434.27	55.1	-108894	7.915
7P	1SLV	-4434.27	-4434.27	-8589.61	-11101.2	0	-4434.27	55.1	-108894	9.809
7P	1SLV	-4434.27	-4434.27	14536.1	14536.1	0	-4434.27	-55.1	108894	7.491
7P	1SLV	-8407	-8407	-8589.61	-13758.4	0	-8407	55.1	-109512	7.960
7P	1SLV	-8407	-8407	-8589.61	-11101.2	0	-8407	55.1	-109512	9.865
7P	1SLV	-8407	-8407	14536.1	14536.1	0	-8407	-55.1	109512	7.534
7P	3SLV	-6067.32	-6067.32	0	0	-947.11	-6067.32	-21481.2	698.53	22.681
7P	3SLV	-6067.32	-6067.32	0	0	-2513.74	-6067.32	-21481.2	698.53	8.546
7P	3SLV	-6773.94	-6773.94	0	0	-947.11	-6773.94	-21517.2	697.01	22.719
7P	3SLV	-6773.94	-6773.94	0	0	-2513.74	-6773.94	-21517.2	697.01	8.560

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7P	3SLV	-6067.32	-6067.32	-1455.64	-2813.6	0	-176092	55.1	-109148	29.023
7P	3SLV	-6067.32	-6067.32	-1455.64	-1455.64	0	-176092	55.1	-109148	29.023
7P	3SLV	-6067.32	-6067.32	7402.13	7402.13	0	-6067.32	-55.1	109148	14.745
7P	3SLV	-6773.94	-6773.94	-1455.64	-2813.6	0	-176092	55.1	-109258	25.995
7P	3SLV	-6773.94	-6773.94	-1455.64	-1455.64	0	-176092	55.1	-109258	25.995
7P	3SLV	-6773.94	-6773.94	7402.13	7402.13	0	-6773.94	-55.1	109258	14.760
7P	5SLV	-3347.93	-3347.93	0	0	9849.98	-3347.93	21743	-97	2.207
7P	5SLV	-3347.93	-3347.93	0	0	-13310.8	-3347.93	-21342.8	704.35	1.603
7P	5SLV	-9493.34	-9493.34	0	0	9849.98	-9493.34	22045.9	-95.03	2.238
7P	5SLV	-9493.34	-9493.34	0	0	-13310.8	-9493.34	-21655.5	691.15	1.627
7P	5SLV	-3347.93	-3347.93	-11315.5	-21657.2	0	-3347.93	55.1	-108724	5.020
7P	5SLV	-3347.93	-3347.93	-11315.5	-19000	0	-3347.93	55.1	-108724	5.722
7P	5SLV	-3347.93	-3347.93	17262	21657.2	0	-3347.93	-55.1	108724	5.020
7P	5SLV	-3347.93	-3347.93	17262	19000	0	-3347.93	-55.1	108724	5.722
7P	5SLV	-9493.34	-9493.34	-11315.5	-21657.2	0	-9493.34	55.1	-109680	5.064
7P	5SLV	-9493.34	-9493.34	-11315.5	-19000	0	-9493.34	55.1	-109680	5.773
7P	5SLV	-9493.34	-9493.34	17262	21657.2	0	-9493.34	-55.1	109680	5.064
7P	5SLV	-9493.34	-9493.34	17262	19000	0	-9493.34	-55.1	109680	5.773
7P	7SLV	-4049.83	-4049.83	0	0	7506.44	-4049.83	21777.6	-96.77	2.901
7P	7SLV	-4049.83	-4049.83	0	0	-10967.3	-4049.83	-21378.5	702.85	1.949
7P	7SLV	-8791.44	-8791.44	0	0	7506.44	-8791.44	22011.3	-95.25	2.932
7P	7SLV	-8791.44	-8791.44	0	0	-10967.3	-8791.44	-21619.8	692.67	1.971
7P	7SLV	-4049.83	-4049.83	-6517.94	-17482.8	0	-4049.83	55.1	-108834	6.225
7P	7SLV	-4049.83	-4049.83	-6517.94	-14825.6	0	-4049.83	55.1	-108834	7.341
7P	7SLV	-4049.83	-4049.83	12464.4	17482.8	0	-4049.83	-55.1	108834	6.225
7P	7SLV	-4049.83	-4049.83	12464.4	14825.6	0	-4049.83	-55.1	108834	7.341
7P	7SLV	-8791.44	-8791.44	-6517.94	-17482.8	0	-8791.44	55.1	-109571	6.267
7P	7SLV	-8791.44	-8791.44	-6517.94	-14825.6	0	-8791.44	55.1	-109571	7.391
7P	7SLV	-8791.44	-8791.44	12464.4	17482.8	0	-8791.44	-55.1	109571	6.267
7P	7SLV	-8791.44	-8791.44	12464.4	14825.6	0	-8791.44	-55.1	109571	7.391
7P	9SLV	-4693.66	-4693.66	0	0	5989.89	-4693.66	21809.3	-96.57	3.641
7P	9SLV	-4693.66	-4693.66	0	0	-8067.1	-4693.66	-21411.3	701.47	2.654
7P	9SLV	-8666.39	-8666.39	0	0	5989.89	-8666.39	22005.1	-95.3	3.674
7P	9SLV	-8666.39	-8666.39	0	0	-8067.1	-8666.39	-21613.5	692.94	2.679
7P	9SLV	-4693.66	-4693.66	-23787.5	-23787.5	0	-4693.66	55.1	-108934	4.579
7P	9SLV	-4693.66	-4693.66	-23787.5	-28232.9	0	-4693.66	55.1	-108934	3.858
7P	9SLV	-4693.66	-4693.66	-661.75	-3373.25	0	-4693.66	55.1	-108934	32.294
7P	9SLV	-4693.66	-4693.66	-661.75	-28232.9	0	-4693.66	55.1	-108934	3.858
7P	9SLV	-8666.39	-8666.39	-23787.5	-23787.5	0	-8666.39	55.1	-109552	4.605
7P	9SLV	-8666.39	-8666.39	-23787.5	-28232.9	0	-8666.39	55.1	-109552	3.880
7P	9SLV	-8666.39	-8666.39	-661.75	-3373.25	0	-176092	55.1	-109552	20.319
7P	9SLV	-8666.39	-8666.39	-661.75	-28232.9	0	-8666.39	55.1	-109552	3.880
7P	11SLV	-6326.72	-6326.72	0	0	-255.29	-176092	-21494.4	697.97	27.833
7P	11SLV	-6326.72	-6326.72	0	0	-1821.92	-6326.72	-21494.4	697.97	11.798
7P	11SLV	-7033.34	-7033.34	0	0	-255.29	-176092	-21530.4	696.45	25.037
7P	11SLV	-7033.34	-7033.34	0	0	-1821.92	-7033.34	-21530.4	696.45	11.817
7P	11SLV	-6326.72	-6326.72	-16653.5	-16653.5	0	-6326.72	55.1	-109188	6.556
7P	11SLV	-6326.72	-6326.72	-16653.5	-17288.1	0	-6326.72	55.1	-109188	6.316
7P	11SLV	-6326.72	-6326.72	-7795.72	-14318.1	0	-6326.72	55.1	-109188	7.626
7P	11SLV	-6326.72	-6326.72	-7795.72	-17288.1	0	-6326.72	55.1	-109188	6.316
7P	11SLV	-7033.34	-7033.34	-16653.5	-16653.5	0	-7033.34	55.1	-109298	6.563
7P	11SLV	-7033.34	-7033.34	-16653.5	-17288.1	0	-7033.34	55.1	-109298	6.322
7P	11SLV	-7033.34	-7033.34	-7795.72	-14318.1	0	-7033.34	55.1	-109298	7.634
7P	11SLV	-7033.34	-7033.34	-7795.72	-17288.1	0	-7033.34	55.1	-109298	6.322
7P	13SLV	-3607.32	-3607.32	0	0	10541.8	-3607.32	21755.8	-96.91	2.064
7P	13SLV	-3607.32	-3607.32	0	0	-12619	-3607.32	-21356	703.79	1.692
7P	13SLV	-9752.73	-9752.73	0	0	10541.8	-9752.73	22058.6	-94.95	2.092
7P	13SLV	-9752.73	-9752.73	0	0	-12619	-9752.73	-21668.7	690.59	1.717
7P	13SLV	-3607.32	-3607.32	-26513.3	-26513.3	0	-3607.32	55.1	-108765	4.102
7P	13SLV	-3607.32	-3607.32	-26513.3	-36131.7	0	-3607.32	55.1	-108765	3.010
7P	13SLV	-3607.32	-3607.32	2064.1	4525.54	0	-3607.32	-55.1	108765	24.034
7P	13SLV	-3607.32	-3607.32	2064.1	36131.7	0	-3607.32	-55.1	108765	3.010
7P	13SLV	-9752.73	-9752.73	-26513.3	-26513.3	0	-9752.73	55.1	-109720	4.138
7P	13SLV	-9752.73	-9752.73	-26513.3	-36131.7	0	-9752.73	55.1	-109720	3.037
7P	13SLV	-9752.73	-9752.73	2064.1	4525.54	0	-176092	-55.1	109720	18.056
7P	13SLV	-9752.73	-9752.73	2064.1	36131.7	0	-9752.73	-55.1	109720	3.037
7P	15SLV	-4309.22	-4309.22	0	0	8198.26	-4309.22	21790.4	-96.69	2.658
7P	15SLV	-4309.22	-4309.22	0	0	-10275.5	-4309.22	-21391.7	702.29	2.082
7P	15SLV	-9050.83	-9050.83	0	0	8198.26	-9050.83	22024.1	-95.17	2.686
7P	15SLV	-9050.83	-9050.83	0	0	-10275.5	-9050.83	-21633	692.11	2.105
7P	15SLV	-4309.22	-4309.22	-21715.8	-21715.8	0	-4309.22	55.1	-108874	5.014
7P	15SLV	-4309.22	-4309.22	-21715.8	-31957.3	0	-4309.22	55.1	-108874	3.407
7P	15SLV	-4309.22	-4309.22	-2733.42	-2733.42	0	-4309.22	55.1	-108874	39.831
7P	15SLV	-4309.22	-4309.22	-2733.42	-31957.3	0	-4309.22	55.1	-108874	3.407
7P	15SLV	-9050.83	-9050.83	-21715.8	-21715.8	0	-9050.83	55.1	-109611	5.048
7P	15SLV	-9050.83	-9050.83	-21715.8	-31957.3	0	-9050.83	55.1	-109611	3.430
7P	15SLV	-9050.83	-9050.83	-2733.42	-2733.42	0	-176092	55.1	-109611	19.456
7P	15SLV	-9050.83	-9050.83	-2733.42	-31957.3	0	-9050.83	55.1	-109611	3.430
7P	2SLD	-5392.61	-5392.61	0	0	2239.86	-5392.61	25547.4	-101.67	11.406

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7P	2SLD	-5392.61	-5392.61	0	0	-5393.5	-5392.61	-25097.5	739.93	4.653
7P	2SLD	-7563.84	-7563.84	0	0	2239.86	-7563.84	25659.3	-101.07	11.456
7P	2SLD	-7563.84	-7563.84	0	0	-5393.5	-7563.84	-25208.1	736.05	4.674
7P	2SLD	-5392.61	-5392.61	-6434.69	-6434.69	0	-5392.61	63.36	-129841	20.178
7P	2SLD	-5392.61	-5392.61	-6434.69	-9040.39	0	-5392.61	63.36	-129841	14.362
7P	2SLD	-5392.61	-5392.61	5632.44	5632.44	0	-5392.61	-63.36	129841	23.052
7P	2SLD	-5392.61	-5392.61	5632.44	9040.39	0	-5392.61	-63.36	129841	14.362
7P	2SLD	-7563.84	-7563.84	-6434.69	-6434.69	0	-7563.84	63.36	-130282	20.247
7P	2SLD	-7563.84	-7563.84	-6434.69	-9040.39	0	-7563.84	63.36	-130282	14.411
7P	2SLD	-7563.84	-7563.84	5632.44	5632.44	0	-7563.84	-63.36	130282	23.131
7P	2SLD	-7563.84	-7563.84	5632.44	9040.39	0	-7563.84	-63.36	130282	14.411
7P	4SLD	-6283.54	-6283.54	0	0	-1148.98	-6283.54	-25142.9	738.34	21.883
7P	4SLD	-6283.54	-6283.54	0	0	-2004.65	-6283.54	-25142.9	738.34	12.542
7P	4SLD	-6672.91	-6672.91	0	0	-1148.98	-6672.91	-25162.7	737.64	21.900
7P	4SLD	-6672.91	-6672.91	0	0	-2004.65	-6672.91	-25162.7	737.64	12.552
7P	4SLD	-6283.54	-6283.54	-2799.6	-2799.6	0	-264137	63.36	-130022	42.036
7P	4SLD	-6283.54	-6283.54	-2799.6	-3197.19	0	-6283.54	63.36	-130022	40.668
7P	4SLD	-6283.54	-6283.54	1997.35	1997.35	0	-264137	-63.36	130022	42.036
7P	4SLD	-6283.54	-6283.54	1997.35	3197.19	0	-6283.54	-63.36	130022	40.668
7P	4SLD	-6672.91	-6672.91	-2799.6	-2799.6	0	-264137	63.36	-130101	39.584
7P	4SLD	-6672.91	-6672.91	-2799.6	-3197.19	0	-264137	63.36	-130101	39.584
7P	4SLD	-6672.91	-6672.91	1997.35	1997.35	0	-264137	-63.36	130101	39.584
7P	4SLD	-6672.91	-6672.91	1997.35	3197.19	0	-264137	-63.36	130101	39.584
7P	6SLD	-4801.29	-4801.29	0	0	4707.93	-4801.29	25518.1	-101.83	5.420
7P	6SLD	-4801.29	-4801.29	0	0	-7861.57	-4801.29	-25067.4	740.98	3.189
7P	6SLD	-8155.16	-8155.16	0	0	4707.93	-8155.16	25688.2	-100.92	5.456
7P	6SLD	-8155.16	-8155.16	0	0	-7861.57	-8155.16	-25243.2	734.82	3.211
7P	6SLD	-4801.29	-4801.29	-7724.41	-8356.65	0	-4801.29	63.36	-129721	15.523
7P	6SLD	-4801.29	-4801.29	-7724.41	-13306.9	0	-4801.29	63.36	-129721	9.748
7P	6SLD	-4801.29	-4801.29	6922.16	8356.65	0	-4801.29	-63.36	129721	15.523
7P	6SLD	-4801.29	-4801.29	6922.16	13306.9	0	-4801.29	-63.36	129721	9.748
7P	6SLD	-8155.16	-8155.16	-7724.41	-8356.65	0	-8155.16	63.36	-130402	15.605
7P	6SLD	-8155.16	-8155.16	-7724.41	-13306.9	0	-8155.16	63.36	-130402	9.800
7P	6SLD	-8155.16	-8155.16	6922.16	8356.65	0	-8155.16	-63.36	130402	15.605
7P	6SLD	-8155.16	-8155.16	6922.16	13306.9	0	-8155.16	-63.36	130402	9.800
7P	8SLD	-5185.38	-5185.38	0	0	3434.58	-5185.38	25537.1	-101.73	7.435
7P	8SLD	-5185.38	-5185.38	0	0	-6588.21	-5185.38	-25087	740.3	3.808
7P	8SLD	-7771.07	-7771.07	0	0	3434.58	-7771.07	25669.5	-101.02	7.474
7P	8SLD	-7771.07	-7771.07	0	0	-6588.21	-7771.07	-25218.7	735.68	3.828
7P	8SLD	-5185.38	-5185.38	-5194.8	-6170.45	0	-5185.38	63.37	-129799	21.036
7P	8SLD	-5185.38	-5185.38	-5194.8	-11120.7	0	-5185.38	63.37	-129799	11.672
7P	8SLD	-5185.38	-5185.38	4392.55	6170.45	0	-5185.38	-63.36	129799	21.036
7P	8SLD	-5185.38	-5185.38	4392.55	11120.7	0	-5185.38	-63.36	129799	11.672
7P	8SLD	-7771.07	-7771.07	-5194.8	-6170.45	0	-7771.07	63.36	-130324	21.121
7P	8SLD	-7771.07	-7771.07	-5194.8	-11120.7	0	-7771.07	63.36	-130324	11.719
7P	8SLD	-7771.07	-7771.07	4392.55	6170.45	0	-7771.07	-63.37	130324	21.121
7P	8SLD	-7771.07	-7771.07	4392.55	11120.7	0	-7771.07	-63.37	130324	11.719
7P	10SLD	-5536.82	-5536.82	0	0	2624.47	-5536.82	25554.6	-101.64	9.737
7P	10SLD	-5536.82	-5536.82	0	0	-5008.88	-5536.82	-25104.9	739.67	5.012
7P	10SLD	-7708.05	-7708.05	0	0	2624.47	-7708.05	25666.4	-101.03	9.780
7P	10SLD	-7708.05	-7708.05	0	0	-5008.88	-7708.05	-25215.5	735.8	5.034
7P	10SLD	-5536.82	-5536.82	-14883.8	-14883.8	0	-5536.82	63.36	-129870	8.726
7P	10SLD	-5536.82	-5536.82	-14883.8	-18564.6	0	-5536.82	63.36	-129870	6.996
7P	10SLD	-5536.82	-5536.82	-2816.67	-5434.07	0	-5536.82	63.36	-129870	23.899
7P	10SLD	-5536.82	-5536.82	-2816.67	-18564.6	0	-5536.82	63.36	-129870	6.996
7P	10SLD	-7708.05	-7708.05	-14883.8	-14883.8	0	-7708.05	63.36	-130312	8.755
7P	10SLD	-7708.05	-7708.05	-14883.8	-18564.6	0	-7708.05	63.36	-130312	7.019
7P	10SLD	-7708.05	-7708.05	-2816.67	-5434.07	0	-7708.05	63.36	-130312	23.980
7P	10SLD	-7708.05	-7708.05	-2816.67	-18564.6	0	-7708.05	63.36	-130312	7.019
7P	12SLD	-6427.75	-6427.75	0	0	-764.37	-6427.75	-25150.3	738.08	32.903
7P	12SLD	-6427.75	-6427.75	0	0	-1620.04	-6427.75	-25150.3	738.08	15.524
7P	12SLD	-6817.12	-6817.12	0	0	-764.37	-6817.12	-25170.1	737.39	32.929
7P	12SLD	-6817.12	-6817.12	0	0	-1620.04	-6817.12	-25170.1	737.39	15.537
7P	12SLD	-6427.75	-6427.75	-11248.7	-11277.3	0	-6427.75	63.36	-130052	11.532
7P	12SLD	-6427.75	-6427.75	-11248.7	-12721.4	0	-6427.75	63.36	-130052	10.223
7P	12SLD	-6427.75	-6427.75	-6451.76	-11277.3	0	-6427.75	63.36	-130052	11.532
7P	12SLD	-6427.75	-6427.75	-6451.76	-12721.4	0	-6427.75	63.36	-130052	10.223
7P	12SLD	-6817.12	-6817.12	-11248.7	-11277.3	0	-6817.12	63.36	-130131	11.539
7P	12SLD	-6817.12	-6817.12	-11248.7	-12721.4	0	-6817.12	63.36	-130131	10.229
7P	12SLD	-6817.12	-6817.12	-6451.76	-11277.3	0	-6817.12	63.36	-130131	11.539
7P	12SLD	-6817.12	-6817.12	-6451.76	-12721.4	0	-6817.12	63.36	-130131	10.229
7P	14SLD	-4945.5	-4945.5	0	0	5092.54	-4945.5	25525.2	-101.8	5.012
7P	14SLD	-4945.5	-4945.5	0	0	-7476.96	-4945.5	-25074.8	740.73	3.354
7P	14SLD	-8299.37	-8299.37	0	0	5092.54	-8299.37	25695.3	-100.88	5.046
7P	14SLD	-8299.37	-8299.37	0	0	-7476.96	-8299.37	-25250.5	734.56	3.377
7P	14SLD	-4945.5	-4945.5	-16173.5	-16173.5	0	-4945.5	63.36	-129750	8.022
7P	14SLD	-4945.5	-4945.5	-16173.5	-22831.1	0	-4945.5	63.36	-129750	5.683
7P	14SLD	-4945.5	-4945.5	-1526.95	-1526.95	0	-264137	63.36	-129750	53.410
7P	14SLD	-4945.5	-4945.5	-1526.95	-22831.1	0	-4945.5	63.36	-129750	5.683

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7P	14	SLD	-8299.37	-8299.37	-16173.5	-16173.5	0	-8299.37	63.36	-130431	8.065
7P	14	SLD	-8299.37	-8299.37	-16173.5	-22831.1	0	-8299.37	63.36	-130431	5.713
7P	14	SLD	-8299.37	-8299.37	-1526.95	-1526.95	0	-264137	63.36	-130431	31.826
7P	14	SLD	-8299.37	-8299.37	-1526.95	-22831.1	0	-8299.37	63.36	-130431	5.713
7P	16	SLD	-5329.59	-5329.59	0	0	3819.19	-5329.59	25544.3	-101.69	6.688
7P	16	SLD	-5329.59	-5329.59	0	0	-6203.6	-5329.59	-25094.3	740.04	4.045
7P	16	SLD	-7915.28	-7915.28	0	0	3819.19	-7915.28	25676.5	-100.98	6.723
7P	16	SLD	-7915.28	-7915.28	0	0	-6203.6	-7915.28	-25226	735.42	4.066
7P	16	SLD	-5329.59	-5329.59	-13643.9	-13643.9	0	-5329.59	63.36	-129828	9.515
7P	16	SLD	-5329.59	-5329.59	-13643.9	-20644.9	0	-5329.59	63.36	-129828	6.289
7P	16	SLD	-5329.59	-5329.59	-4056.56	-4056.56	0	-5329.59	63.36	-129828	32.005
7P	16	SLD	-5329.59	-5329.59	-4056.56	-20644.9	0	-5329.59	63.36	-129828	6.289
7P	16	SLD	-7915.28	-7915.28	-13643.9	-13643.9	0	-7915.28	63.36	-130354	9.554
7P	16	SLD	-7915.28	-7915.28	-13643.9	-20644.9	0	-7915.28	63.36	-130354	6.314
7P	16	SLD	-7915.28	-7915.28	-4056.56	-4056.56	0	-7915.28	63.36	-130354	32.134
7P	16	SLD	-7915.28	-7915.28	-4056.56	-20644.9	0	-7915.28	63.36	-130354	6.314
8P	17	SLU	-10041.5	-10041.5	0	0	-1344.33	-10041.5	-21683.4	689.97	16.130
8P	17	SLU	-10041.5	-10041.5	-7127.21	-7127.21	0	-10041.5	55.1	-109765	15.401
8P	1	SLV	-4044.3	-4044.3	0	0	2408.68	-4044.3	21777.3	-96.77	9.041
8P	1	SLV	-4044.3	-4044.3	0	0	-3795.82	-4044.3	-21378.3	702.86	5.632
8P	1	SLV	-8017	-8017	0	0	2408.68	-8017	21973.1	-95.5	9.122
8P	1	SLV	-8017	-8017	0	0	-3795.82	-8017	-21580.4	694.34	5.685
8P	1	SLV	-4044.3	-4044.3	-6677.95	-20980.9	0	-4044.3	55.1	-108833	5.187
8P	1	SLV	-4044.3	-4044.3	-6677.95	-10680.2	0	-4044.3	55.1	-108833	10.190
8P	1	SLV	-4044.3	-4044.3	5212.88	20980.9	0	-4044.3	-55.1	108833	5.187
8P	1	SLV	-4044.3	-4044.3	5212.88	10680.2	0	-4044.3	-55.1	108833	10.190
8P	1	SLV	-8017	-8017	-6677.95	-20980.9	0	-8017	55.1	-109451	5.217
8P	1	SLV	-8017	-8017	-6677.95	-10680.2	0	-8017	55.1	-109451	10.248
8P	1	SLV	-8017	-8017	5212.88	20980.9	0	-8017	-55.1	109451	5.217
8P	1	SLV	-8017	-8017	5212.88	10680.2	0	-8017	-55.1	109451	10.248
8P	3	SLV	-5677.36	-5677.36	0	0	2043.26	-5677.36	21857.8	-96.25	10.697
8P	3	SLV	-5677.36	-5677.36	0	0	-3430.4	-5677.36	-21461.4	699.36	6.256
8P	3	SLV	-6383.95	-6383.95	0	0	2043.26	-6383.95	21892.6	-96.03	10.715
8P	3	SLV	-6383.95	-6383.95	0	0	-3430.4	-6383.95	-21497.3	697.85	6.267
8P	3	SLV	-5677.36	-5677.36	-3220.39	-10126	0	-5677.36	55.1	-109087	10.773
8P	3	SLV	-5677.36	-5677.36	-3220.39	-3220.39	0	-176092	55.1	-109087	31.017
8P	3	SLV	-5677.36	-5677.36	1755.32	10126	0	-5677.36	-55.1	109087	10.773
8P	3	SLV	-5677.36	-5677.36	1755.32	1755.32	0	-176092	-55.1	109087	31.017
8P	3	SLV	-6383.95	-6383.95	-3220.39	-10126	0	-6383.95	55.1	-109197	10.784
8P	3	SLV	-6383.95	-6383.95	-3220.39	-3220.39	0	-176092	55.1	-109197	27.584
8P	3	SLV	-6383.95	-6383.95	1755.32	10126	0	-6383.95	-55.1	109197	10.784
8P	3	SLV	-6383.95	-6383.95	1755.32	1755.32	0	-176092	-55.1	109197	27.584
8P	5	SLV	-2957.95	-2957.95	0	0	791.33	-2957.95	21723.8	-97.12	27.452
8P	5	SLV	-2957.95	-2957.95	0	0	-2178.47	-2957.95	-21323	705.18	9.788
8P	5	SLV	-9103.36	-9103.36	0	0	791.33	-176092	22026.6	-95.16	19.344
8P	5	SLV	-9103.36	-9103.36	0	0	-2178.47	-9103.36	-21635.7	691.99	9.932
8P	5	SLV	-2957.95	-2957.95	-7760.12	-26362.8	0	-2957.95	55.1	-108663	4.122
8P	5	SLV	-2957.95	-2957.95	-7760.12	-16062	0	-2957.95	55.1	-108663	6.765
8P	5	SLV	-2957.95	-2957.95	6295.06	26362.8	0	-2957.95	-55.1	108663	4.122
8P	5	SLV	-2957.95	-2957.95	6295.06	16062	0	-2957.95	-55.1	108663	6.765
8P	5	SLV	-9103.36	-9103.36	-7760.12	-26362.8	0	-9103.36	55.1	-109620	4.158
8P	5	SLV	-9103.36	-9103.36	-7760.12	-16062	0	-9103.36	55.1	-109620	6.825
8P	5	SLV	-9103.36	-9103.36	6295.06	26362.8	0	-9103.36	-55.1	109620	4.158
8P	5	SLV	-9103.36	-9103.36	6295.06	16062	0	-9103.36	-55.1	109620	6.825
8P	7	SLV	-3659.85	-3659.85	0	0	-960.39	-3659.85	-21358.7	703.68	22.239
8P	7	SLV	-3659.85	-3659.85	0	0	-426.74	-176092	-21358.7	703.68	48.114
8P	7	SLV	-8401.46	-8401.46	0	0	-960.39	-176092	-21600	693.5	20.960
8P	7	SLV	-8401.46	-8401.46	0	0	-426.74	-176092	-21600	693.5	20.960
8P	7	SLV	-3659.85	-3659.85	-5230.14	-20120.9	0	-3659.85	55.1	-108773	5.406
8P	7	SLV	-3659.85	-3659.85	-5230.14	-9820.17	0	-3659.85	55.1	-108773	11.076
8P	7	SLV	-3659.85	-3659.85	3765.08	20120.9	0	-3659.85	-55.1	108773	5.406
8P	7	SLV	-3659.85	-3659.85	3765.08	9820.17	0	-3659.85	-55.1	108773	11.076
8P	7	SLV	-8401.46	-8401.46	-5230.14	-20120.9	0	-8401.46	55.1	-109511	5.443
8P	7	SLV	-8401.46	-8401.46	-5230.14	-9820.17	0	-8401.46	55.1	-109511	11.152
8P	7	SLV	-8401.46	-8401.46	3765.08	20120.9	0	-8401.46	-55.1	109511	5.443
8P	7	SLV	-8401.46	-8401.46	3765.08	9820.17	0	-8401.46	-55.1	109511	11.152
8P	9	SLV	-4303.69	-4303.69	0	0	2189.29	-4303.69	21790.1	-96.69	9.953
8P	9	SLV	-4303.69	-4303.69	0	0	-4015.2	-4303.69	-21391.5	702.3	5.328
8P	9	SLV	-8276.4	-8276.4	0	0	2189.29	-8276.4	21985.9	-95.42	10.043
8P	9	SLV	-8276.4	-8276.4	0	0	-4015.2	-8276.4	-21593.6	693.78	5.378
8P	9	SLV	-4303.69	-4303.69	-14113.2	-14113.2	0	-4303.69	55.1	-108873	7.714
8P	9	SLV	-4303.69	-4303.69	-14113.2	-31975.4	0	-4303.69	55.1	-108873	3.405
8P	9	SLV	-4303.69	-4303.69	-2222.4	-2222.4	0	-176092	55.1	-108873	40.916
8P	9	SLV	-4303.69	-4303.69	-2222.4	-31975.4	0	-4303.69	55.1	-108873	3.405
8P	9	SLV	-8276.4	-8276.4	-14113.2	-14113.2	0	-8276.4	55.1	-109491	7.758
8P	9	SLV	-8276.4	-8276.4	-14113.2	-31975.4	0	-8276.4	55.1	-109491	3.424
8P	9	SLV	-8276.4	-8276.4	-2222.4	-2222.4	0	-176092	55.1	-109491	21.276
8P	9	SLV	-8276.4	-8276.4	-2222.4	-31975.4	0	-8276.4	55.1	-109491	3.424
8P	11	SLV	-5936.75	-5936.75	0	0	1823.87	-5936.75	21870.6	-96.17	11.991

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8P	11	SLV	-5936.75	-5936.75	0	0	-3649.78	-5936.75	-21474.6	698.81	5.884
8P	11	SLV	-6643.34	-6643.34	0	0	1823.87	-6643.34	21905.4	-95.94	12.010
8P	11	SLV	-6643.34	-6643.34	0	0	-3649.78	-6643.34	-21510.5	697.29	5.894
8P	11	SLV	-5936.75	-5936.75	-10655.7	-11169.2	0	-5936.75	55.1	-109128	9.770
8P	11	SLV	-5936.75	-5936.75	-10655.7	-21120.5	0	-5936.75	55.1	-109128	5.167
8P	11	SLV	-5936.75	-5936.75	-5679.96	-11169.2	0	-5936.75	55.1	-109128	9.770
8P	11	SLV	-5936.75	-5936.75	-5679.96	-21120.5	0	-5936.75	55.1	-109128	5.167
8P	11	SLV	-6643.34	-6643.34	-10655.7	-11169.2	0	-6643.34	55.1	-109238	9.780
8P	11	SLV	-6643.34	-6643.34	-10655.7	-21120.5	0	-6643.34	55.1	-109238	5.172
8P	11	SLV	-6643.34	-6643.34	-5679.96	-11169.2	0	-6643.34	55.1	-109238	9.780
8P	11	SLV	-6643.34	-6643.34	-5679.96	-21120.5	0	-6643.34	55.1	-109238	5.172
8P	13	SLV	-3217.34	-3217.34	0	0	571.94	-3217.34	21736.5	-97.04	38.005
8P	13	SLV	-3217.34	-3217.34	0	0	-2397.85	-3217.34	-21336.2	704.62	8.898
8P	13	SLV	-9362.75	-9362.75	0	0	571.94	-176092	22039.4	-95.07	18.808
8P	13	SLV	-9362.75	-9362.75	0	0	-2397.85	-9362.75	-21648.9	691.43	9.028
8P	13	SLV	-3217.34	-3217.34	-15195.4	-15195.4	0	-3217.34	55.1	-108704	7.154
8P	13	SLV	-3217.34	-3217.34	-15195.4	-37357.2	0	-3217.34	55.1	-108704	2.910
8P	13	SLV	-3217.34	-3217.34	-1140.22	-5067.6	0	-3217.34	55.1	-108704	21.451
8P	13	SLV	-3217.34	-3217.34	-1140.22	-37357.2	0	-3217.34	55.1	-108704	2.910
8P	13	SLV	-9362.75	-9362.75	-15195.4	-15195.4	0	-9362.75	55.1	-109660	7.217
8P	13	SLV	-9362.75	-9362.75	-15195.4	-37357.2	0	-9362.75	55.1	-109660	2.935
8P	13	SLV	-9362.75	-9362.75	-1140.22	-5067.6	0	-176092	55.1	-109660	18.808
8P	13	SLV	-9362.75	-9362.75	-1140.22	-37357.2	0	-9362.75	55.1	-109660	2.935
8P	15	SLV	-3919.24	-3919.24	0	0	-1179.78	-3919.24	-21371.9	703.13	18.115
8P	15	SLV	-3919.24	-3919.24	0	0	-646.13	-3919.24	-21371.9	703.13	33.077
8P	15	SLV	-8660.85	-8660.85	0	0	-1179.78	-8660.85	-21613.2	692.95	18.320
8P	15	SLV	-8660.85	-8660.85	0	0	-646.13	-176092	-21613.2	692.95	20.332
8P	15	SLV	-3919.24	-3919.24	-12665.4	-12665.4	0	-3919.24	55.1	-108813	8.591
8P	15	SLV	-3919.24	-3919.24	-12665.4	-31115.4	0	-3919.24	55.1	-108813	3.497
8P	15	SLV	-3919.24	-3919.24	-3670.2	-3670.2	0	-3919.24	55.1	-108813	29.648
8P	15	SLV	-3919.24	-3919.24	-3670.2	-31115.4	0	-3919.24	55.1	-108813	3.497
8P	15	SLV	-8660.85	-8660.85	-12665.4	-12665.4	0	-8660.85	55.1	-109551	8.650
8P	15	SLV	-8660.85	-8660.85	-12665.4	-31115.4	0	-8660.85	55.1	-109551	3.521
8P	15	SLV	-8660.85	-8660.85	-3670.2	-3670.2	0	-176092	55.1	-109551	20.332
8P	15	SLV	-8660.85	-8660.85	-3670.2	-31115.4	0	-8660.85	55.1	-109551	3.521
8T	17	SLU	-9534.48	-9534.48	0	0	-477.08	-176092	-21657.6	691.06	18.469
8T	17	SLU	-9534.48	-9534.48	-6841.25	-6841.25	0	-9534.48	55.1	-109686	16.033
8T	1	SLV	-3654.27	-3654.27	0	0	7143.41	-3654.27	21758.1	-96.9	3.046
8T	1	SLV	-3654.27	-3654.27	0	0	-6456.76	-3654.27	-21358.4	703.69	3.308
8T	1	SLV	-7627	-7627	0	0	7143.41	-7627	21953.9	-95.63	3.073
8T	1	SLV	-7627	-7627	0	0	-6456.76	-7627	-21560.6	695.18	3.339
8T	1	SLV	-3654.27	-3654.27	-5261.73	-18269.6	0	-3654.27	55.1	-108772	5.954
8T	1	SLV	-3654.27	-3654.27	-5261.73	-9358.47	0	-3654.27	55.1	-108772	11.623
8T	1	SLV	-3654.27	-3654.27	-3615.04	-18269.6	0	-3654.27	55.1	-108772	5.954
8T	1	SLV	-3654.27	-3654.27	-3615.04	-9358.47	0	-3654.27	55.1	-108772	11.623
8T	1	SLV	-7627	-7627	-5261.73	-18269.6	0	-7627	55.1	-109390	5.988
8T	1	SLV	-7627	-7627	-5261.73	-9358.47	0	-7627	55.1	-109390	11.689
8T	1	SLV	-7627	-7627	-3615.04	-18269.6	0	-7627	55.1	-109390	5.988
8T	1	SLV	-7627	-7627	-3615.04	-9358.47	0	-7627	55.1	-109390	11.689
8T	3	SLV	-5287.32	-5287.32	0	0	625.08	-176092	21838.6	-96.38	33.304
8T	3	SLV	-5287.32	-5287.32	0	0	61.57	-176092	21838.6	-96.38	33.304
8T	3	SLV	-5993.94	-5993.94	0	0	625.08	-176092	21873.4	-96.15	29.378
8T	3	SLV	-5993.94	-5993.94	0	0	61.57	-176092	21873.4	-96.15	29.378
8T	3	SLV	-5287.32	-5287.32	-4779.33	-9661.68	0	-5287.32	55.1	-109026	11.284
8T	3	SLV	-5287.32	-5287.32	-4779.33	-4779.33	0	-5287.32	55.1	-109026	22.812
8T	3	SLV	-5287.32	-5287.32	-4097.45	-9661.68	0	-5287.32	55.1	-109026	11.284
8T	3	SLV	-5287.32	-5287.32	-4097.45	-4097.45	0	-5287.32	55.1	-109026	26.608
8T	3	SLV	-5993.94	-5993.94	-4779.33	-9661.68	0	-5993.94	55.1	-109136	11.296
8T	3	SLV	-5993.94	-5993.94	-4779.33	-4779.33	0	-5993.94	55.1	-109136	22.835
8T	3	SLV	-5993.94	-5993.94	-4097.45	-9661.68	0	-5993.94	55.1	-109136	11.296
8T	3	SLV	-5993.94	-5993.94	-4097.45	-4097.45	0	-5993.94	55.1	-109136	26.635
8T	5	SLV	-2567.93	-2567.93	0	0	12269.5	-2567.93	21704.5	-97.24	1.769
8T	5	SLV	-2567.93	-2567.93	0	0	-11582.8	-2567.93	-21303.1	706.01	1.839
8T	5	SLV	-8713.34	-8713.34	0	0	12269.5	-8713.34	22007.4	-95.28	1.794
8T	5	SLV	-8713.34	-8713.34	0	0	-11582.8	-8713.34	-21615.9	692.83	1.866
8T	5	SLV	-2567.93	-2567.93	-5417.04	-21655.2	0	-2567.93	55.1	-108602	5.015
8T	5	SLV	-2567.93	-2567.93	-5417.04	-12744	0	-2567.93	55.1	-108602	8.522
8T	5	SLV	-2567.93	-2567.93	-3459.73	-21655.2	0	-2567.93	55.1	-108602	5.015
8T	5	SLV	-2567.93	-2567.93	-3459.73	-12744	0	-2567.93	55.1	-108602	8.522
8T	5	SLV	-8713.34	-8713.34	-5417.04	-21655.2	0	-8713.34	55.1	-109559	5.059
8T	5	SLV	-8713.34	-8713.34	-5417.04	-12744	0	-8713.34	55.1	-109559	8.597
8T	5	SLV	-8713.34	-8713.34	-3459.73	-21655.2	0	-8713.34	55.1	-109559	5.059
8T	5	SLV	-8713.34	-8713.34	-3459.73	-12744	0	-8713.34	55.1	-109559	8.597
8T	7	SLV	-3269.83	-3269.83	0	0	10144.9	-3269.83	21739.1	-97.02	2.143
8T	7	SLV	-3269.83	-3269.83	0	0	-9458.28	-3269.83	-21338.8	704.51	2.256
8T	7	SLV	-8011.44	-8011.44	0	0	10144.9	-8011.44	21972.8	-95.51	2.166
8T	7	SLV	-8011.44	-8011.44	0	0	-9458.28	-8011.44	-21580.1	694.35	2.282
8T	7	SLV	-3269.83	-3269.83	-5067.76	-15949.1	0	-3269.83	55.1	-108712	6.816
8T	7	SLV	-3269.83	-3269.83	-5067.76	-7037.97	0	-3269.83	55.1	-108712	15.447

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8T	7SLV	-3269.83	-3269.83	-3809.02	-15949.1	0	-3269.83	55.1	-108712	6.816
8T	7SLV	-3269.83	-3269.83	-3809.02	-7037.97	0	-3269.83	55.1	-108712	15.447
8T	7SLV	-8011.44	-8011.44	-5067.76	-15949.1	0	-8011.44	55.1	-109450	6.862
8T	7SLV	-8011.44	-8011.44	-5067.76	-7037.97	0	-8011.44	55.1	-109450	15.551
8T	7SLV	-8011.44	-8011.44	-3809.02	-15949.1	0	-8011.44	55.1	-109450	6.862
8T	7SLV	-8011.44	-8011.44	-3809.02	-7037.97	0	-8011.44	55.1	-109450	15.551
8T	9SLV	-3913.66	-3913.66	0	0	6012.72	-3913.66	21770.9	-96.81	3.621
8T	9SLV	-3913.66	-3913.66	0	0	-7587.46	-3913.66	-21371.6	703.14	2.817
8T	9SLV	-7886.39	-7886.39	0	0	6012.72	-7886.39	21966.7	-95.55	3.653
8T	9SLV	-7886.39	-7886.39	0	0	-7587.46	-7886.39	-21573.8	694.62	2.843
8T	9SLV	-3913.66	-3913.66	-4934.22	-4934.22	0	-3913.66	55.1	-108812	22.053
8T	9SLV	-3913.66	-3913.66	-4934.22	-27661.4	0	-3913.66	55.1	-108812	3.934
8T	9SLV	-3913.66	-3913.66	-3287.53	-3287.53	0	-3913.66	55.1	-108812	33.099
8T	9SLV	-3913.66	-3913.66	-3287.53	-27661.4	0	-3913.66	55.1	-108812	3.934
8T	9SLV	-7886.39	-7886.39	-4934.22	-4934.22	0	-7886.39	55.1	-109431	22.178
8T	9SLV	-7886.39	-7886.39	-4934.22	-27661.4	0	-7886.39	55.1	-109431	3.956
8T	9SLV	-7886.39	-7886.39	-3287.53	-3287.53	0	-176092	55.1	-109431	22.329
8T	9SLV	-7886.39	-7886.39	-3287.53	-27661.4	0	-7886.39	55.1	-109431	3.956
8T	11SLV	-5546.72	-5546.72	0	0	-505.62	-176092	-21454.7	699.64	31.747
8T	11SLV	-5546.72	-5546.72	0	0	-1069.13	-5546.72	-21454.7	699.64	20.067
8T	11SLV	-6253.34	-6253.34	0	0	-505.62	-176092	-21490.7	698.13	28.160
8T	11SLV	-6253.34	-6253.34	0	0	-1069.13	-6253.34	-21490.7	698.13	20.101
8T	11SLV	-5546.72	-5546.72	-4451.81	-8641.27	0	-5546.72	55.1	-109067	12.622
8T	11SLV	-5546.72	-5546.72	-4451.81	-19053.5	0	-5546.72	55.1	-109067	5.724
8T	11SLV	-5546.72	-5546.72	-3769.93	-8641.27	0	-5546.72	55.1	-109067	12.622
8T	11SLV	-5546.72	-5546.72	-3769.93	-19053.5	0	-5546.72	55.1	-109067	5.724
8T	11SLV	-6253.34	-6253.34	-4451.81	-8641.27	0	-6253.34	55.1	-109177	12.634
8T	11SLV	-6253.34	-6253.34	-4451.81	-19053.5	0	-6253.34	55.1	-109177	5.730
8T	11SLV	-6253.34	-6253.34	-3769.93	-8641.27	0	-6253.34	55.1	-109177	12.634
8T	11SLV	-6253.34	-6253.34	-3769.93	-19053.5	0	-6253.34	55.1	-109177	5.730
8T	13SLV	-2827.32	-2827.32	0	0	11138.8	-2827.32	21717.3	-97.16	1.950
8T	13SLV	-2827.32	-2827.32	0	0	-12713.5	-2827.32	-21316.3	705.46	1.677
8T	13SLV	-8972.73	-8972.73	0	0	11138.8	-8972.73	22020.2	-95.2	1.977
8T	13SLV	-8972.73	-8972.73	0	0	-12713.5	-8972.73	-21629.1	692.27	1.701
8T	13SLV	-2827.32	-2827.32	-5089.53	-5089.53	0	-2827.32	55.1	-108643	21.346
8T	13SLV	-2827.32	-2827.32	-5089.53	-31047	0	-2827.32	55.1	-108643	3.499
8T	13SLV	-2827.32	-2827.32	-3132.22	-3352.23	0	-2827.32	55.1	-108643	32.409
8T	13SLV	-2827.32	-2827.32	-3132.22	-31047	0	-2827.32	55.1	-108643	3.499
8T	13SLV	-8972.73	-8972.73	-5089.53	-5089.53	0	-176092	55.1	-109599	19.625
8T	13SLV	-8972.73	-8972.73	-5089.53	-31047	0	-8972.73	55.1	-109599	3.530
8T	13SLV	-8972.73	-8972.73	-3132.22	-3352.23	0	-176092	55.1	-109599	19.625
8T	13SLV	-8972.73	-8972.73	-3132.22	-31047	0	-8972.73	55.1	-109599	3.530
8T	15SLV	-3529.22	-3529.22	0	0	9014.24	-3529.22	21751.9	-96.94	2.413
8T	15SLV	-3529.22	-3529.22	0	0	-10589	-3529.22	-21352	703.96	2.016
8T	15SLV	-8270.83	-8270.83	0	0	9014.24	-8270.83	21985.6	-95.42	2.439
8T	15SLV	-8270.83	-8270.83	0	0	-10589	-8270.83	-21593.3	693.79	2.039
8T	15SLV	-3529.22	-3529.22	-4740.24	-4740.24	0	-3529.22	55.1	-108752	22.942
8T	15SLV	-3529.22	-3529.22	-4740.24	-25340.9	0	-3529.22	55.1	-108752	4.292
8T	15SLV	-3529.22	-3529.22	-3481.5	-3481.5	0	-3529.22	55.1	-108752	31.237
8T	15SLV	-3529.22	-3529.22	-3481.5	-25340.9	0	-3529.22	55.1	-108752	4.292
8T	15SLV	-8270.83	-8270.83	-4740.24	-4740.24	0	-176092	55.1	-109490	21.291
8T	15SLV	-8270.83	-8270.83	-4740.24	-25340.9	0	-8270.83	55.1	-109490	4.321
8T	15SLV	-8270.83	-8270.83	-3481.5	-3481.5	0	-176092	55.1	-109490	21.291
8T	15SLV	-8270.83	-8270.83	-3481.5	-25340.9	0	-8270.83	55.1	-109490	4.321
8P	2SLD	-5002.63	-5002.63	0	0	938.75	-5002.63	25528.1	-101.78	27.194
8P	2SLD	-5002.63	-5002.63	0	0	-2423.31	-5002.63	-25077.7	740.62	10.348
8P	2SLD	-7173.86	-7173.86	0	0	938.75	-7173.86	25640.3	-101.17	27.313
8P	2SLD	-7173.86	-7173.86	0	0	-2423.31	-7173.86	-25188.3	736.75	10.394
8P	2SLD	-5002.63	-5002.63	-5503.38	-8692.31	0	-5002.63	63.36	-129762	14.928
8P	2SLD	-5002.63	-5002.63	-5503.38	-7847.87	0	-5002.63	63.36	-129762	16.535
8P	2SLD	-5002.63	-5002.63	736.61	8692.31	0	-5002.63	-63.36	129762	14.928
8P	2SLD	-5002.63	-5002.63	736.61	7847.87	0	-5002.63	-63.36	129762	16.535
8P	2SLD	-7173.86	-7173.86	-5503.38	-8692.31	0	-7173.86	63.36	-130203	14.979
8P	2SLD	-7173.86	-7173.86	-5503.38	-7847.87	0	-7173.86	63.36	-130203	16.591
8P	2SLD	-7173.86	-7173.86	736.61	8692.31	0	-7173.86	-63.36	130203	14.979
8P	2SLD	-7173.86	-7173.86	736.61	7847.87	0	-7173.86	-63.36	130203	16.591
8P	4SLD	-5893.57	-5893.57	0	0	738.43	-5893.57	25572.3	-101.54	34.630
8P	4SLD	-5893.57	-5893.57	0	0	-2222.99	-5893.57	-25123.1	739.03	11.302
8P	4SLD	-6282.92	-6282.92	0	0	738.43	-6282.92	25591.6	-101.44	34.657
8P	4SLD	-6282.92	-6282.92	0	0	-2222.99	-6282.92	-25142.9	738.34	11.310
8P	4SLD	-5893.57	-5893.57	-3728.12	-4096.92	0	-5893.57	63.36	-129943	31.717
8P	4SLD	-5893.57	-5893.57	-3728.12	-3728.12	0	-5893.57	63.36	-129943	34.855
8P	4SLD	-5893.57	-5893.57	-1038.65	-4096.92	0	-5893.57	63.36	-129943	31.717
8P	4SLD	-5893.57	-5893.57	-1038.65	-2250.73	0	-264137	63.36	-129943	44.818
8P	4SLD	-6282.92	-6282.92	-3728.12	-4096.92	0	-6282.92	63.36	-130022	31.737
8P	4SLD	-6282.92	-6282.92	-3728.12	-3728.12	0	-6282.92	63.36	-130022	34.876
8P	4SLD	-6282.92	-6282.92	-1038.65	-4096.92	0	-6282.92	63.36	-130022	31.737
8P	4SLD	-6282.92	-6282.92	-1038.65	-2250.73	0	-264137	63.36	-130022	42.041
8P	6SLD	-4411.31	-4411.31	0	0	65.84	-264137	25498.7	-101.94	59.877

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8P	6SLD	-4411.31	-4411.31	0	0	-1550.4	-4411.31	-25050.4	741.58	16.157
8P	6SLD	-7765.18	-7765.18	0	0	65.84	-264137	25669.2	-101.02	34.016
8P	6SLD	-7765.18	-7765.18	0	0	-1550.4	-7765.18	-25218.4	735.7	16.266
8P	6SLD	-4411.31	-4411.31	-6011.86	-11392.2	0	-4411.31	63.36	-129642	11.380
8P	6SLD	-4411.31	-4411.31	-6011.86	-10547.8	0	-4411.31	63.36	-129642	12.291
8P	6SLD	-4411.31	-4411.31	1245.09	11392.2	0	-4411.31	-63.36	129642	11.380
8P	6SLD	-4411.31	-4411.31	1245.09	10547.8	0	-4411.31	-63.36	129642	12.291
8P	6SLD	-7765.18	-7765.18	-6011.86	-11392.2	0	-7765.18	63.36	-130323	11.440
8P	6SLD	-7765.18	-7765.18	-6011.86	-10547.8	0	-7765.18	63.36	-130323	12.355
8P	6SLD	-7765.18	-7765.18	1245.09	11392.2	0	-7765.18	-63.36	130323	11.440
8P	6SLD	-7765.18	-7765.18	1245.09	10547.8	0	-7765.18	-63.36	130323	12.355
8P	8SLD	-4795.4	-4795.4	0	0	-882.68	-4795.4	-25067.1	740.99	28.399
8P	8SLD	-4795.4	-4795.4	0	0	-601.88	-4795.4	-25067.1	740.99	41.648
8P	8SLD	-7381.1	-7381.1	0	0	-882.68	-7381.1	-25198.8	736.38	28.548
8P	8SLD	-7381.1	-7381.1	0	0	-601.88	-264137	-25198.8	736.38	35.786
8P	8SLD	-4795.4	-4795.4	-4672.44	-8109.33	0	-4795.4	63.36	-129720	15.996
8P	8SLD	-4795.4	-4795.4	-4672.44	-7264.89	0	-4795.4	63.36	-129720	17.856
8P	8SLD	-4795.4	-4795.4	-94.33	-8109.33	0	-4795.4	63.36	-129720	15.996
8P	8SLD	-4795.4	-4795.4	-94.33	-7264.89	0	-4795.4	63.36	-129720	17.856
8P	8SLD	-7381.1	-7381.1	-4672.44	-8109.33	0	-7381.1	63.36	-130245	16.061
8P	8SLD	-7381.1	-7381.1	-4672.44	-7264.89	0	-7381.1	63.36	-130245	17.928
8P	8SLD	-7381.1	-7381.1	-94.33	-8109.33	0	-7381.1	63.36	-130245	16.061
8P	8SLD	-7381.1	-7381.1	-94.33	-7264.89	0	-7381.1	63.36	-130245	17.928
8P	10SLD	-5146.84	-5146.84	0	0	816.78	-5146.84	25535.2	-101.74	31.263
8P	10SLD	-5146.84	-5146.84	0	0	-2545.27	-5146.84	-25085	740.37	9.856
8P	10SLD	-7318.06	-7318.06	0	0	816.78	-7318.06	25647.3	-101.14	31.400
8P	10SLD	-7318.06	-7318.06	0	0	-2545.27	-7318.06	-25195.6	736.49	9.899
8P	10SLD	-5146.84	-5146.84	-9636.96	-9636.96	0	-5146.84	63.36	-129791	13.468
8P	10SLD	-5146.84	-5146.84	-9636.96	-19686.7	0	-5146.84	63.36	-129791	6.593
8P	10SLD	-5146.84	-5146.84	-3396.96	-3396.96	0	-5146.84	63.36	-129791	38.208
8P	10SLD	-5146.84	-5146.84	-3396.96	-19686.7	0	-5146.84	63.36	-129791	6.593
8P	10SLD	-7318.06	-7318.06	-9636.96	-9636.96	0	-7318.06	63.36	-130232	13.514
8P	10SLD	-7318.06	-7318.06	-9636.96	-19686.7	0	-7318.06	63.36	-130232	6.615
8P	10SLD	-7318.06	-7318.06	-3396.96	-3396.96	0	-264137	63.36	-130232	36.094
8P	10SLD	-7318.06	-7318.06	-3396.96	-19686.7	0	-7318.06	63.36	-130232	6.615
8P	12SLD	-6037.78	-6037.78	0	0	616.47	-6037.78	25579.4	-101.5	41.494
8P	12SLD	-6037.78	-6037.78	0	0	-2344.95	-6037.78	-25130.4	738.78	10.717
8P	12SLD	-6427.13	-6427.13	0	0	616.47	-264137	25598.7	-101.4	41.097
8P	12SLD	-6427.13	-6427.13	0	0	-2344.95	-6427.13	-25150.2	738.09	10.725
8P	12SLD	-6037.78	-6037.78	-7861.7	-8743.71	0	-6037.78	63.36	-129972	14.865
8P	12SLD	-6037.78	-6037.78	-7861.7	-14089.6	0	-6037.78	63.36	-129972	9.225
8P	12SLD	-6037.78	-6037.78	-5172.22	-8743.71	0	-6037.78	63.36	-129972	14.865
8P	12SLD	-6037.78	-6037.78	-5172.22	-14089.6	0	-6037.78	63.36	-129972	9.225
8P	12SLD	-6427.13	-6427.13	-7861.7	-8743.71	0	-6427.13	63.36	-130051	14.874
8P	12SLD	-6427.13	-6427.13	-7861.7	-14089.6	0	-6427.13	63.36	-130051	9.230
8P	12SLD	-6427.13	-6427.13	-5172.22	-8743.71	0	-6427.13	63.36	-130051	14.874
8P	12SLD	-6427.13	-6427.13	-5172.22	-14089.6	0	-6427.13	63.36	-130051	9.230
8P	14SLD	-4555.52	-4555.52	0	0	-56.12	-264137	-25059.2	741.27	57.982
8P	14SLD	-4555.52	-4555.52	0	0	-1672.37	-4555.52	-25059.2	741.27	14.984
8P	14SLD	-7909.39	-7909.39	0	0	-56.12	-264137	-25225.7	735.44	33.395
8P	14SLD	-7909.39	-7909.39	0	0	-1672.37	-7909.39	-25225.7	735.44	15.084
8P	14SLD	-4555.52	-4555.52	-10145.4	-10145.4	0	-4555.52	63.36	-129671	12.781
8P	14SLD	-4555.52	-4555.52	-10145.4	-22386.7	0	-4555.52	63.36	-129671	5.792
8P	14SLD	-4555.52	-4555.52	-2888.48	-2888.48	0	-4555.52	63.36	-129671	44.892
8P	14SLD	-4555.52	-4555.52	-2888.48	-22386.7	0	-4555.52	63.36	-129671	5.792
8P	14SLD	-7909.39	-7909.39	-10145.4	-10145.4	0	-7909.39	63.36	-130352	12.848
8P	14SLD	-7909.39	-7909.39	-10145.4	-22386.7	0	-7909.39	63.36	-130352	5.823
8P	14SLD	-7909.39	-7909.39	-2888.48	-2888.48	0	-264137	63.36	-130352	33.395
8P	14SLD	-7909.39	-7909.39	-2888.48	-22386.7	0	-7909.39	63.36	-130352	5.823
8P	16SLD	-4939.6	-4939.6	0	0	-1004.64	-4939.6	-25074.5	740.73	24.959
8P	16SLD	-4939.6	-4939.6	0	0	-723.85	-4939.6	-25074.5	740.73	34.641
8P	16SLD	-7525.3	-7525.3	0	0	-1004.64	-7525.3	-25206.2	736.12	25.090
8P	16SLD	-7525.3	-7525.3	0	0	-723.85	-7525.3	-25206.2	736.12	34.823
8P	16SLD	-4939.6	-4939.6	-8806.02	-8806.02	0	-4939.6	63.36	-129749	14.734
8P	16SLD	-4939.6	-4939.6	-8806.02	-19103.8	0	-4939.6	63.36	-129749	6.792
8P	16SLD	-4939.6	-4939.6	-4227.91	-4227.91	0	-4939.6	63.36	-129749	30.689
8P	16SLD	-4939.6	-4939.6	-4227.91	-19103.8	0	-4939.6	63.36	-129749	6.792
8P	16SLD	-7525.3	-7525.3	-8806.02	-8806.02	0	-7525.3	63.36	-130274	14.794
8P	16SLD	-7525.3	-7525.3	-8806.02	-19103.8	0	-7525.3	63.36	-130274	6.819
8P	16SLD	-7525.3	-7525.3	-4227.91	-4227.91	0	-7525.3	63.36	-130274	30.813
8P	16SLD	-7525.3	-7525.3	-4227.91	-19103.8	0	-7525.3	63.36	-130274	6.819
8T	2SLD	-4612.61	-4612.61	0	0	3819.85	-4612.61	25508.7	-101.88	6.678
8T	2SLD	-4612.61	-4612.61	0	0	-3635.29	-4612.61	-25062.7	741.15	6.894
8T	2SLD	-6783.84	-6783.84	0	0	3819.85	-6783.84	25621.2	-101.28	6.707
8T	2SLD	-6783.84	-6783.84	0	0	-3635.29	-6783.84	-25168.4	737.45	6.923
8T	2SLD	-4612.61	-4612.61	-4790.63	-7592.73	0	-4612.61	63.36	-129683	17.080
8T	2SLD	-4612.61	-4612.61	-4790.63	-6809.16	0	-4612.61	63.36	-129683	19.045
8T	2SLD	-4612.61	-4612.61	-3940.71	-7592.73	0	-4612.61	63.36	-129683	17.080
8T	2SLD	-4612.61	-4612.61	-3940.71	-6809.16	0	-4612.61	63.36	-129683	19.045

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8T	2SLD	-6783.84	-6783.84	-4790.63	-7592.73	0	-6783.84	63.36	-130124	17.138
8T	2SLD	-6783.84	-6783.84	-4790.63	-6809.16	0	-6783.84	63.36	-130124	19.110
8T	2SLD	-6783.84	-6783.84	-3940.71	-7592.73	0	-6783.84	63.36	-130124	17.138
8T	2SLD	-6783.84	-6783.84	-3940.71	-6809.16	0	-6783.84	63.36	-130124	19.110
8T	4SLD	-5503.54	-5503.54	0	0	261.99	-264137	25552.9	-101.64	47.994
8T	4SLD	-5503.54	-5503.54	0	0	-77.43	-264137	-25103.2	739.73	47.994
8T	4SLD	-5892.91	-5892.91	0	0	261.99	-264137	25572.2	-101.54	44.823
8T	4SLD	-5892.91	-5892.91	0	0	-77.43	-264137	-25123	739.04	44.823
8T	4SLD	-5503.54	-5503.54	-4569.44	-4569.44	0	-5503.54	63.36	-129864	28.420
8T	4SLD	-5503.54	-5503.54	-4161.9	-4161.9	0	-5503.54	63.36	-129864	31.203
8T	4SLD	-5892.91	-5892.91	-4569.44	-4569.44	0	-5892.91	63.36	-129943	28.437
8T	4SLD	-5892.91	-5892.91	-4161.9	-4161.9	0	-5892.91	63.36	-129943	31.222
8T	6SLD	-4021.29	-4021.29	0	0	6606.63	-4021.29	25479.4	-102.04	3.857
8T	6SLD	-4021.29	-4021.29	0	0	-6422.07	-4021.29	-25027.7	742.37	3.897
8T	6SLD	-7375.16	-7375.16	0	0	6606.63	-7375.16	25650.1	-101.12	3.882
8T	6SLD	-7375.16	-7375.16	0	0	-6422.07	-7375.16	-25198.5	736.39	3.924
8T	6SLD	-4021.29	-4021.29	-4828.63	-9195.89	0	-4021.29	63.36	-129562	14.089
8T	6SLD	-4021.29	-4021.29	-4828.63	-8412.32	0	-4021.29	63.36	-129562	15.402
8T	6SLD	-4021.29	-4021.29	-3902.71	-9195.89	0	-4021.29	63.36	-129562	14.089
8T	6SLD	-4021.29	-4021.29	-3902.71	-8412.32	0	-4021.29	63.36	-129562	15.402
8T	6SLD	-7375.16	-7375.16	-4828.63	-9195.89	0	-7375.16	63.36	-130244	14.163
8T	6SLD	-7375.16	-7375.16	-4828.63	-8412.32	0	-7375.16	63.36	-130244	15.482
8T	6SLD	-7375.16	-7375.16	-3902.71	-9195.89	0	-7375.16	63.36	-130244	14.163
8T	6SLD	-7375.16	-7375.16	-3902.71	-8412.32	0	-7375.16	63.36	-130244	15.482
8T	8SLD	-4405.38	-4405.38	0	0	5437.45	-4405.38	25498.4	-101.94	4.689
8T	8SLD	-4405.38	-4405.38	0	0	-5252.89	-4405.38	-25050	741.59	4.769
8T	8SLD	-6991.07	-6991.07	0	0	5437.45	-6991.07	25631.4	-101.22	4.714
8T	8SLD	-6991.07	-6991.07	0	0	-5252.89	-6991.07	-25179	737.08	4.793
8T	8SLD	-4405.38	-4405.38	-4640.01	-6189.48	0	-4405.38	63.36	-129640	20.945
8T	8SLD	-4405.38	-4405.38	-4640.01	-5405.91	0	-4405.38	63.36	-129640	23.981
8T	8SLD	-4405.38	-4405.38	-4091.32	-6189.48	0	-4405.38	63.36	-129640	20.945
8T	8SLD	-4405.38	-4405.38	-4091.32	-5405.91	0	-4405.38	63.36	-129640	23.981
8T	8SLD	-6991.07	-6991.07	-4640.01	-6189.48	0	-6991.07	63.36	-130166	21.030
8T	8SLD	-6991.07	-6991.07	-4640.01	-5405.91	0	-6991.07	63.36	-130166	24.078
8T	8SLD	-6991.07	-6991.07	-4091.32	-6189.48	0	-6991.07	63.36	-130166	21.030
8T	8SLD	-6991.07	-6991.07	-4091.32	-5405.91	0	-6991.07	63.36	-130166	24.078
8T	10SLD	-4756.81	-4756.81	0	0	3191.25	-4756.81	25515.9	-101.84	7.996
8T	10SLD	-4756.81	-4756.81	0	0	-4263.89	-4756.81	-25065.1	741.06	5.878
8T	10SLD	-6928.05	-6928.05	0	0	3191.25	-6928.05	25628.3	-101.24	8.031
8T	10SLD	-6928.05	-6928.05	0	0	-4263.89	-6928.05	-25175.7	737.19	5.904
8T	10SLD	-4756.81	-4756.81	-4608.55	-4608.55	0	-4756.81	63.36	-129712	28.146
8T	10SLD	-4756.81	-4756.81	-4608.55	-16984.5	0	-4756.81	63.36	-129712	7.637
8T	10SLD	-4756.81	-4756.81	-3758.63	-3758.63	0	-4756.81	63.36	-129712	34.510
8T	10SLD	-4756.81	-4756.81	-3758.63	-16984.5	0	-4756.81	63.36	-129712	7.637
8T	10SLD	-6928.05	-6928.05	-4608.55	-4608.55	0	-6928.05	63.36	-130153	28.242
8T	10SLD	-6928.05	-6928.05	-4608.55	-16984.5	0	-6928.05	63.36	-130153	7.663
8T	10SLD	-6928.05	-6928.05	-3758.63	-3758.63	0	-6928.05	63.36	-130153	34.628
8T	10SLD	-6928.05	-6928.05	-3758.63	-16984.5	0	-6928.05	63.36	-130153	7.663
8T	12SLD	-5647.75	-5647.75	0	0	-366.61	-264137	-25110.5	739.47	46.769
8T	12SLD	-5647.75	-5647.75	0	0	-706.03	-5647.75	-25110.5	739.47	35.566
8T	12SLD	-6037.12	-6037.12	0	0	-366.61	-264137	-25130.4	738.78	43.752
8T	12SLD	-6037.12	-6037.12	0	0	-706.03	-6037.12	-25130.4	738.78	35.594
8T	12SLD	-5647.75	-5647.75	-4387.36	-6963.17	0	-5647.75	63.36	-129893	18.654
8T	12SLD	-5647.75	-5647.75	-4387.36	-12604	0	-5647.75	63.36	-129893	10.306
8T	12SLD	-5647.75	-5647.75	-3979.82	-6963.17	0	-5647.75	63.36	-129893	18.654
8T	12SLD	-5647.75	-5647.75	-3979.82	-12604	0	-5647.75	63.36	-129893	10.306
8T	12SLD	-6037.12	-6037.12	-4387.36	-6963.17	0	-6037.12	63.36	-129972	18.666
8T	12SLD	-6037.12	-6037.12	-4387.36	-12604	0	-6037.12	63.36	-129972	10.312
8T	12SLD	-6037.12	-6037.12	-3979.82	-6963.17	0	-6037.12	63.36	-129972	18.666
8T	12SLD	-6037.12	-6037.12	-3979.82	-12604	0	-6037.12	63.36	-129972	10.312
8T	14SLD	-4165.5	-4165.5	0	0	5978.03	-4165.5	25486.6	-102	4.263
8T	14SLD	-4165.5	-4165.5	0	0	-7050.67	-4165.5	-25035.3	742.1	3.551
8T	14SLD	-7519.37	-7519.37	0	0	5978.03	-7519.37	25657.2	-101.08	4.292
8T	14SLD	-7519.37	-7519.37	0	0	-7050.67	-7519.37	-25205.9	736.13	3.575
8T	14SLD	-4165.5	-4165.5	-4646.55	-4646.55	0	-4165.5	63.36	-129592	27.890
8T	14SLD	-4165.5	-4165.5	-4646.55	-18587.7	0	-4165.5	63.36	-129592	6.972
8T	14SLD	-4165.5	-4165.5	-3720.63	-3720.63	0	-4165.5	63.36	-129592	34.831
8T	14SLD	-4165.5	-4165.5	-3720.63	-18587.7	0	-4165.5	63.36	-129592	6.972
8T	14SLD	-7519.37	-7519.37	-4646.55	-4646.55	0	-7519.37	63.36	-130273	28.037
8T	14SLD	-7519.37	-7519.37	-4646.55	-18587.7	0	-7519.37	63.36	-130273	7.009
8T	14SLD	-7519.37	-7519.37	-3720.63	-3720.63	0	-7519.37	63.36	-130273	35.014
8T	14SLD	-7519.37	-7519.37	-3720.63	-18587.7	0	-7519.37	63.36	-130273	7.009
8T	16SLD	-4549.59	-4549.59	0	0	4808.85	-4549.59	25505.6	-101.9	5.304
8T	16SLD	-4549.59	-4549.59	0	0	-5881.49	-4549.59	-25058.9	741.28	4.261
8T	16SLD	-7135.28	-7135.28	0	0	4808.85	-7135.28	25638.4	-101.19	5.332
8T	16SLD	-7135.28	-7135.28	0	0	-5881.49	-7135.28	-25186.3	736.82	4.282
8T	16SLD	-4549.59	-4549.59	-4457.94	-4457.94	0	-4549.59	63.36	-129670	29.087
8T	16SLD	-4549.59	-4549.59	-4457.94	-15581.3	0	-4549.59	63.36	-129670	8.322
8T	16SLD	-4549.59	-4549.59	-3909.25	-3985.88	0	-4549.59	63.36	-129670	32.532

Relazione di calcolo

8T	16	SLD	-4549.59	-4549.59	-3909.25	-15581.3	0	-4549.59	63.36	-129670	8.322
8T	16	SLD	-7135.28	-7135.28	-4457.94	-4457.94	0	-7135.28	63.37	-130195	29.205
8T	16	SLD	-7135.28	-7135.28	-4457.94	-15581.3	0	-7135.28	63.37	-130195	8.356
8T	16	SLD	-7135.28	-7135.28	-3909.25	-3985.88	0	-7135.28	63.37	-130195	32.664
8T	16	SLD	-7135.28	-7135.28	-3909.25	-15581.3	0	-7135.28	63.37	-130195	8.356

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-18185.5	0	591.37	7.08	91.27
1P	18	SLE	R	-18185.5	6199.6	0	10.8	154.25
1P	20	SLE	Q	-16251.7	0	606.9	6.72	85.5
1P	20	SLE	Q	-16251.7	6159.64	0	10.45	148.86
2P	18	SLE	R	-17639.5	0	494.79	6.47	84.58
2P	18	SLE	R	-17639.5	2579.37	0	6.64	96.58
2P	20	SLE	Q	-15705.7	0	482.24	5.97	77.39
2P	20	SLE	Q	-15705.7	2810.43	0	6.44	93.32
3P	18	SLE	R	-17093.5	0	398.18	5.86	77.88
3P	18	SLE	R	-17093.5	-1040.87	0	4.93	72.74
3P	20	SLE	Q	-15159.7	0	357.56	5.22	69.29
3P	20	SLE	Q	-15159.7	-538.78	0	3.98	59.03
4P	18	SLE	R	-16547.5	0	301.59	5.25	71.19
4P	18	SLE	R	-16547.5	-4661.1	0	8.6	123.56
4P	20	SLE	Q	-14613.7	0	232.88	4.47	61.19
4P	20	SLE	Q	-14613.7	-3888.01	0	7.33	105.46
5P	18	SLE	R	-16001.5	0	204.99	4.65	64.49
5P	18	SLE	R	-16001.5	-8281.35	0	13.25	187.28
5P	20	SLE	Q	-14067.7	0	108.2	3.72	53.09
5P	20	SLE	Q	-14067.7	-7237.23	0	11.59	163.84
6P	18	SLE	R	-8137.04	0	-2235.18	16.37	222.61
6P	18	SLE	R	-8137.04	-5594.14	0	8.64	120.99
6P	20	SLE	Q	-6940.35	0	-1965.75	14.37	198.11
6P	20	SLE	Q	-6940.35	-4801.22	0	7.41	103.75
7P	18	SLE	R	-7747.02	0	-1604.9	11.96	139.61
7P	18	SLE	R	-7747.02	-5402.41	0	8.33	116.61
7P	20	SLE	Q	-6550.33	0	-1384.51	10.3	121.83
7P	20	SLE	Q	-6550.33	-4625.68	0	7.12	99.67
8P	18	SLE	R	-7357.04	0	-974.63	7.53	78.97
8P	18	SLE	R	-7357.04	-5210.7	0	8.02	112.23
8T	18	SLE	R	-6967.02	0	-344.38	3.29	40.8
8T	18	SLE	R	-6967.02	-5018.96	0	7.71	107.85
8P	20	SLE	Q	-6160.35	0	-803.26	6.21	65.38
8P	20	SLE	Q	-6160.35	-4450.17	0	6.83	95.59
8T	20	SLE	Q	-5770.33	0	-222.02	2.4	30.59
8T	20	SLE	Q	-5770.33	-4274.63	0	6.55	91.51

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_{c\ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	δ_{sm}	Wk <mm>
1P	20	SLE	Q	-16251.7	6159.64	0	35.4	57.43	0.13	118.16	20	25.13	901.49	49.18	563.74	0.01	0
1P	19	SLE	F	-16638.4	6167.63	0	35.4	57.43	0.13	118.16	20	25.13	901.49	46.78	552.44	0.01	0
4P	20	SLE	Q	-14613.7	-3888.01	0	35.13	58.43	0.13	114.55	20	18.85	614.43	7.26	317.35	0	0
4P	19	SLE	F	-15000.5	-4042.62	0	35.13	58.43	0.13	114.55	20	18.85	614.43	8.4	333.37	0	0
5P	20	SLE	Q	-14067.7	-7237.23	0	35.13	58.43	0.13	119.72	20	31.42	1186.43	97.15	701.03	0.02	0
5P	19	SLE	F	-14454.4	-7446.05	0	35.13	58.43	0.13	119.72	20	31.42	1186.43	100.12	701.52	0.02	0
6P	20	SLE	Q	-6940.35	0	-1965.75	35	110	0.13	144.47	20	43.98	2307.89	194.9	722.25	0.04	0.01
6P	20	SLE	Q	-6940.35	-4801.22	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	87.03	795.2	0.02	0
6P	19	SLE	F	-7179.69	0	-2019.64	35	110	0.13	144.47	20	43.98	2307.89	199.72	721.28	0.04	0.01
6P	19	SLE	F	-7179.69	-4959.8	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	89.81	794.82	0.02	0
7P	20	SLE	Q	-6550.33	0	-1384.51	35	110	0.13	144.47	20	43.98	2307.89	119.69	673.09	0.02	0.01
7P	20	SLE	Q	-6550.33	-4625.68	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	85.23	800.62	0.02	0
7P	19	SLE	F	-6789.67	0	-1428.59	35	110	0.13	144.47	20	43.98	2307.89	123.18	672.17	0.02	0.01
7P	19	SLE	F	-6789.67	-4781.03	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	87.89	799.88	0.02	0
8P	20	SLE	Q	-6160.35	0	-803.26	35	110	0.13	144.47	20	43.98	2307.89	46.27	539.43	0.01	0
8P	20	SLE	Q	-6160.35	-4450.17	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	83.43	806.46	0.02	0
8T	20	SLE	Q	-5770.33	-4274.63	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	81.65	812.76	0.02	0
8P	19	SLE	F	-6399.69	0	-837.54	35	110	0.13	144.47	20	43.98	2307.89	48.46	540.8	0.01	0
8P	19	SLE	F	-6399.69	-4602.28	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	85.99	805.32	0.02	0
8T	19	SLE	F	-6009.67	-4423.5	0	35.13	58.43	0.13	121.01	20	37.7	1472.43	84.1	811.17	0.02	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	V_{sdu} <daN>	ctg θ	VR_{sd} <daN>	VR_{cd} <daN>	$V_{Rd,s}$ <daN>	V_{dd} <daN>	V_{fd} <daN>	Sic.T
1P	17	SLU		-7185.18	7185.18	1.47	93737	93737				13.05
1P	1	SLV		-14197.3	21296	1.45	92416.6	92416.6	98502.1	60693.8	37808.3	4.34
1P	1	SLV		-14197.3	21296	1.45	92416.6	92416.6	98502.1	60693.8	37808.3	4.34
1P	1	SLV	10801	16201.5	1.45	92416.6	92416.6	98502.1	60693.8	37808.3	5.7	
1P	1	SLV		-14197.3	21296	1.45	92557	92557	98624.3	60693.8	37930.6	4.35
1P	1	SLV		-14197.3	21296	1.45	92557	92557	98624.3	60693.8	37930.6	4.35
1P	1	SLV	10801	16201.5	1.45	92557	92557	98624.3	60693.8	37930.6	5.71	

Relazione di calcolo

1P	3SLV	-4511.15	6766.73	1.45	92516.8	92516.8	98589.2	60693.8	37895.4	13.67
1P	3SLV	-4511.15	6766.73	1.45	92516.8	92516.8	98589.2	60693.8	37895.4	13.67
1P	3SLV	1114.81	1672.22	1.45	92516.8	92516.8	98589.2	60693.8	37895.4	55.33
1P	3SLV	-4511.15	6766.73	1.45	92456.9	92456.9	98537.1	60693.8	37843.3	13.66
1P	3SLV	-4511.15	6766.73	1.45	92456.9	92456.9	98537.1	60693.8	37843.3	13.66
1P	3SLV	1114.81	1672.22	1.45	92456.9	92456.9	98537.1	60693.8	37843.3	55.29
1P	5SLV	-20138.6	30207.9	1.44	92313.8	92313.8	98413.4	60693.8	37719.6	3.06
1P	5SLV	-20138.6	30207.9	1.44	92313.8	92313.8	98413.4	60693.8	37719.6	3.06
1P	5SLV	16742.2	25113.4	1.44	92313.8	92313.8	98413.4	60693.8	37719.6	3.68
1P	5SLV	-20138.6	30207.9	1.45	92659.5	92659.5	98714.5	60693.8	38020.7	3.07
1P	5SLV	-20138.6	30207.9	1.45	92659.5	92659.5	98714.5	60693.8	38020.7	3.07
1P	5SLV	16742.2	25113.4	1.45	92659.5	92659.5	98714.5	60693.8	38020.7	3.69
1P	7SLV	-15545	23317.4	1.44	92325.9	92325.9	98423.8	60693.8	37730	3.96
1P	7SLV	-15545	23317.4	1.44	92325.9	92325.9	98423.8	60693.8	37730	3.96
1P	7SLV	12148.6	18222.9	1.44	92325.9	92325.9	98423.8	60693.8	37730	5.07
1P	7SLV	-15545	23317.4	1.45	92647.5	92647.5	98703.9	60693.8	38010.1	3.97
1P	7SLV	-15545	23317.4	1.45	92647.5	92647.5	98703.9	60693.8	38010.1	3.97
1P	7SLV	12148.6	18222.9	1.45	92647.5	92647.5	98703.9	60693.8	38010.1	5.08
1P	9SLV	-20370.1	30555.2	1.45	92377.9	92377.9	98468.6	60693.8	37774.8	3.02
1P	9SLV	-20370.1	30555.2	1.45	92377.9	92377.9	98468.6	60693.8	37774.8	3.02
1P	9SLV	4628.15	6942.23	1.45	92377.9	92377.9	98468.6	60693.8	37774.8	13.31
1P	9SLV	-20370.1	30555.2	1.45	92518.3	92518.3	98590.5	60693.8	37896.7	3.03
1P	9SLV	-20370.1	30555.2	1.45	92518.3	92518.3	98590.5	60693.8	37896.7	3.03
1P	9SLV	4628.15	6942.23	1.45	92518.3	92518.3	98590.5	60693.8	37896.8	13.33
1P	11SLV	-10684	16026	1.45	92478	92478	98555.4	60693.8	37861.7	5.77
1P	11SLV	-10684	16026	1.45	92478	92478	98555.4	60693.8	37861.7	5.77
1P	11SLV	-5058.01	7587.01	1.45	92478	92478	98555.4	60693.8	37861.7	12.19
1P	11SLV	-10684	16026	1.45	92418.2	92418.2	98503.5	60693.8	37809.7	5.77
1P	11SLV	-10684	16026	1.45	92418.2	92418.2	98503.5	60693.8	37809.7	5.77
1P	11SLV	-5058.01	7587.01	1.45	92418.2	92418.2	98503.5	60693.8	37809.7	12.18
1P	13SLV	-26311.4	39467.1	1.44	92275	92275	98380.1	60693.8	37686.4	2.34
1P	13SLV	-26311.4	39467.1	1.44	92275	92275	98380.1	60693.8	37686.4	2.34
1P	13SLV	10569.4	15854.1	1.44	92275	92275	98380.1	60693.8	37686.3	5.82
1P	13SLV	-26311.4	39467.1	1.45	92620.9	92620.9	98680.4	60693.8	37986.7	2.35
1P	13SLV	-26311.4	39467.1	1.45	92620.9	92620.9	98680.4	60693.8	37986.7	2.35
1P	13SLV	10569.4	15854.1	1.45	92620.9	92620.9	98680.4	60693.8	37986.7	5.84
1P	15SLV	-21717.8	32576.7	1.44	92287.1	92287.1	98390.5	60693.8	37696.7	2.83
1P	15SLV	-21717.8	32576.7	1.44	92287.1	92287.1	98390.5	60693.8	37696.7	2.83
1P	15SLV	5975.79	8963.69	1.44	92287.1	92287.1	98390.5	60693.8	37696.7	10.3
1P	15SLV	-21717.8	32576.7	1.45	92608.8	92608.8	98669.8	60693.8	37976.1	2.84
1P	15SLV	-21717.8	32576.7	1.45	92608.8	92608.8	98669.8	60693.8	37976.1	2.84
1P	15SLV	5975.79	8963.69	1.45	92608.8	92608.8	98669.8	60693.8	37976.1	10.33
1P	2SLD	-9874.17	14811.3	1.73	127000	127000	121054	70685.8	50368.3	8.17
1P	2SLD	-9874.17	14811.3	1.73	127000	127000	121054	70685.8	50368.3	8.17
1P	2SLD	3736.73	5605.1	1.73	127000	127000	121054	70685.8	50368.3	21.6
1P	2SLD	-9874.17	14811.3	1.73	127056	127056	121118	70685.8	50431.8	8.18
1P	2SLD	-9874.17	14811.3	1.73	127056	127056	121118	70685.8	50431.8	8.18
1P	2SLD	3736.73	5605.1	1.73	127056	127056	121118	70685.8	50431.8	21.61
1P	4SLD	-4488.61	6732.91	1.73	127038	127038	121098	70685.8	50412	17.99
1P	4SLD	-4488.61	6732.91	1.73	127038	127038	121098	70685.8	50412	17.99
1P	4SLD	-1648.83	2473.24	1.73	127038	127038	121098	70685.8	50412	48.96
1P	4SLD	-4488.61	6732.91	1.73	127017	127017	121074	70685.8	50388.1	17.98
1P	4SLD	-4488.61	6732.91	1.73	127017	127017	121074	70685.8	50388.1	17.98
1P	4SLD	-1648.83	2473.24	1.73	127017	127017	121074	70685.8	50388.1	48.95
1P	6SLD	-13278.5	19917.7	1.73	126966	126966	121016	70685.8	50330.3	7.46
1P	6SLD	-13278.5	19917.7	1.73	126966	126966	121016	70685.8	50330.3	7.46
1P	6SLD	7141.02	10711.5	1.73	126966	126966	121016	70685.8	50330.3	17.26
1P	6SLD	-13278.5	19917.7	1.73	127095	127095	121162	70685.8	50476	6.08
1P	6SLD	-13278.5	19917.7	1.73	127095	127095	121162	70685.8	50476	6.08
1P	6SLD	7141.02	10711.5	1.73	127095	127095	121162	70685.8	50476	11.31
1P	8SLD	-10810.9	16216.3	1.73	126966	126966	121016	70685.8	50330.3	7.46
1P	8SLD	-10810.9	16216.3	1.73	126966	126966	121016	70685.8	50330.3	7.46
1P	8SLD	4673.42	7010.13	1.73	126966	126966	121016	70685.8	50330.3	17.26
1P	8SLD	-10810.9	16216.3	1.73	127089	127089	121156	70685.8	50470	7.47
1P	8SLD	-10810.9	16216.3	1.73	127089	127089	121156	70685.8	50470	7.47
1P	8SLD	4673.42	7010.13	1.73	127089	127089	121156	70685.8	50470	17.28
1P	10SLD	-13305.9	19958.8	1.73	126982	126982	121034	70685.8	50347.9	6.06
1P	10SLD	-13305.9	19958.8	1.73	126982	126982	121034	70685.8	50347.9	6.06
1P	10SLD	305.01	457.51	1.73	126982	126982	121034	70685.8	50347.9	264.55
1P	10SLD	-13305.9	19958.8	1.73	127038	127038	121097	70685.8	50411.4	6.07
1P	10SLD	-13305.9	19958.8	1.73	127038	127038	121097	70685.8	50411.4	6.07
1P	10SLD	305.01	457.51	1.73	127038	127038	121097	70685.8	50411.4	264.69
1P	12SLD	-7920.33	11880.5	1.73	127020	127020	121077	70685.8	50391.6	10.19
1P	12SLD	-7920.33	11880.5	1.73	127020	127020	121077	70685.8	50391.6	10.19
1P	12SLD	-5080.55	7620.83	1.73	127020	127020	121077	70685.8	50391.6	15.89
1P	12SLD	-7920.33	11880.5	1.73	126999	126999	121054	70685.8	50367.7	10.19
1P	12SLD	-7920.33	11880.5	1.73	126999	126999	121054	70685.8	50367.7	10.19
1P	12SLD	-5080.55	7620.83	1.73	126999	126999	121054	70685.8	50367.7	15.88
1P	14SLD	-16710.2	25065.3	1.73	126943	126943	120990	70685.8	50304.1	4.83

Relazione di calcolo

1P	14	SLD	-16710.2	25065.3	1.73	126943	126943	120990	70685.8	50304.1	4.83
1P	14	SLD	3709.3	5563.94	1.73	126943	126943	120990	70685.8	50304.1	21.75
1P	14	SLD	-16710.2	25065.3	1.73	127077	127077	121141	70685.8	50455.5	4.83
1P	14	SLD	-16710.2	25065.3	1.73	127077	127077	121141	70685.8	50455.5	4.83
1P	14	SLD	3709.3	5563.94	1.73	127077	127077	121141	70685.8	50455.5	21.77
1P	16	SLD	-14242.6	21363.9	1.73	126948	126948	120996	70685.8	50310	5.66
1P	16	SLD	-14242.6	21363.9	1.73	126948	126948	120996	70685.8	50310	5.66
1P	16	SLD	1241.69	1862.54	1.73	126948	126948	120996	70685.8	50310	64.96
1P	16	SLD	-14242.6	21363.9	1.73	127071	127071	121135	70685.8	50449.6	5.67
1P	16	SLD	-14242.6	21363.9	1.73	127071	127071	121135	70685.8	50449.6	5.67
1P	16	SLD	1241.69	1862.54	1.73	127071	127071	121135	70685.8	50449.6	65.04
2P	17	SLU	-7185.23	7185.23	1.47	93632.2	93632.2				13.03
2P	1	SLV	-14197.3	21296	1.45	92334.9	92334.9				4.34
2P	1	SLV	-14197.3	21296	1.45	92334.9	92334.9				4.34
2P	1	SLV	10800.9	16201.4	1.45	92334.9	92334.9				5.7
2P	1	SLV	10800.9	16201.4	1.45	92334.9	92334.9				5.7
2P	1	SLV	-14197.3	21296	1.45	92475.3	92475.3				4.34
2P	1	SLV	-14197.3	21296	1.45	92475.3	92475.3				4.34
2P	1	SLV	10800.9	16201.4	1.45	92475.3	92475.3				5.71
2P	1	SLV	10800.9	16201.4	1.45	92475.3	92475.3				5.71
2P	3	SLV	-4511.17	6766.76	1.45	92435.1	92435.1				13.66
2P	3	SLV	-4511.17	6766.76	1.45	92435.1	92435.1				13.66
2P	3	SLV	1114.77	1672.16	1.45	92435.1	92435.1				55.28
2P	3	SLV	1114.77	1672.16	1.45	92435.1	92435.1				55.28
2P	3	SLV	-4511.17	6766.76	1.45	92375.2	92375.2				13.65
2P	3	SLV	-4511.17	6766.76	1.45	92375.2	92375.2				13.65
2P	3	SLV	1114.77	1672.16	1.45	92375.2	92375.2				55.24
2P	3	SLV	1114.77	1672.16	1.45	92375.2	92375.2				55.24
2P	5	SLV	-20138.6	30207.9	1.44	92231.9	92231.9				3.05
2P	5	SLV	-20138.6	30207.9	1.44	92231.9	92231.9				3.05
2P	5	SLV	16742.2	25113.3	1.44	92231.9	92231.9				3.67
2P	5	SLV	16742.2	25113.3	1.44	92231.9	92231.9				3.67
2P	5	SLV	-20138.6	30207.9	1.45	92578	92578				3.06
2P	5	SLV	-20138.6	30207.9	1.45	92578	92578				3.06
2P	5	SLV	16742.2	25113.3	1.45	92578	92578				3.69
2P	5	SLV	16742.2	25113.3	1.45	92578	92578				3.69
2P	7	SLV	-15545	23317.5	1.44	92244	92244.1				3.96
2P	7	SLV	-15545	23317.5	1.44	92244	92244.1				3.96
2P	7	SLV	12148.6	18222.9	1.44	92244	92244.1				5.06
2P	7	SLV	12148.6	18222.9	1.44	92244	92244.1				5.06
2P	7	SLV	-15545	23317.5	1.45	92565.9	92565.9				3.97
2P	7	SLV	-15545	23317.5	1.45	92565.9	92565.9				3.97
2P	7	SLV	12148.6	18222.9	1.45	92565.9	92565.9				5.08
2P	7	SLV	12148.6	18222.9	1.45	92565.9	92565.9				5.08
2P	9	SLV	-20370.1	30555.2	1.44	92296.1	92296.1				3.02
2P	9	SLV	-20370.1	30555.2	1.44	92296.1	92296.1				3.02
2P	9	SLV	4628.11	6942.17	1.44	92296.1	92296.1				13.29
2P	9	SLV	4628.11	6942.17	1.44	92296.1	92296.1				13.29
2P	9	SLV	-20370.1	30555.2	1.45	92436.6	92436.6				3.03
2P	9	SLV	-20370.1	30555.2	1.45	92436.6	92436.6				3.03
2P	9	SLV	4628.11	6942.17	1.45	92436.6	92436.6				13.32
2P	9	SLV	4628.11	6942.17	1.45	92436.6	92436.6				13.32
2P	11	SLV	-10684	16026	1.45	92396.3	92396.3				5.77
2P	11	SLV	-10684	16026	1.45	92396.3	92396.3				5.77
2P	11	SLV	-5058.05	7587.07	1.45	92396.3	92396.3				12.18
2P	11	SLV	-5058.05	7587.07	1.45	92396.3	92396.3				12.18
2P	11	SLV	-10684	16026	1.45	92336.4	92336.4				5.76
2P	11	SLV	-10684	16026	1.45	92336.4	92336.4				5.76
2P	11	SLV	-5058.05	7587.07	1.45	92336.4	92336.4				12.17
2P	11	SLV	-5058.05	7587.07	1.45	92336.4	92336.4				12.17
2P	13	SLV	-26311.4	39467.1	1.44	92193.1	92193.1				2.34
2P	13	SLV	-26311.4	39467.1	1.44	92193.1	92193.1				2.34
2P	13	SLV	10569.4	15854.1	1.44	92193.1	92193.1				5.82
2P	13	SLV	10569.4	15854.1	1.44	92193.1	92193.1				5.82
2P	13	SLV	-26311.4	39467.1	1.45	92539.3	92539.3				2.34
2P	13	SLV	-26311.4	39467.1	1.45	92539.3	92539.3				2.34
2P	13	SLV	10569.4	15854.1	1.45	92539.3	92539.3				5.84
2P	13	SLV	10569.4	15854.1	1.45	92539.3	92539.3				5.84
2P	15	SLV	-21717.8	32576.7	1.44	92205.2	92205.2				2.83
2P	15	SLV	-21717.8	32576.7	1.44	92205.2	92205.2				2.83
2P	15	SLV	5975.76	8963.65	1.44	92205.2	92205.2				10.29
2P	15	SLV	5975.76	8963.65	1.44	92205.2	92205.2				10.29
2P	15	SLV	-21717.8	32576.7	1.45	92527.2	92527.2				2.84
2P	15	SLV	-21717.8	32576.7	1.45	92527.2	92527.2				2.84
2P	15	SLV	5975.76	8963.65	1.45	92527.2	92527.2				10.32
2P	15	SLV	5975.76	8963.65	1.45	92527.2	92527.2				10.32
2P	2	SLD	-9874.19	14811.3	1.73	126931	126931				8.57
2P	2	SLD	-9874.19	14811.3	1.73	126931	126931				8.57
2P	2	SLD	3736.7	5605.05	1.73	126931	126931				22.65

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2P	2SLD	3736.7	5605.05	1.73	126931	126931			22.65
2P	2SLD	-9874.19	14811.3	1.73	126987	126987			8.57
2P	2SLD	-9874.19	14811.3	1.73	126987	126987			8.57
2P	2SLD	3736.7	5605.05	1.73	126987	126987			22.66
2P	2SLD	3736.7	5605.05	1.73	126987	126987			22.66
2P	4SLD	-4488.63	6732.95	1.73	126970	126970			18.86
2P	4SLD	-4488.63	6732.95	1.73	126970	126970			18.86
2P	4SLD	-1648.86	2473.3	1.73	126970	126970			51.34
2P	4SLD	-1648.86	2473.3	1.73	126970	126970			51.34
2P	4SLD	-4488.63	6732.95	1.73	126949	126949			18.85
2P	4SLD	-4488.63	6732.95	1.73	126949	126949			18.85
2P	4SLD	-1648.86	2473.3	1.73	126949	126949			51.33
2P	4SLD	-1648.86	2473.3	1.73	126949	126949			51.33
2P	6SLD	-13278.5	19917.7	1.73	126892	126892			6.37
2P	6SLD	-13278.5	19917.7	1.73	126892	126892			6.37
2P	6SLD	7140.99	10711.5	1.73	126892	126892			11.85
2P	6SLD	7140.99	10711.5	1.73	126892	126892			11.85
2P	6SLD	-13278.5	19917.7	1.73	127026	127026			6.38
2P	6SLD	-13278.5	19917.7	1.73	127026	127026			6.38
2P	6SLD	7140.99	10711.5	1.73	127026	127026			11.86
2P	6SLD	7140.99	10711.5	1.73	127026	127026			11.86
2P	8SLD	-10810.9	16216.3	1.73	126897	126897			7.83
2P	8SLD	-10810.9	16216.3	1.73	126897	126897			7.83
2P	8SLD	4673.39	7010.08	1.73	126897	126897			18.1
2P	8SLD	4673.39	7010.08	1.73	126897	126897			18.1
2P	8SLD	-10810.9	16216.3	1.73	127021	127021			7.83
2P	8SLD	-10810.9	16216.3	1.73	127021	127021			7.83
2P	8SLD	4673.39	7010.08	1.73	127021	127021			18.12
2P	8SLD	4673.39	7010.08	1.73	127021	127021			18.12
2P	10SLD	-13305.9	19958.9	1.73	126913	126913			6.36
2P	10SLD	-13305.9	19958.9	1.73	126913	126913			6.36
2P	10SLD	304.97	457.46	1.73	126913	126913			277.43
2P	10SLD	304.97	457.46	1.73	126913	126913			277.43
2P	10SLD	-13305.9	19958.9	1.73	126969	126969			6.36
2P	10SLD	-13305.9	19958.9	1.73	126969	126969			6.36
2P	10SLD	304.97	457.46	1.73	126969	126969			277.55
2P	10SLD	304.97	457.46	1.73	126969	126969			277.55
2P	12SLD	-7920.36	11880.5	1.73	126952	126952			10.69
2P	12SLD	-7920.36	11880.5	1.73	126952	126952			10.69
2P	12SLD	-5080.59	7620.88	1.73	126952	126952			16.66
2P	12SLD	-5080.59	7620.88	1.73	126952	126952			16.66
2P	12SLD	-7920.36	11880.5	1.73	126931	126931			10.68
2P	12SLD	-7920.36	11880.5	1.73	126931	126931			10.68
2P	12SLD	-5080.59	7620.88	1.73	126931	126931			16.66
2P	12SLD	-5080.59	7620.88	1.73	126931	126931			16.66
2P	14SLD	-16710.2	25065.3	1.73	126874	126874			5.06
2P	14SLD	-16710.2	25065.3	1.73	126874	126874			5.06
2P	14SLD	3709.26	5563.9	1.73	126874	126874			22.8
2P	14SLD	3709.26	5563.9	1.73	126874	126874			22.8
2P	14SLD	-16710.2	25065.3	1.73	127008	127008			5.07
2P	14SLD	-16710.2	25065.3	1.73	127008	127008			5.07
2P	14SLD	3709.26	5563.9	1.73	127008	127008			22.83
2P	14SLD	3709.26	5563.9	1.73	127008	127008			22.83
2P	16SLD	-14242.6	21363.9	1.73	126879	126879			5.94
2P	16SLD	-14242.6	21363.9	1.73	126879	126879			5.94
2P	16SLD	1241.66	1862.5	1.73	126879	126879			68.12
2P	16SLD	1241.66	1862.5	1.73	126879	126879			68.12
2P	16SLD	-14242.6	21363.9	1.73	127003	127003			5.94
2P	16SLD	-14242.6	21363.9	1.73	127003	127003			5.94
2P	16SLD	1241.66	1862.5	1.73	127003	127003			68.19
2P	16SLD	1241.66	1862.5	1.73	127003	127003			68.19
3P	17SLU	-7185.23	7185.23	1.46	93527.2	93527.2			13.02
3P	1SLV	-14197.3	21296	1.44	92253	92253			4.33
3P	1SLV	-14197.3	21296	1.44	92253	92253			4.33
3P	1SLV	10800.9	16201.4	1.44	92253	92253			5.69
3P	1SLV	10800.9	16201.4	1.44	92253	92253			5.69
3P	1SLV	-14197.3	21296	1.45	92393.6	92393.6			4.34
3P	1SLV	-14197.3	21296	1.45	92393.6	92393.6			4.34
3P	1SLV	10800.9	16201.4	1.45	92393.6	92393.6			5.7
3P	1SLV	10800.9	16201.4	1.45	92393.6	92393.6			5.7
3P	3SLV	-4511.19	6766.78	1.45	92353.3	92353.3			13.65
3P	3SLV	-4511.19	6766.78	1.45	92353.3	92353.3			13.65
3P	3SLV	1114.78	1672.18	1.45	92353.3	92353.3			55.23
3P	3SLV	1114.78	1672.18	1.45	92353.3	92353.3			55.23
3P	3SLV	-4511.19	6766.78	1.44	92293.3	92293.3			13.64
3P	3SLV	-4511.19	6766.78	1.44	92293.3	92293.3			13.64
3P	3SLV	1114.78	1672.18	1.44	92293.3	92293.3			55.19
3P	3SLV	1114.78	1672.18	1.44	92293.3	92293.3			55.19
3P	5SLV	-20138.6	30207.9	1.44	92150	92150			3.05

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3P	5SLV	-20138.6	30207.9	1.44	92150	92150			3.05
3P	5SLV	16742.2	25113.3	1.44	92150	92150			3.67
3P	5SLV	16742.2	25113.3	1.44	92150	92150			3.67
3P	5SLV	-20138.6	30207.9	1.45	92496.3	92496.3			3.06
3P	5SLV	-20138.6	30207.9	1.45	92496.3	92496.3			3.06
3P	5SLV	16742.2	25113.3	1.45	92496.3	92496.3			3.68
3P	5SLV	16742.2	25113.3	1.45	92496.3	92496.3			3.68
3P	7SLV	-15545	23317.5	1.44	92162.1	92162.1			3.95
3P	7SLV	-15545	23317.5	1.44	92162.1	92162.1			3.95
3P	7SLV	12148.6	18222.9	1.44	92162.1	92162.1			5.06
3P	7SLV	12148.6	18222.9	1.44	92162.1	92162.1			5.06
3P	7SLV	-15545	23317.5	1.45	92484.3	92484.3			3.97
3P	7SLV	-15545	23317.5	1.45	92484.3	92484.3			3.97
3P	7SLV	12148.6	18222.9	1.45	92484.3	92484.3			5.08
3P	7SLV	12148.6	18222.9	1.45	92484.3	92484.3			5.08
3P	9SLV	4628.12	6942.18	1.44	92214.2	92214.2			13.28
3P	9SLV	4628.12	6942.18	1.44	92214.2	92214.2			13.28
3P	9SLV	-20370.2	30555.2	1.44	92214.2	92214.2			3.02
3P	9SLV	-20370.2	30555.2	1.44	92214.2	92214.2			3.02
3P	9SLV	4628.12	6942.18	1.45	92354.8	92354.8			13.3
3P	9SLV	4628.12	6942.18	1.45	92354.8	92354.8			13.3
3P	9SLV	-20370.2	30555.2	1.45	92354.8	92354.8			3.02
3P	9SLV	-20370.2	30555.2	1.45	92354.8	92354.8			3.02
3P	11SLV	-5058.04	7587.05	1.44	92314.5	92314.5			12.17
3P	11SLV	-5058.04	7587.05	1.44	92314.5	92314.5			12.17
3P	11SLV	-10684	16026	1.44	92314.5	92314.5			5.76
3P	11SLV	-10684	16026	1.44	92314.5	92314.5			5.76
3P	11SLV	-5058.04	7587.05	1.44	92254.5	92254.5			12.16
3P	11SLV	-5058.04	7587.05	1.44	92254.5	92254.5			12.16
3P	11SLV	-10684	16026	1.44	92254.5	92254.5			5.76
3P	11SLV	-10684	16026	1.44	92254.5	92254.5			5.76
3P	13SLV	10569.4	15854.1	1.44	92111.1	92111.1			5.81
3P	13SLV	10569.4	15854.1	1.44	92111.1	92111.1			5.81
3P	13SLV	-26311.4	39467.1	1.44	92111.1	92111.1			2.33
3P	13SLV	-26311.4	39467.1	1.44	92111.1	92111.1			2.33
3P	13SLV	10569.4	15854.1	1.45	92457.6	92457.6			5.83
3P	13SLV	10569.4	15854.1	1.45	92457.6	92457.6			5.83
3P	13SLV	-26311.4	39467.1	1.45	92457.6	92457.6			2.34
3P	13SLV	-26311.4	39467.1	1.45	92457.6	92457.6			2.34
3P	15SLV	5975.75	8963.63	1.44	92123.3	92123.3			10.28
3P	15SLV	5975.75	8963.63	1.44	92123.3	92123.3			10.28
3P	15SLV	-21717.8	32576.7	1.44	92123.3	92123.3			2.83
3P	15SLV	-21717.8	32576.7	1.44	92123.3	92123.3			2.83
3P	15SLV	5975.75	8963.63	1.45	92445.5	92445.5			10.31
3P	15SLV	5975.75	8963.63	1.45	92445.5	92445.5			10.31
3P	15SLV	-21717.8	32576.7	1.45	92445.5	92445.5			2.84
3P	15SLV	-21717.8	32576.7	1.45	92445.5	92445.5			2.84
3P	2SLD	-9874.2	14811.3	1.73	126863	126863			8.57
3P	2SLD	-9874.2	14811.3	1.73	126863	126863			8.57
3P	2SLD	3736.7	5605.05	1.73	126863	126863			22.63
3P	2SLD	3736.7	5605.05	1.73	126863	126863			22.63
3P	2SLD	-9874.2	14811.3	1.73	126919	126919			8.57
3P	2SLD	-9874.2	14811.3	1.73	126919	126919			8.57
3P	2SLD	3736.7	5605.05	1.73	126919	126919			22.64
3P	2SLD	3736.7	5605.05	1.73	126919	126919			22.64
3P	4SLD	-4488.64	6732.96	1.73	126901	126901			18.85
3P	4SLD	-4488.64	6732.96	1.73	126901	126901			18.85
3P	4SLD	-1648.86	2473.28	1.73	126901	126901			51.31
3P	4SLD	-1648.86	2473.28	1.73	126901	126901			51.31
3P	4SLD	-4488.64	6732.96	1.73	126880	126880			18.84
3P	4SLD	-4488.64	6732.96	1.73	126880	126880			18.84
3P	4SLD	-1648.86	2473.28	1.73	126880	126880			51.3
3P	4SLD	-1648.86	2473.28	1.73	126880	126880			51.3
3P	6SLD	-13278.5	19917.7	1.73	126824	126824			6.37
3P	6SLD	-13278.5	19917.7	1.73	126824	126824			6.37
3P	6SLD	7140.98	10711.5	1.73	126824	126824			11.84
3P	6SLD	7140.98	10711.5	1.73	126824	126824			11.84
3P	6SLD	-13278.5	19917.7	1.73	126958	126958			6.37
3P	6SLD	-13278.5	19917.7	1.73	126958	126958			6.37
3P	6SLD	7140.98	10711.5	1.73	126958	126958			11.85
3P	6SLD	7140.98	10711.5	1.73	126958	126958			11.85
3P	8SLD	-10810.9	16216.3	1.73	126829	126829			7.82
3P	8SLD	-10810.9	16216.3	1.73	126829	126829			7.82
3P	8SLD	4673.38	7010.07	1.73	126829	126829			18.09
3P	8SLD	4673.38	7010.07	1.73	126829	126829			18.09
3P	8SLD	-10810.9	16216.3	1.73	126953	126953			7.83
3P	8SLD	-10810.9	16216.3	1.73	126953	126953			7.83
3P	8SLD	4673.38	7010.07	1.73	126953	126953			18.11
3P	8SLD	4673.38	7010.07	1.73	126953	126953			18.11

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3P	10	SLD	304.98	457.47	1.73	126845	126845				277.28
3P	10	SLD	304.98	457.47	1.73	126845	126845				277.28
3P	10	SLD	-13305.9	19958.9	1.73	126845	126845				6.36
3P	10	SLD	-13305.9	19958.9	1.73	126845	126845				6.36
3P	10	SLD	304.98	457.47	1.73	126901	126901				277.4
3P	10	SLD	304.98	457.47	1.73	126901	126901				277.4
3P	10	SLD	-13305.9	19958.9	1.73	126901	126901				6.36
3P	10	SLD	-13305.9	19958.9	1.73	126901	126901				6.36
3P	12	SLD	-5080.58	7620.87	1.73	126883	126883				16.65
3P	12	SLD	-5080.58	7620.87	1.73	126883	126883				16.65
3P	12	SLD	-7920.37	11880.5	1.73	126883	126883				10.68
3P	12	SLD	-7920.37	11880.5	1.73	126883	126883				10.68
3P	12	SLD	-5080.58	7620.87	1.73	126862	126862				16.65
3P	12	SLD	-5080.58	7620.87	1.73	126862	126862				16.65
3P	12	SLD	-7920.37	11880.5	1.73	126862	126862				10.68
3P	12	SLD	-7920.37	11880.5	1.73	126862	126862				10.68
3P	14	SLD	3709.26	5563.89	1.73	126806	126806				22.79
3P	14	SLD	3709.26	5563.89	1.73	126806	126806				22.79
3P	14	SLD	-16710.2	25065.3	1.73	126806	126806				5.06
3P	14	SLD	-16710.2	25065.3	1.73	126806	126806				5.06
3P	14	SLD	3709.26	5563.89	1.73	126940	126940				22.81
3P	14	SLD	3709.26	5563.89	1.73	126940	126940				22.81
3P	14	SLD	-16710.2	25065.3	1.73	126940	126940				5.06
3P	14	SLD	-16710.2	25065.3	1.73	126940	126940				5.06
3P	16	SLD	1241.66	1862.48	1.73	126811	126811				68.09
3P	16	SLD	1241.66	1862.48	1.73	126811	126811				68.09
3P	16	SLD	-14242.6	21363.9	1.73	126811	126811				5.94
3P	16	SLD	-14242.6	21363.9	1.73	126811	126811				5.94
3P	16	SLD	1241.66	1862.48	1.73	126935	126935				68.15
3P	16	SLD	1241.66	1862.48	1.73	126935	126935				68.15
3P	16	SLD	-14242.6	21363.9	1.73	126935	126935				5.94
3P	16	SLD	-14242.6	21363.9	1.73	126935	126935				5.94
4P	17	SLU	-7185.23	7185.23	1.46	93422.2	93422.2				13
4P	1	SLV	-14197.3	21296	1.44	92171.1	92171.1				4.33
4P	1	SLV	-14197.3	21296	1.44	92171.1	92171.1				4.33
4P	1	SLV	10800.9	16201.4	1.44	92171.1	92171.1				5.69
4P	1	SLV	10800.9	16201.4	1.44	92171.1	92171.1				5.69
4P	1	SLV	-14197.3	21296	1.44	92311.8	92311.8				4.33
4P	1	SLV	-14197.3	21296	1.44	92311.8	92311.8				4.33
4P	1	SLV	10800.9	16201.4	1.44	92311.8	92311.8				5.7
4P	1	SLV	10800.9	16201.4	1.44	92311.8	92311.8				5.7
4P	3	SLV	-4511.17	6766.76	1.44	92271.4	92271.4				13.64
4P	3	SLV	-4511.17	6766.76	1.44	92271.4	92271.4				13.64
4P	3	SLV	1114.79	1672.19	1.44	92271.4	92271.4				55.18
4P	3	SLV	1114.79	1672.19	1.44	92271.4	92271.4				55.18
4P	3	SLV	-4511.17	6766.76	1.44	92211.4	92211.4				13.63
4P	3	SLV	-4511.17	6766.76	1.44	92211.4	92211.4				13.63
4P	3	SLV	1114.79	1672.19	1.44	92211.4	92211.4				55.14
4P	3	SLV	1114.79	1672.19	1.44	92211.4	92211.4				55.14
4P	5	SLV	-20138.6	30207.9	1.44	92068	92068				3.05
4P	5	SLV	-20138.6	30207.9	1.44	92068	92068				3.05
4P	5	SLV	16742.2	25113.3	1.44	92068	92068				3.67
4P	5	SLV	16742.2	25113.3	1.44	92068	92068				3.67
4P	5	SLV	-20138.6	30207.9	1.45	92414.6	92414.6				3.06
4P	5	SLV	-20138.6	30207.9	1.45	92414.6	92414.6				3.06
4P	5	SLV	16742.2	25113.3	1.45	92414.6	92414.6				3.68
4P	5	SLV	16742.2	25113.3	1.45	92414.6	92414.6				3.68
4P	7	SLV	-15545	23317.4	1.44	92080.1	92080.1				3.95
4P	7	SLV	-15545	23317.4	1.44	92080.1	92080.1				3.95
4P	7	SLV	12148.6	18222.9	1.44	92080.1	92080.1				5.05
4P	7	SLV	12148.6	18222.9	1.44	92080.1	92080.1				5.05
4P	7	SLV	-15545	23317.4	1.45	92402.5	92402.5				3.96
4P	7	SLV	-15545	23317.4	1.45	92402.5	92402.5				3.96
4P	7	SLV	12148.6	18222.9	1.45	92402.5	92402.5				5.07
4P	7	SLV	12148.6	18222.9	1.45	92402.5	92402.5				5.07
4P	9	SLV	4628.13	6942.19	1.44	92132.2	92132.2				13.27
4P	9	SLV	4628.13	6942.19	1.44	92132.2	92132.2				13.27
4P	9	SLV	-20370.1	30555.2	1.44	92132.2	92132.2				3.02
4P	9	SLV	-20370.1	30555.2	1.44	92132.2	92132.2				3.02
4P	9	SLV	4628.13	6942.19	1.44	92273	92273				13.29
4P	9	SLV	4628.13	6942.19	1.44	92273	92273				13.29
4P	9	SLV	-20370.1	30555.2	1.44	92273	92273				3.02
4P	9	SLV	-20370.1	30555.2	1.44	92273	92273				3.02
4P	11	SLV	-5058.02	7587.04	1.44	92232.6	92232.6				12.16
4P	11	SLV	-10684	16026	1.44	92232.6	92232.6				5.76
4P	11	SLV	-5058.02	7587.04	1.44	92172.6	92172.6				12.15
4P	11	SLV	-10684	16026	1.44	92172.6	92172.6				5.75
4P	13	SLV	10569.4	15854.1	1.44	92029.1	92029.1				5.8
4P	13	SLV	10569.4	15854.1	1.44	92029.1	92029.1				5.8

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4P	13	SLV	-26311.4	39467.1	1.44	92029.1	92029.1				2.33
4P	13	SLV	-26311.4	39467.1	1.44	92029.1	92029.1				2.33
4P	13	SLV	10569.4	15854.1	1.45	92375.9	92375.9				5.83
4P	13	SLV	10569.4	15854.1	1.45	92375.9	92375.9				5.83
4P	13	SLV	-26311.4	39467.1	1.45	92375.9	92375.9				2.34
4P	13	SLV	-26311.4	39467.1	1.45	92375.9	92375.9				2.34
4P	15	SLV	5975.76	8963.64	1.44	92041.2	92041.2				10.27
4P	15	SLV	5975.76	8963.64	1.44	92041.2	92041.2				10.27
4P	15	SLV	-21717.8	32576.7	1.44	92041.2	92041.2				2.83
4P	15	SLV	-21717.8	32576.7	1.44	92041.2	92041.2				2.83
4P	15	SLV	5975.76	8963.64	1.45	92363.8	92363.8				10.3
4P	15	SLV	5975.76	8963.64	1.45	92363.8	92363.8				10.3
4P	15	SLV	-21717.8	32576.7	1.45	92363.8	92363.8				2.84
4P	15	SLV	-21717.8	32576.7	1.45	92363.8	92363.8				2.84
4P	2	SLD	3736.71	5605.07	1.73	126794	126794				22.62
4P	2	SLD	3736.71	5605.07	1.73	126794	126794				22.62
4P	2	SLD	-9874.19	14811.3	1.73	126794	126794				8.56
4P	2	SLD	-9874.19	14811.3	1.73	126794	126794				8.56
4P	2	SLD	3736.71	5605.07	1.73	126850	126850				22.63
4P	2	SLD	3736.71	5605.07	1.73	126850	126850				22.63
4P	2	SLD	-9874.19	14811.3	1.73	126850	126850				8.56
4P	2	SLD	-9874.19	14811.3	1.73	126850	126850				8.56
4P	4	SLD	-1648.85	2473.27	1.73	126833	126833				51.28
4P	4	SLD	-1648.85	2473.27	1.73	126833	126833				51.28
4P	4	SLD	-4488.63	6732.95	1.73	126833	126833				18.84
4P	4	SLD	-4488.63	6732.95	1.73	126833	126833				18.84
4P	4	SLD	-1648.85	2473.27	1.73	126812	126812				51.27
4P	4	SLD	-1648.85	2473.27	1.73	126812	126812				51.27
4P	4	SLD	-4488.63	6732.95	1.73	126812	126812				18.83
4P	4	SLD	-4488.63	6732.95	1.73	126812	126812				18.83
4P	6	SLD	7140.99	10711.5	1.73	126755	126755				11.83
4P	6	SLD	7140.99	10711.5	1.73	126755	126755				11.83
4P	6	SLD	-13278.5	19917.7	1.73	126755	126755				6.36
4P	6	SLD	-13278.5	19917.7	1.73	126755	126755				6.36
4P	6	SLD	7140.99	10711.5	1.73	126889	126889				11.85
4P	6	SLD	7140.99	10711.5	1.73	126889	126889				11.85
4P	6	SLD	-13278.5	19917.7	1.73	126889	126889				6.37
4P	6	SLD	-13278.5	19917.7	1.73	126889	126889				6.37
4P	8	SLD	4673.39	7010.09	1.73	126760	126760				18.08
4P	8	SLD	4673.39	7010.09	1.73	126760	126760				18.08
4P	8	SLD	-10810.9	16216.3	1.73	126760	126760				7.82
4P	8	SLD	-10810.9	16216.3	1.73	126760	126760				7.82
4P	8	SLD	4673.39	7010.09	1.73	126884	126884				18.1
4P	8	SLD	4673.39	7010.09	1.73	126884	126884				18.1
4P	8	SLD	-10810.9	16216.3	1.73	126884	126884				7.82
4P	8	SLD	-10810.9	16216.3	1.73	126884	126884				7.82
4P	10	SLD	304.99	457.48	1.73	126776	126776				277.12
4P	10	SLD	-13305.9	19958.9	1.73	126776	126776				6.35
4P	10	SLD	-13305.9	19958.9	1.73	126776	126776				6.35
4P	10	SLD	304.99	457.48	1.73	126832	126832				277.24
4P	10	SLD	-13305.9	19958.9	1.73	126832	126832				6.35
4P	10	SLD	-13305.9	19958.9	1.73	126832	126832				6.35
4P	12	SLD	-5080.57	7620.85	1.73	126815	126815				16.64
4P	12	SLD	-7920.35	11880.5	1.73	126815	126815				10.67
4P	12	SLD	-5080.57	7620.85	1.73	126794	126794				16.64
4P	12	SLD	-7920.35	11880.5	1.73	126794	126794				10.67
4P	14	SLD	3709.27	5563.91	1.72	126737	126737				22.78
4P	14	SLD	3709.27	5563.91	1.72	126737	126737				22.78
4P	14	SLD	-16710.2	25065.3	1.72	126737	126737				5.06
4P	14	SLD	-16710.2	25065.3	1.72	126737	126737				5.06
4P	14	SLD	3709.27	5563.91	1.73	126871	126871				22.8
4P	14	SLD	3709.27	5563.91	1.73	126871	126871				22.8
4P	14	SLD	-16710.2	25065.3	1.73	126871	126871				5.06
4P	14	SLD	-16710.2	25065.3	1.73	126871	126871				5.06
4P	16	SLD	1241.67	1862.5	1.72	126742	126742				68.05
4P	16	SLD	1241.67	1862.5	1.72	126742	126742				68.05
4P	16	SLD	-14242.6	21363.9	1.72	126742	126742				5.93
4P	16	SLD	-14242.6	21363.9	1.72	126742	126742				5.93
4P	16	SLD	1241.67	1862.5	1.73	126866	126866				68.12
4P	16	SLD	1241.67	1862.5	1.73	126866	126866				68.12
4P	16	SLD	-14242.6	21363.9	1.73	126866	126866				5.94
4P	16	SLD	-14242.6	21363.9	1.73	126866	126866				5.94
5P	17	SLU	-7185.24	7185.24	1.46	93317	93317				12.99
5P	1	SLV	-14197.3	21296	1.44	92089.1	92089.1				4.32
5P	1	SLV	-14197.3	21296	1.44	92089.1	92089.1				4.32
5P	1	SLV	10800.9	16201.4	1.44	92089.1	92089.1				5.68
5P	1	SLV	10800.9	16201.4	1.44	92089.1	92089.1				5.68
5P	1	SLV	-14197.3	21296	1.44	92229.9	92229.9				4.33
5P	1	SLV	-14197.3	21296	1.44	92229.9	92229.9				4.33

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5P	1	SLV	10800.9	16201.4	1.44	92229.9	92229.9			5.69
5P	1	SLV	10800.9	16201.4	1.44	92229.9	92229.9			5.69
5P	3	SLV	-4511.17	6766.76	1.44	92189.5	92189.5			13.62
5P	3	SLV	-4511.17	6766.76	1.44	92189.5	92189.5			13.62
5P	3	SLV	1114.77	1672.16	1.44	92189.5	92189.5			55.13
5P	3	SLV	1114.77	1672.16	1.44	92189.5	92189.5			55.13
5P	3	SLV	-4511.17	6766.76	1.44	92129.5	92129.5			13.62
5P	3	SLV	-4511.17	6766.76	1.44	92129.5	92129.5			13.62
5P	3	SLV	1114.77	1672.16	1.44	92129.5	92129.5			55.1
5P	3	SLV	1114.77	1672.16	1.44	92129.5	92129.5			55.1
5P	5	SLV	-20138.6	30207.9	1.44	91985.9	91985.9			3.05
5P	5	SLV	-20138.6	30207.9	1.44	91985.9	91985.9			3.05
5P	5	SLV	16742.2	25113.3	1.44	91985.9	91985.9			3.66
5P	5	SLV	16742.2	25113.3	1.44	91985.9	91985.9			3.66
5P	5	SLV	-20138.6	30207.9	1.45	92332.8	92332.8			3.06
5P	5	SLV	-20138.6	30207.9	1.45	92332.8	92332.8			3.06
5P	5	SLV	16742.2	25113.3	1.45	92332.8	92332.8			3.68
5P	5	SLV	16742.2	25113.3	1.45	92332.8	92332.8			3.68
5P	7	SLV	-15545	23317.5	1.44	91998	91998			3.95
5P	7	SLV	-15545	23317.5	1.44	91998	91998			3.95
5P	7	SLV	12148.6	18222.9	1.44	91998	91998			5.05
5P	7	SLV	12148.6	18222.9	1.44	91998	91998			5.05
5P	7	SLV	-15545	23317.5	1.44	92320.7	92320.7			3.96
5P	7	SLV	-15545	23317.5	1.44	92320.7	92320.7			3.96
5P	7	SLV	12148.6	18222.9	1.44	92320.7	92320.7			5.07
5P	7	SLV	12148.6	18222.9	1.44	92320.7	92320.7			5.07
5P	9	SLV	4628.11	6942.16	1.44	92050.2	92050.2			13.26
5P	9	SLV	-20370.1	30555.2	1.44	92050.2	92050.2			3.01
5P	9	SLV	-20370.1	30555.2	1.44	92050.2	92050.2			3.01
5P	9	SLV	4628.11	6942.16	1.44	92191.1	92191.1			13.28
5P	9	SLV	-20370.1	30555.2	1.44	92191.1	92191.1			3.02
5P	9	SLV	-20370.1	30555.2	1.44	92191.1	92191.1			3.02
5P	11	SLV	-5058.05	7587.07	1.44	92150.7	92150.7			12.15
5P	11	SLV	-10684	16026	1.44	92150.7	92150.7			5.75
5P	11	SLV	-5058.05	7587.07	1.44	92090.6	92090.6			12.14
5P	11	SLV	-10684	16026	1.44	92090.6	92090.6			5.75
5P	13	SLV	10569.4	15854.1	1.44	91946.9	91947			5.8
5P	13	SLV	10569.4	15854.1	1.44	91946.9	91947			5.8
5P	13	SLV	-26311.4	39467.1	1.44	91946.9	91947			2.33
5P	13	SLV	-26311.4	39467.1	1.44	91946.9	91947			2.33
5P	13	SLV	10569.4	15854.1	1.44	92294	92294			5.82
5P	13	SLV	10569.4	15854.1	1.44	92294	92294			5.82
5P	13	SLV	-26311.4	39467.1	1.44	92294	92294			2.34
5P	13	SLV	-26311.4	39467.1	1.44	92294	92294			2.34
5P	15	SLV	5975.75	8963.63	1.44	91959.1	91959.1			10.26
5P	15	SLV	5975.75	8963.63	1.44	91959.1	91959.1			10.26
5P	15	SLV	-21717.8	32576.7	1.44	91959.1	91959.1			2.82
5P	15	SLV	-21717.8	32576.7	1.44	91959.1	91959.1			2.82
5P	15	SLV	5975.75	8963.63	1.44	92281.9	92281.9			10.3
5P	15	SLV	5975.75	8963.63	1.44	92281.9	92281.9			10.3
5P	15	SLV	-21717.8	32576.7	1.44	92281.9	92281.9			2.83
5P	15	SLV	-21717.8	32576.7	1.44	92281.9	92281.9			2.83
5P	2	SLD	3736.7	5605.04	1.72	126726	126726			22.61
5P	2	SLD	3736.7	5605.04	1.72	126726	126726			22.61
5P	2	SLD	-9874.19	14811.3	1.72	126726	126726			8.56
5P	2	SLD	-9874.19	14811.3	1.72	126726	126726			8.56
5P	2	SLD	3736.7	5605.04	1.73	126782	126782			22.62
5P	2	SLD	3736.7	5605.04	1.73	126782	126782			22.62
5P	2	SLD	-9874.19	14811.3	1.73	126782	126782			8.56
5P	2	SLD	-9874.19	14811.3	1.73	126782	126782			8.56
5P	4	SLD	-1648.86	2473.29	1.73	126764	126764			51.25
5P	4	SLD	-4488.63	6732.95	1.73	126764	126764			18.83
5P	4	SLD	-4488.63	6732.95	1.73	126764	126764			18.83
5P	4	SLD	-1648.86	2473.29	1.72	126743	126743			51.24
5P	4	SLD	-4488.63	6732.95	1.72	126743	126743			18.82
5P	4	SLD	-4488.63	6732.95	1.72	126743	126743			18.82
5P	6	SLD	7140.98	10711.5	1.72	126687	126687			11.83
5P	6	SLD	7140.98	10711.5	1.72	126687	126687			11.83
5P	6	SLD	-13278.5	19917.7	1.72	126687	126687			6.36
5P	6	SLD	-13278.5	19917.7	1.72	126687	126687			6.36
5P	6	SLD	7140.98	10711.5	1.73	126821	126821			11.84
5P	6	SLD	7140.98	10711.5	1.73	126821	126821			11.84
5P	6	SLD	-13278.5	19917.7	1.73	126821	126821			6.37
5P	6	SLD	-13278.5	19917.7	1.73	126821	126821			6.37
5P	8	SLD	4673.38	7010.07	1.72	126692	126692			18.07
5P	8	SLD	4673.38	7010.07	1.72	126692	126692			18.07
5P	8	SLD	-10810.9	16216.3	1.72	126692	126692			7.81
5P	8	SLD	-10810.9	16216.3	1.72	126692	126692			7.81
5P	8	SLD	4673.38	7010.07	1.73	126816	126816			18.09

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5P	8SLD	4673.38	7010.07	1.73	126816	126816			18.09
5P	8SLD	-10810.9	16216.3	1.73	126816	126816			7.82
5P	8SLD	-10810.9	16216.3	1.73	126816	126816			7.82
5P	10SLD	304.97	457.46	1.72	126708	126708			276.98
5P	10SLD	-13305.9	19958.9	1.72	126708	126708			6.35
5P	10SLD	-13305.9	19958.9	1.72	126708	126708			6.35
5P	10SLD	304.97	457.46	1.73	126764	126764			277.11
5P	10SLD	-13305.9	19958.9	1.73	126764	126764			6.35
5P	10SLD	-13305.9	19958.9	1.73	126764	126764			6.35
5P	12SLD	-5080.59	7620.88	1.72	126746	126746			16.63
5P	12SLD	-7920.36	11880.5	1.72	126746	126746			10.67
5P	12SLD	-5080.59	7620.88	1.72	126725	126725			16.63
5P	12SLD	-7920.36	11880.5	1.72	126725	126725			10.67
5P	14SLD	3709.26	5563.89	1.72	126668	126669			22.77
5P	14SLD	3709.26	5563.89	1.72	126668	126669			22.77
5P	14SLD	-16710.2	25065.3	1.72	126668	126669			5.05
5P	14SLD	-16710.2	25065.3	1.72	126668	126669			5.05
5P	14SLD	3709.26	5563.89	1.73	126803	126803			22.79
5P	14SLD	3709.26	5563.89	1.73	126803	126803			22.79
5P	14SLD	-16710.2	25065.3	1.73	126803	126803			5.06
5P	14SLD	-16710.2	25065.3	1.73	126803	126803			5.06
5P	16SLD	1241.66	1862.49	1.72	126674	126674			68.01
5P	16SLD	1241.66	1862.49	1.72	126674	126674			68.01
5P	16SLD	-14242.6	21363.9	1.72	126674	126674			5.93
5P	16SLD	-14242.6	21363.9	1.72	126674	126674			5.93
5P	16SLD	1241.66	1862.49	1.73	126798	126798			68.08
5P	16SLD	1241.66	1862.49	1.73	126798	126798			68.08
5P	16SLD	-14242.6	21363.9	1.73	126798	126798			5.94
5P	16SLD	-14242.6	21363.9	1.73	126798	126798			5.94
6P	17SLU	571.89	571.89	1.43	91686.6	91686.6			160.32
6P	1SLV	-18678.6	28017.9	1.42	90741.3	90741.4			3.24
6P	1SLV	-18678.6	28017.9	1.42	90741.3	90741.4			3.24
6P	1SLV	3855.25	5782.88	1.42	90741.3	90741.4			15.69
6P	1SLV	-18678.6	28017.9	1.43	91345.1	91345.1			3.26
6P	1SLV	-18678.6	28017.9	1.43	91345.1	91345.1			3.26
6P	1SLV	3855.25	5782.88	1.43	91345.1	91345.1			15.8
6P	3SLV	-11300.7	16951.1	1.42	90990	90990			5.37
6P	3SLV	-11300.7	16951.1	1.42	90990	90990			5.37
6P	3SLV	-3522.65	5283.98	1.42	90990	90990			17.22
6P	3SLV	-11300.7	16951.1	1.43	91097.4	91097.4			5.37
6P	3SLV	-11300.7	16951.1	1.43	91097.4	91097.4			5.37
6P	3SLV	-3522.65	5283.98	1.43	91097.4	91097.4			17.24
6P	5SLV	-21981.6	32972.4	1.42	90575.6	90575.6			2.75
6P	5SLV	-21981.6	32972.4	1.42	90575.6	90575.6			2.75
6P	5SLV	7158.22	10737.3	1.42	90575.6	90575.6			8.44
6P	5SLV	7158.22	10737.3	1.42	90575.6	90575.6			8.44
6P	5SLV	-21981.6	32972.4	1.43	91509.5	91509.5			2.78
6P	5SLV	-21981.6	32972.4	1.43	91509.5	91509.5			2.78
6P	5SLV	7158.22	10737.3	1.43	91509.5	91509.5			8.52
6P	5SLV	7158.22	10737.3	1.43	91509.5	91509.5			8.52
6P	7SLV	-17434.8	26152.2	1.42	90682.7	90682.7			3.47
6P	7SLV	-17434.8	26152.2	1.42	90682.7	90682.7			3.47
6P	7SLV	2611.44	3917.15	1.42	90682.7	90682.7			23.15
6P	7SLV	2611.44	3917.15	1.42	90682.7	90682.7			23.15
6P	7SLV	-17434.8	26152.2	1.43	91403.4	91403.4			3.5
6P	7SLV	-17434.8	26152.2	1.43	91403.4	91403.4			3.5
6P	7SLV	2611.44	3917.15	1.43	91403.4	91403.4			23.33
6P	7SLV	2611.44	3917.15	1.43	91403.4	91403.4			23.33
6P	9SLV	-3153.15	4729.73	1.42	90780.9	90780.9			19.19
6P	9SLV	19380.7	29071.1	1.42	90780.9	90780.9			3.12
6P	9SLV	19380.7	29071.1	1.42	90780.9	90780.9			3.12
6P	9SLV	-3153.15	4729.73	1.43	91384.4	91384.4			19.32
6P	9SLV	19380.7	29071.1	1.43	91384.4	91384.4			3.14
6P	9SLV	19380.7	29071.1	1.43	91384.4	91384.4			3.14
6P	11SLV	4224.75	6337.13	1.42	91029.5	91029.5			14.36
6P	11SLV	12002.8	18004.2	1.42	91029.5	91029.5			5.06
6P	11SLV	12002.8	18004.2	1.42	91029.5	91029.5			5.06
6P	11SLV	4224.75	6337.13	1.43	91136.8	91136.8			14.38
6P	11SLV	12002.8	18004.2	1.43	91136.8	91136.8			5.06
6P	11SLV	12002.8	18004.2	1.43	91136.8	91136.8			5.06
6P	13SLV	-6456.12	9684.18	1.42	90615.2	90615.2			9.36
6P	13SLV	-6456.12	9684.18	1.42	90615.2	90615.2			9.36
6P	13SLV	22683.7	34025.5	1.42	90615.2	90615.2			2.66
6P	13SLV	22683.7	34025.5	1.42	90615.2	90615.2			2.66
6P	13SLV	-6456.12	9684.18	1.43	91548.8	91548.8			9.45
6P	13SLV	-6456.12	9684.18	1.43	91548.8	91548.8			9.45
6P	13SLV	22683.7	34025.5	1.43	91548.8	91548.8			2.69
6P	13SLV	22683.7	34025.5	1.43	91548.8	91548.8			2.69
6P	15SLV	-1909.34	2864	1.42	90722.3	90722.3			31.68

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6P	15	SLV	-1909.34	2864	1.42	90722.3	90722.3			31.68
6P	15	SLV	18136.9	27205.3	1.42	90722.3	90722.3			3.33
6P	15	SLV	18136.9	27205.3	1.42	90722.3	90722.3			3.33
6P	15	SLV	-1909.34	2864	1.43	91442.6	91442.6			31.93
6P	15	SLV	-1909.34	2864	1.43	91442.6	91442.6			31.93
6P	15	SLV	18136.9	27205.3	1.43	91442.6	91442.6			3.36
6P	15	SLV	18136.9	27205.3	1.43	91442.6	91442.6			3.36
6P	2	SLD	-9806.61	14709.9	1.71	125700	125700			8.55
6P	2	SLD	-9806.61	14709.9	1.71	125700	125700			8.55
6P	2	SLD	1877.47	2816.21	1.71	125700	125700			44.63
6P	2	SLD	-9806.61	14709.9	1.71	125975	125975			8.56
6P	2	SLD	-9806.61	14709.9	1.71	125975	125975			8.56
6P	2	SLD	1877.47	2816.21	1.71	125975	125975			44.73
6P	4	SLD	-6075.74	9113.62	1.71	125813	125813			13.8
6P	4	SLD	-1853.4	2780.1	1.71	125813	125813			45.25
6P	4	SLD	-6075.74	9113.62	1.71	125862	125862			13.81
6P	4	SLD	-1853.4	2780.1	1.71	125862	125862			45.27
6P	6	SLD	-11375.7	17063.5	1.71	125625	125625			7.36
6P	6	SLD	-11375.7	17063.5	1.71	125625	125625			7.36
6P	6	SLD	3446.53	5169.79	1.71	125625	125625			24.3
6P	6	SLD	3446.53	5169.79	1.71	125625	125625			24.3
6P	6	SLD	-11375.7	17063.5	1.72	126049	126049			7.39
6P	6	SLD	-11375.7	17063.5	1.72	126049	126049			7.39
6P	6	SLD	3446.53	5169.79	1.72	126049	126049			24.38
6P	6	SLD	3446.53	5169.79	1.72	126049	126049			24.38
6P	8	SLD	-8989.7	13484.6	1.71	125674	125674			9.32
6P	8	SLD	-8989.7	13484.6	1.71	125674	125674			9.32
6P	8	SLD	1060.56	1590.85	1.71	125674	125674			79
6P	8	SLD	1060.56	1590.85	1.71	125674	125674			79
6P	8	SLD	-8989.7	13484.6	1.71	126001	126001			9.34
6P	8	SLD	-8989.7	13484.6	1.71	126001	126001			9.34
6P	8	SLD	1060.56	1590.85	1.71	126001	126001			79.2
6P	8	SLD	1060.56	1590.85	1.71	126001	126001			79.2
6P	10	SLD	-1175.37	1763.06	1.71	125718	125718			71.31
6P	10	SLD	10508.7	15763.1	1.71	125718	125718			7.98
6P	10	SLD	10508.7	15763.1	1.71	125718	125718			7.98
6P	10	SLD	-1175.37	1763.06	1.71	125993	125993			71.46
6P	10	SLD	10508.7	15763.1	1.71	125993	125993			7.99
6P	10	SLD	10508.7	15763.1	1.71	125993	125993			7.99
6P	12	SLD	2555.5	3833.25	1.71	125831	125831			32.83
6P	12	SLD	6777.84	10166.8	1.71	125831	125831			12.38
6P	12	SLD	6777.84	10166.8	1.71	125831	125831			12.38
6P	12	SLD	2555.5	3833.25	1.71	125880	125880			32.84
6P	12	SLD	6777.84	10166.8	1.71	125880	125880			12.38
6P	12	SLD	6777.84	10166.8	1.71	125880	125880			12.38
6P	14	SLD	-2744.43	4116.64	1.71	125644	125644			30.52
6P	14	SLD	-2744.43	4116.64	1.71	125644	125644			30.52
6P	14	SLD	12077.8	18116.7	1.71	125644	125644			6.94
6P	14	SLD	12077.8	18116.7	1.71	125644	125644			6.94
6P	14	SLD	-2744.43	4116.64	1.72	126068	126068			30.62
6P	14	SLD	-2744.43	4116.64	1.72	126068	126068			30.62
6P	14	SLD	12077.8	18116.7	1.72	126068	126068			6.96
6P	14	SLD	12077.8	18116.7	1.72	126068	126068			6.96
6P	16	SLD	-358.46	537.7	1.71	125692	125692			233.76
6P	16	SLD	-358.46	537.7	1.71	125692	125692			233.76
6P	16	SLD	9691.8	14537.7	1.71	125692	125692			8.65
6P	16	SLD	9691.8	14537.7	1.71	125692	125692			8.65
6P	16	SLD	-358.46	537.7	1.72	126019	126019			234.37
6P	16	SLD	-358.46	537.7	1.72	126019	126019			234.37
6P	16	SLD	9691.8	14537.7	1.72	126019	126019			8.67
6P	16	SLD	9691.8	14537.7	1.72	126019	126019			8.67
7P	17	SLU	571.88	571.88	1.43	91610.1	91610.1			160.19
7P	1	SLV	-18678.6	28017.9	1.42	90681.9	90681.9			3.24
7P	1	SLV	-18678.6	28017.9	1.42	90681.9	90681.9			3.24
7P	1	SLV	3855.25	5782.88	1.42	90681.9	90681.9			15.68
7P	1	SLV	-18678.6	28017.9	1.43	91286	91286.1			3.26
7P	1	SLV	-18678.6	28017.9	1.43	91286	91286.1			3.26
7P	1	SLV	3855.25	5782.88	1.43	91286	91286.1			15.79
7P	3	SLV	-11300.7	16951.1	1.42	90930.7	90930.7			5.36
7P	3	SLV	-11300.7	16951.1	1.42	90930.7	90930.7			5.36
7P	3	SLV	-3522.65	5283.98	1.42	90930.7	90930.7			17.21
7P	3	SLV	-11300.7	16951.1	1.42	91038.2	91038.2			5.37
7P	3	SLV	-11300.7	16951.1	1.42	91038.2	91038.2			5.37
7P	3	SLV	-3522.65	5283.98	1.42	91038.2	91038.2			17.23
7P	5	SLV	-21981.6	32972.4	1.42	90515.9	90516			2.75
7P	5	SLV	-21981.6	32972.4	1.42	90515.9	90516			2.75
7P	5	SLV	7158.21	10737.3	1.42	90515.9	90516			8.43
7P	5	SLV	7158.21	10737.3	1.42	90515.9	90516			8.43
7P	5	SLV	-21981.6	32972.4	1.43	91450.5	91450.6			2.77

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7P	5SLV	-21981.6	32972.4	1.43	91450.5	91450.6			2.77
7P	5SLV	7158.21	10737.3	1.43	91450.5	91450.6			8.52
7P	5SLV	7158.21	10737.3	1.43	91450.5	91450.6			8.52
7P	7SLV	-17434.8	26152.2	1.42	90623.2	90623.2			3.47
7P	7SLV	-17434.8	26152.2	1.42	90623.2	90623.2			3.47
7P	7SLV	2611.42	3917.13	1.42	90623.2	90623.2			23.14
7P	7SLV	2611.42	3917.13	1.42	90623.2	90623.2			23.14
7P	7SLV	-17434.8	26152.2	1.43	91344.3	91344.3			3.49
7P	7SLV	-17434.8	26152.2	1.43	91344.3	91344.3			3.49
7P	7SLV	2611.42	3917.13	1.43	91344.3	91344.3			23.32
7P	7SLV	2611.42	3917.13	1.43	91344.3	91344.3			23.32
7P	9SLV	-3153.17	4729.76	1.42	90721.4	90721.4			19.18
7P	9SLV	-3153.17	4729.76	1.42	90721.4	90721.4			19.18
7P	9SLV	19380.7	29071.1	1.42	90721.4	90721.4			3.12
7P	9SLV	19380.7	29071.1	1.42	90721.4	90721.4			3.12
7P	9SLV	-3153.17	4729.76	1.43	91325.3	91325.4			19.31
7P	9SLV	-3153.17	4729.76	1.43	91325.3	91325.4			19.31
7P	9SLV	19380.7	29071.1	1.43	91325.3	91325.4			3.14
7P	9SLV	19380.7	29071.1	1.43	91325.3	91325.4			3.14
7P	11SLV	4224.73	6337.1	1.42	90970.2	90970.2			14.36
7P	11SLV	4224.73	6337.1	1.42	90970.2	90970.2			14.36
7P	11SLV	12002.8	18004.2	1.42	90970.2	90970.2			5.05
7P	11SLV	12002.8	18004.2	1.42	90970.2	90970.2			5.05
7P	11SLV	4224.73	6337.1	1.43	91077.6	91077.6			14.37
7P	11SLV	4224.73	6337.1	1.43	91077.6	91077.6			14.37
7P	11SLV	12002.8	18004.2	1.43	91077.6	91077.6			5.06
7P	11SLV	12002.8	18004.2	1.43	91077.6	91077.6			5.06
7P	13SLV	-6456.13	9684.2	1.42	90555.6	90555.6			9.35
7P	13SLV	-6456.13	9684.2	1.42	90555.6	90555.6			9.35
7P	13SLV	22683.7	34025.5	1.42	90555.6	90555.6			2.66
7P	13SLV	22683.7	34025.5	1.42	90555.6	90555.6			2.66
7P	13SLV	-6456.13	9684.2	1.43	91489.8	91489.8			9.45
7P	13SLV	-6456.13	9684.2	1.43	91489.8	91489.8			9.45
7P	13SLV	22683.7	34025.5	1.43	91489.8	91489.8			2.69
7P	13SLV	22683.7	34025.5	1.43	91489.8	91489.8			2.69
7P	15SLV	-1909.34	2864.01	1.42	90662.8	90662.8			31.66
7P	15SLV	-1909.34	2864.01	1.42	90662.8	90662.8			31.66
7P	15SLV	18136.9	27205.3	1.42	90662.8	90662.8			3.33
7P	15SLV	18136.9	27205.3	1.42	90662.8	90662.8			3.33
7P	15SLV	-1909.34	2864.01	1.43	91383.6	91383.6			31.91
7P	15SLV	-1909.34	2864.01	1.43	91383.6	91383.6			31.91
7P	15SLV	18136.9	27205.3	1.43	91383.6	91383.6			3.36
7P	15SLV	18136.9	27205.3	1.43	91383.6	91383.6			3.36
7P	2SLD	1877.47	2816.2	1.71	125651	125651			44.62
7P	2SLD	1877.47	2816.2	1.71	125651	125651			44.62
7P	2SLD	-9806.63	14709.9	1.71	125651	125651			8.54
7P	2SLD	-9806.63	14709.9	1.71	125651	125651			8.54
7P	2SLD	1877.47	2816.2	1.71	125926	125926			44.71
7P	2SLD	1877.47	2816.2	1.71	125926	125926			44.71
7P	2SLD	-9806.63	14709.9	1.71	125926	125926			8.56
7P	2SLD	-9806.63	14709.9	1.71	125926	125926			8.56
7P	4SLD	-1853.4	2780.1	1.71	125764	125764			45.24
7P	4SLD	-1853.4	2780.1	1.71	125764	125764			45.24
7P	4SLD	-6075.76	9113.64	1.71	125764	125764			13.8
7P	4SLD	-6075.76	9113.64	1.71	125764	125764			13.8
7P	4SLD	-1853.4	2780.1	1.71	125813	125813			45.25
7P	4SLD	-1853.4	2780.1	1.71	125813	125813			45.25
7P	4SLD	-6075.76	9113.64	1.71	125813	125813			13.8
7P	4SLD	-6075.76	9113.64	1.71	125813	125813			13.8
7P	6SLD	3446.52	5169.78	1.71	125576	125576			24.29
7P	6SLD	3446.52	5169.78	1.71	125576	125576			24.29
7P	6SLD	-11375.7	17063.5	1.71	125576	125576			7.36
7P	6SLD	-11375.7	17063.5	1.71	125576	125576			7.36
7P	6SLD	3446.52	5169.78	1.71	126000	126000			24.37
7P	6SLD	3446.52	5169.78	1.71	126000	126000			24.37
7P	6SLD	-11375.7	17063.5	1.71	126000	126000			7.38
7P	6SLD	-11375.7	17063.5	1.71	126000	126000			7.38
7P	8SLD	1060.55	1590.83	1.71	125625	125625			78.97
7P	8SLD	1060.55	1590.83	1.71	125625	125625			78.97
7P	8SLD	-8989.71	13484.6	1.71	125625	125625			9.32
7P	8SLD	-8989.71	13484.6	1.71	125625	125625			9.32
7P	8SLD	1060.55	1590.83	1.71	125952	125952			79.17
7P	8SLD	1060.55	1590.83	1.71	125952	125952			79.17
7P	8SLD	-8989.71	13484.6	1.71	125952	125952			9.34
7P	8SLD	-8989.71	13484.6	1.71	125952	125952			9.34
7P	10SLD	-1175.39	1763.08	1.71	125669	125669			71.28
7P	10SLD	-1175.39	1763.08	1.71	125669	125669			71.28
7P	10SLD	10508.7	15763.1	1.71	125669	125669			7.97
7P	10SLD	10508.7	15763.1	1.71	125669	125669			7.97

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7P	10	SLD	-1175.39	1763.08	1.71	125944	125944				71.43
7P	10	SLD	-1175.39	1763.08	1.71	125944	125944				71.43
7P	10	SLD	10508.7	15763.1	1.71	125944	125944				7.99
7P	10	SLD	10508.7	15763.1	1.71	125944	125944				7.99
7P	12	SLD	2555.48	3833.22	1.71	125782	125782				32.81
7P	12	SLD	2555.48	3833.22	1.71	125782	125782				32.81
7P	12	SLD	6777.84	10166.8	1.71	125782	125782				12.37
7P	12	SLD	6777.84	10166.8	1.71	125782	125782				12.37
7P	12	SLD	2555.48	3833.22	1.71	125831	125831				32.83
7P	12	SLD	2555.48	3833.22	1.71	125831	125831				32.83
7P	12	SLD	6777.84	10166.8	1.71	125831	125831				12.38
7P	12	SLD	6777.84	10166.8	1.71	125831	125831				12.38
7P	14	SLD	-2744.44	4116.66	1.71	125594	125594				30.51
7P	14	SLD	-2744.44	4116.66	1.71	125594	125594				30.51
7P	14	SLD	12077.8	18116.6	1.71	125594	125594				6.93
7P	14	SLD	12077.8	18116.6	1.71	125594	125594				6.93
7P	14	SLD	-2744.44	4116.66	1.72	126018	126018				30.61
7P	14	SLD	-2744.44	4116.66	1.72	126018	126018				30.61
7P	14	SLD	12077.8	18116.6	1.72	126018	126018				6.96
7P	14	SLD	12077.8	18116.6	1.72	126018	126018				6.96
7P	16	SLD	-358.47	537.71	1.71	125643	125643				233.66
7P	16	SLD	-358.47	537.71	1.71	125643	125643				233.66
7P	16	SLD	9691.79	14537.7	1.71	125643	125643				8.64
7P	16	SLD	9691.79	14537.7	1.71	125643	125643				8.64
7P	16	SLD	-358.47	537.71	1.71	125970	125970				234.27
7P	16	SLD	-358.47	537.71	1.71	125970	125970				234.27
7P	16	SLD	9691.79	14537.7	1.71	125970	125970				8.67
7P	16	SLD	9691.79	14537.7	1.71	125970	125970				8.67
8P	17	SLU	571.88	571.88	1.43	91533.5	91533.5				160.06
8P	1	SLV	3855.21	5782.81	1.42	90622.3	90622.3				15.67
8P	1	SLV	3855.21	5782.81	1.42	90622.3	90622.3				15.67
8P	1	SLV	-18678.7	28018	1.42	90622.3	90622.3				3.23
8P	1	SLV	-18678.7	28018	1.42	90622.3	90622.3				3.23
8P	1	SLV	3855.21	5782.81	1.43	91226.9	91226.9				15.78
8P	1	SLV	3855.21	5782.81	1.43	91226.9	91226.9				15.78
8P	1	SLV	-18678.7	28018	1.43	91226.9	91226.9				3.26
8P	1	SLV	-18678.7	28018	1.43	91226.9	91226.9				3.26
8P	3	SLV	-3522.7	5284.05	1.42	90871.4	90871.4				17.2
8P	3	SLV	-3522.7	5284.05	1.42	90871.4	90871.4				17.2
8P	3	SLV	-11300.8	16951.2	1.42	90871.4	90871.4				5.36
8P	3	SLV	-11300.8	16951.2	1.42	90871.4	90871.4				5.36
8P	3	SLV	-3522.7	5284.05	1.42	90978.9	90978.9				17.22
8P	3	SLV	-3522.7	5284.05	1.42	90978.9	90978.9				17.22
8P	3	SLV	-11300.8	16951.2	1.42	90978.9	90978.9				5.37
8P	3	SLV	-11300.8	16951.2	1.42	90978.9	90978.9				5.37
8P	5	SLV	7158.17	10737.3	1.42	90456.3	90456.3				8.42
8P	5	SLV	7158.17	10737.3	1.42	90456.3	90456.3				8.42
8P	5	SLV	-21981.6	32972.5	1.42	90456.3	90456.3				2.74
8P	5	SLV	-21981.6	32972.5	1.42	90456.3	90456.3				2.74
8P	5	SLV	7158.17	10737.3	1.43	91391.5	91391.5				8.51
8P	5	SLV	7158.17	10737.3	1.43	91391.5	91391.5				8.51
8P	5	SLV	-21981.6	32972.5	1.43	91391.5	91391.5				2.77
8P	5	SLV	-21981.6	32972.5	1.43	91391.5	91391.5				2.77
8P	7	SLV	2611.38	3917.06	1.42	90563.6	90563.6				23.12
8P	7	SLV	2611.38	3917.06	1.42	90563.6	90563.6				23.12
8P	7	SLV	-17434.8	26152.3	1.42	90563.6	90563.6				3.46
8P	7	SLV	-17434.8	26152.3	1.42	90563.6	90563.6				3.46
8P	7	SLV	2611.38	3917.06	1.43	91285.2	91285.2				23.28
8P	7	SLV	2611.38	3917.06	1.43	91285.2	91285.2				23.3
8P	7	SLV	-17434.8	26152.3	1.43	91285.2	91285.2				3.49
8P	7	SLV	-17434.8	26152.3	1.43	91285.2	91285.2				3.49
8P	9	SLV	-3153.11	4729.66	1.42	90661.9	90661.9				19.17
8P	9	SLV	-3153.11	4729.66	1.42	90661.9	90661.9				19.17
8P	9	SLV	19380.8	29071.2	1.42	90661.9	90661.9				3.12
8P	9	SLV	19380.8	29071.2	1.42	90661.9	90661.9				3.12
8P	9	SLV	-3153.11	4729.66	1.43	91266.3	91266.3				19.3
8P	9	SLV	-3153.11	4729.66	1.43	91266.3	91266.3				19.3
8P	9	SLV	19380.8	29071.2	1.43	91266.3	91266.3				3.14
8P	9	SLV	19380.8	29071.2	1.43	91266.3	91266.3				3.14
8P	11	SLV	4224.8	6337.2	1.42	90910.8	90910.8				14.35
8P	11	SLV	4224.8	6337.2	1.42	90910.8	90910.8				14.35
8P	11	SLV	12002.9	18004.3	1.42	90910.8	90910.8				5.05
8P	11	SLV	12002.9	18004.3	1.42	90910.8	90910.8				5.05
8P	11	SLV	4224.8	6337.2	1.42	91018.3	91018.3				14.36
8P	11	SLV	4224.8	6337.2	1.42	91018.3	91018.3				14.36
8P	11	SLV	12002.9	18004.3	1.42	91018.3	91018.3				5.06
8P	11	SLV	12002.9	18004.3	1.42	91018.3	91018.3				5.06
8P	13	SLV	-6456.07	9684.1	1.42	90496	90496				9.34
8P	13	SLV	-6456.07	9684.1	1.42	90496	90496				9.34

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8P	13	SLV	22683.7	34025.6	1.42	90496	90496			2.66
8P	13	SLV	22683.7	34025.6	1.42	90496	90496			2.66
8P	13	SLV	-6456.07	9684.1	1.43	91430.8	91430.8			9.44
8P	13	SLV	-6456.07	9684.1	1.43	91430.8	91430.8			9.44
8P	13	SLV	22683.7	34025.6	1.43	91430.8	91430.8			2.69
8P	13	SLV	22683.7	34025.6	1.43	91430.8	91430.8			2.69
8P	15	SLV	-1909.28	2863.92	1.42	90603.2	90603.2			31.64
8P	15	SLV	-1909.28	2863.92	1.42	90603.2	90603.2			31.64
8P	15	SLV	18136.9	27205.4	1.42	90603.2	90603.2			3.33
8P	15	SLV	18136.9	27205.4	1.42	90603.2	90603.2			3.33
8P	15	SLV	-1909.28	2863.92	1.43	91324.5	91324.5			31.89
8P	15	SLV	-1909.28	2863.92	1.43	91324.5	91324.5			31.89
8P	15	SLV	18136.9	27205.4	1.43	91324.5	91324.5			3.36
8P	15	SLV	18136.9	27205.4	1.43	91324.5	91324.5			3.36
8T	17	SLU	571.89	571.89	1.43	91456.8	91456.8			159.92
8T	1	SLV	3855.2	5782.8	1.42	90562.8	90562.8			15.66
8T	1	SLV	3855.2	5782.8	1.42	90562.8	90562.8			15.66
8T	1	SLV	-18678.7	28018	1.42	90562.8	90562.8			3.23
8T	1	SLV	-18678.7	28018	1.42	90562.8	90562.8			3.23
8T	1	SLV	3855.2	5782.8	1.43	91167.7	91167.7			15.77
8T	1	SLV	3855.2	5782.8	1.43	91167.7	91167.7			15.77
8T	1	SLV	-18678.7	28018	1.43	91167.7	91167.7			3.25
8T	1	SLV	-18678.7	28018	1.43	91167.7	91167.7			3.25
8T	3	SLV	-3522.71	5284.06	1.42	90811.9	90811.9			17.19
8T	3	SLV	-3522.71	5284.06	1.42	90811.9	90811.9			17.19
8T	3	SLV	-11300.8	16951.1	1.42	90811.9	90811.9			5.36
8T	3	SLV	-11300.8	16951.1	1.42	90811.9	90811.9			5.36
8T	3	SLV	-3522.71	5284.06	1.42	90919.5	90919.5			17.21
8T	3	SLV	-3522.71	5284.06	1.42	90919.5	90919.5			17.21
8T	3	SLV	-11300.8	16951.1	1.42	90919.5	90919.5			5.36
8T	3	SLV	-11300.8	16951.1	1.42	90919.5	90919.5			5.36
8T	5	SLV	7158.17	10737.3	1.41	90396.6	90396.6			8.42
8T	5	SLV	7158.17	10737.3	1.41	90396.6	90396.6			8.42
8T	5	SLV	-21981.6	32972.5	1.41	90396.6	90396.6			2.74
8T	5	SLV	-21981.6	32972.5	1.41	90396.6	90396.6			2.74
8T	5	SLV	7158.17	10737.3	1.43	91332.5	91332.5			8.51
8T	5	SLV	7158.17	10737.3	1.43	91332.5	91332.5			8.51
8T	5	SLV	-21981.6	32972.5	1.43	91332.5	91332.5			2.77
8T	5	SLV	-21981.6	32972.5	1.43	91332.5	91332.5			2.77
8T	7	SLV	2611.39	3917.08	1.42	90504	90504			23.11
8T	7	SLV	2611.39	3917.08	1.42	90504	90504			23.11
8T	7	SLV	-17434.9	26152.3	1.42	90504	90504			3.46
8T	7	SLV	-17434.9	26152.3	1.42	90504	90504			3.46
8T	7	SLV	2611.39	3917.08	1.43	91226.1	91226.1			23.29
8T	7	SLV	2611.39	3917.08	1.43	91226.1	91226.1			23.29
8T	7	SLV	-17434.9	26152.3	1.43	91226.1	91226.1			3.49
8T	7	SLV	-17434.9	26152.3	1.43	91226.1	91226.1			3.49
8T	9	SLV	-3153.1	4729.65	1.42	90602.4	90602.4			19.16
8T	9	SLV	-3153.1	4729.65	1.42	90602.4	90602.4			19.16
8T	9	SLV	19380.8	29071.1	1.42	90602.4	90602.4			3.12
8T	9	SLV	19380.8	29071.1	1.42	90602.4	90602.4			3.12
8T	9	SLV	-3153.1	4729.65	1.43	91207.1	91207.1			19.28
8T	9	SLV	-3153.1	4729.65	1.43	91207.1	91207.1			19.28
8T	9	SLV	19380.8	29071.1	1.43	91207.1	91207.1			3.14
8T	9	SLV	19380.8	29071.1	1.43	91207.1	91207.1			3.14
8T	11	SLV	4224.81	6337.21	1.42	90851.4	90851.5			14.34
8T	11	SLV	4224.81	6337.21	1.42	90851.4	90851.5			14.34
8T	11	SLV	12002.9	18004.3	1.42	90851.4	90851.5			5.05
8T	11	SLV	12002.9	18004.3	1.42	90851.4	90851.5			5.05
8T	11	SLV	4224.81	6337.21	1.42	90959	90959			14.35
8T	11	SLV	4224.81	6337.21	1.42	90959	90959			14.35
8T	11	SLV	12002.9	18004.3	1.42	90959	90959			5.05
8T	11	SLV	12002.9	18004.3	1.42	90959	90959			5.05
8T	13	SLV	-6456.07	9684.11	1.42	90436.3	90436.3			9.34
8T	13	SLV	-6456.07	9684.11	1.42	90436.3	90436.3			9.34
8T	13	SLV	22683.7	34025.6	1.42	90436.3	90436.3			2.66
8T	13	SLV	22683.7	34025.6	1.42	90436.3	90436.3			2.66
8T	13	SLV	-6456.07	9684.11	1.43	91371.8	91371.8			9.44
8T	13	SLV	-6456.07	9684.11	1.43	91371.8	91371.8			9.44
8T	13	SLV	22683.7	34025.6	1.43	91371.8	91371.8			2.69
8T	13	SLV	22683.7	34025.6	1.43	91371.8	91371.8			2.69
8T	15	SLV	-1909.29	2863.93	1.42	90543.7	90543.7			31.62
8T	15	SLV	-1909.29	2863.93	1.42	90543.7	90543.7			31.62
8T	15	SLV	18137	27205.4	1.42	90543.7	90543.7			3.33
8T	15	SLV	18137	27205.4	1.42	90543.7	90543.7			3.33
8T	15	SLV	-1909.29	2863.93	1.43	91265.4	91265.4			31.87
8T	15	SLV	-1909.29	2863.93	1.43	91265.4	91265.4			31.87
8T	15	SLV	18137	27205.4	1.43	91265.4	91265.4			3.35
8T	15	SLV	18137	27205.4	1.43	91265.4	91265.4			3.35

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8P	2SLD	1877.45	2816.17	1.71	125601	125601			44.6
8P	2SLD	1877.45	2816.17	1.71	125601	125601			44.6
8P	2SLD	-9806.65	14710	1.71	125601	125601			8.54
8P	2SLD	-9806.65	14710	1.71	125601	125601			8.54
8P	2SLD	1877.45	2816.17	1.71	125876	125876			44.7
8P	2SLD	1877.45	2816.17	1.71	125876	125876			44.7
8P	2SLD	-9806.65	14710	1.71	125876	125876			8.56
8P	2SLD	-9806.65	14710	1.71	125876	125876			8.56
8P	4SLD	-1853.42	2780.13	1.71	125714	125714			45.22
8P	4SLD	-1853.42	2780.13	1.71	125714	125714			45.22
8P	4SLD	-6075.78	9113.67	1.71	125714	125714			13.79
8P	4SLD	-6075.78	9113.67	1.71	125714	125714			13.79
8P	4SLD	-1853.42	2780.13	1.71	125764	125764			45.24
8P	4SLD	-1853.42	2780.13	1.71	125764	125764			45.24
8P	4SLD	-6075.78	9113.67	1.71	125764	125764			13.8
8P	4SLD	-6075.78	9113.67	1.71	125764	125764			13.8
8P	6SLD	3446.5	5169.75	1.71	125527	125527			24.28
8P	6SLD	3446.5	5169.75	1.71	125527	125527			24.28
8P	6SLD	-11375.7	17063.6	1.71	125527	125527			7.36
8P	6SLD	-11375.7	17063.6	1.71	125527	125527			7.36
8P	6SLD	3446.5	5169.75	1.71	125951	125951			24.36
8P	6SLD	3446.5	5169.75	1.71	125951	125951			24.36
8P	6SLD	-11375.7	17063.6	1.71	125951	125951			7.38
8P	6SLD	-11375.7	17063.6	1.71	125951	125951			7.38
8P	8SLD	1060.53	1590.8	1.71	125575	125575			78.94
8P	8SLD	1060.53	1590.8	1.71	125575	125575			78.94
8P	8SLD	-8989.73	13484.6	1.71	125575	125575			9.31
8P	8SLD	-8989.73	13484.6	1.71	125575	125575			9.31
8P	8SLD	1060.53	1590.8	1.71	125902	125902			79.14
8P	8SLD	1060.53	1590.8	1.71	125902	125902			79.14
8P	8SLD	-8989.73	13484.6	1.71	125902	125902			9.34
8P	8SLD	-8989.73	13484.6	1.71	125902	125902			9.34
8P	10SLD	-1175.35	1763.02	1.71	125620	125620			71.25
8P	10SLD	-1175.35	1763.02	1.71	125620	125620			71.25
8P	10SLD	10508.7	15763.1	1.71	125620	125620			7.97
8P	10SLD	10508.7	15763.1	1.71	125620	125620			7.97
8P	10SLD	-1175.35	1763.02	1.71	125894	125894			71.41
8P	10SLD	-1175.35	1763.02	1.71	125894	125894			71.41
8P	10SLD	10508.7	15763.1	1.71	125894	125894			7.99
8P	10SLD	10508.7	15763.1	1.71	125894	125894			7.99
8P	12SLD	2555.52	3833.28	1.71	125733	125733			32.8
8P	12SLD	2555.52	3833.28	1.71	125733	125733			32.8
8P	12SLD	6777.88	10166.8	1.71	125733	125733			12.37
8P	12SLD	6777.88	10166.8	1.71	125733	125733			12.37
8P	12SLD	2555.52	3833.28	1.71	125782	125782			32.81
8P	12SLD	2555.52	3833.28	1.71	125782	125782			32.81
8P	12SLD	6777.88	10166.8	1.71	125782	125782			12.37
8P	12SLD	6777.88	10166.8	1.71	125782	125782			12.37
8P	14SLD	-2744.4	4116.6	1.71	125545	125545			30.5
8P	14SLD	-2744.4	4116.6	1.71	125545	125545			30.5
8P	14SLD	12077.8	18116.7	1.71	125545	125545			6.93
8P	14SLD	12077.8	18116.7	1.71	125545	125545			6.93
8P	14SLD	-2744.4	4116.6	1.71	125969	125969			30.6
8P	14SLD	-2744.4	4116.6	1.71	125969	125969			30.6
8P	14SLD	12077.8	18116.7	1.71	125969	125969			6.95
8P	14SLD	12077.8	18116.7	1.71	125969	125969			6.95
8P	16SLD	-358.43	537.65	1.71	125593	125593			233.6
8P	16SLD	-358.43	537.65	1.71	125593	125593			233.6
8P	16SLD	9691.83	14537.8	1.71	125593	125593			8.64
8P	16SLD	9691.83	14537.8	1.71	125593	125593			8.64
8P	16SLD	-358.43	537.65	1.71	125921	125921			234.21
8P	16SLD	-358.43	537.65	1.71	125921	125921			234.21
8P	16SLD	9691.83	14537.8	1.71	125921	125921			8.66
8P	16SLD	9691.83	14537.8	1.71	125921	125921			8.66
8T	2SLD	1877.44	2816.17	1.71	125552	125552			44.58
8T	2SLD	1877.44	2816.17	1.71	125552	125552			44.58
8T	2SLD	-9806.64	14710	1.71	125552	125552			8.54
8T	2SLD	-9806.64	14710	1.71	125552	125552			8.54
8T	2SLD	1877.44	2816.17	1.71	125827	125827			44.68
8T	2SLD	1877.44	2816.17	1.71	125827	125827			44.68
8T	2SLD	-9806.64	14710	1.71	125827	125827			8.55
8T	2SLD	-9806.64	14710	1.71	125827	125827			8.55
8T	4SLD	-1853.43	2780.14	1.71	125665	125665			45.2
8T	4SLD	-6075.77	9113.66	1.71	125665	125665			13.79
8T	4SLD	-1853.43	2780.14	1.71	125714	125714			45.22
8T	4SLD	-6075.77	9113.66	1.71	125714	125714			13.79
8T	6SLD	3446.5	5169.75	1.71	125477	125477			24.27
8T	6SLD	3446.5	5169.75	1.71	125477	125477			24.27
8T	6SLD	-11375.7	17063.6	1.71	125477	125477			7.35

Relazione di calcolo

8	T	6	SLD	-11375.7	17063.6	1.71	125477	125477				7.35
8	T	6	SLD	3446.5	5169.75	1.71	125902	125902				24.35
8	T	6	SLD	3446.5	5169.75	1.71	125902	125902				24.35
8	T	6	SLD	-11375.7	17063.6	1.71	125902	125902				7.38
8	T	6	SLD	-11375.7	17063.6	1.71	125902	125902				7.38
8	T	8	SLD	1060.54	1590.81	1.71	125526	125526				78.91
8	T	8	SLD	1060.54	1590.81	1.71	125526	125526				78.91
8	T	8	SLD	-8989.74	13484.6	1.71	125526	125526				9.31
8	T	8	SLD	-8989.74	13484.6	1.71	125526	125526				9.31
8	T	8	SLD	1060.54	1590.81	1.71	125853	125853				79.11
8	T	8	SLD	1060.54	1590.81	1.71	125853	125853				79.11
8	T	8	SLD	-8989.74	13484.6	1.71	125853	125853				9.33
8	T	8	SLD	-8989.74	13484.6	1.71	125853	125853				9.33
8	T	10	SLD	-1175.34	1763.02	1.71	125570	125570				71.22
8	T	10	SLD	-1175.34	1763.02	1.71	125570	125570				71.22
8	T	10	SLD	10508.7	15763.1	1.71	125570	125570				7.97
8	T	10	SLD	10508.7	15763.1	1.71	125570	125570				7.97
8	T	10	SLD	-1175.34	1763.02	1.71	125845	125845				71.38
8	T	10	SLD	-1175.34	1763.02	1.71	125845	125845				71.38
8	T	10	SLD	10508.7	15763.1	1.71	125845	125845				7.98
8	T	10	SLD	10508.7	15763.1	1.71	125845	125845				7.98
8	T	12	SLD	2555.53	3833.29	1.71	125683	125683				32.79
8	T	12	SLD	2555.53	3833.29	1.71	125683	125683				32.79
8	T	12	SLD	6777.87	10166.8	1.71	125683	125683				12.36
8	T	12	SLD	6777.87	10166.8	1.71	125683	125683				12.36
8	T	12	SLD	2555.53	3833.29	1.71	125732	125732				32.8
8	T	12	SLD	2555.53	3833.29	1.71	125732	125732				32.8
8	T	12	SLD	6777.87	10166.8	1.71	125732	125732				12.37
8	T	12	SLD	6777.87	10166.8	1.71	125732	125732				12.37
8	T	14	SLD	-2744.4	4116.6	1.71	125495	125495				30.49
8	T	14	SLD	-2744.4	4116.6	1.71	125495	125495				30.49
8	T	14	SLD	12077.8	18116.7	1.71	125495	125495				6.93
8	T	14	SLD	12077.8	18116.7	1.71	125495	125495				6.93
8	T	14	SLD	-2744.4	4116.6	1.71	125920	125920				30.59
8	T	14	SLD	-2744.4	4116.6	1.71	125920	125920				30.59
8	T	14	SLD	12077.8	18116.7	1.71	125920	125920				6.95
8	T	14	SLD	12077.8	18116.7	1.71	125920	125920				6.95
8	T	16	SLD	-358.44	537.66	1.71	125544	125544				233.5
8	T	16	SLD	-358.44	537.66	1.71	125544	125544				233.5
8	T	16	SLD	9691.84	14537.8	1.71	125544	125544				8.64
8	T	16	SLD	9691.84	14537.8	1.71	125544	125544				8.64
8	T	16	SLD	-358.44	537.66	1.71	125871	125871				234.11
8	T	16	SLD	-358.44	537.66	1.71	125871	125871				234.11
8	T	16	SLD	9691.84	14537.8	1.71	125871	125871				8.66
8	T	16	SLD	9691.84	14537.8	1.71	125871	125871				8.66

Numero del nucleo n. 122

Nodi: -142 -163 9

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
26	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1	P	17	SLU	-31456.3	-31456.3	0	0	705.51	-176092	12197.6	1030.36	5.598
1	P	17	SLU	-31456.3	-31456.3	675.06	675.06	0	-176092	4.61	61287.4	5.598
1	P	1	SLV	-13970.1	-13970.1	0	0	9074.54	-13970.1	11223.1	309.62	1.237
1	P	1	SLV	-13970.1	-13970.1	0	0	-7797.38	-13970.1	-11168.3	460.27	1.432
1	P	1	SLV	-24550.8	-24550.8	0	0	9074.54	-24550.8	11814.1	756.19	1.302
1	P	1	SLV	-24550.8	-24550.8	0	0	-7797.38	-24550.8	-11761.1	898.42	1.508
1	P	1	SLV	-13970.1	-13970.1	-24449	-27167.6	0	-13970.1	-4.61	-57321.3	2.110
1	P	1	SLV	-13970.1	-13970.1	-24449	-24449	0	-13970.1	-4.61	-57321.3	2.345
1	P	1	SLV	-13970.1	-13970.1	27167.6	27167.6	0	-13970.1	4.61	57321.3	2.110
1	P	1	SLV	-24550.8	-24550.8	-24449	-27167.6	0	-24550.8	-4.61	-59737.3	2.199
1	P	1	SLV	-24550.8	-24550.8	-24449	-24449	0	-24550.8	-4.61	-59737.3	2.443
1	P	1	SLV	-24550.8	-24550.8	27167.6	27167.6	0	-24550.8	4.61	59737.3	2.199
1	P	3	SLV	-14631.9	-14631.9	0	0	7869.88	-14631.9	11259.9	336.62	1.431
1	P	3	SLV	-14631.9	-14631.9	0	0	-6592.73	-14631.9	-11205.2	486.76	1.700
1	P	3	SLV	-23889	-23889	0	0	7869.88	-23889	11777.1	727.41	1.496
1	P	3	SLV	-23889	-23889	0	0	-6592.73	-23889	-11724	870.18	1.778
1	P	3	SLV	-14631.9	-14631.9	701.54	2017.05	0	-176092	4.61	57476.6	12.035
1	P	3	SLV	-14631.9	-14631.9	701.54	701.54	0	-176092	4.61	57476.6	12.035
1	P	3	SLV	-14631.9	-14631.9	2017.05	2017.05	0	-176092	4.61	57476.6	12.035
1	P	3	SLV	-23889	-23889	701.54	2017.05	0	-176092	4.61	59587.8	7.371
1	P	3	SLV	-23889	-23889	701.54	701.54	0	-176092	4.61	59587.8	7.371

Relazione di calcolo

1P	3SLV	-23889	-23889	2017.05	2017.05	0	-176092	4.61	59587.8	7.371
1P	5SLV	-16669.5	-16669.5	0	0	4996.42	-16669.5	11373.4	420.56	2.276
1P	5SLV	-16669.5	-16669.5	0	0	-3719.27	-16669.5	-11319	569.1	3.043
1P	5SLV	-21851.4	-21851.4	0	0	4996.42	-21851.4	11663.1	639.48	2.334
1P	5SLV	-21851.4	-21851.4	0	0	-3719.27	-21851.4	-11609.7	783.87	3.121
1P	5SLV	-16669.5	-16669.5	-44528.2	-47246.8	0	-16669.5	-4.61	-57943.9	1.226
1P	5SLV	-16669.5	-16669.5	-44528.2	-44528.2	0	-16669.5	-4.61	-57943.9	1.301
1P	5SLV	-16669.5	-16669.5	47246.8	47246.8	0	-16669.5	4.61	57943.9	1.226
1P	5SLV	-21851.4	-21851.4	-44528.2	-47246.8	0	-21851.4	-4.61	-59125.8	1.251
1P	5SLV	-21851.4	-21851.4	-44528.2	-44528.2	0	-21851.4	-4.61	-59125.8	1.328
1P	5SLV	-21851.4	-21851.4	47246.8	47246.8	0	-21851.4	4.61	59125.8	1.251
1P	7SLV	-19645.2	-19645.2	0	0	296.24	-176092	11539.7	545.39	8.964
1P	7SLV	-19645.2	-19645.2	0	0	980.91	-176092	11539.7	545.39	8.964
1P	7SLV	-18875.7	-18875.7	0	0	296.24	-176092	11496.6	512.86	9.329
1P	7SLV	-18875.7	-18875.7	0	0	980.91	-176092	11496.6	512.86	9.329
1P	7SLV	-19645.2	-19645.2	-36588.4	-39307	0	-19645.2	-4.61	-58623.7	1.491
1P	7SLV	-19645.2	-19645.2	-36588.4	-36588.4	0	-19645.2	-4.61	-58623.7	1.602
1P	7SLV	-19645.2	-19645.2	39307	39307	0	-19645.2	4.61	58623.7	1.491
1P	7SLV	-18875.7	-18875.7	-36588.4	-39307	0	-18875.7	-4.61	-58448.2	1.487
1P	7SLV	-18875.7	-18875.7	-36588.4	-36588.4	0	-18875.7	-4.61	-58448.2	1.597
1P	7SLV	-18875.7	-18875.7	39307	39307	0	-18875.7	4.61	58448.2	1.487
1P	9SLV	-14373.8	-14373.8	0	0	8602.32	-14373.8	11245.5	326.08	1.307
1P	9SLV	-14373.8	-14373.8	0	0	-8269.6	-14373.8	-11190.8	476.41	1.353
1P	9SLV	-24954.5	-24954.5	0	0	8602.32	-24954.5	11836.6	773.79	1.376
1P	9SLV	-24954.5	-24954.5	0	0	-8269.6	-24954.5	-11783.7	915.7	1.425
1P	9SLV	-14373.8	-14373.8	-27017.4	-27017.4	0	-14373.8	-4.61	-57417.3	2.125
1P	9SLV	-14373.8	-14373.8	24599.3	24599.3	0	-14373.8	4.61	57417.3	2.334
1P	9SLV	-14373.8	-14373.8	24599.3	27017.4	0	-14373.8	4.61	57417.3	2.125
1P	9SLV	-24954.5	-24954.5	-27017.4	-27017.4	0	-24954.5	-4.61	-59828.5	2.214
1P	9SLV	-24954.5	-24954.5	24599.3	24599.3	0	-24954.5	4.61	59828.5	2.432
1P	9SLV	-24954.5	-24954.5	24599.3	27017.4	0	-24954.5	4.61	59828.5	2.214
1P	11SLV	-15035.6	-15035.6	0	0	7397.67	-15035.6	11282.3	353.16	1.525
1P	11SLV	-15035.6	-15035.6	0	0	-7064.94	-15035.6	-11227.7	502.98	1.589
1P	11SLV	-24292.6	-24292.6	0	0	7397.67	-24292.6	11799.6	744.95	1.595
1P	11SLV	-24292.6	-24292.6	0	0	-7064.94	-24292.6	-11746.6	887.39	1.663
1P	11SLV	-15035.6	-15035.6	-1866.78	-1866.78	0	-176092	-4.61	-57569.3	11.712
1P	11SLV	-15035.6	-15035.6	-551.27	-551.27	0	-176092	-4.61	-57569.3	11.712
1P	11SLV	-15035.6	-15035.6	-551.27	-1866.78	0	-176092	-4.61	-57569.3	11.712
1P	11SLV	-24292.6	-24292.6	-1866.78	-1866.78	0	-176092	-4.61	-59679	7.249
1P	11SLV	-24292.6	-24292.6	-551.27	-551.27	0	-176092	-4.61	-59679	7.249
1P	11SLV	-24292.6	-24292.6	-551.27	-1866.78	0	-176092	-4.61	-59679	7.249
1P	13SLV	-17073.2	-17073.2	0	0	4524.21	-17073.2	11395.9	437.34	2.519
1P	13SLV	-17073.2	-17073.2	0	0	-4191.48	-17073.2	-11341.6	585.55	2.706
1P	13SLV	-22255.1	-22255.1	0	0	4524.21	-22255.1	11685.7	656.83	2.583
1P	13SLV	-22255.1	-22255.1	0	0	-4191.48	-22255.1	-11632.3	800.89	2.775
1P	13SLV	-17073.2	-17073.2	-47096.6	-47096.6	0	-17073.2	-4.61	-58036.3	1.232
1P	13SLV	-17073.2	-17073.2	44678.5	44678.5	0	-17073.2	4.61	58036.3	1.299
1P	13SLV	-17073.2	-17073.2	44678.5	47096.6	0	-17073.2	4.61	58036.3	1.232
1P	13SLV	-22255.1	-22255.1	-47096.6	-47096.6	0	-22255.1	-4.61	-59217.5	1.257
1P	13SLV	-22255.1	-22255.1	44678.5	44678.5	0	-22255.1	4.61	59217.5	1.325
1P	13SLV	-22255.1	-22255.1	44678.5	47096.6	0	-22255.1	4.61	59217.5	1.257
1P	15SLV	-20048.9	-20048.9	0	0	-175.97	-176092	-11508.5	708.34	8.783
1P	15SLV	-20048.9	-20048.9	0	0	508.7	-176092	11562.3	562.52	8.783
1P	15SLV	-19279.4	-19279.4	0	0	-175.97	-176092	-11465.3	676.34	9.134
1P	15SLV	-19279.4	-19279.4	0	0	508.7	-176092	11519.2	529.9	9.134
1P	15SLV	-20048.9	-20048.9	-39156.7	-39156.7	0	-20048.9	-4.61	-58715.7	1.500
1P	15SLV	-20048.9	-20048.9	36738.7	36738.7	0	-20048.9	4.61	58715.7	1.598
1P	15SLV	-20048.9	-20048.9	36738.7	39156.7	0	-20048.9	4.61	58715.7	1.500
1P	15SLV	-19279.4	-19279.4	-39156.7	-39156.7	0	-19279.4	-4.61	-58540.3	1.495
1P	15SLV	-19279.4	-19279.4	36738.7	36738.7	0	-19279.4	4.61	58540.3	1.593
1P	15SLV	-19279.4	-19279.4	36738.7	39156.7	0	-19279.4	4.61	58540.3	1.495
1P	2SLD	-16483.7	-16483.7	0	0	5109.69	-16483.7	13320.4	9.88	2.607
1P	2SLD	-16483.7	-16483.7	0	0	-4042.22	-16483.7	-13267.5	9.88	3.282
1P	2SLD	-22216.4	-22216.4	0	0	5109.69	-22216.4	13673.5	34.5	2.676
1P	2SLD	-22216.4	-22216.4	0	0	-4042.22	-22216.4	-13608.9	196.07	3.367
1P	2SLD	-16483.7	-16483.7	-13567.3	-15145.4	0	-16483.7	-5.3	-68011.8	4.491
1P	2SLD	-16483.7	-16483.7	-13567.3	-13567.3	0	-16483.7	-5.3	-68011.8	5.013
1P	2SLD	-16483.7	-16483.7	15145.4	15145.4	0	-16483.7	5.3	68011.8	4.491
1P	2SLD	-22216.4	-22216.4	-13567.3	-15145.4	0	-22216.4	-5.3	-69587.9	4.595
1P	2SLD	-22216.4	-22216.4	-13567.3	-13567.3	0	-22216.4	-5.3	-69587.9	5.129
1P	2SLD	-22216.4	-22216.4	15145.4	15145.4	0	-22216.4	5.3	69587.9	4.595
1P	4SLD	-16845.4	-16845.4	0	0	4442.63	-16845.4	13342.8	9.88	3.003
1P	4SLD	-16845.4	-16845.4	0	0	-3375.16	-16845.4	-13289.9	9.88	3.938
1P	4SLD	-21854.7	-21854.7	0	0	4442.63	-21854.7	13652.4	18.32	3.073
1P	4SLD	-21854.7	-21854.7	0	0	-3375.16	-21854.7	-13587.7	180.19	4.026
1P	4SLD	-16845.4	-16845.4	585.39	992.72	0	-264138	5.3	68111.4	15.680
1P	4SLD	-16845.4	-16845.4	585.39	585.39	0	-264138	5.3	68111.4	15.680
1P	4SLD	-16845.4	-16845.4	992.72	992.72	0	-264138	5.3	68111.4	15.680
1P	4SLD	-21854.7	-21854.7	585.39	992.72	0	-264138	5.3	69488.7	12.086

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1P	4SLD	-21854.7	-21854.7	585.39	585.39	0	-264138	5.3	69488.7	12.086
1P	4SLD	-21854.7	-21854.7	992.72	992.72	0	-264138	5.3	69488.7	12.086
1P	6SLD	-17941.6	-17941.6	0	0	2918.22	-17941.6	13410.7	9.88	4.596
1P	6SLD	-17941.6	-17941.6	0	0	-1850.76	-17941.6	-13357.7	10.36	7.217
1P	6SLD	-20758.6	-20758.6	0	0	2918.22	-20758.6	13585.2	9.88	4.655
1P	6SLD	-20758.6	-20758.6	0	0	-1850.76	-20758.6	-13523.3	132.26	7.307
1P	6SLD	-17941.6	-17941.6	-24982.8	-26560.9	0	-17941.6	-5.3	-68413.2	2.576
1P	6SLD	-17941.6	-17941.6	-24982.8	-24982.8	0	-17941.6	-5.3	-68413.2	2.738
1P	6SLD	-17941.6	-17941.6	26560.9	26560.9	0	-17941.6	5.3	68413.2	2.576
1P	6SLD	-20758.6	-20758.6	-24982.8	-26560.9	0	-20758.6	-5.3	-69187.7	2.605
1P	6SLD	-20758.6	-20758.6	-24982.8	-24982.8	0	-20758.6	-5.3	-69187.7	2.769
1P	6SLD	-20758.6	-20758.6	26560.9	26560.9	0	-20758.6	5.3	69187.7	2.605
1P	8SLD	-19552.9	-19552.9	0	0	372.77	-264138	13510.5	9.88	13.509
1P	8SLD	-19552.9	-19552.9	0	0	694.7	-264138	13510.5	9.88	13.509
1P	8SLD	-19147.3	-19147.3	0	0	372.77	-264138	13485.4	9.88	13.795
1P	8SLD	-19147.3	-19147.3	0	0	694.7	-264138	13485.4	9.88	13.795
1P	8SLD	-19552.9	-19552.9	-20614.8	-22192.9	0	-19552.9	-5.3	-68856.5	3.103
1P	8SLD	-19552.9	-19552.9	-20614.8	-20614.8	0	-19552.9	-5.3	-68856.5	3.340
1P	8SLD	-19552.9	-19552.9	22192.9	22192.9	0	-19552.9	5.3	68856.4	3.103
1P	8SLD	-19147.3	-19147.3	-20614.8	-22192.9	0	-19147.3	-5.3	-68744.9	3.098
1P	8SLD	-19147.3	-19147.3	-20614.8	-20614.8	0	-19147.3	-5.3	-68744.9	3.335
1P	8SLD	-19147.3	-19147.3	22192.9	22192.9	0	-19147.3	5.3	68744.9	3.098
1P	10SLD	-16708.2	-16708.2	0	0	4847.16	-16708.2	13334.3	9.88	2.751
1P	10SLD	-16708.2	-16708.2	0	0	-4304.75	-16708.2	-13281.4	9.88	3.085
1P	10SLD	-22440.8	-22440.8	0	0	4847.16	-22440.8	13686.6	44.56	2.824
1P	10SLD	-22440.8	-22440.8	0	0	-4304.75	-22440.8	-13622.1	205.94	3.164
1P	10SLD	-16708.2	-16708.2	-14995.2	-14995.2	0	-16708.2	-5.3	-68073.7	4.540
1P	10SLD	-16708.2	-16708.2	13717.6	13717.6	0	-16708.2	5.3	68073.7	4.963
1P	10SLD	-16708.2	-16708.2	13717.6	14995.2	0	-16708.2	5.3	68073.7	4.540
1P	10SLD	-22440.8	-22440.8	-14995.2	-14995.2	0	-22440.8	-5.3	-69649.5	4.645
1P	10SLD	-22440.8	-22440.8	13717.6	13717.6	0	-22440.8	5.3	69649.5	5.077
1P	10SLD	-22440.8	-22440.8	13717.6	14995.2	0	-22440.8	5.3	69649.5	4.645
1P	12SLD	-17069.9	-17069.9	0	0	4180.1	-17069.9	13356.7	9.88	3.195
1P	12SLD	-17069.9	-17069.9	0	0	-3637.69	-17069.9	-13303.8	9.88	3.657
1P	12SLD	-22079.2	-22079.2	0	0	4180.1	-22079.2	13665.5	28.36	3.269
1P	12SLD	-22079.2	-22079.2	0	0	-3637.69	-22079.2	-13600.8	190.04	3.739
1P	12SLD	-17069.9	-17069.9	-842.45	-842.45	0	-264138	-5.3	-68173.2	15.474
1P	12SLD	-17069.9	-17069.9	-435.11	-435.11	0	-264138	-5.3	-68173.2	15.474
1P	12SLD	-17069.9	-17069.9	-435.11	-842.45	0	-264138	-5.3	-68173.2	15.474
1P	12SLD	-22079.2	-22079.2	-842.45	-842.45	0	-264138	-5.3	-69550.3	11.963
1P	12SLD	-22079.2	-22079.2	-435.11	-435.11	0	-264138	-5.3	-69550.3	11.963
1P	12SLD	-22079.2	-22079.2	-435.11	-842.45	0	-264138	-5.3	-69550.3	11.963
1P	14SLD	-18166	-18166	0	0	2655.7	-18166	13424.6	9.88	5.055
1P	14SLD	-18166	-18166	0	0	-2113.28	-18166	-13370.9	20.01	6.327
1P	14SLD	-20983	-20983	0	0	2655.7	-20983	13599	9.88	5.121
1P	14SLD	-20983	-20983	0	0	-2113.28	-20983	-13536.5	142.05	6.405
1P	14SLD	-18166	-18166	-26410.7	-26410.7	0	-18166	-5.3	-68475	2.593
1P	14SLD	-18166	-18166	25133.1	25133.1	0	-18166	5.3	68475	2.724
1P	14SLD	-18166	-18166	25133.1	26410.7	0	-18166	5.3	68475	2.593
1P	14SLD	-20983	-20983	-26410.7	-26410.7	0	-20983	-5.3	-69249.4	2.622
1P	14SLD	-20983	-20983	25133.1	25133.1	0	-20983	5.3	69249.4	2.755
1P	14SLD	-20983	-20983	25133.1	26410.7	0	-20983	5.3	69249.4	2.622
1P	16SLD	-19777.3	-19777.3	0	0	110.24	-264138	13524.4	9.88	13.356
1P	16SLD	-19777.3	-19777.3	0	0	432.17	-264138	13524.4	9.88	13.356
1P	16SLD	-19371.7	-19371.7	0	0	110.24	-264138	13499.3	9.88	13.635
1P	16SLD	-19371.7	-19371.7	0	0	432.17	-264138	13499.3	9.88	13.635
1P	16SLD	-19777.3	-19777.3	-22042.6	-22042.6	0	-19777.3	-5.3	-68918.1	3.127
1P	16SLD	-19777.3	-19777.3	20765.1	20765.1	0	-19777.3	5.3	68918.1	3.319
1P	16SLD	-19777.3	-19777.3	20765.1	22042.6	0	-19777.3	5.3	68918.1	3.127
1P	16SLD	-19371.7	-19371.7	-22042.6	-22042.6	0	-19371.7	-5.3	-68806.6	3.122
1P	16SLD	-19371.7	-19371.7	20765.1	20765.1	0	-19371.7	5.3	68806.6	3.314
1P	16SLD	-19371.7	-19371.7	20765.1	22042.6	0	-19371.7	5.3	68806.6	3.122
2P	17SLU	-30822.5	-30822.5	0	0	493.12	-176092	12164.5	1033.81	5.713
2P	17SLU	-30822.5	-30822.5	2608.77	2608.77	0	-176092	4.61	61146.3	5.713
2P	1SLV	-13482.6	-13482.6	0	0	7138.99	-13482.6	11196	289.82	1.568
2P	1SLV	-13482.6	-13482.6	0	0	-6204.32	-13482.6	-11141.2	440.84	1.796
2P	1SLV	-24063.3	-24063.3	0	0	7138.99	-24063.3	11786.8	734.98	1.651
2P	1SLV	-24063.3	-24063.3	0	0	-6204.32	-24063.3	-11733.8	877.61	1.891
2P	1SLV	-13482.6	-13482.6	-19927.7	-27167.6	0	-13482.6	-4.61	-57195.3	2.105
2P	1SLV	-13482.6	-13482.6	-19927.7	-24449	0	-13482.6	-4.61	-57195.3	2.339
2P	1SLV	-13482.6	-13482.6	24694	27167.6	0	-13482.6	4.61	57195.3	2.105
2P	1SLV	-13482.6	-13482.6	24694	24694	0	-13482.6	4.61	57195.3	2.316
2P	1SLV	-24063.3	-24063.3	-19927.7	-27167.6	0	-24063.3	-4.61	-59627.2	2.195
2P	1SLV	-24063.3	-24063.3	-19927.7	-24449	0	-24063.3	-4.61	-59627.2	2.439
2P	1SLV	-24063.3	-24063.3	24694	27167.6	0	-24063.3	4.61	59627.2	2.195
2P	1SLV	-24063.3	-24063.3	24694	24694	0	-24063.3	4.61	59627.2	2.415
2P	3SLV	-14144.4	-14144.4	0	0	6181.25	-14144.4	11232.8	316.72	1.817
2P	3SLV	-14144.4	-14144.4	0	0	-5246.58	-14144.4	-11178	467.24	2.131
2P	3SLV	-23401.4	-23401.4	0	0	6181.25	-23401.4	11749.8	706.28	1.901

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2P	3SLV	-23401.4	-23401.4	0	0	-5246.58	-23401.4	-11696.6	849.44	2.229
2P	3SLV	-14144.4	-14144.4	2066.16	2066.16	0	-176092	4.61	57364.6	12.450
2P	3SLV	-14144.4	-14144.4	2700.12	2700.12	0	-176092	4.61	57364.6	12.450
2P	3SLV	-23401.4	-23401.4	2066.16	2066.16	0	-176092	4.61	59477.6	7.525
2P	3SLV	-23401.4	-23401.4	2700.12	2700.12	0	-176092	4.61	59477.6	7.525
2P	5SLV	-16182	-16182	0	0	3921.4	-16182	11346.2	400.37	2.893
2P	5SLV	-16182	-16182	0	0	-2986.73	-16182	-11291.8	549.29	3.781
2P	5SLV	-21363.9	-21363.9	0	0	3921.4	-21363.9	11635.9	618.59	2.967
2P	5SLV	-21363.9	-21363.9	0	0	-2986.73	-21363.9	-11582.3	763.36	3.878
2P	5SLV	-16182	-16182	-37667.5	-47246.8	0	-16182	-4.61	-57832.3	1.224
2P	5SLV	-16182	-16182	-37667.5	-44528.2	0	-16182	-4.61	-57832.3	1.299
2P	5SLV	-16182	-16182	42433.8	47246.8	0	-16182	4.61	57832.3	1.224
2P	5SLV	-16182	-16182	42433.8	44528.2	0	-16182	4.61	57832.3	1.299
2P	5SLV	-21363.9	-21363.9	-37667.5	-47246.8	0	-21363.9	-4.61	-59015	1.249
2P	5SLV	-21363.9	-21363.9	-37667.5	-44528.2	0	-21363.9	-4.61	-59015	1.325
2P	5SLV	-21363.9	-21363.9	42433.8	47246.8	0	-21363.9	4.61	59015	1.249
2P	5SLV	-21363.9	-21363.9	42433.8	44528.2	0	-21363.9	4.61	59015	1.325
2P	7SLV	-19157.7	-19157.7	0	0	205.73	-176092	11512.4	524.76	9.192
2P	7SLV	-19157.7	-19157.7	0	0	728.94	-176092	11512.4	524.76	9.192
2P	7SLV	-18388.2	-18388.2	0	0	205.73	-176092	11469.4	492.33	9.576
2P	7SLV	-18388.2	-18388.2	0	0	728.94	-176092	11469.4	492.33	9.576
2P	7SLV	-19157.7	-19157.7	-30879.1	-39307	0	-19157.7	-4.61	-58512.5	1.489
2P	7SLV	-19157.7	-19157.7	-30879.1	-36588.4	0	-19157.7	-4.61	-58512.5	1.599
2P	7SLV	-19157.7	-19157.7	35645.4	39307	0	-19157.7	4.61	58512.5	1.489
2P	7SLV	-19157.7	-19157.7	35645.4	36588.4	0	-19157.7	4.61	58512.5	1.599
2P	7SLV	-18388.2	-18388.2	-30879.1	-39307	0	-18388.2	-4.61	-58336.9	1.484
2P	7SLV	-18388.2	-18388.2	-30879.1	-36588.4	0	-18388.2	-4.61	-58336.9	1.594
2P	7SLV	-18388.2	-18388.2	35645.4	39307	0	-18388.2	4.61	58336.9	1.484
2P	7SLV	-18388.2	-18388.2	35645.4	36588.4	0	-18388.2	4.61	58336.9	1.594
2P	9SLV	-13886.2	-13886.2	0	0	6764.06	-13886.2	11218.4	306.21	1.659
2P	9SLV	-13886.2	-13886.2	0	0	-6579.25	-13886.2	-11163.6	456.92	1.697
2P	9SLV	-24467	-24467	0	0	6764.06	-24467	11809.4	752.53	1.746
2P	9SLV	-24467	-24467	0	0	-6579.25	-24467	-11756.4	894.84	1.787
2P	9SLV	-13886.2	-13886.2	-22161.2	-24599.3	0	-13886.2	-4.61	-57299.7	2.329
2P	9SLV	-13886.2	-13886.2	-22161.2	-27017.4	0	-13886.2	-4.61	-57299.7	2.121
2P	9SLV	-13886.2	-13886.2	22460.5	24599.3	0	-13886.2	4.61	57299.7	2.329
2P	9SLV	-13886.2	-13886.2	22460.5	27017.4	0	-13886.2	4.61	57299.7	2.121
2P	9SLV	-24467	-24467	-22161.2	-24599.3	0	-24467	-4.61	-59718.4	2.428
2P	9SLV	-24467	-24467	-22161.2	-27017.4	0	-24467	-4.61	-59718.4	2.210
2P	9SLV	-24467	-24467	22460.5	24599.3	0	-24467	4.61	59718.4	2.428
2P	9SLV	-24467	-24467	22460.5	27017.4	0	-24467	4.61	59718.4	2.210
2P	11SLV	-14548.1	-14548.1	0	0	5806.32	-14548.1	11255.2	333.2	1.938
2P	11SLV	-14548.1	-14548.1	0	0	-5621.51	-14548.1	-11200.6	483.4	1.992
2P	11SLV	-23805.1	-23805.1	0	0	5806.32	-23805.1	11772.4	723.78	2.028
2P	11SLV	-23805.1	-23805.1	0	0	-5621.51	-23805.1	-11719.3	866.61	2.085
2P	11SLV	-14548.1	-14548.1	-167.3	-551.27	0	-176092	-4.61	-57457.4	12.104
2P	11SLV	-14548.1	-14548.1	-167.3	-1866.78	0	-176092	-4.61	-57457.4	12.104
2P	11SLV	-14548.1	-14548.1	466.66	551.27	0	-176092	4.61	57457.4	12.104
2P	11SLV	-14548.1	-14548.1	466.66	1866.78	0	-176092	4.61	57457.4	12.104
2P	11SLV	-23805.1	-23805.1	-167.3	-551.27	0	-176092	-4.61	-59568.8	7.397
2P	11SLV	-23805.1	-23805.1	-167.3	-1866.78	0	-176092	-4.61	-59568.8	7.397
2P	11SLV	-23805.1	-23805.1	466.66	551.27	0	-176092	4.61	59568.8	7.397
2P	11SLV	-23805.1	-23805.1	466.66	1866.78	0	-176092	4.61	59568.8	7.397
2P	13SLV	-16585.7	-16585.7	0	0	3546.47	-16585.7	11368.7	417.08	3.206
2P	13SLV	-16585.7	-16585.7	0	0	-3361.66	-16585.7	-11314.4	565.69	3.366
2P	13SLV	-21767.5	-21767.5	0	0	3546.47	-21767.5	11658.4	635.89	3.287
2P	13SLV	-21767.5	-21767.5	0	0	-3361.66	-21767.5	-11605	780.34	3.452
2P	13SLV	-16585.7	-16585.7	-39901	-44678.5	0	-16585.7	-4.61	-57924.7	1.296
2P	13SLV	-16585.7	-16585.7	-39901	-47096.6	0	-16585.7	-4.61	-57924.7	1.230
2P	13SLV	-16585.7	-16585.7	40200.3	44678.5	0	-16585.7	4.61	57924.7	1.296
2P	13SLV	-16585.7	-16585.7	40200.3	47096.6	0	-16585.7	4.61	57924.7	1.230
2P	13SLV	-21767.5	-21767.5	-39901	-44678.5	0	-21767.5	-4.61	-59106.8	1.323
2P	13SLV	-21767.5	-21767.5	-39901	-47096.6	0	-21767.5	-4.61	-59106.8	1.255
2P	13SLV	-21767.5	-21767.5	40200.3	44678.5	0	-21767.5	4.61	59106.8	1.323
2P	13SLV	-21767.5	-21767.5	40200.3	47096.6	0	-21767.5	4.61	59106.8	1.255
2P	15SLV	-19561.3	-19561.3	0	0	-169.2	-176092	-11481.1	688.05	9.002
2P	15SLV	-19561.3	-19561.3	0	0	354.01	-176092	11535	541.84	9.002
2P	15SLV	-18791.9	-18791.9	0	0	-169.2	-176092	-11437.9	656.15	9.371
2P	15SLV	-18791.9	-18791.9	0	0	354.01	-176092	11491.9	509.32	9.371
2P	15SLV	-19561.3	-19561.3	-33112.6	-36738.7	0	-19561.3	-4.61	-58604.6	1.595
2P	15SLV	-19561.3	-19561.3	-33112.6	-39156.7	0	-19561.3	-4.61	-58604.6	1.497
2P	15SLV	-19561.3	-19561.3	33412	36738.7	0	-19561.3	4.61	58604.6	1.595
2P	15SLV	-19561.3	-19561.3	33412	39156.7	0	-19561.3	4.61	58604.6	1.497
2P	15SLV	-18791.9	-18791.9	-33112.6	-36738.7	0	-18791.9	-4.61	-58429.1	1.590
2P	15SLV	-18791.9	-18791.9	-33112.6	-39156.7	0	-18791.9	-4.61	-58429.1	1.492
2P	15SLV	-18791.9	-18791.9	33412	36738.7	0	-18791.9	4.61	58429.1	1.590
2P	15SLV	-18791.9	-18791.9	33412	39156.7	0	-18791.9	4.61	58429.1	1.492
2P	2SLD	-15996.2	-15996.2	0	0	4003.16	-15996.2	13290.2	9.88	3.320
2P	2SLD	-15996.2	-15996.2	0	0	-3234.98	-15996.2	-13237.2	9.88	4.092

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2P	2SLD	-21728.9	-21728.9	0	0	4003.16	-21728.9	13645	12.7	3.409
2P	2SLD	-21728.9	-21728.9	0	0	-3234.98	-21728.9	-13580.3	174.68	4.198
2P	2SLD	-15996.2	-15996.2	-10531.7	-15145.4	0	-15996.2	-5.3	-67876.7	4.482
2P	2SLD	-15996.2	-15996.2	-10531.7	-13567.3	0	-15996.2	-5.3	-67876.7	5.003
2P	2SLD	-15996.2	-15996.2	14306.2	15145.4	0	-15996.2	5.3	67876.7	4.482
2P	2SLD	-15996.2	-15996.2	14306.2	14306.2	0	-15996.2	5.3	67876.7	4.745
2P	2SLD	-21728.9	-21728.9	-10531.7	-15145.4	0	-21728.9	-5.3	-69454.2	4.586
2P	2SLD	-21728.9	-21728.9	-10531.7	-13567.3	0	-21728.9	-5.3	-69454.2	5.119
2P	2SLD	-21728.9	-21728.9	14306.2	15145.4	0	-21728.9	5.3	69454.2	4.586
2P	2SLD	-21728.9	-21728.9	14306.2	14306.2	0	-21728.9	5.3	69454.2	4.855
2P	4SLD	-16357.9	-16357.9	0	0	3472.65	-16357.9	13312.6	9.88	3.834
2P	4SLD	-16357.9	-16357.9	0	0	-2704.47	-16357.9	-13259.7	9.88	4.903
2P	4SLD	-21367.2	-21367.2	0	0	3472.65	-21367.2	13622.8	9.88	3.923
2P	4SLD	-21367.2	-21367.2	0	0	-2704.47	-21367.2	-13559	158.84	5.014
2P	4SLD	-16357.9	-16357.9	1845.04	1845.04	0	-264138	5.3	67977	16.147
2P	4SLD	-16357.9	-16357.9	1929.44	1929.44	0	-264138	5.3	67977	16.147
2P	4SLD	-21367.2	-21367.2	1845.04	1845.04	0	-264138	5.3	69354.9	12.362
2P	4SLD	-21367.2	-21367.2	1929.44	1929.44	0	-264138	5.3	69354.9	12.362
2P	6SLD	-17454.1	-17454.1	0	0	2274.42	-17454.1	13380.5	9.88	5.883
2P	6SLD	-17454.1	-17454.1	0	0	-1506.24	-17454.1	-13327.6	9.88	8.848
2P	6SLD	-20271	-20271	0	0	2274.42	-20271	13555	9.88	5.960
2P	6SLD	-20271	-20271	0	0	-1506.24	-20271	-13494.7	111.03	8.959
2P	6SLD	-17454.1	-17454.1	-20609.8	-26560.9	0	-17454.1	-5.3	-68279.2	2.571
2P	6SLD	-17454.1	-17454.1	-20609.8	-24982.8	0	-17454.1	-5.3	-68279.2	2.733
2P	6SLD	-17454.1	-17454.1	24384.3	26560.9	0	-17454.1	5.3	68279.2	2.571
2P	6SLD	-17454.1	-17454.1	24384.3	24982.8	0	-17454.1	5.3	68279.2	2.733
2P	6SLD	-20271	-20271	-20609.8	-26560.9	0	-20271	-5.3	-69053.8	2.600
2P	6SLD	-20271	-20271	-20609.8	-24982.8	0	-20271	-5.3	-69053.8	2.764
2P	6SLD	-20271	-20271	24384.3	26560.9	0	-20271	5.3	69053.8	2.600
2P	6SLD	-20271	-20271	24384.3	24982.8	0	-20271	5.3	69053.8	2.764
2P	8SLD	-19065.4	-19065.4	0	0	262.13	-264138	13480.3	9.88	13.854
2P	8SLD	-19065.4	-19065.4	0	0	506.05	-264138	13480.3	9.88	13.854
2P	8SLD	-18659.7	-18659.7	0	0	262.13	-264138	13455.2	9.88	14.155
2P	8SLD	-18659.7	-18659.7	0	0	506.05	-264138	13455.2	9.88	14.155
2P	8SLD	-19065.4	-19065.4	-16871.4	-22192.9	0	-19065.4	-5.3	-68722.4	3.097
2P	8SLD	-19065.4	-19065.4	-16871.4	-20614.8	0	-19065.4	-5.3	-68722.4	3.334
2P	8SLD	-19065.4	-19065.4	20645.9	22192.9	0	-19065.4	5.3	68722.4	3.097
2P	8SLD	-19065.4	-19065.4	20645.9	20645.9	0	-19065.4	5.3	68722.4	3.329
2P	8SLD	-18659.7	-18659.7	-16871.4	-22192.9	0	-18659.7	-5.3	-68610.8	3.092
2P	8SLD	-18659.7	-18659.7	-16871.4	-20614.8	0	-18659.7	-5.3	-68610.8	3.328
2P	8SLD	-18659.7	-18659.7	20645.9	22192.9	0	-18659.7	5.3	68610.8	3.092
2P	8SLD	-18659.7	-18659.7	20645.9	20645.9	0	-18659.7	5.3	68610.8	3.323
2P	10SLD	-16220.6	-16220.6	0	0	3794.72	-16220.6	13304.1	9.88	3.506
2P	10SLD	-16220.6	-16220.6	0	0	-3443.42	-16220.6	-13251.1	9.88	3.848
2P	10SLD	-21953.3	-21953.3	0	0	3794.72	-21953.3	13658.1	22.73	3.599
2P	10SLD	-21953.3	-21953.3	0	0	-3443.42	-21953.3	-13593.5	184.51	3.948
2P	10SLD	-16220.6	-16220.6	-11773.3	-13717.6	0	-16220.6	-5.3	-67938.9	4.953
2P	10SLD	-16220.6	-16220.6	-11773.3	-14995.2	0	-16220.6	-5.3	-67938.9	4.531
2P	10SLD	-16220.6	-16220.6	13064.5	13717.6	0	-16220.6	5.3	67938.9	4.953
2P	10SLD	-16220.6	-16220.6	13064.5	14995.2	0	-16220.6	5.3	67938.9	4.531
2P	10SLD	-21953.3	-21953.3	-11773.3	-13717.6	0	-21953.3	-5.3	-69515.8	5.068
2P	10SLD	-21953.3	-21953.3	-11773.3	-14995.2	0	-21953.3	-5.3	-69515.8	4.636
2P	10SLD	-21953.3	-21953.3	13064.5	13717.6	0	-21953.3	5.3	69515.7	5.068
2P	10SLD	-21953.3	-21953.3	13064.5	14995.2	0	-21953.3	5.3	69515.7	4.636
2P	12SLD	-16582.3	-16582.3	0	0	3264.21	-16582.3	13326.5	9.88	4.083
2P	12SLD	-16582.3	-16582.3	0	0	-2912.91	-16582.3	-13273.6	9.88	4.557
2P	12SLD	-21591.6	-21591.6	0	0	3264.21	-21591.6	13636.7	9.88	4.178
2P	12SLD	-21591.6	-21591.6	0	0	-2912.91	-21591.6	-13572.2	168.66	4.659
2P	12SLD	-16582.3	-16582.3	603.37	603.37	0	-264138	5.3	68039.1	15.929
2P	12SLD	-16582.3	-16582.3	603.37	842.45	0	-264138	5.3	68039.1	15.929
2P	12SLD	-16582.3	-16582.3	687.77	687.77	0	-264138	5.3	68039.1	15.929
2P	12SLD	-16582.3	-16582.3	687.77	842.45	0	-264138	5.3	68039.1	15.929
2P	12SLD	-21591.6	-21591.6	603.37	603.37	0	-264138	5.3	69416.5	12.233
2P	12SLD	-21591.6	-21591.6	603.37	842.45	0	-264138	5.3	69416.5	12.233
2P	12SLD	-21591.6	-21591.6	687.77	687.77	0	-264138	5.3	69416.5	12.233
2P	12SLD	-21591.6	-21591.6	687.77	842.45	0	-264138	5.3	69416.5	12.233
2P	14SLD	-17678.5	-17678.5	0	0	2065.98	-17678.5	13394.4	9.88	6.483
2P	14SLD	-17678.5	-17678.5	0	0	-1714.68	-17678.5	-13341.5	9.88	7.781
2P	14SLD	-20495.5	-20495.5	0	0	2065.98	-20495.5	13568.9	9.88	6.568
2P	14SLD	-20495.5	-20495.5	0	0	-1714.68	-20495.5	-13507.8	120.8	7.878
2P	14SLD	-17678.5	-17678.5	-21851.4	-25133.1	0	-17678.5	-5.3	-68340.8	2.719
2P	14SLD	-17678.5	-17678.5	-21851.4	-26410.7	0	-17678.5	-5.3	-68340.8	2.588
2P	14SLD	-17678.5	-17678.5	23142.6	25133.1	0	-17678.5	5.3	68340.8	2.719
2P	14SLD	-17678.5	-17678.5	23142.6	26410.7	0	-17678.5	5.3	68340.8	2.588
2P	14SLD	-20495.5	-20495.5	-21851.4	-25133.1	0	-20495.5	-5.3	-69115.5	2.750
2P	14SLD	-20495.5	-20495.5	-21851.4	-26410.7	0	-20495.5	-5.3	-69115.5	2.617
2P	14SLD	-20495.5	-20495.5	23142.6	25133.1	0	-20495.5	5.3	69115.5	2.750
2P	14SLD	-20495.5	-20495.5	23142.6	26410.7	0	-20495.5	5.3	69115.5	2.617
2P	16SLD	-19289.8	-19289.8	0	0	53.69	-264138	13494.2	9.88	13.693

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2P	16	SLD	-19289.8	-19289.8	0	0	297.61	-264138	13494.2	9.88	13.693
2P	16	SLD	-18884.2	-18884.2	0	0	53.69	-264138	13469.1	9.88	13.987
2P	16	SLD	-18884.2	-18884.2	0	0	297.61	-264138	13469.1	9.88	13.987
2P	16	SLD	-19289.8	-19289.8	-18113.1	-20765.1	0	-19289.8	-5.3	-68784.1	3.312
2P	16	SLD	-19289.8	-19289.8	-18113.1	-22042.6	0	-19289.8	-5.3	-68784.1	3.120
2P	16	SLD	-19289.8	-19289.8	19404.3	20765.1	0	-19289.8	5.3	68784.1	3.312
2P	16	SLD	-19289.8	-19289.8	19404.3	22042.6	0	-19289.8	5.3	68784.1	3.120
2P	16	SLD	-18884.2	-18884.2	-18113.1	-20765.1	0	-18884.2	-5.3	-68672.6	3.307
2P	16	SLD	-18884.2	-18884.2	-18113.1	-22042.6	0	-18884.2	-5.3	-68672.6	3.115
2P	16	SLD	-18884.2	-18884.2	19404.3	20765.1	0	-18884.2	5.3	68672.5	3.307
2P	16	SLD	-18884.2	-18884.2	19404.3	22042.6	0	-18884.2	5.3	68672.5	3.115
3P	17	SLU	-30188.8	-30188.8	0	0	280.7	-176092	12129.1	1005.7	5.833
3P	17	SLU	-30188.8	-30188.8	4542.48	4542.48	0	-176092	4.61	61005.3	5.833
3P	1	SLV	-12995.1	-12995.1	0	0	5203.51	-12995.1	11168.9	270.08	2.146
3P	1	SLV	-12995.1	-12995.1	0	0	-4611.27	-12995.1	-11114	421.47	2.410
3P	1	SLV	-23575.9	-23575.9	0	0	5203.51	-23575.9	11759.6	713.84	2.260
3P	1	SLV	-23575.9	-23575.9	0	0	-4611.27	-23575.9	-11706.4	856.85	2.539
3P	1	SLV	-12995.1	-12995.1	-15415.9	-26969.7	0	-12995.1	-4.61	-57069.3	2.116
3P	1	SLV	-12995.1	-12995.1	-15415.9	-24087.3	0	-12995.1	-4.61	-57069.3	2.369
3P	1	SLV	-12995.1	-12995.1	22230.2	26969.7	0	-12995.1	4.61	57069.3	2.116
3P	1	SLV	-12995.1	-12995.1	22230.2	24087.3	0	-12995.1	4.61	57069.3	2.369
3P	1	SLV	-23575.9	-23575.9	-15415.9	-26969.7	0	-23575.9	-4.61	-59517	2.207
3P	1	SLV	-23575.9	-23575.9	-15415.9	-24087.3	0	-23575.9	-4.61	-59517	2.471
3P	1	SLV	-23575.9	-23575.9	22230.2	26969.7	0	-23575.9	4.61	59517	2.207
3P	1	SLV	-23575.9	-23575.9	22230.2	24087.3	0	-23575.9	4.61	59517	2.471
3P	3	SLV	-13657	-13657	0	0	4492.61	-13657	11205.7	296.89	2.494
3P	3	SLV	-13657	-13657	0	0	-3900.38	-13657	-11150.9	447.78	2.859
3P	3	SLV	-22914	-22914	0	0	4492.61	-22914	11722.5	685.22	2.609
3P	3	SLV	-22914	-22914	0	0	-3900.38	-22914	-11669.3	828.76	2.992
3P	3	SLV	-13657	-13657	3421.37	3421.37	0	-176092	4.61	57240.4	12.894
3P	3	SLV	-13657	-13657	3392.89	3392.89	0	-176092	4.61	57240.4	12.894
3P	3	SLV	-22914	-22914	3421.37	3421.37	0	-176092	4.61	59367.1	7.685
3P	3	SLV	-22914	-22914	3392.89	3392.89	0	-176092	4.61	59367.1	7.685
3P	5	SLV	-15694.6	-15694.6	0	0	2846.53	-15694.6	11319	380.25	3.976
3P	5	SLV	-15694.6	-15694.6	0	0	-2254.29	-15694.6	-11264.5	529.55	4.997
3P	5	SLV	-20876.4	-20876.4	0	0	2846.53	-20876.4	11608.6	597.75	4.078
3P	5	SLV	-20876.4	-20876.4	0	0	-2254.29	-20876.4	-11554.9	742.92	5.126
3P	5	SLV	-15694.6	-15694.6	-30809.7	-46861.8	0	-15694.6	-4.61	-57720.5	1.232
3P	5	SLV	-15694.6	-15694.6	-30809.7	-43979.4	0	-15694.6	-4.61	-57720.5	1.312
3P	5	SLV	-15694.6	-15694.6	37623.9	46861.8	0	-15694.6	4.61	57720.5	1.232
3P	5	SLV	-15694.6	-15694.6	37623.9	43979.4	0	-15694.6	4.61	57720.5	1.312
3P	5	SLV	-20876.4	-20876.4	-30809.7	-46861.8	0	-20876.4	-4.61	-58904.1	1.257
3P	5	SLV	-20876.4	-20876.4	-30809.7	-43979.4	0	-20876.4	-4.61	-58904.1	1.339
3P	5	SLV	-20876.4	-20876.4	37623.9	46861.8	0	-20876.4	4.61	58904.1	1.257
3P	5	SLV	-20876.4	-20876.4	37623.9	43979.4	0	-20876.4	4.61	58904.1	1.339
3P	7	SLV	-18670.2	-18670.2	0	0	115.36	-176092	11485.1	504.2	9.432
3P	7	SLV	-18670.2	-18670.2	0	0	476.88	-176092	11485.1	504.2	9.432
3P	7	SLV	-17900.8	-17900.8	0	0	115.36	-176092	11442.1	471.89	9.837
3P	7	SLV	-17900.8	-17900.8	0	0	476.88	-176092	11442.1	471.89	9.837
3P	7	SLV	-18670.2	-18670.2	-25167	-39014.1	0	-18670.2	-4.61	-58401.3	1.497
3P	7	SLV	-18670.2	-18670.2	-25167	-36131.7	0	-18670.2	-4.61	-58401.3	1.616
3P	7	SLV	-18670.2	-18670.2	31981.3	39014.1	0	-18670.2	4.61	58401.3	1.497
3P	7	SLV	-18670.2	-18670.2	31981.3	36131.7	0	-18670.2	4.61	58401.3	1.616
3P	7	SLV	-17900.8	-17900.8	-25167	-39014.1	0	-17900.8	-4.61	-58225.6	1.492
3P	7	SLV	-17900.8	-17900.8	-25167	-36131.7	0	-17900.8	-4.61	-58225.6	1.611
3P	7	SLV	-17900.8	-17900.8	31981.3	39014.1	0	-17900.8	4.61	58225.6	1.492
3P	7	SLV	-17900.8	-17900.8	31981.3	36131.7	0	-17900.8	4.61	58225.6	1.611
3P	9	SLV	-13398.7	-13398.7	0	0	4925.75	-13398.7	11191.3	286.42	2.272
3P	9	SLV	-13398.7	-13398.7	0	0	-4889.03	-13398.7	-11136.5	437.5	2.278
3P	9	SLV	-23979.5	-23979.5	0	0	4925.75	-23979.5	11782.1	731.34	2.392
3P	9	SLV	-23979.5	-23979.5	0	0	-4889.03	-23979.5	-11729.1	874.03	2.399
3P	9	SLV	-13398.7	-13398.7	-17314.8	-24428.2	0	-13398.7	-4.61	-57173.6	2.340
3P	9	SLV	-13398.7	-13398.7	-17314.8	-26628.9	0	-13398.7	-4.61	-57173.6	2.147
3P	9	SLV	-13398.7	-13398.7	20331.3	24428.2	0	-13398.7	4.61	57173.6	2.340
3P	9	SLV	-13398.7	-13398.7	20331.3	26628.9	0	-13398.7	4.61	57173.6	2.147
3P	9	SLV	-23979.5	-23979.5	-17314.8	-24428.2	0	-23979.5	-4.61	-59608.2	2.440
3P	9	SLV	-23979.5	-23979.5	-17314.8	-26628.9	0	-23979.5	-4.61	-59608.2	2.238
3P	9	SLV	-23979.5	-23979.5	20331.3	24428.2	0	-23979.5	4.61	59608.2	2.440
3P	9	SLV	-23979.5	-23979.5	20331.3	26628.9	0	-23979.5	4.61	59608.2	2.238
3P	11	SLV	-14060.6	-14060.6	0	0	4214.86	-14060.6	11228.1	313.31	2.664
3P	11	SLV	-14060.6	-14060.6	0	0	-4178.13	-14060.6	-11173.4	463.88	2.674
3P	11	SLV	-23317.6	-23317.6	0	0	4214.86	-23317.6	11745.1	702.66	2.787
3P	11	SLV	-23317.6	-23317.6	0	0	-4178.13	-23317.6	-11691.9	845.88	2.798
3P	11	SLV	-14060.6	-14060.6	1522.45	1522.45	0	-176092	4.61	57344.7	12.524
3P	11	SLV	-14060.6	-14060.6	1522.45	1730.82	0	-176092	4.61	57344.7	12.524
3P	11	SLV	-14060.6	-14060.6	1493.97	1493.97	0	-176092	4.61	57344.7	12.524
3P	11	SLV	-14060.6	-14060.6	1493.97	1730.82	0	-176092	4.61	57344.7	12.524
3P	11	SLV	-23317.6	-23317.6	1522.45	1522.45	0	-176092	4.61	59458.6	7.552
3P	11	SLV	-23317.6	-23317.6	1522.45	1730.82	0	-176092	4.61	59458.6	7.552

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3P	11	SLV	-23317.6	-23317.6	1493.97	1493.97	0	-176092	4.61	59458.6	7.552
3P	11	SLV	-23317.6	-23317.6	1493.97	1730.82	0	-176092	4.61	59458.6	7.552
3P	13	SLV	-16098.1	-16098.1	0	0	2568.77	-16098.1	11341.5	396.9	4.415
3P	13	SLV	-16098.1	-16098.1	0	0	-2532.05	-16098.1	-11287.1	545.89	4.458
3P	13	SLV	-21280	-21280	0	0	2568.77	-21280	11631.2	615	4.528
3P	13	SLV	-21280	-21280	0	0	-2532.05	-21280	-11577.6	759.84	4.572
3P	13	SLV	-16098.1	-16098.1	-32708.6	-44320.3	0	-16098.1	-4.61	-57813	1.304
3P	13	SLV	-16098.1	-16098.1	-32708.6	-46520.9	0	-16098.1	-4.61	-57813	1.243
3P	13	SLV	-16098.1	-16098.1	35725	44320.3	0	-16098.1	4.61	57813	1.304
3P	13	SLV	-16098.1	-16098.1	35725	46520.9	0	-16098.1	4.61	57813	1.243
3P	13	SLV	-21280	-21280	-32708.6	-44320.3	0	-21280	-4.61	-58995.9	1.331
3P	13	SLV	-21280	-21280	-32708.6	-46520.9	0	-21280	-4.61	-58995.9	1.268
3P	13	SLV	-21280	-21280	35725	44320.3	0	-21280	4.61	58995.9	1.331
3P	13	SLV	-21280	-21280	35725	46520.9	0	-21280	4.61	58995.9	1.268
3P	15	SLV	-19073.8	-19073.8	0	0	-162.4	-176092	-11453.8	667.82	9.232
3P	15	SLV	-19073.8	-19073.8	0	0	199.12	-176092	11507.7	521.22	9.232
3P	15	SLV	-18304.3	-18304.3	0	0	-162.4	-176092	-11410.6	636.04	9.620
3P	15	SLV	-18304.3	-18304.3	0	0	199.12	-176092	11464.7	488.81	9.620
3P	15	SLV	-19073.8	-19073.8	-27066	-36472.6	0	-19073.8	-4.61	-58493.4	1.604
3P	15	SLV	-19073.8	-19073.8	-27066	-38673.2	0	-19073.8	-4.61	-58493.4	1.512
3P	15	SLV	-19073.8	-19073.8	30082.4	36472.6	0	-19073.8	4.61	58493.4	1.604
3P	15	SLV	-19073.8	-19073.8	30082.4	38673.2	0	-19073.8	4.61	58493.4	1.512
3P	15	SLV	-18304.3	-18304.3	-27066	-36472.6	0	-18304.3	-4.61	-58317.8	1.599
3P	15	SLV	-18304.3	-18304.3	-27066	-38673.2	0	-18304.3	-4.61	-58317.8	1.508
3P	15	SLV	-18304.3	-18304.3	30082.4	36472.6	0	-18304.3	4.61	58317.8	1.599
3P	15	SLV	-18304.3	-18304.3	30082.4	38673.2	0	-18304.3	4.61	58317.8	1.508
3P	2	SLD	-15508.8	-15508.8	0	0	2896.66	-15508.8	13260	9.88	4.578
3P	2	SLD	-15508.8	-15508.8	0	0	-2427.76	-15508.8	-13207	9.88	5.440
3P	2	SLD	-21241.5	-21241.5	0	0	2896.66	-21241.5	13615.1	9.88	4.700
3P	2	SLD	-21241.5	-21241.5	0	0	-2427.76	-21241.5	-13551.7	153.34	5.582
3P	2	SLD	-15508.8	-15508.8	-7501.3	-15078.3	0	-15508.8	-5.3	-67741.4	4.493
3P	2	SLD	-15508.8	-15508.8	-7501.3	-13324.5	0	-15508.8	-5.3	-67741.4	5.084
3P	2	SLD	-15508.8	-15508.8	13472.3	15078.3	0	-15508.8	5.3	67741.4	4.493
3P	2	SLD	-15508.8	-15508.8	13472.3	13472.3	0	-15508.8	5.3	67741.4	5.028
3P	2	SLD	-21241.5	-21241.5	-7501.3	-15078.3	0	-21241.5	-5.3	-69320.4	4.597
3P	2	SLD	-21241.5	-21241.5	-7501.3	-13324.5	0	-21241.5	-5.3	-69320.4	5.202
3P	2	SLD	-21241.5	-21241.5	13472.3	15078.3	0	-21241.5	5.3	69320.4	4.597
3P	2	SLD	-21241.5	-21241.5	13472.3	13472.3	0	-21241.5	5.3	69320.4	5.145
3P	4	SLD	-15870.5	-15870.5	0	0	2502.66	-15870.5	13282.4	9.88	5.307
3P	4	SLD	-15870.5	-15870.5	0	0	-2033.76	-15870.5	-13229.4	9.88	6.505
3P	4	SLD	-20879.8	-20879.8	0	0	2502.66	-20879.8	13592.7	9.88	5.431
3P	4	SLD	-20879.8	-20879.8	0	0	-2033.76	-20879.8	-13530.4	137.55	6.653
3P	4	SLD	-15870.5	-15870.5	3099.46	3099.46	0	-264138	5.3	67841.8	16.643
3P	4	SLD	-15870.5	-15870.5	2871.57	2871.57	0	-264138	5.3	67841.8	16.643
3P	4	SLD	-20879.8	-20879.8	3099.46	3099.46	0	-264138	5.3	69221	12.650
3P	4	SLD	-20879.8	-20879.8	2871.57	2871.57	0	-264138	5.3	69221	12.650
3P	6	SLD	-16966.6	-16966.6	0	0	1630.67	-16966.6	13350.3	9.88	8.187
3P	6	SLD	-16966.6	-16966.6	0	0	-1161.78	-16966.6	-13297.4	9.88	11.446
3P	6	SLD	-19783.6	-19783.6	0	0	1630.67	-19783.6	13524.8	9.88	8.294
3P	6	SLD	-19783.6	-19783.6	0	0	-1161.78	-19783.6	-133466	89.87	11.591
3P	6	SLD	-16966.6	-16966.6	-16238.4	-26386.8	0	-16966.6	-5.3	-68144.8	2.583
3P	6	SLD	-16966.6	-16966.6	-16238.4	-24633	0	-16966.6	-5.3	-68144.8	2.766
3P	6	SLD	-16966.6	-16966.6	22209.4	26386.8	0	-16966.6	5.3	68144.8	2.583
3P	6	SLD	-16966.6	-16966.6	22209.4	24633	0	-16966.6	5.3	68144.8	2.766
3P	6	SLD	-19783.6	-19783.6	-16238.4	-26386.8	0	-19783.6	-5.3	-68919.9	2.612
3P	6	SLD	-19783.6	-19783.6	-16238.4	-24633	0	-19783.6	-5.3	-68919.9	2.798
3P	6	SLD	-19783.6	-19783.6	22209.4	26386.8	0	-19783.6	5.3	68919.9	2.612
3P	6	SLD	-19783.6	-19783.6	22209.4	24633	0	-19783.6	5.3	68919.9	2.798
3P	8	SLD	-18577.9	-18577.9	0	0	151.55	-264138	13450.1	9.88	14.218
3P	8	SLD	-18577.9	-18577.9	0	0	317.35	-264138	13450.1	9.88	14.218
3P	8	SLD	-18172.3	-18172.3	0	0	151.55	-264138	13425	9.88	14.535
3P	8	SLD	-18172.3	-18172.3	0	0	317.35	-264138	13425	9.88	14.535
3P	8	SLD	-18577.9	-18577.9	-13126.5	-22069.2	0	-18577.9	-5.3	-68588.3	3.108
3P	8	SLD	-18577.9	-18577.9	-13126.5	-20315.3	0	-18577.9	-5.3	-68588.3	3.376
3P	8	SLD	-18577.9	-18577.9	19097.5	22069.2	0	-18577.9	5.3	68588.3	3.108
3P	8	SLD	-18577.9	-18577.9	19097.5	20315.3	0	-18577.9	5.3	68588.3	3.376
3P	8	SLD	-18172.3	-18172.3	-13126.5	-22069.2	0	-18172.3	-5.3	-68476.7	3.103
3P	8	SLD	-18172.3	-18172.3	-13126.5	-20315.3	0	-18172.3	-5.3	-68476.7	3.371
3P	8	SLD	-18172.3	-18172.3	19097.5	22069.2	0	-18172.3	5.3	68476.7	3.103
3P	8	SLD	-18172.3	-18172.3	19097.5	20315.3	0	-18172.3	5.3	68476.7	3.371
3P	10	SLD	-15733.1	-15733.1	0	0	2742.24	-15733.1	13273.9	9.88	4.841
3P	10	SLD	-15733.1	-15733.1	0	0	-2582.18	-15733.1	-13220.9	9.88	5.120
3P	10	SLD	-21465.8	-21465.8	0	0	2742.24	-21465.8	13628.9	9.88	4.970
3P	10	SLD	-21465.8	-21465.8	0	0	-2582.18	-21465.8	-13564.8	163.15	5.253
3P	10	SLD	-15733.1	-15733.1	-8556.99	-13665.4	0	-15733.1	-5.3	-67803.7	4.962
3P	10	SLD	-15733.1	-15733.1	-8556.99	-14737.4	0	-15733.1	-5.3	-67803.7	4.601
3P	10	SLD	-15733.1	-15733.1	12416.6	13665.4	0	-15733.1	5.3	67803.7	4.962
3P	10	SLD	-15733.1	-15733.1	12416.6	14737.4	0	-15733.1	5.3	67803.7	4.601
3P	10	SLD	-21465.8	-21465.8	-8556.99	-13665.4	0	-21465.8	-5.3	-69381.9	5.077

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3P	10	SLD	-21465.8	-21465.8	-8556.99	-14737.4	0	-21465.8	-5.3	-69381.9	4.708
3P	10	SLD	-21465.8	-21465.8	12416.6	13665.4	0	-21465.8	5.3	69382	5.077
3P	10	SLD	-21465.8	-21465.8	12416.6	14737.4	0	-21465.8	5.3	69382	4.708
3P	12	SLD	-16094.8	-16094.8	0	0	2348.24	-16094.8	13296.3	9.88	5.662
3P	12	SLD	-16094.8	-16094.8	0	0	-2188.18	-16094.8	-13243.4	9.88	6.052
3P	12	SLD	-21104.1	-21104.1	0	0	2348.24	-21104.1	13606.5	9.88	5.794
3P	12	SLD	-21104.1	-21104.1	0	0	-2188.18	-21104.1	-13543.6	147.34	6.189
3P	12	SLD	-16094.8	-16094.8	2043.77	2043.77	0	-264138	5.3	67904	16.411
3P	12	SLD	-16094.8	-16094.8	1815.88	1815.88	0	-264138	5.3	67904	16.411
3P	12	SLD	-21104.1	-21104.1	2043.77	2043.77	0	-264138	5.3	69282.6	12.516
3P	12	SLD	-21104.1	-21104.1	1815.88	1815.88	0	-264138	5.3	69282.6	12.516
3P	14	SLD	-17191	-17191	0	0	1476.26	-17191	13364.2	9.88	9.053
3P	14	SLD	-17191	-17191	0	0	-1316.19	-17191	-13311.3	9.88	10.114
3P	14	SLD	-20007.9	-20007.9	0	0	1476.26	-20007.9	13538.7	9.88	9.171
3P	14	SLD	-20007.9	-20007.9	0	0	-1316.19	-20007.9	-13479.2	99.6	10.241
3P	14	SLD	-17191	-17191	-17294	-24973.9	0	-17191	-5.3	-68206.6	2.731
3P	14	SLD	-17191	-17191	-17294	-26045.9	0	-17191	-5.3	-68206.6	2.619
3P	14	SLD	-17191	-17191	21153.7	24973.9	0	-17191	5.3	68206.6	2.731
3P	14	SLD	-17191	-17191	21153.7	26045.9	0	-17191	5.3	68206.6	2.619
3P	14	SLD	-20007.9	-20007.9	-17294	-24973.9	0	-20007.9	-5.3	-68981.5	2.762
3P	14	SLD	-20007.9	-20007.9	-17294	-26045.9	0	-20007.9	-5.3	-68981.5	2.648
3P	14	SLD	-20007.9	-20007.9	21153.7	24973.9	0	-20007.9	5.3	68981.5	2.762
3P	14	SLD	-20007.9	-20007.9	21153.7	26045.9	0	-20007.9	5.3	68981.5	2.648
3P	16	SLD	-18802.3	-18802.3	0	0	-2.87	-264138	-13408.3	47.42	14.048
3P	16	SLD	-18802.3	-18802.3	0	0	162.93	-264138	13464	9.88	14.048
3P	16	SLD	-18396.6	-18396.6	0	0	-2.87	-264138	-13384.5	29.93	14.358
3P	16	SLD	-18396.6	-18396.6	0	0	162.93	-264138	13438.9	9.88	14.358
3P	16	SLD	-18802.3	-18802.3	-14182.2	-20656.2	0	-18802.3	-5.3	-68650	3.323
3P	16	SLD	-18802.3	-18802.3	-14182.2	-21728.3	0	-18802.3	-5.3	-68650	3.159
3P	16	SLD	-18802.3	-18802.3	18041.8	20656.2	0	-18802.3	5.3	68650	3.323
3P	16	SLD	-18802.3	-18802.3	18041.8	21728.3	0	-18802.3	5.3	68650	3.159
3P	16	SLD	-18396.6	-18396.6	-14182.2	-20656.2	0	-18396.6	-5.3	-68538.4	3.318
3P	16	SLD	-18396.6	-18396.6	-14182.2	-21728.3	0	-18396.6	-5.3	-68538.4	3.154
3P	16	SLD	-18396.6	-18396.6	18041.8	20656.2	0	-18396.6	5.3	68538.4	3.318
3P	16	SLD	-18396.6	-18396.6	18041.8	21728.3	0	-18396.6	5.3	68538.4	3.154
4P	17	SLU	-29555.1	-29555.1	0	0	68.32	-176092	12093.7	977.25	5.958
4P	17	SLU	-29555.1	-29555.1	6476.24	6476.24	0	-176092	4.61	60864.4	5.958
4P	1	SLV	-12507.6	-12507.6	0	0	3268.28	-12507.6	11141.9	250.41	3.409
4P	1	SLV	-12507.6	-12507.6	0	0	-3018.2	-12507.6	-11086.9	402.18	3.673
4P	1	SLV	-23088.4	-23088.4	0	0	3268.28	-23088.4	11732.3	692.75	3.590
4P	1	SLV	-23088.4	-23088.4	0	0	-3018.2	-23088.4	-11679.1	836.15	3.870
4P	1	SLV	-12507.6	-12507.6	-10921.3	-24496.9	0	-12507.6	-4.61	-56943	2.325
4P	1	SLV	-12507.6	-12507.6	-10921.3	-19566.8	0	-12507.6	-4.61	-56943	2.910
4P	1	SLV	-12507.6	-12507.6	19783.3	24496.9	0	-12507.6	4.61	56943	2.325
4P	1	SLV	-12507.6	-12507.6	19783.3	19783.3	0	-12507.6	4.61	56943	2.878
4P	1	SLV	-23088.4	-23088.4	-10921.3	-24496.9	0	-23088.4	-4.61	-59406.6	2.425
4P	1	SLV	-23088.4	-23088.4	-10921.3	-19566.8	0	-23088.4	-4.61	-59406.6	3.036
4P	1	SLV	-23088.4	-23088.4	19783.3	24496.9	0	-23088.4	4.61	59406.6	2.425
4P	1	SLV	-23088.4	-23088.4	19783.3	19783.3	0	-23088.4	4.61	59406.6	3.003
4P	3	SLV	-13169.5	-13169.5	0	0	2804.05	-13169.5	11178.6	277.13	3.987
4P	3	SLV	-13169.5	-13169.5	0	0	-2553.97	-13169.5	-11123.7	428.39	4.355
4P	3	SLV	-22426.5	-22426.5	0	0	2804.05	-22426.5	11695.3	664.2	4.171
4P	3	SLV	-22426.5	-22426.5	0	0	-2553.97	-22426.5	-11641.9	808.13	4.558
4P	3	SLV	-13169.5	-13169.5	4759.63	4759.63	0	-13169.5	4.61	57114.4	12.000
4P	3	SLV	-13169.5	-13169.5	4102.38	4102.38	0	-176092	4.61	57114.4	13.371
4P	3	SLV	-22426.5	-22426.5	4759.63	4759.63	0	-176092	4.61	59256.4	7.852
4P	3	SLV	-22426.5	-22426.5	4102.38	4102.38	0	-176092	4.61	59256.4	7.852
4P	5	SLV	-15207.1	-15207.1	0	0	1772.1	-15207.1	11291.9	360.19	6.372
4P	5	SLV	-15207.1	-15207.1	0	0	-1522.02	-15207.1	-11237.3	509.88	7.383
4P	5	SLV	-20388.9	-20388.9	0	0	1772.1	-20388.9	11581.3	576.98	6.535
4P	5	SLV	-20388.9	-20388.9	0	0	-1522.02	-20388.9	-11527.6	722.53	7.574
4P	5	SLV	-15207.1	-15207.1	-23957.4	-42049	0	-15207.1	-4.61	-57608.7	1.370
4P	5	SLV	-15207.1	-15207.1	-23957.4	-37118.9	0	-15207.1	-4.61	-57608.7	1.552
4P	5	SLV	-15207.1	-15207.1	32819.4	42049	0	-15207.1	4.61	57608.7	1.370
4P	5	SLV	-15207.1	-15207.1	32819.4	37118.9	0	-15207.1	4.61	57608.7	1.552
4P	5	SLV	-20388.9	-20388.9	-23957.4	-42049	0	-20388.9	-4.61	-58793.1	1.398
4P	5	SLV	-20388.9	-20388.9	-23957.4	-37118.9	0	-20388.9	-4.61	-58793.1	1.584
4P	5	SLV	-20388.9	-20388.9	32819.4	42049	0	-20388.9	4.61	58793.1	1.398
4P	5	SLV	-20388.9	-20388.9	32819.4	37118.9	0	-20388.9	4.61	58793.1	1.584
4P	7	SLV	-18182.7	-18182.7	0	0	25.42	-176092	11457.9	483.71	9.685
4P	7	SLV	-18182.7	-18182.7	0	0	224.66	-176092	11457.9	483.71	9.685
4P	7	SLV	-17413.3	-17413.3	0	0	25.42	-176092	11414.9	451.51	10.113
4P	7	SLV	-17413.3	-17413.3	0	0	224.66	-176092	11414.9	451.51	10.113
4P	7	SLV	-18182.7	-18182.7	-19450.3	-35352.3	0	-18182.7	-4.61	-58290	1.649
4P	7	SLV	-18182.7	-18182.7	-19450.3	-30422.2	0	-18182.7	-4.61	-58290	1.916
4P	7	SLV	-18182.7	-18182.7	28312.3	35352.3	0	-18182.7	4.61	58290	1.649
4P	7	SLV	-18182.7	-18182.7	28312.3	30422.2	0	-18182.7	4.61	58290	1.916
4P	7	SLV	-17413.3	-17413.3	-19450.3	-35352.3	0	-17413.3	-4.61	-58114.1	1.644
4P	7	SLV	-17413.3	-17413.3	-19450.3	-30422.2	0	-17413.3	-4.61	-58114.1	1.910

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4P	7SLV	-17413.3	-17413.3	28312.3	35352.3	0	-17413.3	4.61	58114.1	1.644
4P	7SLV	-17413.3	-17413.3	28312.3	30422.2	0	-17413.3	4.61	58114.1	1.910
4P	9SLV	-12911.2	-12911.2	0	0	3087.48	-12911.2	11164.3	266.69	3.616
4P	9SLV	-12911.2	-12911.2	0	0	-3199	-12911.2	-11109.4	418.15	3.473
4P	9SLV	-23491.9	-23491.9	0	0	3087.48	-23491.9	11754.9	710.2	3.807
4P	9SLV	-23491.9	-23491.9	0	0	-3199	-23491.9	-11701.7	853.28	3.658
4P	9SLV	-12911.2	-12911.2	-12485.3	-22290.2	0	-12911.2	-4.61	-57047.6	2.559
4P	9SLV	-12911.2	-12911.2	-12485.3	-21773.5	0	-12911.2	-4.61	-57047.6	2.620
4P	9SLV	-12911.2	-12911.2	18219.2	22290.2	0	-12911.2	4.61	57047.6	2.559
4P	9SLV	-12911.2	-12911.2	18219.2	21773.5	0	-12911.2	4.61	57047.6	2.620
4P	9SLV	-23491.9	-23491.9	-12485.3	-22290.2	0	-23491.9	-4.61	-59498	2.669
4P	9SLV	-23491.9	-23491.9	-12485.3	-21773.5	0	-23491.9	-4.61	-59498	2.733
4P	9SLV	-23491.9	-23491.9	18219.2	22290.2	0	-23491.9	4.61	59498	2.669
4P	9SLV	-23491.9	-23491.9	18219.2	21773.5	0	-23491.9	4.61	59498	2.733
4P	11SLV	-13573	-13573	0	0	2623.25	-13573	11201	293.49	4.270
4P	11SLV	-13573	-13573	0	0	-2734.77	-13573	-11146.2	444.44	4.076
4P	11SLV	-22830.1	-22830.1	0	0	2623.25	-22830.1	11717.9	681.6	4.467
4P	11SLV	-22830.1	-22830.1	0	0	-2734.77	-22830.1	-11664.6	825.21	4.265
4P	11SLV	-13573	-13573	3195.55	3195.55	0	-176092	4.61	57218.7	12.974
4P	11SLV	-13573	-13573	2538.3	2538.3	0	-176092	4.61	57218.7	12.974
4P	11SLV	-22830.1	-22830.1	3195.55	3195.55	0	-176092	4.61	59348	7.713
4P	11SLV	-22830.1	-22830.1	2538.3	2538.3	0	-176092	4.61	59348	7.713
4P	13SLV	-15610.6	-15610.6	0	0	1591.3	-15610.6	11314.3	376.79	7.110
4P	13SLV	-15610.6	-15610.6	0	0	-1702.82	-15610.6	-11259.9	526.16	6.612
4P	13SLV	-20792.5	-20792.5	0	0	1591.3	-20792.5	11603.9	594.17	7.292
4P	13SLV	-20792.5	-20792.5	0	0	-1702.82	-20792.5	-11550.2	739.4	6.783
4P	13SLV	-15610.6	-15610.6	-25521.5	-39842.3	0	-15610.6	-4.61	-57701.3	1.448
4P	13SLV	-15610.6	-15610.6	-25521.5	-39325.6	0	-15610.6	-4.61	-57701.3	1.467
4P	13SLV	-15610.6	-15610.6	31255.3	39842.3	0	-15610.6	4.61	57701.3	1.448
4P	13SLV	-15610.6	-15610.6	31255.3	39325.6	0	-15610.6	4.61	57701.3	1.467
4P	13SLV	-20792.5	-20792.5	-25521.5	-39842.3	0	-20792.5	-4.61	-58885	1.478
4P	13SLV	-20792.5	-20792.5	-25521.5	-39325.6	0	-20792.5	-4.61	-58885	1.497
4P	13SLV	-20792.5	-20792.5	31255.3	39842.3	0	-20792.5	4.61	58885	1.478
4P	13SLV	-20792.5	-20792.5	31255.3	39325.6	0	-20792.5	4.61	58885	1.497
4P	15SLV	-18586.3	-18586.3	0	0	-155.38	-176092	-11426.4	647.66	9.474
4P	15SLV	-18586.3	-18586.3	0	0	43.86	-176092	11480.4	500.67	9.474
4P	15SLV	-17816.8	-17816.8	0	0	-155.38	-176092	-11383.3	615.99	9.883
4P	15SLV	-17816.8	-17816.8	0	0	43.86	-176092	11437.4	468.37	9.883
4P	15SLV	-18586.3	-18586.3	-21014.4	-33145.6	0	-18586.3	-4.61	-58382.2	1.761
4P	15SLV	-18586.3	-18586.3	-21014.4	-32628.9	0	-18586.3	-4.61	-58382.2	1.789
4P	15SLV	-18586.3	-18586.3	26748.2	33145.6	0	-18586.3	4.61	58382.2	1.761
4P	15SLV	-18586.3	-18586.3	26748.2	32628.9	0	-18586.3	4.61	58382.2	1.789
4P	15SLV	-17816.8	-17816.8	-21014.4	-33145.6	0	-17816.8	-4.61	-58206.4	1.756
4P	15SLV	-17816.8	-17816.8	-21014.4	-32628.9	0	-17816.8	-4.61	-58206.4	1.784
4P	15SLV	-17816.8	-17816.8	26748.2	33145.6	0	-17816.8	4.61	58206.4	1.756
4P	15SLV	-17816.8	-17816.8	26748.2	32628.9	0	-17816.8	4.61	58206.4	1.784
4P	2SLD	-15021.3	-15021.3	0	0	1790.3	-15021.3	13229.7	9.88	7.390
4P	2SLD	-15021.3	-15021.3	0	0	-1620.51	-15021.3	-13176.8	9.88	8.131
4P	2SLD	-20753.9	-20753.9	0	0	1790.3	-20753.9	13584.9	9.88	7.588
4P	2SLD	-20753.9	-20753.9	0	0	-1620.51	-20753.9	-13523	132.06	8.345
4P	2SLD	-15021.3	-15021.3	-4480.42	-14239.5	0	-15021.3	-5.3	-67606	4.748
4P	2SLD	-15021.3	-15021.3	-4480.42	-10289.2	0	-15021.3	-5.3	-67606	6.571
4P	2SLD	-15021.3	-15021.3	12647.9	14239.5	0	-15021.3	5.3	67606	4.748
4P	2SLD	-15021.3	-15021.3	12647.9	12647.9	0	-15021.3	5.3	67606	5.345
4P	2SLD	-20753.9	-20753.9	-4480.42	-14239.5	0	-20753.9	-5.3	-69186.5	4.859
4P	2SLD	-20753.9	-20753.9	-4480.42	-10289.2	0	-20753.9	-5.3	-69186.5	6.724
4P	2SLD	-20753.9	-20753.9	12647.9	14239.5	0	-20753.9	5.3	69186.5	4.859
4P	2SLD	-20753.9	-20753.9	12647.9	12647.9	0	-20753.9	5.3	69186.5	5.470
4P	4SLD	-15382.9	-15382.9	0	0	1532.72	-15382.9	13252.2	9.88	8.646
4P	4SLD	-15382.9	-15382.9	0	0	-1362.93	-15382.9	-13199.2	9.88	9.684
4P	4SLD	-20392.3	-20392.3	0	0	1532.72	-20392.3	13562.5	9.88	8.849
4P	4SLD	-20392.3	-20392.3	0	0	-1362.93	-20392.3	-13501.8	116.31	9.906
4P	4SLD	-15382.9	-15382.9	4344.5	4344.5	0	-15382.9	5.3	67706.5	15.584
4P	4SLD	-15382.9	-15382.9	3822.98	3822.98	0	-264138	5.3	67706.5	17.171
4P	4SLD	-20392.3	-20392.3	4344.5	4344.5	0	-264138	5.3	69087.1	12.953
4P	4SLD	-20392.3	-20392.3	3822.98	3822.98	0	-264138	5.3	69087.1	12.953
4P	6SLD	-16479.1	-16479.1	0	0	987.18	-16479.1	13320.1	9.88	13.493
4P	6SLD	-16479.1	-16479.1	0	0	-817.39	-264138	-13267.2	9.88	16.029
4P	6SLD	-19296.1	-19296.1	0	0	987.18	-19296.1	13494.6	9.88	13.670
4P	6SLD	-19296.1	-19296.1	0	0	-817.39	-264138	-13437.4	68.75	13.689
4P	6SLD	-16479.1	-16479.1	-11870	-24210.3	0	-16479.1	-5.3	-68010.5	2.809
4P	6SLD	-16479.1	-16479.1	-11870	-20260.1	0	-16479.1	-5.3	-68010.5	3.357
4P	6SLD	-16479.1	-16479.1	20037.4	24210.3	0	-16479.1	5.3	68010.5	2.809
4P	6SLD	-16479.1	-16479.1	20037.4	20260.1	0	-16479.1	5.3	68010.5	3.357
4P	6SLD	-19296.1	-19296.1	-11870	-24210.3	0	-19296.1	-5.3	-68785.8	2.841
4P	6SLD	-19296.1	-19296.1	-11870	-20260.1	0	-19296.1	-5.3	-68785.8	3.395
4P	6SLD	-19296.1	-19296.1	20037.4	24210.3	0	-19296.1	5.3	68785.8	2.841
4P	6SLD	-19296.1	-19296.1	20037.4	20260.1	0	-19296.1	5.3	68785.8	3.395
4P	8SLD	-18090.4	-18090.4	0	0	41.22	-264138	13419.9	9.88	14.601

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4P	8SLD	-18090.4	-18090.4	0	0	128.58	-264138	13419.9	9.88	14.601
4P	8SLD	-17684.8	-17684.8	0	0	41.22	-264138	13394.8	9.88	14.936
4P	8SLD	-17684.8	-17684.8	0	0	128.58	-264138	13394.8	9.88	14.936
4P	8SLD	-18090.4	-18090.4	-9378.94	-20522.1	0	-18090.4	-5.3	-68454.2	3.336
4P	8SLD	-18090.4	-18090.4	-9378.94	-16571.8	0	-18090.4	-5.3	-68454.2	4.131
4P	8SLD	-18090.4	-18090.4	17546.4	20522.1	0	-18090.4	5.3	68454.2	3.336
4P	8SLD	-18090.4	-18090.4	17546.4	17546.4	0	-18090.4	5.3	68454.2	3.901
4P	8SLD	-17684.8	-17684.8	-9378.94	-20522.1	0	-17684.8	-5.3	-68342.5	3.330
4P	8SLD	-17684.8	-17684.8	-9378.94	-16571.8	0	-17684.8	-5.3	-68342.5	4.124
4P	8SLD	-17684.8	-17684.8	17546.4	20522.1	0	-17684.8	5.3	68342.5	3.330
4P	8SLD	-17684.8	-17684.8	17546.4	17546.4	0	-17684.8	5.3	68342.5	3.895
4P	10SLD	-15245.6	-15245.6	0	0	1689.79	-15245.6	13243.6	9.88	7.837
4P	10SLD	-15245.6	-15245.6	0	0	-1721.02	-15245.6	-13190.7	9.88	7.664
4P	10SLD	-20978.3	-20978.3	0	0	1689.79	-20978.3	13598.8	9.88	8.048
4P	10SLD	-20978.3	-20978.3	0	0	-1721.02	-20978.3	-13536.2	141.85	7.865
4P	10SLD	-15245.6	-15245.6	-5349.96	-13012.7	0	-15245.6	-5.3	-67668.4	5.200
4P	10SLD	-15245.6	-15245.6	-5349.96	-11516	0	-15245.6	-5.3	-67668.4	5.876
4P	10SLD	-15245.6	-15245.6	11778.3	13012.7	0	-15245.6	5.3	67668.4	5.200
4P	10SLD	-15245.6	-15245.6	11778.3	11778.3	0	-15245.6	5.3	67668.4	5.745
4P	10SLD	-20978.3	-20978.3	-5349.96	-13012.7	0	-20978.3	-5.3	-69248.1	5.322
4P	10SLD	-20978.3	-20978.3	-5349.96	-11516	0	-20978.3	-5.3	-69248.1	6.013
4P	10SLD	-20978.3	-20978.3	11778.3	13012.7	0	-20978.3	5.3	69248.1	5.322
4P	10SLD	-20978.3	-20978.3	11778.3	11778.3	0	-20978.3	5.3	69248.1	5.879
4P	12SLD	-15607.3	-15607.3	0	0	1432.21	-15607.3	13266.1	9.88	9.263
4P	12SLD	-15607.3	-15607.3	0	0	-1463.44	-15607.3	-13213.1	9.88	9.029
4P	12SLD	-20616.6	-20616.6	0	0	1432.21	-20616.6	13576.4	9.88	9.479
4P	12SLD	-20616.6	-20616.6	0	0	-1463.44	-20616.6	-13515	126.08	9.235
4P	12SLD	-15607.3	-15607.3	3474.95	3474.95	0	-264138	5.3	67768.8	16.924
4P	12SLD	-15607.3	-15607.3	2953.43	2953.43	0	-264138	5.3	67768.8	16.924
4P	12SLD	-20616.6	-20616.6	3474.95	3474.95	0	-264138	5.3	69148.8	12.812
4P	12SLD	-20616.6	-20616.6	2953.43	2953.43	0	-264138	5.3	69148.8	12.812
4P	14SLD	-16703.5	-16703.5	0	0	886.67	-16703.5	13334	9.88	15.038
4P	14SLD	-16703.5	-16703.5	0	0	-917.9	-16703.5	-13281.1	9.88	14.469
4P	14SLD	-19520.4	-19520.4	0	0	886.67	-264138	13508.5	9.88	13.531
4P	14SLD	-19520.4	-19520.4	0	0	-917.9	-264138	-13450.6	78.46	13.531
4P	14SLD	-16703.5	-16703.5	-12739.5	-22983.5	0	-16703.5	-5.3	-68072.4	2.962
4P	14SLD	-16703.5	-16703.5	-12739.5	-21486.9	0	-16703.5	-5.3	-68072.4	3.168
4P	14SLD	-16703.5	-16703.5	19167.9	22983.5	0	-16703.5	5.3	68072.4	2.962
4P	14SLD	-16703.5	-16703.5	19167.9	21486.9	0	-16703.5	5.3	68072.4	3.168
4P	14SLD	-19520.4	-19520.4	-12739.5	-22983.5	0	-19520.4	-5.3	-68847.5	2.996
4P	14SLD	-19520.4	-19520.4	-12739.5	-21486.9	0	-19520.4	-5.3	-68847.5	3.204
4P	14SLD	-19520.4	-19520.4	19167.9	22983.5	0	-19520.4	5.3	68847.5	2.996
4P	14SLD	-19520.4	-19520.4	19167.9	21486.9	0	-19520.4	5.3	68847.5	3.204
4P	16SLD	-18314.8	-18314.8	0	0	-59.3	-264138	-13379.7	26.41	14.422
4P	16SLD	-18314.8	-18314.8	0	0	28.06	-264138	13433.8	9.88	14.422
4P	16SLD	-17909.1	-17909.1	0	0	-59.3	-264138	-13355.8	9.88	14.749
4P	16SLD	-17909.1	-17909.1	0	0	28.06	-264138	13408.7	9.88	14.749
4P	16SLD	-18314.8	-18314.8	-10248.5	-19295.3	0	-18314.8	-5.3	-68515.9	3.551
4P	16SLD	-18314.8	-18314.8	-10248.5	-17798.6	0	-18314.8	-5.3	-68515.9	3.849
4P	16SLD	-18314.8	-18314.8	16676.9	19295.3	0	-18314.8	5.3	68515.9	3.551
4P	16SLD	-18314.8	-18314.8	16676.9	17798.6	0	-18314.8	5.3	68515.9	3.849
4P	16SLD	-17909.1	-17909.1	-10248.5	-19295.3	0	-17909.1	-5.3	-68404.3	3.545
4P	16SLD	-17909.1	-17909.1	-10248.5	-17798.6	0	-17909.1	-5.3	-68404.3	3.843
4P	16SLD	-17909.1	-17909.1	16676.9	19295.3	0	-17909.1	5.3	68404.3	3.545
4P	16SLD	-17909.1	-17909.1	16676.9	17798.6	0	-17909.1	5.3	68404.3	3.843
5P	17SLU	-28921.3	-28921.3	0	0	-144.09	-176092	-11998.3	972.86	6.089
5P	17SLU	-28921.3	-28921.3	8409.95	8409.95	0	-176092	4.61	60721.2	6.089
5P	1SLV	-12020.1	-12020.1	0	0	1333.33	-12020.1	11114.9	230.81	8.336
5P	1SLV	-12020.1	-12020.1	0	0	-1425.73	-12020.1	-11059.8	382.94	7.757
5P	1SLV	-22600.9	-22600.9	0	0	1333.33	-176092	11705	671.71	7.791
5P	1SLV	-22600.9	-22600.9	0	0	-1425.73	-176092	-11651.7	815.5	7.791
5P	1SLV	-12020.1	-12020.1	-6460.65	-22034.4	0	-12020.1	-4.61	-56815.5	2.578
5P	1SLV	-12020.1	-12020.1	-6460.65	-15056.3	0	-12020.1	-4.61	-56815.5	3.774
5P	1SLV	-12020.1	-12020.1	17370.5	22034.4	0	-12020.1	4.61	56815.5	2.578
5P	1SLV	-12020.1	-12020.1	17370.5	17370.5	0	-12020.1	4.61	56815.5	3.271
5P	1SLV	-22600.9	-22600.9	-6460.65	-22034.4	0	-22600.9	-4.61	-59296	2.691
5P	1SLV	-22600.9	-22600.9	-6460.65	-15056.3	0	-22600.9	-4.61	-59296	3.938
5P	1SLV	-22600.9	-22600.9	17370.5	22034.4	0	-22600.9	4.61	59296	2.691
5P	1SLV	-22600.9	-22600.9	17370.5	17370.5	0	-22600.9	4.61	59296	3.414
5P	3SLV	-12682	-12682	0	0	1114.98	-12682	11151.6	257.44	10.002
5P	3SLV	-12682	-12682	0	0	-1207.38	-12682	-11096.6	409.07	9.191
5P	3SLV	-21939	-21939	0	0	1114.98	-176092	11668	643.24	8.026
5P	3SLV	-21939	-21939	0	0	-1207.38	-176092	-11614.6	787.56	8.026
5P	3SLV	-12682	-12682	6064.15	6064.15	0	-12682	4.61	56988.3	9.398
5P	3SLV	-12682	-12682	4845.74	4845.74	0	-12682	4.61	56988.3	11.761
5P	3SLV	-21939	-21939	6064.15	6064.15	0	-176092	4.61	59145.7	8.026
5P	3SLV	-21939	-21939	4845.74	4845.74	0	-176092	4.61	59145.7	8.026
5P	5SLV	-14719.6	-14719.6	0	0	698.82	-176092	11264.7	340.21	11.963
5P	5SLV	-14719.6	-14719.6	0	0	-791.23	-176092	-11210.1	490.27	11.963

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5P	5SLV	-19901.4	-19901.4	0	0	698.82	-176092	11554	556.26	8.848
5P	5SLV	-19901.4	-19901.4	0	0	-791.23	-176092	-11500.2	702.2	8.848
5P	5SLV	-14719.6	-14719.6	-17115.7	-37239.6	0	-14719.6	-4.61	-57496.8	1.544
5P	5SLV	-14719.6	-14719.6	-17115.7	-30261.5	0	-14719.6	-4.61	-57496.8	1.900
5P	5SLV	-14719.6	-14719.6	28025.6	37239.6	0	-14719.6	4.61	57496.8	1.544
5P	5SLV	-14719.6	-14719.6	28025.6	30261.5	0	-14719.6	4.61	57496.8	1.900
5P	5SLV	-19901.4	-19901.4	-17115.7	-37239.6	0	-19901.4	-4.61	-58682.1	1.576
5P	5SLV	-19901.4	-19901.4	-17115.7	-30261.5	0	-19901.4	-4.61	-58682.1	1.939
5P	5SLV	-19901.4	-19901.4	28025.6	37239.6	0	-19901.4	4.61	58682.1	1.576
5P	5SLV	-19901.4	-19901.4	28025.6	30261.5	0	-19901.4	4.61	58682.1	1.939
5P	7SLV	-17695.2	-17695.2	0	0	-63.39	-176092	-11376.5	611	9.951
5P	7SLV	-17695.2	-17695.2	0	0	-29.01	-176092	-11376.5	611	9.951
5P	7SLV	-16925.8	-16925.8	0	0	-63.39	-176092	-11333.4	579.54	10.404
5P	7SLV	-16925.8	-16925.8	0	0	-29.01	-176092	-11333.4	579.54	10.404
5P	7SLV	-17695.2	-17695.2	-13723.8	-31687.8	0	-17695.2	-4.61	-58178.6	1.836
5P	7SLV	-17695.2	-17695.2	-13723.8	-24709.7	0	-17695.2	-4.61	-58178.6	2.354
5P	7SLV	-17695.2	-17695.2	24633.7	31687.8	0	-17695.2	4.61	58178.6	1.836
5P	7SLV	-17695.2	-17695.2	24633.7	24709.7	0	-17695.2	4.61	58178.6	2.354
5P	7SLV	-16925.8	-16925.8	-13723.8	-31687.8	0	-16925.8	-4.61	-58002.6	1.830
5P	7SLV	-16925.8	-16925.8	-13723.8	-24709.7	0	-16925.8	-4.61	-58002.6	2.347
5P	7SLV	-16925.8	-16925.8	24633.7	31687.8	0	-16925.8	4.61	58002.6	1.830
5P	7SLV	-16925.8	-16925.8	24633.7	24709.7	0	-16925.8	4.61	58002.6	2.347
5P	9SLV	-12423.7	-12423.7	0	0	1249.81	-12423.7	11137.2	247.03	8.911
5P	9SLV	-12423.7	-12423.7	0	0	-1509.25	-12423.7	-11082.2	398.86	7.343
5P	9SLV	-23004.4	-23004.4	0	0	1249.81	-176092	11727.6	689.12	7.655
5P	9SLV	-23004.4	-23004.4	0	0	-1509.25	-176092	-11674.4	832.59	7.655
5P	9SLV	-12423.7	-12423.7	-7690.1	-20162.3	0	-12423.7	-4.61	-56921.1	2.823
5P	9SLV	-12423.7	-12423.7	-7690.1	-16928.5	0	-12423.7	-4.61	-56921.1	3.362
5P	9SLV	-12423.7	-12423.7	16141.1	20162.3	0	-12423.7	4.61	56921.1	2.823
5P	9SLV	-12423.7	-12423.7	16141.1	16928.5	0	-12423.7	4.61	56921.1	3.362
5P	9SLV	-23004.4	-23004.4	-7690.1	-20162.3	0	-23004.4	-4.61	-59387.6	2.945
5P	9SLV	-23004.4	-23004.4	-7690.1	-16928.5	0	-23004.4	-4.61	-59387.6	3.508
5P	9SLV	-23004.4	-23004.4	16141.1	20162.3	0	-23004.4	4.61	59387.6	2.945
5P	9SLV	-23004.4	-23004.4	16141.1	16928.5	0	-23004.4	4.61	59387.6	3.508
5P	11SLV	-13085.6	-13085.6	0	0	1031.46	-13085.6	11174	273.74	10.833
5P	11SLV	-13085.6	-13085.6	0	0	-1290.9	-13085.6	-11119.1	425.06	8.613
5P	11SLV	-22342.6	-22342.6	0	0	1031.46	-176092	11690.6	660.59	7.881
5P	11SLV	-22342.6	-22342.6	0	0	-1290.9	-176092	-11637.2	804.59	7.881
5P	11SLV	-13085.6	-13085.6	4834.7	4834.7	0	-13085.6	4.61	57092.7	11.809
5P	11SLV	-13085.6	-13085.6	3616.29	3616.29	0	-176092	4.61	57092.7	13.457
5P	11SLV	-22342.6	-22342.6	4834.7	4834.7	0	-176092	4.61	59237.4	7.881
5P	11SLV	-22342.6	-22342.6	3616.29	3616.29	0	-176092	4.61	59237.4	7.881
5P	13SLV	-15123.1	-15123.1	0	0	615.31	-176092	11287.2	356.75	11.644
5P	13SLV	-15123.1	-15123.1	0	0	-874.74	-176092	-11232.6	506.5	11.644
5P	13SLV	-20305	-20305	0	0	615.31	-176092	11576.6	573.4	8.672
5P	13SLV	-20305	-20305	0	0	-874.74	-176092	-11522.9	719.02	8.672
5P	13SLV	-15123.1	-15123.1	-18345.1	-35367.4	0	-15123.1	-4.61	-57589.4	1.628
5P	13SLV	-15123.1	-15123.1	-18345.1	-32133.6	0	-15123.1	-4.61	-57589.4	1.792
5P	13SLV	-15123.1	-15123.1	26796.1	35367.4	0	-15123.1	4.61	57589.4	1.628
5P	13SLV	-15123.1	-15123.1	26796.1	32133.6	0	-15123.1	4.61	57589.4	1.792
5P	13SLV	-20305	-20305	-18345.1	-35367.4	0	-20305	-4.61	-58774	1.662
5P	13SLV	-20305	-20305	-18345.1	-32133.6	0	-20305	-4.61	-58774	1.829
5P	13SLV	-20305	-20305	26796.1	35367.4	0	-20305	4.61	58774	1.662
5P	13SLV	-20305	-20305	26796.1	32133.6	0	-20305	4.61	58774	1.829
5P	15SLV	-18098.8	-18098.8	0	0	-146.91	-176092	-11399.1	627.58	9.729
5P	15SLV	-18098.8	-18098.8	0	0	-112.53	-176092	-11399.1	627.58	9.729
5P	15SLV	-17329.3	-17329.3	0	0	-146.91	-176092	-11356	596.02	10.162
5P	15SLV	-17329.3	-17329.3	0	0	-112.53	-176092	-11356	596.02	10.162
5P	15SLV	-18098.8	-18098.8	-14953.2	-29815.6	0	-18098.8	-4.61	-58270.8	1.954
5P	15SLV	-18098.8	-18098.8	-14953.2	-26581.8	0	-18098.8	-4.61	-58270.8	2.192
5P	15SLV	-18098.8	-18098.8	23404.2	29815.6	0	-18098.8	4.61	58270.8	1.954
5P	15SLV	-18098.8	-18098.8	23404.2	26581.8	0	-18098.8	4.61	58270.8	2.192
5P	15SLV	-17329.3	-17329.3	-14953.2	-29815.6	0	-17329.3	-4.61	-58094.9	1.948
5P	15SLV	-17329.3	-17329.3	-14953.2	-26581.8	0	-17329.3	-4.61	-58094.9	2.186
5P	15SLV	-17329.3	-17329.3	23404.2	29815.6	0	-17329.3	4.61	58094.9	1.948
5P	15SLV	-17329.3	-17329.3	23404.2	26581.8	0	-17329.3	4.61	58094.9	2.186
5P	2SLD	-14533.8	-14533.8	0	0	684.09	-264138	13199.5	9.88	18.174
5P	2SLD	-14533.8	-14533.8	0	0	-813.58	-14533.8	-13146.6	9.88	16.159
5P	2SLD	-20266.4	-20266.4	0	0	684.09	-264138	13554.7	9.88	13.033
5P	2SLD	-20266.4	-20266.4	0	0	-813.58	-264138	-13494.4	110.83	13.033
5P	2SLD	-14533.8	-14533.8	-1478.27	-13406.4	0	-14533.8	-5.3	-67470.6	5.033
5P	2SLD	-14533.8	-14533.8	-1478.27	-7259.63	0	-14533.8	-5.3	-67470.6	9.294
5P	2SLD	-14533.8	-14533.8	11842.2	13406.4	0	-14533.8	5.3	67470.6	5.033
5P	2SLD	-14533.8	-14533.8	11842.2	11842.2	0	-14533.8	5.3	67470.6	5.697
5P	2SLD	-20266.4	-20266.4	-1478.27	-13406.4	0	-20266.4	-5.3	-69052.5	5.151
5P	2SLD	-20266.4	-20266.4	-1478.27	-7259.63	0	-20266.4	-5.3	-69052.5	9.512
5P	2SLD	-20266.4	-20266.4	11842.2	13406.4	0	-20266.4	5.3	69052.6	5.151
5P	2SLD	-20266.4	-20266.4	11842.2	11842.2	0	-20266.4	5.3	69052.6	5.831
5P	4SLD	-14895.4	-14895.4	0	0	562.51	-264138	13221.9	9.88	17.733

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5P	4SLD	-14895.4	-14895.4	0	0	-692	-264138	-13169	9.88	17.733
5P	4SLD	-19904.7	-19904.7	0	0	562.51	-264138	13532.3	9.88	13.270
5P	4SLD	-19904.7	-19904.7	0	0	-692	-264138	-13473.1	95.12	13.270
5P	4SLD	-14895.4	-14895.4	5570.94	5570.94	0	-14895.4	5.3	67571.1	12.129
5P	4SLD	-14895.4	-14895.4	4793	4793	0	-14895.4	5.3	67571.1	14.098
5P	4SLD	-19904.7	-19904.7	5570.94	5570.94	0	-19904.7	5.3	68953.2	12.377
5P	4SLD	-19904.7	-19904.7	4793	4793	0	-264138	5.3	68953.2	13.270
5P	6SLD	-15991.6	-15991.6	0	0	344.3	-264138	13289.9	9.88	16.517
5P	6SLD	-15991.6	-15991.6	0	0	-473.79	-264138	-13237	9.88	16.517
5P	6SLD	-18808.6	-18808.6	0	0	344.3	-264138	13464.4	9.88	14.043
5P	6SLD	-18808.6	-18808.6	0	0	-473.79	-264138	-13408.7	47.69	14.043
5P	6SLD	-15991.6	-15991.6	-7507.41	-22035.6	0	-15991.6	-5.3	-67875.4	3.080
5P	6SLD	-15991.6	-15991.6	-7507.41	-15888.9	0	-15991.6	-5.3	-67875.4	4.272
5P	6SLD	-15991.6	-15991.6	17871.3	22035.6	0	-15991.6	5.3	67875.4	3.080
5P	6SLD	-15991.6	-15991.6	17871.3	17871.3	0	-15991.6	5.3	67875.4	3.798
5P	6SLD	-18808.6	-18808.6	-7507.41	-22035.6	0	-18808.6	-5.3	-68651.8	3.115
5P	6SLD	-18808.6	-18808.6	-7507.41	-15888.9	0	-18808.6	-5.3	-68651.8	4.321
5P	6SLD	-18808.6	-18808.6	17871.3	22035.6	0	-18808.6	5.3	68651.8	3.115
5P	6SLD	-18808.6	-18808.6	17871.3	17871.3	0	-18808.6	5.3	68651.8	3.841
5P	8SLD	-17602.9	-17602.9	0	0	-68.53	-264138	-13336.8	9.88	15.005
5P	8SLD	-17602.9	-17602.9	0	0	-60.96	-264138	-13336.8	9.88	15.005
5P	8SLD	-17197.3	-17197.3	0	0	-68.53	-264138	-13311.7	9.88	15.359
5P	8SLD	-17197.3	-17197.3	0	0	-60.96	-264138	-13311.7	9.88	15.359
5P	8SLD	-17602.9	-17602.9	-5626.02	-18973.4	0	-17602.9	-5.3	-68320	3.601
5P	8SLD	-17602.9	-17602.9	-5626.02	-12826.7	0	-17602.9	-5.3	-68320	5.326
5P	8SLD	-17602.9	-17602.9	15990	18973.4	0	-17602.9	5.3	68320	3.601
5P	8SLD	-17602.9	-17602.9	15990	15990	0	-17602.9	5.3	68320	4.273
5P	8SLD	-17197.3	-17197.3	-5626.02	-18973.4	0	-17197.3	-5.3	-68208.3	3.595
5P	8SLD	-17197.3	-17197.3	-5626.02	-12826.7	0	-17197.3	-5.3	-68208.3	5.318
5P	8SLD	-17197.3	-17197.3	15990	18973.4	0	-17197.3	5.3	68208.3	3.595
5P	8SLD	-17197.3	-17197.3	15990	15990	0	-17197.3	5.3	68208.3	4.266
5P	10SLD	-14758.1	-14758.1	0	0	637.66	-264138	13213.4	9.88	17.898
5P	10SLD	-14758.1	-14758.1	0	0	-860.01	-14758.1	-13160.5	9.88	15.303
5P	10SLD	-20490.8	-20490.8	0	0	637.66	-264138	13568.6	9.88	12.890
5P	10SLD	-20490.8	-20490.8	0	0	-860.01	-264138	-13507.6	120.6	12.890
5P	10SLD	-14758.1	-14758.1	-2161.78	-12365.6	0	-14758.1	-5.3	-67533	5.461
5P	10SLD	-14758.1	-14758.1	-2161.78	-8300.43	0	-14758.1	-5.3	-67533	8.136
5P	10SLD	-14758.1	-14758.1	11158.7	12365.6	0	-14758.1	5.3	67533	5.461
5P	10SLD	-14758.1	-14758.1	11158.7	11158.7	0	-14758.1	5.3	67533	6.052
5P	10SLD	-20490.8	-20490.8	-2161.78	-12365.6	0	-20490.8	-5.3	-69114.2	5.589
5P	10SLD	-20490.8	-20490.8	-2161.78	-8300.43	0	-20490.8	-5.3	-69114.2	8.327
5P	10SLD	-20490.8	-20490.8	11158.7	12365.6	0	-20490.8	5.3	69114.2	5.589
5P	10SLD	-20490.8	-20490.8	11158.7	11158.7	0	-20490.8	5.3	69114.2	6.194
5P	12SLD	-15119.8	-15119.8	0	0	516.08	-264138	13235.8	9.88	17.470
5P	12SLD	-15119.8	-15119.8	0	0	-738.43	-264138	-13182.9	9.88	17.470
5P	12SLD	-20129.1	-20129.1	0	0	516.08	-264138	13546.2	9.88	13.122
5P	12SLD	-20129.1	-20129.1	0	0	-738.43	-264138	-13486.3	104.86	13.122
5P	12SLD	-15119.8	-15119.8	4887.44	4887.44	0	-15119.8	5.3	67633.4	13.838
5P	12SLD	-15119.8	-15119.8	4109.5	4109.5	0	-15119.8	5.3	67633.4	16.458
5P	12SLD	-20129.1	-20129.1	4887.44	4887.44	0	-264138	5.3	69014.8	13.122
5P	12SLD	-20129.1	-20129.1	4109.5	4109.5	0	-264138	5.3	69014.8	13.122
5P	14SLD	-16216	-16216	0	0	297.87	-264138	13303.8	9.88	16.289
5P	14SLD	-16216	-16216	0	0	-520.22	-264138	-13250.9	9.88	16.289
5P	14SLD	-19032.9	-19032.9	0	0	297.87	-264138	13478.3	9.88	13.878
5P	14SLD	-19032.9	-19032.9	0	0	-520.22	-264138	-13421.9	57.37	13.878
5P	14SLD	-16216	-16216	-8190.91	-20994.8	0	-16216	-5.3	-67937.6	3.236
5P	14SLD	-16216	-16216	-8190.91	-16929.7	0	-16216	-5.3	-67937.6	4.013
5P	14SLD	-16216	-16216	17187.8	20994.8	0	-16216	5.3	67937.6	3.236
5P	14SLD	-16216	-16216	17187.8	17187.8	0	-16216	5.3	67937.6	3.953
5P	14SLD	-19032.9	-19032.9	-8190.91	-20994.8	0	-19032.9	-5.3	-68713.5	3.273
5P	14SLD	-19032.9	-19032.9	-8190.91	-16929.7	0	-19032.9	-5.3	-68713.5	4.059
5P	14SLD	-19032.9	-19032.9	17187.8	20994.8	0	-19032.9	5.3	68713.5	3.273
5P	14SLD	-19032.9	-19032.9	17187.8	17187.8	0	-19032.9	5.3	68713.5	3.998
5P	16SLD	-17827.3	-17827.3	0	0	-114.96	-264138	-13350.7	9.88	14.816
5P	16SLD	-17827.3	-17827.3	0	0	-107.39	-264138	-13350.7	9.88	14.816
5P	16SLD	-17421.6	-17421.6	0	0	-114.96	-264138	-13325.6	9.88	15.162
5P	16SLD	-17421.6	-17421.6	0	0	-107.39	-264138	-13325.6	9.88	15.162
5P	16SLD	-17827.3	-17827.3	-6309.52	-17932.6	0	-17827.3	-5.3	-68381.8	3.813
5P	16SLD	-17827.3	-17827.3	-6309.52	-13867.5	0	-17827.3	-5.3	-68381.8	4.931
5P	16SLD	-17827.3	-17827.3	15306.5	17932.6	0	-17827.3	5.3	68381.8	3.813
5P	16SLD	-17827.3	-17827.3	15306.5	15306.5	0	-17827.3	5.3	68381.8	4.468
5P	16SLD	-17421.6	-17421.6	-6309.52	-17932.6	0	-17421.6	-5.3	-68270.3	3.807
5P	16SLD	-17421.6	-17421.6	-6309.52	-13867.5	0	-17421.6	-5.3	-68270.3	4.923
5P	16SLD	-17421.6	-17421.6	15306.5	17932.6	0	-17421.6	5.3	68270.3	3.807
5P	16SLD	-17421.6	-17421.6	15306.5	15306.5	0	-17421.6	5.3	68270.3	4.460
6P	17SLU	-28287.5	-28287.5	0	0	-356.5	-176092	-11964.9	975.99	6.225
6P	17SLU	-28287.5	-28287.5	10343.7	10343.7	0	-28287.5	4.61	60579.3	5.857
6P	1SLV	-11532.6	-11532.6	0	0	175.32	-176092	11086.1	210	15.269
6P	1SLV	-11532.6	-11532.6	0	0	-610.04	-176092	-11029.9	361.78	15.269

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6P	1SLV	-22113.3	-22113.3	0	0	175.32	-176092	11677.8	650.73	7.963
6P	1SLV	-22113.3	-22113.3	0	0	-610.04	-176092	-11624.4	794.91	7.963
6P	1SLV	-11532.6	-11532.6	-2083.56	-19590.3	0	-11532.6	-4.61	-56687.9	2.894
6P	1SLV	-11532.6	-11532.6	-2083.56	-10564.4	0	-11532.6	-4.61	-56687.9	5.366
6P	1SLV	-11532.6	-11532.6	15041.1	19590.3	0	-11532.6	4.61	56687.9	2.894
6P	1SLV	-11532.6	-11532.6	15041.1	15041.1	0	-11532.6	4.61	56687.9	3.769
6P	1SLV	-22113.3	-22113.3	-2083.56	-19590.3	0	-22113.3	-4.61	-59185.3	3.021
6P	1SLV	-22113.3	-22113.3	-2083.56	-10564.4	0	-22113.3	-4.61	-59185.3	5.602
6P	1SLV	-22113.3	-22113.3	15041.1	19590.3	0	-22113.3	4.61	59185.3	3.021
6P	1SLV	-22113.3	-22113.3	15041.1	15041.1	0	-22113.3	4.61	59185.3	3.935
6P	3SLV	-12194.4	-12194.4	0	0	132.03	-176092	11124.5	237.81	14.440
6P	3SLV	-12194.4	-12194.4	0	0	-566.75	-176092	-11069.5	389.81	14.440
6P	3SLV	-21451.5	-21451.5	0	0	132.03	-176092	11640.7	622.34	8.209
6P	3SLV	-21451.5	-21451.5	0	0	-566.75	-176092	-11587.2	767.04	8.209
6P	3SLV	-12194.4	-12194.4	7285.79	7285.79	0	-12194.4	4.61	56861.1	7.804
6P	3SLV	-12194.4	-12194.4	5671.75	5671.75	0	-12194.4	4.61	56861.1	10.025
6P	3SLV	-21451.5	-21451.5	7285.79	7285.79	0	-21451.5	4.61	59034.9	8.103
6P	3SLV	-21451.5	-21451.5	5671.75	5671.75	0	-176092	4.61	59034.9	8.209
6P	5SLV	-14232	-14232	0	0	-33.9	-176092	-11182.9	470.74	12.373
6P	5SLV	-14232	-14232	0	0	-400.82	-176092	-11182.9	470.74	12.373
6P	5SLV	-19413.9	-19413.9	0	0	-33.9	-176092	-11472.8	681.92	9.070
6P	5SLV	-19413.9	-19413.9	0	0	-400.82	-176092	-11472.8	681.92	9.070
6P	5SLV	-14232	-14232	-10300.1	-32435.9	0	-14232	-4.61	-57384.8	1.769
6P	5SLV	-14232	-14232	-10300.1	-23410	0	-14232	-4.61	-57384.8	2.451
6P	5SLV	-14232	-14232	23257.7	32435.9	0	-14232	4.61	57384.8	1.769
6P	5SLV	-14232	-14232	23257.7	23410	0	-14232	4.61	57384.8	2.451
6P	5SLV	-19413.9	-19413.9	-10300.1	-32435.9	0	-19413.9	-4.61	-58571	1.806
6P	5SLV	-19413.9	-19413.9	-10300.1	-23410	0	-19413.9	-4.61	-58571	2.502
6P	5SLV	-19413.9	-19413.9	23257.7	32435.9	0	-19413.9	4.61	58570.9	1.806
6P	5SLV	-19413.9	-19413.9	23257.7	23410	0	-19413.9	4.61	58570.9	2.502
6P	7SLV	-17207.7	-17207.7	0	0	-256.52	-176092	-11349.2	591.05	10.233
6P	7SLV	-17207.7	-17207.7	0	0	-178.2	-176092	-11349.2	591.05	10.233
6P	7SLV	-16438.2	-16438.2	0	0	-256.52	-176092	-11306.1	559.69	10.712
6P	7SLV	-16438.2	-16438.2	0	0	-178.2	-176092	-11306.1	559.69	10.712
6P	7SLV	-17207.7	-17207.7	-7973.52	-28018	0	-17207.7	-4.61	-58067.1	2.072
6P	7SLV	-17207.7	-17207.7	-7973.52	-18992.1	0	-17207.7	-4.61	-58067.1	3.057
6P	7SLV	-17207.7	-17207.7	20931.1	28018	0	-17207.7	4.61	58067.1	2.072
6P	7SLV	-17207.7	-17207.7	20931.1	20931.1	0	-17207.7	4.61	58067.1	2.774
6P	7SLV	-16438.2	-16438.2	-7973.52	-28018	0	-16438.2	-4.61	-57890.9	2.066
6P	7SLV	-16438.2	-16438.2	-7973.52	-18992.1	0	-16438.2	-4.61	-57890.9	3.048
6P	7SLV	-16438.2	-16438.2	20931.1	28018	0	-16438.2	4.61	57891	2.066
6P	7SLV	-16438.2	-16438.2	20931.1	20931.1	0	-16438.2	4.61	57891	2.766
6P	9SLV	-11936.2	-11936.2	0	0	188.88	-176092	11110.2	227.45	14.753
6P	9SLV	-11936.2	-11936.2	0	0	-596.48	-176092	-11054.4	379.13	14.753
6P	9SLV	-22517	-22517	0	0	188.88	-176092	11700.3	668.1	7.820
6P	9SLV	-22517	-22517	0	0	-596.48	-176092	-11647	811.96	7.820
6P	9SLV	-11936.2	-11936.2	-2978.13	-18052.9	0	-11936.2	-4.61	-56793.6	3.146
6P	9SLV	-11936.2	-11936.2	-2978.13	-12101.7	0	-11936.2	-4.61	-56793.6	4.693
6P	9SLV	-11936.2	-11936.2	14146.5	18052.9	0	-11936.2	4.61	56793.6	3.146
6P	9SLV	-11936.2	-11936.2	14146.5	14146.5	0	-11936.2	4.61	56793.6	4.015
6P	9SLV	-22517	-22517	-2978.13	-18052.9	0	-22517	-4.61	-59277	3.284
6P	9SLV	-22517	-22517	-2978.13	-12101.7	0	-22517	-4.61	-59277	4.898
6P	9SLV	-22517	-22517	14146.5	18052.9	0	-22517	4.61	59277	3.284
6P	9SLV	-22517	-22517	14146.5	14146.5	0	-22517	4.61	59277	4.190
6P	11SLV	-12598.1	-12598.1	0	0	145.59	-176092	11146.9	254.06	13.978
6P	11SLV	-12598.1	-12598.1	0	0	-553.19	-176092	-11091.9	405.75	13.978
6P	11SLV	-21855.1	-21855.1	0	0	145.59	-176092	11663.3	639.64	8.057
6P	11SLV	-21855.1	-21855.1	0	0	-553.19	-176092	-11609.9	784.03	8.057
6P	11SLV	-12598.1	-12598.1	6391.22	6391.22	0	-12598.1	4.61	56966.6	8.913
6P	11SLV	-12598.1	-12598.1	4777.19	4777.19	0	-12598.1	4.61	56966.6	11.925
6P	11SLV	-21855.1	-21855.1	6391.22	6391.22	0	-176092	4.61	59126.7	8.057
6P	11SLV	-21855.1	-21855.1	4777.19	4777.19	0	-176092	4.61	59126.7	8.057
6P	13SLV	-14635.7	-14635.7	0	0	-20.34	-176092	-11205.4	486.91	12.032
6P	13SLV	-14635.7	-14635.7	0	0	-387.26	-176092	-11205.4	486.91	12.032
6P	13SLV	-19817.6	-19817.6	0	0	-20.34	-176092	-11495.5	698.71	8.886
6P	13SLV	-19817.6	-19817.6	0	0	-387.26	-176092	-11495.5	698.71	8.886
6P	13SLV	-14635.7	-14635.7	-11194.7	-30898.6	0	-14635.7	-4.61	-57477.5	1.860
6P	13SLV	-14635.7	-14635.7	-11194.7	-24947.3	0	-14635.7	-4.61	-57477.5	2.304
6P	13SLV	-14635.7	-14635.7	22363.1	30898.6	0	-14635.7	4.61	57477.5	1.860
6P	13SLV	-14635.7	-14635.7	22363.1	24947.3	0	-14635.7	4.61	57477.5	2.304
6P	13SLV	-19817.6	-19817.6	-11194.7	-30898.6	0	-19817.6	-4.61	-58663	1.899
6P	13SLV	-19817.6	-19817.6	-11194.7	-24947.3	0	-19817.6	-4.61	-58663	2.351
6P	13SLV	-19817.6	-19817.6	22363.1	30898.6	0	-19817.6	4.61	58663	1.899
6P	13SLV	-19817.6	-19817.6	22363.1	24947.3	0	-19817.6	4.61	58663	2.351
6P	15SLV	-17611.4	-17611.4	0	0	-242.96	-176092	-11371.8	607.57	9.999
6P	15SLV	-17611.4	-17611.4	0	0	-164.64	-176092	-11371.8	607.57	9.999
6P	15SLV	-16841.9	-16841.9	0	0	-242.96	-176092	-11328.7	576.12	10.456
6P	15SLV	-16841.9	-16841.9	0	0	-164.64	-176092	-11328.7	576.12	10.456
6P	15SLV	-17611.4	-17611.4	-8868.08	-26480.7	0	-17611.4	-4.61	-58159.4	2.196

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6P	15SLV	-17611.4	-17611.4	-8868.08	-20529.5	0	-17611.4	-4.61	-58159.4	2.833
6P	15SLV	-17611.4	-17611.4	20036.5	26480.7	0	-17611.4	4.61	58159.4	2.196
6P	15SLV	-17611.4	-17611.4	20036.5	20529.5	0	-17611.4	4.61	58159.4	2.833
6P	15SLV	-16841.9	-16841.9	-8868.08	-26480.7	0	-16841.9	-4.61	-57983.4	2.190
6P	15SLV	-16841.9	-16841.9	-8868.08	-20529.5	0	-16841.9	-4.61	-57983.4	2.824
6P	15SLV	-16841.9	-16841.9	20036.5	26480.7	0	-16841.9	4.61	57983.4	2.190
6P	15SLV	-16841.9	-16841.9	20036.5	20529.5	0	-16841.9	4.61	57983.4	2.824
6P	2SLD	-14046.2	-14046.2	0	0	-1.96	-264138	-13116.4	9.88	18.805
6P	2SLD	-14046.2	-14046.2	0	0	-426.74	-264138	-13116.4	9.88	18.805
6P	2SLD	-19778.9	-19778.9	0	0	-1.96	-264138	-13465.7	89.66	13.354
6P	2SLD	-19778.9	-19778.9	0	0	-426.74	-264138	-13465.7	89.66	13.354
6P	2SLD	-14046.2	-14046.2	1478.49	12583.4	0	-14046.2	5.3	67335.2	5.351
6P	2SLD	-14046.2	-14046.2	1478.49	4240.24	0	-14046.2	5.3	67335.2	15.880
6P	2SLD	-14046.2	-14046.2	11081.8	12583.4	0	-14046.2	5.3	67335.2	5.351
6P	2SLD	-14046.2	-14046.2	11081.8	11081.8	0	-14046.2	5.3	67335.2	6.076
6P	2SLD	-19778.9	-19778.9	1478.49	12583.4	0	-19778.9	5.3	68918.6	5.477
6P	2SLD	-19778.9	-19778.9	1478.49	4240.24	0	-264138	5.3	68918.6	13.354
6P	2SLD	-19778.9	-19778.9	11081.8	12583.4	0	-19778.9	5.3	68918.6	5.477
6P	2SLD	-19778.9	-19778.9	11081.8	11081.8	0	-19778.9	5.3	68918.6	6.219
6P	4SLD	-14407.9	-14407.9	0	0	-25.03	-264138	-13138.8	9.88	18.333
6P	4SLD	-14407.9	-14407.9	0	0	-403.66	-264138	-13138.8	9.88	18.333
6P	4SLD	-19417.2	-19417.2	0	0	-25.03	-264138	-13444.5	73.99	13.603
6P	4SLD	-19417.2	-19417.2	0	0	-403.66	-264138	-13444.5	73.99	13.603
6P	4SLD	-14407.9	-14407.9	6752.34	6752.34	0	-14407.9	5.3	67435.7	9.987
6P	4SLD	-14407.9	-14407.9	5807.96	5807.96	0	-14407.9	5.3	67435.7	11.611
6P	4SLD	-19417.2	-19417.2	6752.34	6752.34	0	-19417.2	5.3	68819.1	10.192
6P	4SLD	-19417.2	-19417.2	5807.96	5807.96	0	-19417.2	5.3	68819.1	11.849
6P	6SLD	-15504.1	-15504.1	0	0	-115.63	-264138	-13206.7	9.88	17.037
6P	6SLD	-15504.1	-15504.1	0	0	-313.07	-264138	-13206.7	9.88	17.037
6P	6SLD	-18321	-18321	0	0	-115.63	-264138	-13380.1	26.68	14.417
6P	6SLD	-18321	-18321	0	0	-313.07	-264138	-13380.1	26.68	14.417
6P	6SLD	-15504.1	-15504.1	-3159.01	-19864.1	0	-15504.1	-5.3	-67740.1	3.410
6P	6SLD	-15504.1	-15504.1	-3159.01	-11521	0	-15504.1	-5.3	-67740.1	5.880
6P	6SLD	-15504.1	-15504.1	15719.3	19864.1	0	-15504.1	5.3	67740.1	3.410
6P	6SLD	-15504.1	-15504.1	15719.3	15719.3	0	-15504.1	5.3	67740.1	4.309
6P	6SLD	-18321	-18321	-3159.01	-19864.1	0	-18321	-5.3	-68517.6	3.449
6P	6SLD	-18321	-18321	-3159.01	-11521	0	-18321	-5.3	-68517.6	5.947
6P	6SLD	-18321	-18321	15719.3	19864.1	0	-18321	5.3	68517.6	3.449
6P	6SLD	-18321	-18321	15719.3	15719.3	0	-18321	5.3	68517.6	4.359
6P	8SLD	-17115.4	-17115.4	0	0	-236.14	-264138	-13306.6	9.88	15.433
6P	8SLD	-17115.4	-17115.4	0	0	-192.55	-264138	-13306.6	9.88	15.433
6P	8SLD	-16709.7	-16709.7	0	0	-236.14	-264138	-13281.5	9.88	15.807
6P	8SLD	-16709.7	-16709.7	0	0	-192.55	-264138	-13281.5	9.88	15.807
6P	8SLD	-17115.4	-17115.4	-1860.17	-17421.9	0	-17115.4	-5.3	-68185.8	3.914
6P	8SLD	-17115.4	-17115.4	-1860.17	-9078.71	0	-17115.4	-5.3	-68185.8	7.511
6P	8SLD	-17115.4	-17115.4	14420.5	17421.9	0	-17115.4	5.3	68185.8	3.914
6P	8SLD	-17115.4	-17115.4	14420.5	14420.5	0	-17115.4	5.3	68185.8	4.728
6P	8SLD	-16709.7	-16709.7	-1860.17	-17421.9	0	-16709.7	-5.3	-68074.1	3.907
6P	8SLD	-16709.7	-16709.7	-1860.17	-9078.71	0	-16709.7	-5.3	-68074.1	7.498
6P	8SLD	-16709.7	-16709.7	14420.5	17421.9	0	-16709.7	5.3	68074.1	3.907
6P	8SLD	-16709.7	-16709.7	14420.5	14420.5	0	-16709.7	5.3	68074.1	4.721
6P	10SLD	-14270.6	-14270.6	0	0	5.58	-264138	13183.2	9.88	18.509
6P	10SLD	-14270.6	-14270.6	0	0	-419.2	-264138	-13130.3	9.88	18.509
6P	10SLD	-20003.3	-20003.3	0	0	5.58	-264138	13538.4	9.88	13.205
6P	10SLD	-20003.3	-20003.3	0	0	-419.2	-264138	-13478.9	99.4	13.205
6P	10SLD	-14270.6	-14270.6	981.17	11728.8	0	-14270.6	5.3	67397.5	5.746
6P	10SLD	-14270.6	-14270.6	981.17	5094.9	0	-14270.6	5.3	67397.5	13.228
6P	10SLD	-14270.6	-14270.6	10584.5	11728.8	0	-14270.6	5.3	67397.5	5.746
6P	10SLD	-14270.6	-14270.6	10584.5	10584.5	0	-14270.6	5.3	67397.5	6.368
6P	10SLD	-20003.3	-20003.3	981.17	11728.8	0	-20003.3	5.3	68980.3	5.881
6P	10SLD	-20003.3	-20003.3	981.17	5094.9	0	-264138	5.3	68980.3	13.205
6P	10SLD	-20003.3	-20003.3	10584.5	11728.8	0	-20003.3	5.3	68980.3	5.881
6P	10SLD	-20003.3	-20003.3	10584.5	10584.5	0	-20003.3	5.3	68980.3	6.517
6P	12SLD	-14632.3	-14632.3	0	0	-17.5	-264138	-13152.7	9.88	18.052
6P	12SLD	-14632.3	-14632.3	0	0	-396.13	-264138	-13152.7	9.88	18.052
6P	12SLD	-19641.6	-19641.6	0	0	-17.5	-264138	-13457.7	83.71	13.448
6P	12SLD	-19641.6	-19641.6	0	0	-396.13	-264138	-13457.7	83.71	13.448
6P	12SLD	-14632.3	-14632.3	6255.02	6255.02	0	-14632.3	5.3	67498	10.791
6P	12SLD	-14632.3	-14632.3	5310.63	5310.63	0	-14632.3	5.3	67498	12.710
6P	12SLD	-19641.6	-19641.6	6255.02	6255.02	0	-19641.6	5.3	68880.8	11.012
6P	12SLD	-19641.6	-19641.6	5310.63	5310.63	0	-19641.6	5.3	68880.8	12.970
6P	14SLD	-15728.5	-15728.5	0	0	-108.09	-264138	-13220.7	9.88	16.794
6P	14SLD	-15728.5	-15728.5	0	0	-305.53	-264138	-13220.7	9.88	16.794
6P	14SLD	-18545.5	-18545.5	0	0	-108.09	-264138	-13393.3	36.34	14.243
6P	14SLD	-18545.5	-18545.5	0	0	-305.53	-264138	-13393.3	36.34	14.243
6P	14SLD	-15728.5	-15728.5	-3656.34	-19009.5	0	-15728.5	-5.3	-67802.4	3.567
6P	14SLD	-15728.5	-15728.5	-3656.34	-12375.6	0	-15728.5	-5.3	-67802.4	5.479
6P	14SLD	-15728.5	-15728.5	15222	19009.5	0	-15728.5	5.3	67802.4	3.567
6P	14SLD	-15728.5	-15728.5	15222	15222	0	-15728.5	5.3	67802.4	4.454

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6P	14	SLD	-18545.5	-18545.5	-3656.34	-19009.5	0	-18545.5	-5.3	-68579.4	3.608
6P	14	SLD	-18545.5	-18545.5	-3656.34	-12375.6	0	-18545.5	-5.3	-68579.4	5.541
6P	14	SLD	-18545.5	-18545.5	15222	19009.5	0	-18545.5	5.3	68579.4	3.608
6P	14	SLD	-18545.5	-18545.5	15222	15222	0	-18545.5	5.3	68579.4	4.505
6P	16	SLD	-17339.8	-17339.8	0	0	-228.61	-264138	-13320.5	9.88	15.233
6P	16	SLD	-17339.8	-17339.8	0	0	-185.02	-264138	-13320.5	9.88	15.233
6P	16	SLD	-16934.2	-16934.2	0	0	-228.61	-264138	-13295.4	9.88	15.598
6P	16	SLD	-16934.2	-16934.2	0	0	-185.02	-264138	-13295.4	9.88	15.598
6P	16	SLD	-17339.8	-17339.8	-2357.5	-16567.2	0	-17339.8	-5.3	-68248	4.119
6P	16	SLD	-17339.8	-17339.8	-2357.5	-9933.36	0	-17339.8	-5.3	-68248	6.871
6P	16	SLD	-17339.8	-17339.8	13923.2	16567.2	0	-17339.8	5.3	68248	4.119
6P	16	SLD	-17339.8	-17339.8	13923.2	13923.2	0	-17339.8	5.3	68248	4.902
6P	16	SLD	-16934.2	-16934.2	-2357.5	-16567.2	0	-16934.2	-5.3	-68135.9	4.113
6P	16	SLD	-16934.2	-16934.2	-2357.5	-9933.36	0	-16934.2	-5.3	-68135.9	6.859
6P	16	SLD	-16934.2	-16934.2	13923.2	16567.2	0	-16934.2	5.3	68135.9	4.113
6P	16	SLD	-16934.2	-16934.2	13923.2	13923.2	0	-16934.2	5.3	68135.9	4.894
7P	17	SLU	-27653.8	-27653.8	0	0	-568.86	-176092	-11931.5	979.1	6.368
7P	17	SLU	-27653.8	-27653.8	12277.4	12277.4	0	-27653.8	4.61	60436.8	4.923
7P	1	SLV	-11045.1	-11045.1	0	0	1762.69	-11045.1	11057.9	189.66	6.273
7P	1	SLV	-11045.1	-11045.1	0	0	-2539.87	-11045.1	-11002.7	342.55	4.332
7P	1	SLV	-21625.8	-21625.8	0	0	1762.69	-21625.8	11650.5	629.81	6.609
7P	1	SLV	-21625.8	-21625.8	0	0	-2539.87	-21625.8	-11597	774.37	4.566
7P	1	SLV	-11045.1	-11045.1	2015.74	17184.2	0	-11045.1	4.61	56560.3	3.291
7P	1	SLV	-11045.1	-11045.1	2015.74	6110.48	0	-11045.1	4.61	56560.3	9.256
7P	1	SLV	-11045.1	-11045.1	12989.6	17184.2	0	-11045.1	4.61	56560.3	3.291
7P	1	SLV	-11045.1	-11045.1	12989.6	12989.6	0	-11045.1	4.61	56560.3	4.354
7P	1	SLV	-21625.8	-21625.8	2015.74	17184.2	0	-21625.8	4.61	59074.5	3.438
7P	1	SLV	-21625.8	-21625.8	2015.74	6110.48	0	-176092	4.61	59074.5	8.143
7P	1	SLV	-21625.8	-21625.8	12989.6	17184.2	0	-21625.8	4.61	59074.5	3.438
7P	1	SLV	-21625.8	-21625.8	12989.6	12989.6	0	-21625.8	4.61	59074.5	4.548
7P	3	SLV	-11706.9	-11706.9	0	0	1483.22	-11706.9	11097.5	218.26	7.482
7P	3	SLV	-11706.9	-11706.9	0	0	-2260.4	-11706.9	-11039.7	368.67	4.884
7P	3	SLV	-20964	-20964	0	0	1483.22	-20964	11613.5	601.49	7.830
7P	3	SLV	-20964	-20964	0	0	-2260.4	-20964	-11559.9	746.59	5.114
7P	3	SLV	-11706.9	-11706.9	8231.25	8231.25	0	-11706.9	4.61	56733.6	6.892
7P	3	SLV	-11706.9	-11706.9	6774.09	6774.09	0	-11706.9	4.61	56733.6	8.375
7P	3	SLV	-20964	-20964	8231.25	8231.25	0	-20964	4.61	58924	7.159
7P	3	SLV	-20964	-20964	6774.09	6774.09	0	-176092	4.61	58924	8.400
7P	5	SLV	-13744.5	-13744.5	0	0	680.65	-176092	11210.5	300.45	12.812
7P	5	SLV	-13744.5	-13744.5	0	0	-1457.83	-13744.5	-11155.8	451.27	7.652
7P	5	SLV	-18926.4	-18926.4	0	0	680.65	-176092	11499.5	514.99	9.304
7P	5	SLV	-18926.4	-18926.4	0	0	-1457.83	-18926.4	-11445.5	661.72	7.851
7P	5	SLV	-13744.5	-13744.5	-3570.26	-27644.1	0	-13744.5	-4.61	-57263	2.071
7P	5	SLV	-13744.5	-13744.5	-3570.26	-16570.4	0	-13744.5	-4.61	-57263	3.456
7P	5	SLV	-13744.5	-13744.5	18575.6	27644.1	0	-13744.5	4.61	57263	2.071
7P	5	SLV	-13744.5	-13744.5	18575.6	18575.6	0	-13744.5	4.61	57263	3.083
7P	5	SLV	-18926.4	-18926.4	-3570.26	-27644.1	0	-18926.4	-4.61	-58459.8	2.115
7P	5	SLV	-18926.4	-18926.4	-3570.26	-16570.4	0	-18926.4	-4.61	-58459.8	3.528
7P	5	SLV	-18926.4	-18926.4	18575.6	27644.1	0	-18926.4	4.61	58459.8	2.115
7P	5	SLV	-18926.4	-18926.4	18575.6	18575.6	0	-18926.4	4.61	58459.8	3.147
7P	7	SLV	-16720.2	-16720.2	0	0	-526.28	-176092	-11321.9	571.16	10.532
7P	7	SLV	-16720.2	-16720.2	0	0	-250.9	-176092	-11321.9	571.16	10.532
7P	7	SLV	-15950.7	-15950.7	0	0	-526.28	-176092	-11278.9	539.91	11.040
7P	7	SLV	-15950.7	-15950.7	0	0	-250.9	-176092	-11278.9	539.91	11.040
7P	7	SLV	-16720.2	-16720.2	-2142.76	-24337.4	0	-16720.2	-4.61	-57955.5	2.381
7P	7	SLV	-16720.2	-16720.2	-2142.76	-13263.7	0	-16720.2	-4.61	-57955.5	4.369
7P	7	SLV	-16720.2	-16720.2	17148.1	24337.4	0	-16720.2	4.61	57955.5	2.381
7P	7	SLV	-16720.2	-16720.2	17148.1	17148.1	0	-16720.2	4.61	57955.5	3.380
7P	7	SLV	-15950.7	-15950.7	-2142.76	-24337.4	0	-15950.7	-4.61	-57779.2	2.374
7P	7	SLV	-15950.7	-15950.7	-2142.76	-13263.7	0	-15950.7	-4.61	-57779.2	4.356
7P	7	SLV	-15950.7	-15950.7	17148.1	24337.4	0	-15950.7	4.61	57779.2	2.374
7P	7	SLV	-15950.7	-15950.7	17148.1	17148.1	0	-15950.7	4.61	57779.2	3.369
7P	9	SLV	-11448.7	-11448.7	0	0	1873.53	-11448.7	11080.4	205.9	5.914
7P	9	SLV	-11448.7	-11448.7	0	0	-2429.03	-11448.7	-11025.2	358.47	4.539
7P	9	SLV	-22029.5	-22029.5	0	0	1873.53	-22029.5	11673.1	647.13	6.231
7P	9	SLV	-22029.5	-22029.5	0	0	-2429.03	-22029.5	-11619.7	791.38	4.784
7P	9	SLV	-11448.7	-11448.7	1455.92	15981.5	0	-11448.7	4.61	56666	3.546
7P	9	SLV	-11448.7	-11448.7	1455.92	7313.14	0	-11448.7	4.61	56666	7.749
7P	9	SLV	-11448.7	-11448.7	12429.8	15981.5	0	-11448.7	4.61	56666	3.546
7P	9	SLV	-11448.7	-11448.7	12429.8	12429.8	0	-11448.7	4.61	56666	4.559
7P	9	SLV	-22029.5	-22029.5	1455.92	15981.5	0	-22029.5	4.61	59166.3	3.702
7P	9	SLV	-22029.5	-22029.5	1455.92	7313.14	0	-176092	4.61	59166.3	7.993
7P	9	SLV	-22029.5	-22029.5	12429.8	15981.5	0	-22029.5	4.61	59166.3	3.702
7P	9	SLV	-22029.5	-22029.5	12429.8	12429.8	0	-22029.5	4.61	59166.3	4.760
7P	11	SLV	-12110.6	-12110.6	0	0	1594.06	-12110.6	11119.9	234.44	6.976
7P	11	SLV	-12110.6	-12110.6	0	0	-2149.56	-12110.6	-11064.9	386.51	5.147
7P	11	SLV	-21367.6	-21367.6	0	0	1594.06	-21367.6	11636.1	618.75	7.300
7P	11	SLV	-21367.6	-21367.6	0	0	-2149.56	-21367.6	-11582.5	763.52	5.388
7P	11	SLV	-12110.6	-12110.6	7671.43	7671.43	0	-12110.6	4.61	56839.2	7.409

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7P	11	SLV	-12110.6	-12110.6	6214.27	6214.27	0	-12110.6	4.61	56839.2	9.147
7P	11	SLV	-21367.6	-21367.6	7671.43	7671.43	0	-21367.6	4.61	59015.8	7.693
7P	11	SLV	-21367.6	-21367.6	6214.27	6214.27	0	-176092	4.61	59015.8	8.241
7P	13	SLV	-14148.2	-14148.2	0	0	791.49	-176092	11233	316.88	12.446
7P	13	SLV	-14148.2	-14148.2	0	0	-1346.99	-14148.2	-11178.3	467.39	8.299
7P	13	SLV	-19330.1	-19330.1	0	0	791.49	-176092	11522.1	532.05	9.110
7P	13	SLV	-19330.1	-19330.1	0	0	-1346.99	-19330.1	-11468.1	678.44	8.514
7P	13	SLV	-14148.2	-14148.2	-4130.08	-26441.5	0	-14148.2	-4.61	-57365.5	2.170
7P	13	SLV	-14148.2	-14148.2	-4130.08	-17773.1	0	-14148.2	-4.61	-57365.5	3.228
7P	13	SLV	-14148.2	-14148.2	18015.8	26441.5	0	-14148.2	4.61	57365.5	2.170
7P	13	SLV	-14148.2	-14148.2	18015.8	18015.8	0	-14148.2	4.61	57365.5	3.184
7P	13	SLV	-19330.1	-19330.1	-4130.08	-26441.5	0	-19330.1	-4.61	-58551.8	2.214
7P	13	SLV	-19330.1	-19330.1	-4130.08	-17773.1	0	-19330.1	-4.61	-58551.8	3.294
7P	13	SLV	-19330.1	-19330.1	18015.8	26441.5	0	-19330.1	4.61	58551.8	2.214
7P	13	SLV	-19330.1	-19330.1	18015.8	18015.8	0	-19330.1	4.61	58551.8	3.250
7P	15	SLV	-17123.9	-17123.9	0	0	-415.44	-176092	-11344.5	587.62	10.283
7P	15	SLV	-17123.9	-17123.9	0	0	-140.06	-176092	-11344.5	587.62	10.283
7P	15	SLV	-16354.4	-16354.4	0	0	-415.44	-176092	-11301.4	556.28	10.767
7P	15	SLV	-16354.4	-16354.4	0	0	-140.06	-176092	-11301.4	556.28	10.767
7P	15	SLV	-17123.9	-17123.9	-2702.58	-23134.8	0	-17123.9	-4.61	-58047.9	2.509
7P	15	SLV	-17123.9	-17123.9	-2702.58	-14466.4	0	-17123.9	-4.61	-58047.9	4.013
7P	15	SLV	-17123.9	-17123.9	16588.3	23134.8	0	-17123.9	4.61	58047.9	2.509
7P	15	SLV	-17123.9	-17123.9	16588.3	16588.3	0	-17123.9	4.61	58047.9	3.499
7P	15	SLV	-16354.4	-16354.4	-2702.58	-23134.8	0	-16354.4	-4.61	-57871.8	2.502
7P	15	SLV	-16354.4	-16354.4	-2702.58	-14466.4	0	-16354.4	-4.61	-57871.8	4.000
7P	15	SLV	-16354.4	-16354.4	16588.3	23134.8	0	-16354.4	4.61	57871.7	2.502
7P	15	SLV	-16354.4	-16354.4	16588.3	16588.3	0	-16354.4	4.61	57871.7	3.489
7P	2	SLD	-13558.7	-13558.7	0	0	802.12	-13558.7	13139.1	9.88	16.380
7P	2	SLD	-13558.7	-13558.7	0	0	-1530.08	-13558.7	-13086.1	9.88	8.553
7P	2	SLD	-19291.4	-19291.4	0	0	802.12	-264138	13494.3	9.88	13.692
7P	2	SLD	-19291.4	-19291.4	0	0	-1530.08	-19291.4	-13437.1	68.55	8.782
7P	2	SLD	-13558.7	-13558.7	4287.77	11781.4	0	-13558.7	5.3	67199.7	5.704
7P	2	SLD	-13558.7	-13558.7	4287.77	4287.77	0	-13558.7	5.3	67199.7	15.672
7P	2	SLD	-13558.7	-13558.7	10469	11781.4	0	-13558.7	5.3	67199.7	5.704
7P	2	SLD	-13558.7	-13558.7	10469	10469	0	-13558.7	5.3	67199.7	6.419
7P	2	SLD	-19291.4	-19291.4	4287.77	11781.4	0	-19291.4	5.3	68784.5	5.838
7P	2	SLD	-19291.4	-19291.4	4287.77	4287.77	0	-264138	5.3	68784.5	13.692
7P	2	SLD	-19291.4	-19291.4	10469	11781.4	0	-19291.4	5.3	68784.5	5.838
7P	2	SLD	-19291.4	-19291.4	10469	10469	0	-19291.4	5.3	68784.5	6.570
7P	4	SLD	-13920.4	-13920.4	0	0	648.49	-264138	13161.5	9.88	18.975
7P	4	SLD	-13920.4	-13920.4	0	0	-1376.45	-13920.4	-13108.6	9.88	9.523
7P	4	SLD	-18929.7	-18929.7	0	0	648.49	-264138	13471.9	9.88	13.954
7P	4	SLD	-18929.7	-18929.7	0	0	-1376.45	-18929.7	-13415.8	52.92	9.747
7P	4	SLD	-13920.4	-13920.4	7787.09	7787.09	0	-13920.4	5.3	67300.2	8.643
7P	4	SLD	-13920.4	-13920.4	6969.66	6969.66	0	-13920.4	5.3	67300.2	9.656
7P	4	SLD	-18929.7	-18929.7	7787.09	7787.09	0	-18929.7	5.3	68685.1	8.820
7P	4	SLD	-18929.7	-18929.7	6969.66	6969.66	0	-18929.7	5.3	68685.1	9.855
7P	6	SLD	-15016.6	-15016.6	0	0	218.86	-264138	13229.5	9.88	17.590
7P	6	SLD	-15016.6	-15016.6	0	0	-946.82	-15016.6	-13176.5	9.88	13.917
7P	6	SLD	-17833.5	-17833.5	0	0	218.86	-264138	13404	9.88	14.811
7P	6	SLD	-17833.5	-17833.5	0	0	-946.82	-17833.5	-13351.1	9.88	14.101
7P	6	SLD	-15016.6	-15016.6	1143.9	17699.2	0	-15016.6	5.3	67604.8	3.820
7P	6	SLD	-15016.6	-15016.6	1143.9	7159.54	0	-15016.6	5.3	67604.8	9.443
7P	6	SLD	-15016.6	-15016.6	13612.8	17699.2	0	-15016.6	5.3	67604.8	3.820
7P	6	SLD	-15016.6	-15016.6	13612.8	13612.8	0	-15016.6	5.3	67604.8	4.966
7P	6	SLD	-17833.5	-17833.5	1143.9	17699.2	0	-17833.5	5.3	68383.5	3.864
7P	6	SLD	-17833.5	-17833.5	1143.9	7159.54	0	-17833.5	5.3	68383.5	9.551
7P	6	SLD	-17833.5	-17833.5	13612.8	17699.2	0	-17833.5	5.3	68383.5	3.864
7P	6	SLD	-17833.5	-17833.5	13612.8	13612.8	0	-17833.5	5.3	68383.5	5.023
7P	8	SLD	-16627.9	-16627.9	0	0	-434.71	-264138	-13276.4	9.88	15.885
7P	8	SLD	-16627.9	-16627.9	0	0	-293.25	-264138	-13276.4	9.88	15.885
7P	8	SLD	-16222.2	-16222.2	0	0	-434.71	-264138	-13251.2	9.88	16.282
7P	8	SLD	-16222.2	-16222.2	0	0	-293.25	-264138	-13251.2	9.88	16.282
7P	8	SLD	-16627.9	-16627.9	1948.47	15864.4	0	-16627.9	5.3	68051.6	4.290
7P	8	SLD	-16627.9	-16627.9	1948.47	5324.76	0	-16627.9	5.3	68051.6	12.780
7P	8	SLD	-16627.9	-16627.9	12808.3	15864.4	0	-16627.9	5.3	68051.6	4.290
7P	8	SLD	-16627.9	-16627.9	12808.3	12808.3	0	-16627.9	5.3	68051.6	5.313
7P	8	SLD	-16222.2	-16222.2	1948.47	15864.4	0	-16222.2	5.3	67939.4	4.282
7P	8	SLD	-16222.2	-16222.2	1948.47	5324.76	0	-16222.2	5.3	67939.4	12.759
7P	8	SLD	-16222.2	-16222.2	12808.3	15864.4	0	-16222.2	5.3	67939.4	4.282
7P	8	SLD	-16222.2	-16222.2	12808.3	12808.3	0	-16222.2	5.3	67939.4	5.304
7P	10	SLD	-13783.1	-13783.1	0	0	863.74	-13783.1	13153	9.88	15.228
7P	10	SLD	-13783.1	-13783.1	0	0	-1468.46	-13783.1	-13100.1	9.88	8.921
7P	10	SLD	-19515.8	-19515.8	0	0	863.74	-264138	13508.2	9.88	13.534
7P	10	SLD	-19515.8	-19515.8	0	0	-1468.46	-19515.8	-13450.3	78.26	9.159
7P	10	SLD	-13783.1	-13783.1	3976.55	11112.8	0	-13783.1	5.3	67262.1	6.053
7P	10	SLD	-13783.1	-13783.1	3976.55	3976.55	0	-13783.1	5.3	67262.1	16.915
7P	10	SLD	-13783.1	-13783.1	10157.8	11112.8	0	-13783.1	5.3	67262.1	6.053
7P	10	SLD	-13783.1	-13783.1	10157.8	10157.8	0	-13783.1	5.3	67262.1	6.622

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7P	10	SLD	-19515.8	-19515.8	3976.55	11112.8	0	-19515.8	5.3	68846.3	6.195
7P	10	SLD	-19515.8	-19515.8	3976.55	3976.55	0	-264138	5.3	68846.3	13.534
7P	10	SLD	-19515.8	-19515.8	10157.8	11112.8	0	-19515.8	5.3	68846.3	6.195
7P	10	SLD	-19515.8	-19515.8	10157.8	10157.8	0	-19515.8	5.3	68846.3	6.778
7P	12	SLD	-14144.8	-14144.8	0	0	710.11	-14144.8	13175.4	9.88	18.554
7P	12	SLD	-14144.8	-14144.8	0	0	-1314.83	-14144.8	-13122.5	9.88	9.980
7P	12	SLD	-19154.1	-19154.1	0	0	710.11	-264138	13485.8	9.88	13.790
7P	12	SLD	-19154.1	-19154.1	0	0	-1314.83	-19154.1	-13429	62.61	10.213
7P	12	SLD	-14144.8	-14144.8	7475.86	7475.86	0	-14144.8	5.3	67362.6	9.011
7P	12	SLD	-14144.8	-14144.8	6658.44	6658.44	0	-14144.8	5.3	67362.6	10.117
7P	12	SLD	-19154.1	-19154.1	7475.86	7475.86	0	-19154.1	5.3	68746.8	9.196
7P	12	SLD	-19154.1	-19154.1	6658.44	6658.44	0	-19154.1	5.3	68746.8	10.325
7P	14	SLD	-15241	-15241	0	0	280.48	-264138	13243.4	9.88	17.331
7P	14	SLD	-15241	-15241	0	0	-885.2	-15241	-13190.4	9.88	14.901
7P	14	SLD	-18058	-18058	0	0	280.48	-264138	13417.9	9.88	14.627
7P	14	SLD	-18058	-18058	0	0	-885.2	-264138	-13364.6	15.36	14.627
7P	14	SLD	-15241	-15241	832.68	17030.6	0	-15241	5.3	67667.1	3.973
7P	14	SLD	-15241	-15241	832.68	7828.14	0	-15241	5.3	67667.1	8.644
7P	14	SLD	-15241	-15241	13301.6	17030.6	0	-15241	5.3	67667.1	3.973
7P	14	SLD	-15241	-15241	13301.6	13301.6	0	-15241	5.3	67667.1	5.087
7P	14	SLD	-18058	-18058	832.68	17030.6	0	-18058	5.3	68445.2	4.019
7P	14	SLD	-18058	-18058	832.68	7828.14	0	-18058	5.3	68445.2	8.743
7P	14	SLD	-18058	-18058	13301.6	17030.6	0	-18058	5.3	68445.2	4.019
7P	14	SLD	-18058	-18058	13301.6	13301.6	0	-18058	5.3	68445.2	5.146
7P	16	SLD	-16852.3	-16852.3	0	0	-373.09	-264138	-13290.3	9.88	15.674
7P	16	SLD	-16852.3	-16852.3	0	0	-231.63	-264138	-13290.3	9.88	15.674
7P	16	SLD	-16446.7	-16446.7	0	0	-373.09	-264138	-13265.2	9.88	16.060
7P	16	SLD	-16446.7	-16446.7	0	0	-231.63	-264138	-13265.2	9.88	16.060
7P	16	SLD	-16852.3	-16852.3	1637.25	15195.8	0	-16852.3	5.3	68113.3	4.482
7P	16	SLD	-16852.3	-16852.3	1637.25	5993.36	0	-16852.3	5.3	68113.3	11.365
7P	16	SLD	-16852.3	-16852.3	12497.1	15195.8	0	-16852.3	5.3	68113.3	4.482
7P	16	SLD	-16852.3	-16852.3	12497.1	12497.1	0	-16852.3	5.3	68113.3	5.450
7P	16	SLD	-16446.7	-16446.7	1637.25	15195.8	0	-16446.7	5.3	68001.6	4.475
7P	16	SLD	-16446.7	-16446.7	1637.25	5993.36	0	-16446.7	5.3	68001.6	11.346
7P	16	SLD	-16446.7	-16446.7	12497.1	15195.8	0	-16446.7	5.3	68001.6	4.475
7P	16	SLD	-16446.7	-16446.7	12497.1	12497.1	0	-16446.7	5.3	68001.6	5.441
8P	17	SLU	-27020.1	-27020.1	0	0	-781.21	-176092	-11898	982.21	6.517
8P	17	SLU	-27020.1	-27020.1	14211.1	14211.1	0	-27020.1	4.61	60294.2	4.243
8P	1	SLV	-10557.5	-10557.5	0	0	3355.43	-10557.5	11030.8	170.13	3.287
8P	1	SLV	-10557.5	-10557.5	0	0	-4474.96	-10557.5	-10975.5	323.39	2.453
8P	1	SLV	-21138.3	-21138.3	0	0	3355.43	-21138.3	11623.2	608.94	3.464
8P	1	SLV	-21138.3	-21138.3	0	0	-4474.96	-21138.3	-11569.6	753.89	2.585
8P	1	SLV	-10557.5	-10557.5	5035.18	14877	0	-10557.5	4.61	56432.7	3.793
8P	1	SLV	-10557.5	-10557.5	5035.18	5035.18	0	-10557.5	4.61	56432.7	11.208
8P	1	SLV	-10557.5	-10557.5	12018.1	14877	0	-10557.5	4.61	56432.7	3.793
8P	1	SLV	-10557.5	-10557.5	12018.1	12018.1	0	-10557.5	4.61	56432.7	4.696
8P	1	SLV	-21138.3	-21138.3	5035.18	14877	0	-21138.3	4.61	58963.7	3.963
8P	1	SLV	-21138.3	-21138.3	5035.18	5035.18	0	-176092	4.61	58963.7	8.330
8P	1	SLV	-21138.3	-21138.3	12018.1	14877	0	-21138.3	4.61	58963.7	3.963
8P	1	SLV	-21138.3	-21138.3	12018.1	12018.1	0	-21138.3	4.61	58963.7	4.906
8P	3	SLV	-11219.4	-11219.4	0	0	2829.73	-11219.4	11067.7	196.67	3.911
8P	3	SLV	-11219.4	-11219.4	0	0	-3949.27	-11219.4	-11012.4	349.42	2.788
8P	3	SLV	-20476.4	-20476.4	0	0	2829.73	-20476.4	11586.2	580.7	4.094
8P	3	SLV	-20476.4	-20476.4	0	0	-3949.27	-20476.4	-11532.5	726.18	2.920
8P	3	SLV	-11219.4	-11219.4	8103.4	8103.4	0	-11219.4	4.61	56606	6.985
8P	3	SLV	-11219.4	-11219.4	8949.9	8949.9	0	-11219.4	4.61	56606	6.325
8P	3	SLV	-20476.4	-20476.4	8103.4	8103.4	0	-20476.4	4.61	58813.1	7.258
8P	3	SLV	-20476.4	-20476.4	8949.9	8949.9	0	-20476.4	4.61	58813.1	6.571
8P	5	SLV	-13257	-13257	0	0	1412.1	-13257	11183.5	280.67	7.920
8P	5	SLV	-13257	-13257	0	0	-2531.63	-13257	-11128.6	431.87	4.396
8P	5	SLV	-18438.8	-18438.8	0	0	1412.1	-18438.8	11472.2	494.46	8.124
8P	5	SLV	-18438.8	-18438.8	0	0	-2531.63	-18438.8	-11418.1	641.58	4.510
8P	5	SLV	-13257	-13257	2825.74	22883.1	0	-13257	4.61	57137	2.497
8P	5	SLV	-13257	-13257	2825.74	9761.72	0	-13257	4.61	57137	5.853
8P	5	SLV	-13257	-13257	14227.6	22883.1	0	-13257	4.61	57137	2.497
8P	5	SLV	-13257	-13257	14227.6	14227.6	0	-13257	4.61	57137	4.016
8P	5	SLV	-18438.8	-18438.8	2825.74	22883.1	0	-18438.8	4.61	58348.5	2.550
8P	5	SLV	-18438.8	-18438.8	2825.74	9761.72	0	-18438.8	4.61	58348.5	5.977
8P	5	SLV	-18438.8	-18438.8	14227.6	22883.1	0	-18438.8	4.61	58348.5	2.550
8P	5	SLV	-18438.8	-18438.8	14227.6	14227.6	0	-18438.8	4.61	58348.5	4.101
8P	7	SLV	-16232.6	-16232.6	0	0	-779.31	-176092	-11294.6	551.34	10.848
8P	7	SLV	-16232.6	-16232.6	0	0	-340.22	-176092	-11294.6	551.34	10.848
8P	7	SLV	-15463.2	-15463.2	0	0	-779.31	-176092	-11251.6	520.21	11.388
8P	7	SLV	-15463.2	-15463.2	0	0	-340.22	-176092	-11251.6	520.21	11.388
8P	7	SLV	-16232.6	-16232.6	4000.16	20628.4	0	-16232.6	4.61	57843.9	2.804
8P	7	SLV	-16232.6	-16232.6	4000.16	7507.06	0	-16232.6	4.61	57843.9	7.705
8P	7	SLV	-16232.6	-16232.6	13053.1	20628.4	0	-16232.6	4.61	57843.9	2.804
8P	7	SLV	-16232.6	-16232.6	13053.1	13053.1	0	-16232.6	4.61	57843.9	4.431
8P	7	SLV	-15463.2	-15463.2	4000.16	20628.4	0	-15463.2	4.61	57667.5	2.796

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8P	7SLV	-15463.2	-15463.2	4000.16	7507.06	0	-15463.2	4.61	57667.5	7.682
8P	7SLV	-15463.2	-15463.2	13053.1	20628.4	0	-15463.2	4.61	57667.5	2.796
8P	7SLV	-15463.2	-15463.2	13053.1	13053.1	0	-15463.2	4.61	57667.5	4.418
8P	9SLV	-10961.3	-10961.3	0	0	3563.44	-10961.3	11053.3	186.31	3.102
8P	9SLV	-10961.3	-10961.3	0	0	-4266.95	-10961.3	-10998	339.25	2.577
8P	9SLV	-21542.1	-21542.1	0	0	3563.44	-21542.1	11645.8	626.22	3.268
8P	9SLV	-21542.1	-21542.1	0	0	-4266.95	-21542.1	-11592.3	770.85	2.717
8P	9SLV	-10961.3	-10961.3	4809.94	14009.2	0	-10961.3	4.61	56538.4	4.036
8P	9SLV	-10961.3	-10961.3	4809.94	4809.94	0	-10961.3	4.61	56538.4	11.755
8P	9SLV	-10961.3	-10961.3	11792.9	14009.2	0	-10961.3	4.61	56538.4	4.036
8P	9SLV	-10961.3	-10961.3	11792.9	11792.9	0	-10961.3	4.61	56538.4	4.794
8P	9SLV	-21542.1	-21542.1	4809.94	14009.2	0	-21542.1	4.61	59055.5	4.215
8P	9SLV	-21542.1	-21542.1	4809.94	4809.94	0	-176092	4.61	59055.5	8.174
8P	9SLV	-21542.1	-21542.1	11792.9	14009.2	0	-21542.1	4.61	59055.5	4.215
8P	9SLV	-21542.1	-21542.1	11792.9	11792.9	0	-21542.1	4.61	59055.5	5.008
8P	11SLV	-11623.2	-11623.2	0	0	3037.75	-11623.2	11092.6	214.69	3.652
8P	11SLV	-11623.2	-11623.2	0	0	-3741.25	-11623.2	-11035	365.36	2.950
8P	11SLV	-20880.2	-20880.2	0	0	3037.75	-20880.2	11608.8	597.91	3.822
8P	11SLV	-20880.2	-20880.2	0	0	-3741.25	-20880.2	-11555.2	743.08	3.089
8P	11SLV	-11623.2	-11623.2	7878.16	7878.16	0	-11623.2	4.61	56711.7	7.199
8P	11SLV	-11623.2	-11623.2	8724.65	8724.65	0	-11623.2	4.61	56711.7	6.500
8P	11SLV	-20880.2	-20880.2	7878.16	7878.16	0	-20880.2	4.61	58905	7.477
8P	11SLV	-20880.2	-20880.2	8724.65	8724.65	0	-20880.2	4.61	58905	6.752
8P	13SLV	-13660.8	-13660.8	0	0	1620.11	-13660.8	11205.9	297.05	6.917
8P	13SLV	-13660.8	-13660.8	0	0	-2323.62	-13660.8	-11151.1	447.93	4.799
8P	13SLV	-18842.6	-18842.6	0	0	1620.11	-18842.6	11494.8	511.46	7.095
8P	13SLV	-18842.6	-18842.6	0	0	-2323.62	-18842.6	-11440.8	658.25	4.924
8P	13SLV	-13660.8	-13660.8	2600.5	22015.3	0	-13660.8	4.61	57241.4	2.600
8P	13SLV	-13660.8	-13660.8	2600.5	10629.5	0	-13660.8	4.61	57241.4	5.385
8P	13SLV	-13660.8	-13660.8	14002.3	22015.3	0	-13660.8	4.61	57241.4	2.600
8P	13SLV	-13660.8	-13660.8	14002.3	14002.3	0	-13660.8	4.61	57241.4	4.088
8P	13SLV	-18842.6	-18842.6	2600.5	22015.3	0	-18842.6	4.61	58440.7	2.655
8P	13SLV	-18842.6	-18842.6	2600.5	10629.5	0	-18842.6	4.61	58440.7	5.498
8P	13SLV	-18842.6	-18842.6	14002.3	22015.3	0	-18842.6	4.61	58440.7	2.655
8P	13SLV	-18842.6	-18842.6	14002.3	14002.3	0	-18842.6	4.61	58440.7	4.174
8P	15SLV	-16636.4	-16636.4	0	0	-571.3	-176092	-11317.2	567.75	10.585
8P	15SLV	-16636.4	-16636.4	0	0	-132.21	-176092	-11317.2	567.75	10.585
8P	15SLV	-15867	-15867	0	0	-571.3	-176092	-11274.2	536.52	11.098
8P	15SLV	-15867	-15867	0	0	-132.21	-176092	-11274.2	536.52	11.098
8P	15SLV	-16636.4	-16636.4	3774.91	19760.6	0	-16636.4	4.61	57936.4	2.932
8P	15SLV	-16636.4	-16636.4	3774.91	8374.84	0	-16636.4	4.61	57936.4	6.918
8P	15SLV	-16636.4	-16636.4	12827.9	19760.6	0	-16636.4	4.61	57936.4	2.932
8P	15SLV	-16636.4	-16636.4	12827.9	12827.9	0	-16636.4	4.61	57936.4	4.516
8P	15SLV	-15867	-15867	3774.91	19760.6	0	-15867	4.61	57760	2.923
8P	15SLV	-15867	-15867	3774.91	8374.84	0	-15867	4.61	57760	6.897
8P	15SLV	-15867	-15867	12827.9	19760.6	0	-15867	4.61	57760	2.923
8P	15SLV	-15867	-15867	12827.9	12827.9	0	-15867	4.61	57760	4.503
8T	17SLU	-26386.3	-26386.3	0	0	-993.65	-176092	-11864	977.29	6.674
8T	17SLU	-26386.3	-26386.3	16144.8	16144.8	0	-26386.3	4.61	60151.4	3.726
8T	1SLV	-10070.1	-10070.1	0	0	4948.45	-10070.1	11003.6	150.66	2.224
8T	1SLV	-10070.1	-10070.1	0	0	-6410.31	-10070.1	-10947.6	303.81	1.708
8T	1SLV	-20650.8	-20650.8	0	0	4948.45	-20650.8	11596	588.13	2.343
8T	1SLV	-20650.8	-20650.8	0	0	-6410.31	-20650.8	-11542.3	733.48	1.801
8T	1SLV	-10070.1	-10070.1	6280.72	12911.9	0	-10070.1	4.61	56305	4.361
8T	1SLV	-10070.1	-10070.1	6280.72	6280.72	0	-10070.1	4.61	56305	8.965
8T	1SLV	-10070.1	-10070.1	12820.3	12911.9	0	-10070.1	4.61	56305	4.361
8T	1SLV	-10070.1	-10070.1	12820.3	12820.3	0	-10070.1	4.61	56305	4.392
8T	1SLV	-20650.8	-20650.8	6280.72	12911.9	0	-20650.8	4.61	58852.8	4.558
8T	1SLV	-20650.8	-20650.8	6280.72	6280.72	0	-176092	4.61	58852.8	8.527
8T	1SLV	-20650.8	-20650.8	12820.3	12911.9	0	-20650.8	4.61	58852.8	4.558
8T	1SLV	-20650.8	-20650.8	12820.3	12820.3	0	-20650.8	4.61	58852.8	4.591
8T	3SLV	-10731.9	-10731.9	0	0	4176.03	-10731.9	11040.5	177.11	2.644
8T	3SLV	-10731.9	-10731.9	0	0	-5637.89	-10731.9	-10985.2	330.24	1.948
8T	3SLV	-19989	-19989	0	0	4176.03	-19989	11558.9	559.97	2.768
8T	3SLV	-19989	-19989	0	0	-5637.89	-19989	-11505.1	705.85	2.041
8T	3SLV	-10731.9	-10731.9	6640.11	8288.74	0	-10731.9	4.61	56478.3	6.814
8T	3SLV	-10731.9	-10731.9	6640.11	6880.44	0	-10731.9	4.61	56478.3	8.209
8T	3SLV	-10731.9	-10731.9	12460.9	12460.9	0	-10731.9	4.61	56478.3	4.532
8T	3SLV	-19989	-19989	6640.11	8288.74	0	-19989	4.61	58702	7.082
8T	3SLV	-19989	-19989	6640.11	6880.44	0	-19989	4.61	58702	8.532
8T	3SLV	-19989	-19989	12460.9	12460.9	0	-19989	4.61	58702	4.711
8T	5SLV	-12769.5	-12769.5	0	0	2144.39	-12769.5	11156.4	260.97	5.203
8T	5SLV	-12769.5	-12769.5	0	0	-3606.26	-12769.5	-11101.5	412.53	3.078
8T	5SLV	-17951.4	-17951.4	0	0	2144.39	-17951.4	11444.9	474.01	5.337
8T	5SLV	-17951.4	-17951.4	0	0	-3606.26	-17951.4	-11390.8	621.52	3.159
8T	5SLV	-12769.5	-12769.5	8024.47	18227.8	0	-12769.5	4.61	57010.9	3.128
8T	5SLV	-12769.5	-12769.5	8024.47	8024.47	0	-12769.5	4.61	57010.9	7.105
8T	5SLV	-12769.5	-12769.5	11076.5	18227.8	0	-12769.5	4.61	57010.9	3.128
8T	5SLV	-12769.5	-12769.5	11076.5	11076.5	0	-12769.5	4.61	57010.9	5.147

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8T	5SLV	-17951.4	-17951.4	8024.47	18227.8	0	-17951.4	4.61	58237.2	3.195
8T	5SLV	-17951.4	-17951.4	8024.47	8024.47	0	-17951.4	4.61	58237.2	7.257
8T	5SLV	-17951.4	-17951.4	11076.5	18227.8	0	-17951.4	4.61	58237.2	3.195
8T	5SLV	-17951.4	-17951.4	11076.5	11076.5	0	-17951.4	4.61	58237.2	5.258
8T	7SLV	-15745.2	-15745.2	0	0	-1031.51	-15745.2	-11267.4	531.6	10.923
8T	7SLV	-15745.2	-15745.2	0	0	-430.35	-176092	-11267.4	531.6	11.184
8T	7SLV	-14975.7	-14975.7	0	0	-1031.51	-14975.7	-11224.4	500.57	10.882
8T	7SLV	-14975.7	-14975.7	0	0	-430.35	-176092	-11224.4	500.57	11.758
8T	7SLV	-15745.2	-15745.2	9878.51	16820.5	0	-15745.2	4.61	57732.1	3.432
8T	7SLV	-15745.2	-15745.2	9878.51	9878.51	0	-15745.2	4.61	57732.1	5.844
8T	7SLV	-15745.2	-15745.2	9222.46	16820.5	0	-15745.2	4.61	57732.1	3.432
8T	7SLV	-15745.2	-15745.2	9222.46	9222.46	0	-15745.2	4.61	57732.1	6.260
8T	7SLV	-14975.7	-14975.7	9878.51	16820.5	0	-14975.7	4.61	57555.6	3.422
8T	7SLV	-14975.7	-14975.7	9878.51	9878.51	0	-14975.7	4.61	57555.6	5.826
8T	7SLV	-14975.7	-14975.7	9222.46	16820.5	0	-14975.7	4.61	57555.6	3.422
8T	7SLV	-14975.7	-14975.7	9222.46	9222.46	0	-14975.7	4.61	57555.6	6.241
8T	9SLV	-10473.8	-10473.8	0	0	5253.53	-10473.8	11026.1	166.77	2.099
8T	9SLV	-10473.8	-10473.8	0	0	-6105.23	-10473.8	-10970.8	320.1	1.797
8T	9SLV	-21054.5	-21054.5	0	0	5253.53	-21054.5	11618.5	605.36	2.212
8T	9SLV	-21054.5	-21054.5	0	0	-6105.23	-21054.5	-11564.9	750.38	1.894
8T	9SLV	-10473.8	-10473.8	6390.33	12378.8	0	-10473.8	4.61	56410.7	4.557
8T	9SLV	-10473.8	-10473.8	6390.33	6390.33	0	-10473.8	4.61	56410.7	8.828
8T	9SLV	-10473.8	-10473.8	12929.9	12929.9	0	-10473.8	4.61	56410.7	4.363
8T	9SLV	-21054.5	-21054.5	6390.33	12378.8	0	-21054.5	4.61	58944.6	4.762
8T	9SLV	-21054.5	-21054.5	6390.33	6390.33	0	-176092	4.61	58944.6	8.364
8T	9SLV	-21054.5	-21054.5	12929.9	12929.9	0	-21054.5	4.61	58944.6	4.559
8T	11SLV	-11135.6	-11135.6	0	0	4481.11	-11135.6	11063	193.3	2.469
8T	11SLV	-11135.6	-11135.6	0	0	-5332.81	-11135.6	-11007.7	346.12	2.064
8T	11SLV	-20392.6	-20392.6	0	0	4481.11	-20392.6	11581.5	577.13	2.585
8T	11SLV	-20392.6	-20392.6	0	0	-5332.81	-20392.6	-11527.8	722.68	2.162
8T	11SLV	-11135.6	-11135.6	6749.73	7755.69	0	-11135.6	4.61	56584	7.296
8T	11SLV	-11135.6	-11135.6	6749.73	6749.73	0	-11135.6	4.61	56584	8.383
8T	11SLV	-11135.6	-11135.6	12570.5	12570.5	0	-11135.6	4.61	56584	4.501
8T	11SLV	-20392.6	-20392.6	6749.73	7755.69	0	-20392.6	4.61	58794	7.581
8T	11SLV	-20392.6	-20392.6	6749.73	6749.73	0	-176092	4.61	58794	8.635
8T	11SLV	-20392.6	-20392.6	12570.5	12570.5	0	-20392.6	4.61	58794	4.677
8T	13SLV	-13173.2	-13173.2	0	0	2449.48	-13173.2	11178.8	277.28	4.564
8T	13SLV	-13173.2	-13173.2	0	0	-3301.17	-13173.2	-11123.9	428.54	3.370
8T	13SLV	-18355.1	-18355.1	0	0	2449.48	-18355.1	11467.5	490.94	4.682
8T	13SLV	-18355.1	-18355.1	0	0	-3301.17	-18355.1	-11413.4	638.13	3.457
8T	13SLV	-13173.2	-13173.2	8134.08	17694.7	0	-13173.2	4.61	57115.3	3.228
8T	13SLV	-13173.2	-13173.2	8134.08	8134.08	0	-13173.2	4.61	57115.3	7.022
8T	13SLV	-13173.2	-13173.2	11186.1	17694.7	0	-13173.2	4.61	57115.3	3.228
8T	13SLV	-13173.2	-13173.2	11186.1	11186.1	0	-13173.2	4.61	57115.3	5.106
8T	13SLV	-18355.1	-18355.1	8134.08	17694.7	0	-18355.1	4.61	58329.4	3.296
8T	13SLV	-18355.1	-18355.1	8134.08	8134.08	0	-18355.1	4.61	58329.4	7.171
8T	13SLV	-18355.1	-18355.1	11186.1	17694.7	0	-18355.1	4.61	58329.4	3.296
8T	13SLV	-18355.1	-18355.1	11186.1	11186.1	0	-18355.1	4.61	58329.4	5.214
8T	15SLV	-16148.9	-16148.9	0	0	-726.43	-176092	-11289.9	547.94	10.904
8T	15SLV	-16148.9	-16148.9	0	0	-125.27	-176092	-11289.9	547.94	10.904
8T	15SLV	-15379.4	-15379.4	0	0	-726.43	-176092	-11246.9	516.83	11.450
8T	15SLV	-15379.4	-15379.4	0	0	-125.27	-176092	-11246.9	516.83	11.450
8T	15SLV	-16148.9	-16148.9	9988.13	16287.5	0	-16148.9	4.61	57824.7	3.550
8T	15SLV	-16148.9	-16148.9	9988.13	9988.13	0	-16148.9	4.61	57824.7	5.789
8T	15SLV	-16148.9	-16148.9	9332.08	16287.5	0	-16148.9	4.61	57824.7	3.550
8T	15SLV	-16148.9	-16148.9	9332.08	9332.08	0	-16148.9	4.61	57824.7	6.196
8T	15SLV	-15379.4	-15379.4	9988.13	16287.5	0	-15379.4	4.61	57648.2	3.539
8T	15SLV	-15379.4	-15379.4	9988.13	9988.13	0	-15379.4	4.61	57648.2	5.772
8T	15SLV	-15379.4	-15379.4	9332.08	16287.5	0	-15379.4	4.61	57648.2	3.539
8T	15SLV	-15379.4	-15379.4	9332.08	9332.08	0	-15379.4	4.61	57648.2	6.177
8P	2SLD	-13071.2	-13071.2	0	0	1609.2	-13071.2	13108.8	9.88	8.146
8P	2SLD	-13071.2	-13071.2	0	0	-2636.36	-13071.2	-13055.9	9.88	4.952
8P	2SLD	-18803.9	-18803.9	0	0	1609.2	-18803.9	13464.1	9.88	8.367
8P	2SLD	-18803.9	-18803.9	0	0	-2636.36	-18803.9	-13408.4	47.49	5.086
8P	2SLD	-13071.2	-13071.2	6531.64	11032.8	0	-13071.2	5.3	67064.1	6.079
8P	2SLD	-13071.2	-13071.2	6531.64	6531.64	0	-13071.2	5.3	67064.1	10.268
8P	2SLD	-13071.2	-13071.2	10421.6	11032.8	0	-13071.2	5.3	67064.1	6.079
8P	2SLD	-13071.2	-13071.2	10421.6	10421.6	0	-13071.2	5.3	67064.1	6.435
8P	2SLD	-18803.9	-18803.9	6531.64	11032.8	0	-18803.9	5.3	68650.5	6.222
8P	2SLD	-18803.9	-18803.9	6531.64	6531.64	0	-18803.9	5.3	68650.5	10.510
8P	2SLD	-18803.9	-18803.9	10421.6	11032.8	0	-18803.9	5.3	68650.5	6.222
8P	2SLD	-18803.9	-18803.9	10421.6	10421.6	0	-18803.9	5.3	68650.5	6.587
8P	4SLD	-13432.9	-13432.9	0	0	1319.38	-13432.9	13131.3	9.88	9.953
8P	4SLD	-13432.9	-13432.9	0	0	-2346.55	-13432.9	-13078.3	9.88	5.573
8P	4SLD	-18442.2	-18442.2	0	0	1319.38	-18442.2	13441.7	9.88	10.188
8P	4SLD	-18442.2	-18442.2	0	0	-2346.55	-18442.2	-13387.2	31.89	5.705
8P	4SLD	-13432.9	-13432.9	8259.79	8259.79	0	-13432.9	5.3	67164.7	8.132
8P	4SLD	-13432.9	-13432.9	8693.48	8693.48	0	-13432.9	5.3	67164.7	7.726
8P	4SLD	-18442.2	-18442.2	8259.79	8259.79	0	-18442.2	5.3	68551	8.299

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8P	4SLD	-18442.2	-18442.2	8693.48	8693.48	0	-18442.2	5.3	68551	7.885
8P	6SLD	-14529.1	-14529.1	0	0	562.8	-264138	13199.2	9.88	18.180
8P	6SLD	-14529.1	-14529.1	0	0	-1589.97	-14529.1	-13146.3	9.88	8.268
8P	6SLD	-17346	-17346	0	0	562.8	-264138	13373.8	9.88	15.227
8P	6SLD	-17346	-17346	0	0	-1589.97	-17346	-13320.9	9.88	8.378
8P	6SLD	-14529.1	-14529.1	5272.1	15550.8	0	-14529.1	5.3	67469.4	4.339
8P	6SLD	-14529.1	-14529.1	5272.1	5272.1	0	-14529.1	5.3	67469.4	12.797
8P	6SLD	-14529.1	-14529.1	11681.2	15550.8	0	-14529.1	5.3	67469.4	4.339
8P	6SLD	-14529.1	-14529.1	11681.2	11681.2	0	-14529.1	5.3	67469.4	5.776
8P	6SLD	-17346	-17346	5272.1	15550.8	0	-17346	5.3	68249.7	4.389
8P	6SLD	-17346	-17346	5272.1	5272.1	0	-17346	5.3	68249.7	12.945
8P	6SLD	-17346	-17346	11681.2	15550.8	0	-17346	5.3	68249.7	4.389
8P	6SLD	-17346	-17346	11681.2	11681.2	0	-17346	5.3	68249.7	5.843
8P	8SLD	-16140.4	-16140.4	0	0	-623.92	-264138	-13246.2	9.88	16.365
8P	8SLD	-16140.4	-16140.4	0	0	-403.25	-264138	-13246.2	9.88	16.365
8P	8SLD	-15734.7	-15734.7	0	0	-623.92	-264138	-13221	9.88	16.787
8P	8SLD	-15734.7	-15734.7	0	0	-403.25	-264138	-13221	9.88	16.787
8P	8SLD	-16140.4	-16140.4	5920.65	14291.5	0	-16140.4	5.3	67916.7	4.752
8P	8SLD	-16140.4	-16140.4	5920.65	5920.65	0	-16140.4	5.3	67916.7	11.471
8P	8SLD	-16140.4	-16140.4	11032.6	14291.5	0	-16140.4	5.3	67916.7	4.752
8P	8SLD	-16140.4	-16140.4	11032.6	11032.6	0	-16140.4	5.3	67916.7	6.156
8P	8SLD	-15734.7	-15734.7	5920.65	14291.5	0	-15734.7	5.3	67804.1	4.744
8P	8SLD	-15734.7	-15734.7	5920.65	5920.65	0	-15734.7	5.3	67804.1	11.452
8P	8SLD	-15734.7	-15734.7	11032.6	14291.5	0	-15734.7	5.3	67804.1	4.744
8P	8SLD	-15734.7	-15734.7	11032.6	11032.6	0	-15734.7	5.3	67804.1	6.146
8P	10SLD	-13295.7	-13295.7	0	0	1724.84	-13295.7	13122.8	9.88	7.608
8P	10SLD	-13295.7	-13295.7	0	0	-2520.72	-13295.7	-13069.8	9.88	5.185
8P	10SLD	-19028.4	-19028.4	0	0	1724.84	-19028.4	13478	9.88	7.814
8P	10SLD	-19028.4	-19028.4	0	0	-2520.72	-19028.4	-13421.6	57.18	5.325
8P	10SLD	-13295.7	-13295.7	6406.42	10550.3	0	-13295.7	5.3	67126.5	6.362
8P	10SLD	-13295.7	-13295.7	6406.42	6406.42	0	-13295.7	5.3	67126.5	10.478
8P	10SLD	-13295.7	-13295.7	10296.4	10550.3	0	-13295.7	5.3	67126.5	6.362
8P	10SLD	-13295.7	-13295.7	10296.4	10296.4	0	-13295.7	5.3	67126.5	6.519
8P	10SLD	-19028.4	-19028.4	6406.42	10550.3	0	-19028.4	5.3	68712.2	6.513
8P	10SLD	-19028.4	-19028.4	6406.42	6406.42	0	-19028.4	5.3	68712.2	10.726
8P	10SLD	-19028.4	-19028.4	10296.4	10550.3	0	-19028.4	5.3	68712.2	6.513
8P	10SLD	-19028.4	-19028.4	10296.4	10296.4	0	-19028.4	5.3	68712.2	6.673
8P	12SLD	-13657.4	-13657.4	0	0	1435.03	-13657.4	13145.2	9.88	9.160
8P	12SLD	-13657.4	-13657.4	0	0	-2230.9	-13657.4	-13092.3	9.88	5.869
8P	12SLD	-18666.7	-18666.7	0	0	1435.03	-18666.7	13455.6	9.88	9.377
8P	12SLD	-18666.7	-18666.7	0	0	-2230.9	-18666.7	-13400.4	41.57	6.007
8P	12SLD	-13657.4	-13657.4	8134.57	8134.57	0	-13657.4	5.3	67227.1	8.264
8P	12SLD	-13657.4	-13657.4	8568.26	8568.26	0	-13657.4	5.3	67227.1	7.846
8P	12SLD	-18666.7	-18666.7	8134.57	8134.57	0	-18666.7	5.3	68612.7	8.435
8P	12SLD	-18666.7	-18666.7	8568.26	8568.26	0	-18666.7	5.3	68612.7	8.008
8P	14SLD	-14753.6	-14753.6	0	0	678.45	-264138	13213.1	9.88	17.903
8P	14SLD	-14753.6	-14753.6	0	0	-1474.32	-14753.6	-13160.2	9.88	8.926
8P	14SLD	-17570.5	-17570.5	0	0	678.45	-264138	13387.7	9.88	15.033
8P	14SLD	-17570.5	-17570.5	0	0	-1474.32	-17570.5	-13334.8	9.88	9.045
8P	14SLD	-14753.6	-14753.6	5146.88	15068.4	0	-14753.6	5.3	67531.7	4.482
8P	14SLD	-14753.6	-14753.6	5146.88	5146.88	0	-14753.6	5.3	67531.7	13.121
8P	14SLD	-14753.6	-14753.6	11555.9	15068.4	0	-14753.6	5.3	67531.7	4.482
8P	14SLD	-14753.6	-14753.6	11555.9	11555.9	0	-14753.6	5.3	67531.7	5.844
8P	14SLD	-17570.5	-17570.5	5146.88	15068.4	0	-17570.5	5.3	68311.1	4.533
8P	14SLD	-17570.5	-17570.5	5146.88	5146.88	0	-17570.5	5.3	68311.1	13.272
8P	14SLD	-17570.5	-17570.5	11555.9	15068.4	0	-17570.5	5.3	68311.1	4.533
8P	14SLD	-17570.5	-17570.5	11555.9	11555.9	0	-17570.5	5.3	68311.1	5.911
8P	16SLD	-16364.9	-16364.9	0	0	-508.27	-264138	-13260.1	9.88	16.140
8P	16SLD	-16364.9	-16364.9	0	0	-287.6	-264138	-13260.1	9.88	16.140
8P	16SLD	-15959.2	-15959.2	0	0	-508.27	-264138	-13234.9	9.88	16.551
8P	16SLD	-15959.2	-15959.2	0	0	-287.6	-264138	-13234.9	9.88	16.551
8P	16SLD	-16364.9	-16364.9	5795.43	13809.1	0	-16364.9	5.3	67978.9	4.923
8P	16SLD	-16364.9	-16364.9	5795.43	5795.43	0	-16364.9	5.3	67978.9	11.730
8P	16SLD	-16364.9	-16364.9	10907.4	13809.1	0	-16364.9	5.3	67978.9	4.923
8P	16SLD	-16364.9	-16364.9	10907.4	10907.4	0	-16364.9	5.3	67978.9	6.232
8P	16SLD	-15959.2	-15959.2	5795.43	13809.1	0	-15959.2	5.3	67866.4	4.915
8P	16SLD	-15959.2	-15959.2	5795.43	5795.43	0	-15959.2	5.3	67866.4	11.710
8P	16SLD	-15959.2	-15959.2	10907.4	13809.1	0	-15959.2	5.3	67866.4	4.915
8P	16SLD	-15959.2	-15959.2	10907.4	10907.4	0	-15959.2	5.3	67866.4	6.222
8T	2SLD	-12583.7	-12583.7	0	0	2416.41	-12583.7	13078.6	9.88	5.412
8T	2SLD	-12583.7	-12583.7	0	0	-3742.79	-12583.7	-13025.7	9.88	3.480
8T	2SLD	-18316.4	-18316.4	0	0	2416.41	-18316.4	13433.9	9.88	5.559
8T	2SLD	-18316.4	-18316.4	0	0	-3742.79	-18316.4	-13379.8	26.48	3.575
8T	2SLD	-12583.7	-12583.7	7805.59	10465.2	0	-12583.7	5.3	66928.5	6.395
8T	2SLD	-12583.7	-12583.7	7805.59	7805.59	0	-12583.7	5.3	66928.5	8.574
8T	2SLD	-12583.7	-12583.7	11344.1	11344.1	0	-12583.7	5.3	66928.5	5.900
8T	2SLD	-18316.4	-18316.4	7805.59	10465.2	0	-18316.4	5.3	68516.4	6.547
8T	2SLD	-18316.4	-18316.4	7805.59	7805.59	0	-18316.4	5.3	68516.4	8.778
8T	2SLD	-18316.4	-18316.4	11344.1	11344.1	0	-18316.4	5.3	68516.4	6.040

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8T	4SLD	-12945.4	-12945.4	0	0	1990.14	-12945.4	13101	9.88	6.583
8T	4SLD	-12945.4	-12945.4	0	0	-3316.53	-12945.4	-13048.1	9.88	3.934
8T	4SLD	-17954.7	-17954.7	0	0	1990.14	-17954.7	13411.5	9.88	6.739
8T	4SLD	-17954.7	-17954.7	0	0	-3316.53	-17954.7	-13358.5	10.93	4.028
8T	4SLD	-12945.4	-12945.4	7999.31	7999.31	0	-12945.4	5.3	67029.1	8.379
8T	4SLD	-12945.4	-12945.4	11150.3	11150.3	0	-12945.4	5.3	67029.1	6.011
8T	4SLD	-17954.7	-17954.7	7999.31	7999.31	0	-17954.7	5.3	68416.8	8.553
8T	4SLD	-17954.7	-17954.7	11150.3	11150.3	0	-17954.7	5.3	68416.8	6.136
8T	6SLD	-14041.6	-14041.6	0	0	907.19	-14041.6	13169	9.88	14.516
8T	6SLD	-14041.6	-14041.6	0	0	-2233.57	-14041.6	-13116.1	9.88	5.872
8T	6SLD	-16858.5	-16858.5	0	0	907.19	-16858.5	13343.6	9.88	14.709
8T	6SLD	-16858.5	-16858.5	0	0	-2233.57	-16858.5	-13290.7	9.88	5.950
8T	6SLD	-14041.6	-14041.6	8750.24	13458.3	0	-14041.6	5.3	67333.9	5.003
8T	6SLD	-14041.6	-14041.6	8750.24	8750.24	0	-14041.6	5.3	67333.9	7.695
8T	6SLD	-14041.6	-14041.6	10399.4	13458.3	0	-14041.6	5.3	67333.9	5.003
8T	6SLD	-14041.6	-14041.6	10399.4	10399.4	0	-14041.6	5.3	67333.9	6.475
8T	6SLD	-16858.5	-16858.5	8750.24	13458.3	0	-16858.5	5.3	68115	5.061
8T	6SLD	-16858.5	-16858.5	8750.24	8750.24	0	-16858.5	5.3	68115	7.784
8T	6SLD	-16858.5	-16858.5	10399.4	13458.3	0	-16858.5	5.3	68115	5.061
8T	6SLD	-16858.5	-16858.5	10399.4	10399.4	0	-16858.5	5.3	68115	6.550
8T	8SLD	-15652.9	-15652.9	0	0	-812.69	-15652.9	-13216	9.88	16.262
8T	8SLD	-15652.9	-15652.9	0	0	-513.69	-264138	-13216	9.88	16.875
8T	8SLD	-15247.3	-15247.3	0	0	-812.69	-15247.3	-13190.8	9.88	16.231
8T	8SLD	-15247.3	-15247.3	0	0	-513.69	-264138	-13190.8	9.88	17.324
8T	8SLD	-15652.9	-15652.9	9753.67	12666.2	0	-15652.9	5.3	67781.4	5.351
8T	8SLD	-15652.9	-15652.9	9753.67	9753.67	0	-15652.9	5.3	67781.4	6.949
8T	8SLD	-15652.9	-15652.9	9395.98	12666.2	0	-15652.9	5.3	67781.4	5.351
8T	8SLD	-15652.9	-15652.9	9395.98	9395.98	0	-15652.9	5.3	67781.4	7.214
8T	8SLD	-15247.3	-15247.3	9753.67	12666.2	0	-15247.3	5.3	67668.8	5.342
8T	8SLD	-15247.3	-15247.3	9753.67	9753.67	0	-15247.3	5.3	67668.8	6.938
8T	8SLD	-15247.3	-15247.3	9395.98	12666.2	0	-15247.3	5.3	67668.8	5.342
8T	8SLD	-15247.3	-15247.3	9395.98	9395.98	0	-15247.3	5.3	67668.8	7.202
8T	10SLD	-12808.2	-12808.2	0	0	2586.01	-12808.2	13092.5	9.88	5.063
8T	10SLD	-12808.2	-12808.2	0	0	-3573.19	-12808.2	-13039.6	9.88	3.649
8T	10SLD	-18540.8	-18540.8	0	0	2586.01	-18540.8	13447.8	9.88	5.200
8T	10SLD	-18540.8	-18540.8	0	0	-3573.19	-18540.8	-13393	36.14	3.748
8T	10SLD	-12808.2	-12808.2	7866.53	10168.8	0	-12808.2	5.3	66990.9	6.588
8T	10SLD	-12808.2	-12808.2	7866.53	7866.53	0	-12808.2	5.3	66990.9	8.516
8T	10SLD	-12808.2	-12808.2	11405	11405	0	-12808.2	5.3	66990.9	5.874
8T	10SLD	-18540.8	-18540.8	7866.53	10168.8	0	-18540.8	5.3	68578.1	6.744
8T	10SLD	-18540.8	-18540.8	7866.53	7866.53	0	-18540.8	5.3	68578.1	8.718
8T	10SLD	-18540.8	-18540.8	11405	11405	0	-18540.8	5.3	68578.1	6.013
8T	12SLD	-13169.8	-13169.8	0	0	2159.75	-13169.8	13115	9.88	6.072
8T	12SLD	-13169.8	-13169.8	0	0	-3146.92	-13169.8	-13062	9.88	4.151
8T	12SLD	-18179.2	-18179.2	0	0	2159.75	-18179.2	13425.4	9.88	6.216
8T	12SLD	-18179.2	-18179.2	0	0	-3146.92	-18179.2	-13371.7	20.58	4.249
8T	12SLD	-13169.8	-13169.8	8060.25	8060.25	0	-13169.8	5.3	67091.5	8.324
8T	12SLD	-13169.8	-13169.8	11211.3	11211.3	0	-13169.8	5.3	67091.5	5.984
8T	12SLD	-18179.2	-18179.2	8060.25	8060.25	0	-18179.2	5.3	68478.6	8.496
8T	12SLD	-18179.2	-18179.2	11211.3	11211.3	0	-18179.2	5.3	68478.6	6.108
8T	14SLD	-14266	-14266	0	0	1076.79	-14266	13182.9	9.88	12.243
8T	14SLD	-14266	-14266	0	0	-2063.97	-14266	-13130	9.88	6.362
8T	14SLD	-17083	-17083	0	0	1076.79	-17083	13357.5	9.88	12.405
8T	14SLD	-17083	-17083	0	0	-2063.97	-17083	-13304.6	9.88	6.446
8T	14SLD	-14266	-14266	8811.18	13162	0	-14266	5.3	67396.3	5.121
8T	14SLD	-14266	-14266	8811.18	8811.18	0	-14266	5.3	67396.3	7.649
8T	14SLD	-14266	-14266	10460.3	13162	0	-14266	5.3	67396.3	5.121
8T	14SLD	-14266	-14266	10460.3	10460.3	0	-14266	5.3	67396.3	6.443
8T	14SLD	-17083	-17083	8811.18	13162	0	-17083	5.3	68176.8	5.180
8T	14SLD	-17083	-17083	8811.18	8811.18	0	-17083	5.3	68176.8	7.738
8T	14SLD	-17083	-17083	10460.3	13162	0	-17083	5.3	68176.8	5.180
8T	14SLD	-17083	-17083	10460.3	10460.3	0	-17083	5.3	68176.8	6.518
8T	16SLD	-15877.3	-15877.3	0	0	-643.09	-264138	-13229.9	9.88	16.636
8T	16SLD	-15877.3	-15877.3	0	0	-344.08	-264138	-13229.9	9.88	16.636
8T	16SLD	-15471.7	-15471.7	0	0	-643.09	-264138	-13204.7	9.88	17.072
8T	16SLD	-15471.7	-15471.7	0	0	-344.08	-264138	-13204.7	9.88	17.072
8T	16SLD	-15877.3	-15877.3	9814.61	12369.9	0	-15877.3	5.3	67843.7	5.485
8T	16SLD	-15877.3	-15877.3	9814.61	9814.61	0	-15877.3	5.3	67843.7	6.913
8T	16SLD	-15877.3	-15877.3	9456.92	12369.9	0	-15877.3	5.3	67843.7	5.485
8T	16SLD	-15877.3	-15877.3	9456.92	9456.92	0	-15877.3	5.3	67843.7	7.174
8T	16SLD	-15471.7	-15471.7	9814.61	12369.9	0	-15471.7	5.3	67731.1	5.475
8T	16SLD	-15471.7	-15471.7	9814.61	9814.61	0	-15471.7	5.3	67731.1	6.901
8T	16SLD	-15471.7	-15471.7	9456.92	12369.9	0	-15471.7	5.3	67731.1	5.475
8T	16SLD	-15471.7	-15471.7	9456.92	9456.92	0	-15471.7	5.3	67731.1	7.162

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-23082.9	0	500.9	9.29	124.53

Relazione di calcolo

1P	18	SLE R	-23082.9	433.05	0	6.79	101.28
1P	20	SLE Q	-19462.3	0	402.47	7.71	103.77
1P	20	SLE Q	-19462.3	75.14	0	5.36	80.23
2P	18	SLE R	-22595.4	0	348.8	8.23	113.15
2P	18	SLE R	-22595.4	1848.66	0	8.47	124.5
2P	20	SLE Q	-18974.8	0	279.87	6.83	94.21
2P	20	SLE Q	-18974.8	1266.41	0	6.74	99.46
3P	18	SLE R	-22107.9	0	196.68	7.17	101.77
3P	18	SLE R	-22107.9	3264.27	0	10.14	147.72
3P	20	SLE Q	-18487.3	0	157.24	5.95	84.66
3P	20	SLE Q	-18487.3	2457.67	0	8.13	118.69
4P	18	SLE R	-21620.4	0	44.59	6.12	90.4
4P	18	SLE R	-21620.4	4679.91	0	11.82	170.96
4P	20	SLE Q	-17999.8	0	34.64	5.08	75.11
4P	20	SLE Q	-17999.8	3648.96	0	9.52	137.91
5P	18	SLE R	-21132.9	0	-107.52	6.36	92.22
5P	18	SLE R	-21132.9	6095.52	0	13.78	198.04
5P	20	SLE Q	-17512.3	0	-87.96	5.26	76.35
5P	20	SLE Q	-17512.3	4840.22	0	11.08	159.44
6P	18	SLE R	-20645.4	0	-259.63	7.15	99.64
6P	18	SLE R	-20645.4	7511.13	0	16.23	231.4
6P	20	SLE Q	-17024.8	0	-210.58	5.88	81.95
6P	20	SLE Q	-17024.8	6031.49	0	13.08	186.63
7P	18	SLE R	-20157.9	0	-411.71	7.95	107.06
7P	18	SLE R	-20157.9	8926.75	0	19.01	268.83
7P	20	SLE Q	-16537.3	0	-333.17	6.49	87.55
7P	20	SLE Q	-16537.3	7222.76	0	15.39	217.77
8P	18	SLE R	-19670.4	0	-563.78	8.74	114.48
8P	18	SLE R	-19670.4	10342.4	0	21.95	308.02
8T	18	SLE R	-19182.9	0	-715.91	9.53	121.9
8T	18	SLE R	-19182.9	11758	0	24.93	353.25
8P	20	SLE Q	-16049.8	0	-455.76	7.1	93.15
8P	20	SLE Q	-16049.8	8414.03	0	17.86	250.63
8T	20	SLE Q	-15562.3	0	-578.39	7.72	98.75
8T	20	SLE Q	-15562.3	9605.29	0	20.37	290.88

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{cm} <mm>	Φ	A _s <cmq>	A _c eff <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
5P	20	SLE Q		-17512.3	4840.22	0	36.01	53.01	0.13	125.59	16	7.1	381.43	20.48	433.85	0	0
5P	19	SLE F		-18236.4	5091.28	0	36.01	53.01	0.13	125.59	16	7.1	381.43	22.77	443.99	0	0
6P	20	SLE Q		-17024.8	6031.49	0	36.01	53.01	0.13	141.13	16	13.26	969.72	66.12	654.62	0.01	0
6P	19	SLE F		-17748.9	6327.42	0	36.01	53.01	0.13	141.13	16	13.26	969.72	70.57	659.96	0.01	0
7P	20	SLE Q		-16537.3	7222.76	0	36.01	53.01	0.13	145.58	16	16.34	1285.8	129.14	834.25	0.03	0.01
7P	19	SLE F		-17261.4	7563.56	0	36.01	53.01	0.13	145.58	16	16.34	1285.8	136.1	837.01	0.03	0.01
8P	20	SLE Q		-16049.8	8414.03	0	36.01	53.01	0.13	145.58	16	16.34	1285.8	205.3	984.23	0.04	0.01
8T	20	SLE Q		-15562.3	9605.29	0	36.01	53.01	0.13	148.62	16	19.41	1601.87	289.82	1104.54	0.06	0.01
8P	19	SLE F		-16773.9	8799.69	0	36.01	53.01	0.13	145.58	16	16.34	1285.8	214.93	984.76	0.04	0.01
8T	19	SLE F		-16286.4	10035.8	0	36.01	53.01	0.13	148.62	16	19.41	1601.87	302.25	1103.42	0.06	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VRsd <daN>	VRcd <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU		3093.96	3093.96	1.48	94961.4	94961.4				30.69
1P	1	SLV		7271.9	10907.8	1.44	92364.7	92364.7	56307.6	29739.9	26567.7	5.16
1P	1	SLV		7271.9	10907.8	1.44	92364.7	92364.7	56307.6	29739.9	26567.7	5.16
1P	1	SLV		-3995.34	5993.01	1.44	92364.7	92364.7	56307.6	29739.9	26567.7	9.4
1P	1	SLV		7271.9	10907.8	1.47	93944.5	93944.5	58229.9	29739.9	28490	5.34
1P	1	SLV		7271.9	10907.8	1.47	93944.5	93944.5	58229.9	29739.9	28490	5.34
1P	1	SLV		-3995.34	5993.01	1.47	93944.5	93944.5	58229.9	29739.9	28490	9.72
1P	3	SLV		2220.64	3330.95	1.44	92464.3	92464.3	49193.8	29739.9	19453.9	14.77
1P	3	SLV		2220.64	3330.95	1.44	92464.3	92464.3	48371.6	29739.9	18631.7	14.52
1P	3	SLV		1055.92	1583.87	1.44	92464.3	92464.3	49193.8	29739.9	19453.9	31.06
1P	3	SLV		2220.64	3330.95	1.46	93846.5	93846.5	51665.1	29739.9	21925.1	15.51
1P	3	SLV		2220.64	3330.95	1.46	93846.5	93846.5	50842.9	29739.9	21102.9	15.26
1P	3	SLV		1055.92	1583.87	1.46	93846.5	93846.5	51665.1	29739.9	21925.1	32.62
1P	5	SLV		10989.4	16484.2	1.45	92770.3	92770.3	56792.8	29739.9	27052.9	3.45
1P	5	SLV		10989.4	16484.2	1.45	92770.3	92770.3	56792.8	29739.9	27052.9	3.45
1P	5	SLV		-7712.89	11569.3	1.45	92770.3	92770.3	56792.8	29739.9	27052.9	4.91
1P	5	SLV		10989.4	16484.2	1.46	93544	93544	57729.6	29739.9	27989.7	3.5
1P	5	SLV		10989.4	16484.2	1.46	93544	93544	57729.6	29739.9	27989.7	3.5
1P	5	SLV		-7712.89	11569.3	1.46	93544	93544	57729.6	29739.9	27989.7	4.99
1P	7	SLV		9124.64	13687	1.46	93215.4	93215.4	57325.2	29739.9	27585.3	4.19
1P	7	SLV		9124.64	13687	1.46	93215.4	93215.4	57325.2	29739.9	27585.3	4.19
1P	7	SLV		-5848.09	8772.14	1.46	93215.4	93215.4	57325.2	29739.9	27585.3	6.53
1P	7	SLV		9124.64	13687	1.45	93100.5	93100.5	57188.6	29739.9	27448.6	4.18
1P	7	SLV		9124.64	13687	1.45	93100.5	93100.5	57188.6	29739.9	27448.6	4.18
1P	7	SLV		-5848.09	8772.14	1.45	93100.5	93100.5	57188.6	29739.9	27448.6	6.52

Relazione di calcolo

1P	9SLV	-3459.84	5189.75	1.44	92425.5	92425.5	56383.2	29739.9	26643.3	10.86
1P	9SLV	7807.4	11711.1	1.44	92425.5	92425.5	56383.2	29739.9	26643.3	4.81
1P	9SLV	7807.4	11711.1	1.44	92425.5	92425.5	56383.2	29739.9	26643.3	4.81
1P	9SLV	-3459.84	5189.75	1.47	94004.3	94004.3	58304.1	29739.9	28564.1	11.23
1P	9SLV	7807.4	11711.1	1.47	94004.3	94004.3	58304.1	29739.9	28564.1	4.98
1P	9SLV	7807.4	11711.1	1.47	94004.3	94004.3	58304.1	29739.9	28564.1	4.98
1P	11SLV	1591.42	2387.14	1.44	92525	92525	49202.8	29739.9	19462.8	20.61
1P	11SLV	2756.14	4134.22	1.44	92525	92525	48380.6	29739.9	18640.6	11.7
1P	11SLV	2756.14	4134.22	1.44	92525	92525	49202.8	29739.9	19462.8	11.9
1P	11SLV	1591.42	2387.14	1.47	93906.3	93906.3	51682.4	29739.9	21942.4	21.65
1P	11SLV	2756.14	4134.22	1.47	93906.3	93906.3	50860.2	29739.9	21120.2	12.3
1P	11SLV	2756.14	4134.22	1.47	93906.3	93906.3	51682.4	29739.9	21942.4	12.5
1P	13SLV	-7177.38	10766.1	1.45	92830.8	92830.8	56866.9	29739.9	27127	5.28
1P	13SLV	11524.9	17287.4	1.45	92830.8	92830.8	56866.9	29739.9	27127	3.29
1P	13SLV	11524.9	17287.4	1.45	92830.8	92830.8	56866.9	29739.9	27127	3.29
1P	13SLV	-7177.38	10766.1	1.46	93604	93604	57805.8	29739.9	28065.8	5.37
1P	13SLV	11524.9	17287.4	1.46	93604	93604	57805.8	29739.9	28065.8	3.34
1P	13SLV	11524.9	17287.4	1.46	93604	93604	57805.8	29739.9	28065.8	3.34
1P	15SLV	-5312.58	7968.88	1.46	93275.6	93275.6	57397.8	29739.9	27657.8	7.2
1P	15SLV	9660.15	14490.2	1.46	93275.6	93275.6	57397.8	29739.9	27657.8	3.96
1P	15SLV	9660.15	14490.2	1.46	93275.6	93275.6	57397.8	29739.9	27657.8	3.96
1P	15SLV	-5312.58	7968.88	1.45	93160.8	93160.8	57260	29739.9	27520	7.19
1P	15SLV	9660.15	14490.2	1.45	93160.8	93160.8	57260	29739.9	27520	3.95
1P	15SLV	9660.15	14490.2	1.45	93160.8	93160.8	57260	29739.9	27520	3.95
1P	2SLD	4878.27	7317.41	1.73	127378	127378	61550.2	34636.1	26914.1	8.41
1P	2SLD	4878.27	7317.41	1.73	127378	127378	60563.9	34636.1	25927.8	8.28
1P	2SLD	-1363.92	2045.88	1.73	127378	127378	61550.2	34636.1	26914.1	30.08
1P	2SLD	4878.27	7317.41	1.74	128096	128096	62913.8	34636.1	28277.8	8.6
1P	2SLD	4878.27	7317.41	1.74	128096	128096	61927.5	34636.1	27291.4	8.46
1P	2SLD	-1363.92	2045.88	1.74	128096	128096	62913.8	34636.1	28277.8	30.75
1P	4SLD	2036.37	3054.56	1.73	127423	127423	52786.5	34636.1	18150.4	17.28
1P	4SLD	2036.37	3054.56	1.73	127423	127423	52531.9	34636.1	17895.8	17.2
1P	4SLD	1477.98	2216.96	1.73	127423	127423	52786.5	34636.1	18150.4	23.81
1P	4SLD	2036.37	3054.56	1.74	128050	128050	53977.7	34636.1	19341.7	17.67
1P	4SLD	2036.37	3054.56	1.74	128050	128050	53723.1	34636.1	19087.1	17.59
1P	4SLD	1477.98	2216.96	1.74	128050	128050	53977.7	34636.1	19341.7	24.35
1P	6SLD	7003.71	10505.6	1.73	127561	127561	68415.8	34636.1	33779.8	6.51
1P	6SLD	7003.71	10505.6	1.73	127561	127561	68031.3	34636.1	33395.3	6.48
1P	6SLD	-3489.36	5234.04	1.73	127561	127561	68415.8	34636.1	33779.8	13.07
1P	6SLD	7003.71	10505.6	1.74	127913	127913	69067.9	34636.1	34431.9	6.57
1P	6SLD	7003.71	10505.6	1.74	127913	127913	68700.8	34636.1	34064.8	6.54
1P	6SLD	-3489.36	5234.04	1.74	127913	127913	69067.9	34636.1	34431.9	13.2
1P	8SLD	5983.63	8975.44	1.73	127763	127762	66666.1	34636.1	32030.1	7.43
1P	8SLD	5983.63	8975.44	1.73	127763	127762	65679.8	34636.1	31043.8	7.32
1P	8SLD	-2469.28	3703.91	1.73	127763	127762	66666.1	34636.1	32030.1	18
1P	8SLD	5983.63	8975.44	1.73	127712	127712	66569.8	34636.1	31933.7	7.42
1P	8SLD	5983.63	8975.44	1.73	127712	127712	65583.4	34636.1	30947.4	7.31
1P	8SLD	-2469.28	3703.91	1.73	127712	127712	66569.8	34636.1	31933.7	17.97
1P	10SLD	-1066.21	1599.31	1.73	127406	127406	61506.9	34636.1	26870.9	38.46
1P	10SLD	5175.98	7763.97	1.73	127406	127406	60708.5	34636.1	26072.4	7.82
1P	10SLD	5175.98	7763.97	1.73	127406	127406	61506.9	34636.1	26870.9	7.92
1P	10SLD	-1066.21	1599.31	1.74	128124	128124	62876.5	34636.1	28240.4	39.31
1P	10SLD	5175.98	7763.97	1.74	128124	128124	62078	34636.1	27441.9	8
1P	10SLD	5175.98	7763.97	1.74	128124	128124	62876.5	34636.1	28240.4	8.1
1P	12SLD	1775.69	2663.53	1.73	127451	127451	52743.5	34636.1	18107.5	19.8
1P	12SLD	2334.08	3501.13	1.73	127451	127451	52488.9	34636.1	17852.9	14.99
1P	12SLD	2334.08	3501.13	1.73	127451	127451	52743.5	34636.1	18107.5	15.06
1P	12SLD	1775.69	2663.53	1.74	128078	128078	53940	34636.1	19303.9	20.25
1P	12SLD	2334.08	3501.13	1.74	128078	128078	53685.4	34636.1	19049.3	15.33
1P	12SLD	2334.08	3501.13	1.74	128078	128078	53940	34636.1	19303.9	15.41
1P	14SLD	-3191.65	4787.48	1.73	127589	127589	68466.1	34636.1	33830.1	14.3
1P	14SLD	7301.42	10952.1	1.73	127589	127589	68177.3	34636.1	33541.2	6.23
1P	14SLD	7301.42	10952.1	1.73	127589	127589	68466.1	34636.1	33830.1	6.25
1P	14SLD	-3191.65	4787.48	1.74	127941	127941	69121.9	34636.1	34485.8	14.44
1P	14SLD	7301.42	10952.1	1.74	127941	127941	68849.7	34636.1	34213.6	6.29
1P	14SLD	7301.42	10952.1	1.74	127941	127941	69121.9	34636.1	34485.8	6.31
1P	16SLD	-2171.56	3257.35	1.73	127791	127791	66625.9	34636.1	31989.8	20.45
1P	16SLD	6281.34	9422	1.73	127791	127791	65827.4	34636.1	31191.3	6.99
1P	16SLD	6281.34	9422	1.73	127791	127791	66625.9	34636.1	31989.8	7.07
1P	16SLD	-2171.56	3257.35	1.73	127740	127740	66529.1	34636.1	31893	20.42
1P	16SLD	6281.34	9422	1.73	127740	127740	65730.6	34636.1	31094.5	6.98
1P	16SLD	6281.34	9422	1.73	127740	127740	66529.1	34636.1	31893	7.06
2P	17SLU	3093.96	3093.96	1.48	94868.6	94868.6				30.66
2P	1SLV	7271.89	10907.8	1.44	92291.3	92291.3				8.46
2P	1SLV	7271.89	10907.8	1.44	92291.3	92291.3				8.46
2P	1SLV	-3995.32	5992.98	1.44	92291.3	92291.3				15.4
2P	1SLV	-3995.32	5992.98	1.44	92291.3	92291.3				15.4
2P	1SLV	7271.89	10907.8	1.47	93872.3	93872.3				8.61
2P	1SLV	7271.89	10907.8	1.47	93872.3	93872.3				8.61

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2P	1	SLV	-3995.32	5992.98	1.47	93872.3	93872.3			15.66
2P	1	SLV	-3995.32	5992.98	1.47	93872.3	93872.3			15.66
2P	3	SLV	2220.64	3330.96	1.44	92391	92391			27.74
2P	3	SLV	1055.94	1583.9	1.44	92391	92391			58.33
2P	3	SLV	2220.64	3330.96	1.46	93774.2	93774.2			28.15
2P	3	SLV	1055.94	1583.9	1.46	93774.2	93774.2			59.2
2P	5	SLV	10989.4	16484.2	1.45	92697.2	92697.2			5.62
2P	5	SLV	10989.4	16484.2	1.45	92697.2	92697.2			5.62
2P	5	SLV	-7712.86	11569.3	1.45	92697.2	92697.2			8.01
2P	5	SLV	-7712.86	11569.3	1.45	92697.2	92697.2			8.01
2P	5	SLV	10989.4	16484.2	1.46	93471.5	93471.5			5.67
2P	5	SLV	10989.4	16484.2	1.46	93471.5	93471.5			5.67
2P	5	SLV	-7712.86	11569.3	1.46	93471.5	93471.5			8.08
2P	5	SLV	-7712.86	11569.3	1.46	93471.5	93471.5			8.08
2P	7	SLV	9124.65	13687	1.45	93142.6	93142.6			6.81
2P	7	SLV	9124.65	13687	1.45	93142.6	93142.6			6.81
2P	7	SLV	-5848.08	8772.11	1.45	93142.6	93142.6			10.62
2P	7	SLV	-5848.08	8772.11	1.45	93142.6	93142.6			10.62
2P	7	SLV	9124.65	13687	1.45	93027.7	93027.7			6.8
2P	7	SLV	9124.65	13687	1.45	93027.7	93027.7			6.8
2P	7	SLV	-5848.08	8772.11	1.45	93027.7	93027.7			10.6
2P	7	SLV	-5848.08	8772.11	1.45	93027.7	93027.7			10.6
2P	9	SLV	7807.4	11711.1	1.44	92352.1	92352.1			7.89
2P	9	SLV	7807.4	11711.1	1.44	92352.1	92352.1			7.89
2P	9	SLV	-3459.81	5189.71	1.44	92352.1	92352.1			17.8
2P	9	SLV	-3459.81	5189.71	1.44	92352.1	92352.1			17.8
2P	9	SLV	7807.4	11711.1	1.47	93932.1	93932.1			8.02
2P	9	SLV	7807.4	11711.1	1.47	93932.1	93932.1			8.02
2P	9	SLV	-3459.81	5189.71	1.47	93932.1	93932.1			18.1
2P	9	SLV	-3459.81	5189.71	1.47	93932.1	93932.1			18.1
2P	11	SLV	2756.15	4134.22	1.44	92451.7	92451.7			22.36
2P	11	SLV	2756.15	4134.22	1.44	92451.7	92451.7			22.36
2P	11	SLV	1591.44	2387.16	1.44	92451.7	92451.7			38.73
2P	11	SLV	1591.44	2387.16	1.44	92451.7	92451.7			38.73
2P	11	SLV	2756.15	4134.22	1.46	93834.1	93834.1			22.7
2P	11	SLV	2756.15	4134.22	1.46	93834.1	93834.1			22.7
2P	11	SLV	1591.44	2387.16	1.46	93834.1	93834.1			39.31
2P	11	SLV	1591.44	2387.16	1.46	93834.1	93834.1			39.31
2P	13	SLV	11524.9	17287.4	1.45	92757.8	92757.8			5.37
2P	13	SLV	11524.9	17287.4	1.45	92757.8	92757.8			5.37
2P	13	SLV	-7177.35	10766	1.45	92757.8	92757.8			8.62
2P	13	SLV	-7177.35	10766	1.45	92757.8	92757.8			8.62
2P	13	SLV	11524.9	17287.4	1.46	93531.6	93531.6			5.41
2P	13	SLV	11524.9	17287.4	1.46	93531.6	93531.6			5.41
2P	13	SLV	-7177.35	10766	1.46	93531.6	93531.6			8.69
2P	13	SLV	-7177.35	10766	1.46	93531.6	93531.6			8.69
2P	15	SLV	9660.16	14490.2	1.45	93202.9	93202.9			6.43
2P	15	SLV	9660.16	14490.2	1.45	93202.9	93202.9			6.43
2P	15	SLV	-5312.57	7968.85	1.45	93202.9	93202.9			11.7
2P	15	SLV	-5312.57	7968.85	1.45	93202.9	93202.9			11.7
2P	15	SLV	9660.16	14490.2	1.45	93088	93088			6.42
2P	15	SLV	9660.16	14490.2	1.45	93088	93088			6.42
2P	15	SLV	-5312.57	7968.85	1.45	93088	93088			11.68
2P	15	SLV	-5312.57	7968.85	1.45	93088	93088			11.68
2P	2	SLD	4878.27	7317.41	1.73	127316	127316			17.4
2P	2	SLD	4878.27	7317.41	1.73	127316	127316			17.4
2P	2	SLD	-1363.9	2045.85	1.73	127316	127316			62.23
2P	2	SLD	-1363.9	2045.85	1.73	127316	127316			62.23
2P	2	SLD	4878.27	7317.41	1.74	128035	128035			17.5
2P	2	SLD	4878.27	7317.41	1.74	128035	128035			17.5
2P	2	SLD	-1363.9	2045.85	1.74	128035	128035			62.58
2P	2	SLD	-1363.9	2045.85	1.74	128035	128035			62.58
2P	4	SLD	2036.38	3054.57	1.73	127362	127362			41.7
2P	4	SLD	1477.99	2216.99	1.73	127362	127362			57.45
2P	4	SLD	2036.38	3054.57	1.74	127989	127989			41.9
2P	4	SLD	1477.99	2216.99	1.74	127989	127989			57.73
2P	6	SLD	7003.71	10505.6	1.73	127499	127499			12.14
2P	6	SLD	7003.71	10505.6	1.73	127499	127499			12.14
2P	6	SLD	-3489.34	5234.02	1.73	127499	127499			24.36
2P	6	SLD	-3489.34	5234.02	1.73	127499	127499			24.36
2P	6	SLD	7003.71	10505.6	1.74	127852	127852			12.17
2P	6	SLD	7003.71	10505.6	1.74	127852	127852			12.17
2P	6	SLD	-3489.34	5234.02	1.74	127852	127852			24.43
2P	6	SLD	-3489.34	5234.02	1.74	127852	127852			24.43
2P	8	SLD	5983.63	8975.45	1.73	127701	127701			14.23
2P	8	SLD	5983.63	8975.45	1.73	127701	127701			14.23
2P	8	SLD	-2469.26	3703.89	1.73	127701	127701			34.48
2P	8	SLD	-2469.26	3703.89	1.73	127701	127701			34.48
2P	8	SLD	5983.63	8975.45	1.73	127651	127651			14.22

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2P	8SLD	5983.63	8975.45	1.73	127651	127651			14.22
2P	8SLD	-2469.26	3703.89	1.73	127651	127651			34.46
2P	8SLD	-2469.26	3703.89	1.73	127651	127651			34.46
2P	10SLD	5175.98	7763.97	1.73	127345	127345			16.4
2P	10SLD	5175.98	7763.97	1.73	127345	127345			16.4
2P	10SLD	-1066.19	1599.29	1.73	127345	127345			79.63
2P	10SLD	-1066.19	1599.29	1.73	127345	127345			79.63
2P	10SLD	5175.98	7763.97	1.74	128063	128063			16.49
2P	10SLD	5175.98	7763.97	1.74	128063	128063			16.49
2P	10SLD	-1066.19	1599.29	1.74	128063	128063			80.07
2P	10SLD	-1066.19	1599.29	1.74	128063	128063			80.07
2P	12SLD	2334.09	3501.13	1.73	127390	127390			36.39
2P	12SLD	2334.09	3501.13	1.73	127390	127390			36.39
2P	12SLD	1775.7	2663.55	1.73	127390	127390			47.83
2P	12SLD	1775.7	2663.55	1.73	127390	127390			47.83
2P	12SLD	2334.09	3501.13	1.74	128017	128017			36.56
2P	12SLD	2334.09	3501.13	1.74	128017	128017			36.56
2P	12SLD	1775.7	2663.55	1.74	128017	128017			48.06
2P	12SLD	1775.7	2663.55	1.74	128017	128017			48.06
2P	14SLD	7301.43	10952.1	1.73	127528	127528			11.64
2P	14SLD	7301.43	10952.1	1.73	127528	127528			11.64
2P	14SLD	-3191.63	4787.45	1.73	127528	127528			26.64
2P	14SLD	-3191.63	4787.45	1.73	127528	127528			26.64
2P	14SLD	7301.43	10952.1	1.74	127880	127880			11.68
2P	14SLD	7301.43	10952.1	1.74	127880	127880			11.68
2P	14SLD	-3191.63	4787.45	1.74	127880	127880			26.71
2P	14SLD	-3191.63	4787.45	1.74	127880	127880			26.71
2P	16SLD	6281.34	9422.01	1.73	127730	127730			13.56
2P	16SLD	6281.34	9422.01	1.73	127730	127730			13.56
2P	16SLD	-2171.55	3257.33	1.73	127730	127730			39.21
2P	16SLD	-2171.55	3257.33	1.73	127730	127730			39.21
2P	16SLD	6281.34	9422.01	1.73	127679	127679			13.55
2P	16SLD	6281.34	9422.01	1.73	127679	127679			13.55
2P	16SLD	-2171.55	3257.33	1.73	127679	127679			39.2
2P	16SLD	-2171.55	3257.33	1.73	127679	127679			39.2
3P	17SLU	3093.96	3093.96	1.48	94775.6	94775.6			30.63
3P	1SLV	7271.9	10907.8	1.44	92217.8	92217.8			8.45
3P	1SLV	7271.9	10907.8	1.44	92217.8	92217.8			8.45
3P	1SLV	-3995.33	5992.99	1.44	92217.8	92217.8			15.39
3P	1SLV	-3995.33	5992.99	1.44	92217.8	92217.8			15.39
3P	1SLV	7271.9	10907.8	1.46	93800.1	93800.1			8.6
3P	1SLV	7271.9	10907.8	1.46	93800.1	93800.1			8.6
3P	1SLV	-3995.33	5992.99	1.46	93800.1	93800.1			15.65
3P	1SLV	-3995.33	5992.99	1.46	93800.1	93800.1			15.65
3P	3SLV	2220.65	3330.97	1.44	92317.6	92317.6			27.71
3P	3SLV	1055.92	1583.88	1.44	92317.6	92317.6			58.29
3P	3SLV	2220.65	3330.97	1.46	93701.9	93701.9			28.13
3P	3SLV	1055.92	1583.88	1.46	93701.9	93701.9			59.16
3P	5SLV	10989.4	16484.1	1.45	92624.1	92624.1			5.62
3P	5SLV	10989.4	16484.1	1.45	92624.1	92624.1			5.62
3P	5SLV	-7712.86	11569.3	1.45	92624.1	92624.1			8.01
3P	5SLV	-7712.86	11569.3	1.45	92624.1	92624.1			8.01
3P	5SLV	10989.4	16484.1	1.46	93398.9	93398.9			5.67
3P	5SLV	10989.4	16484.1	1.46	93398.9	93398.9			5.67
3P	5SLV	-7712.86	11569.3	1.46	93398.9	93398.9			8.07
3P	5SLV	-7712.86	11569.3	1.46	93398.9	93398.9			8.07
3P	7SLV	9124.64	13687	1.45	93069.8	93069.8			6.8
3P	7SLV	9124.64	13687	1.45	93069.8	93069.8			6.8
3P	7SLV	-5848.06	8772.1	1.45	93069.8	93069.8			10.61
3P	7SLV	-5848.06	8772.1	1.45	93069.8	93069.8			10.61
3P	7SLV	9124.64	13687	1.45	92954.8	92954.8			6.79
3P	7SLV	9124.64	13687	1.45	92954.8	92954.8			6.79
3P	7SLV	-5848.06	8772.1	1.45	92954.8	92954.8			10.6
3P	7SLV	-5848.06	8772.1	1.45	92954.8	92954.8			10.6
3P	9SLV	7807.41	11711.1	1.44	92278.6	92278.6			7.88
3P	9SLV	7807.41	11711.1	1.44	92278.6	92278.6			7.88
3P	9SLV	-3459.82	5189.73	1.44	92278.6	92278.6			17.78
3P	9SLV	-3459.82	5189.73	1.44	92278.6	92278.6			17.78
3P	9SLV	7807.41	11711.1	1.47	93859.9	93859.9			8.01
3P	9SLV	7807.41	11711.1	1.47	93859.9	93859.9			8.01
3P	9SLV	-3459.82	5189.73	1.47	93859.9	93859.9			18.09
3P	9SLV	-3459.82	5189.73	1.47	93859.9	93859.9			18.09
3P	11SLV	2756.16	4134.24	1.44	92378.4	92378.3			22.34
3P	11SLV	2756.16	4134.24	1.44	92378.4	92378.3			22.34
3P	11SLV	1591.43	2387.15	1.44	92378.4	92378.3			38.7
3P	11SLV	1591.43	2387.15	1.44	92378.4	92378.3			38.7
3P	11SLV	2756.16	4134.24	1.46	93761.8	93761.8			22.68
3P	11SLV	2756.16	4134.24	1.46	93761.8	93761.8			22.68
3P	11SLV	1591.43	2387.15	1.46	93761.8	93761.8			39.28

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3P	11	SLV	1591.43	2387.15	1.46	93761.8	93761.8				39.28
3P	13	SLV	11524.9	17287.4	1.45	92684.6	92684.6				5.36
3P	13	SLV	11524.9	17287.4	1.45	92684.6	92684.6				5.36
3P	13	SLV	-7177.35	10766	1.45	92684.6	92684.6				8.61
3P	13	SLV	-7177.35	10766	1.45	92684.6	92684.6				8.61
3P	13	SLV	11524.9	17287.4	1.46	93459	93459				5.41
3P	13	SLV	11524.9	17287.4	1.46	93459	93459				5.41
3P	13	SLV	-7177.35	10766	1.46	93459	93459				8.68
3P	13	SLV	-7177.35	10766	1.46	93459	93459				8.68
3P	15	SLV	9660.14	14490.2	1.45	93130.1	93130.1				6.43
3P	15	SLV	9660.14	14490.2	1.45	93130.1	93130.1				6.43
3P	15	SLV	-5312.56	7968.83	1.45	93130.1	93130.1				11.69
3P	15	SLV	-5312.56	7968.83	1.45	93130.1	93130.1				11.69
3P	15	SLV	9660.14	14490.2	1.45	93015.1	93015.1				6.42
3P	15	SLV	9660.14	14490.2	1.45	93015.1	93015.1				6.42
3P	15	SLV	-5312.56	7968.83	1.45	93015.1	93015.1				11.67
3P	15	SLV	-5312.56	7968.83	1.45	93015.1	93015.1				11.67
3P	2	SLD	4878.28	7317.41	1.73	127255	127255				17.39
3P	2	SLD	4878.28	7317.41	1.73	127255	127255				17.39
3P	2	SLD	-1363.91	2045.86	1.73	127255	127255				62.2
3P	2	SLD	-1363.91	2045.86	1.73	127255	127255				62.2
3P	2	SLD	4878.28	7317.41	1.74	127974	127974				17.49
3P	2	SLD	4878.28	7317.41	1.74	127974	127974				17.49
3P	2	SLD	-1363.91	2045.86	1.74	127974	127974				62.55
3P	2	SLD	-1363.91	2045.86	1.74	127974	127974				62.55
3P	4	SLD	2036.39	3054.58	1.73	127301	127301				41.68
3P	4	SLD	1477.98	2216.98	1.73	127301	127301				57.42
3P	4	SLD	2036.39	3054.58	1.74	127929	127929				41.88
3P	4	SLD	1477.98	2216.98	1.74	127929	127929				57.7
3P	6	SLD	7003.71	10505.6	1.73	127438	127438				12.13
3P	6	SLD	7003.71	10505.6	1.73	127438	127438				12.13
3P	6	SLD	-3489.34	5234.01	1.73	127438	127438				24.35
3P	6	SLD	-3489.34	5234.01	1.73	127438	127438				24.35
3P	6	SLD	7003.71	10505.6	1.73	127791	127791				12.16
3P	6	SLD	7003.71	10505.6	1.73	127791	127791				12.16
3P	6	SLD	-3489.34	5234.01	1.73	127791	127791				24.42
3P	6	SLD	-3489.34	5234.01	1.73	127791	127791				24.42
3P	8	SLD	5983.62	8975.44	1.73	127640	127640				14.22
3P	8	SLD	5983.62	8975.44	1.73	127640	127640				14.22
3P	8	SLD	-2469.25	3703.88	1.73	127640	127640				34.46
3P	8	SLD	-2469.25	3703.88	1.73	127640	127640				34.46
3P	8	SLD	5983.62	8975.44	1.73	127590	127590				14.22
3P	8	SLD	5983.62	8975.44	1.73	127590	127590				14.22
3P	8	SLD	-2469.25	3703.88	1.73	127590	127590				34.45
3P	8	SLD	-2469.25	3703.88	1.73	127590	127590				34.45
3P	10	SLD	5175.99	7763.98	1.73	127283	127283				16.39
3P	10	SLD	5175.99	7763.98	1.73	127283	127283				16.39
3P	10	SLD	-1066.2	1599.29	1.73	127283	127283				79.59
3P	10	SLD	-1066.2	1599.29	1.73	127283	127283				79.59
3P	10	SLD	5175.99	7763.98	1.74	128002	128002				16.49
3P	10	SLD	5175.99	7763.98	1.74	128002	128002				16.49
3P	10	SLD	-1066.2	1599.29	1.74	128002	128002				80.04
3P	10	SLD	-1066.2	1599.29	1.74	128002	128002				80.04
3P	12	SLD	2334.1	3501.14	1.73	127329	127329				36.37
3P	12	SLD	1775.69	2663.54	1.73	127329	127329				47.8
3P	12	SLD	2334.1	3501.14	1.74	127957	127957				36.55
3P	12	SLD	1775.69	2663.54	1.74	127957	127957				48.04
3P	14	SLD	7301.42	10952.1	1.73	127466	127466				11.64
3P	14	SLD	7301.42	10952.1	1.73	127466	127466				11.64
3P	14	SLD	-3191.63	4787.45	1.73	127466	127466				26.63
3P	14	SLD	-3191.63	4787.45	1.73	127466	127466				26.63
3P	14	SLD	7301.42	10952.1	1.74	127819	127819				11.67
3P	14	SLD	7301.42	10952.1	1.74	127819	127819				11.67
3P	14	SLD	-3191.63	4787.45	1.74	127819	127819				26.7
3P	14	SLD	-3191.63	4787.45	1.74	127819	127819				26.7
3P	16	SLD	6281.33	9422	1.73	127669	127668				13.55
3P	16	SLD	6281.33	9422	1.73	127669	127668				13.55
3P	16	SLD	-2171.54	3257.32	1.73	127669	127668				39.19
3P	16	SLD	-2171.54	3257.32	1.73	127669	127668				39.19
3P	16	SLD	6281.33	9422	1.73	127618	127618				13.54
3P	16	SLD	6281.33	9422	1.73	127618	127618				13.54
3P	16	SLD	-2171.54	3257.32	1.73	127618	127618				39.18
3P	16	SLD	-2171.54	3257.32	1.73	127618	127618				39.18
4P	17	SLU	3093.97	3093.97	1.48	94682.5	94682.6				30.6
4P	1	SLV	7271.85	10907.8	1.44	92144.2	92144.2				8.45
4P	1	SLV	7271.85	10907.8	1.44	92144.2	92144.2				8.45
4P	1	SLV	-3995.38	5993.08	1.44	92144.2	92144.2				15.38
4P	1	SLV	-3995.38	5993.08	1.44	92144.2	92144.2				15.38
4P	1	SLV	7271.85	10907.8	1.46	93727.8	93727.8				8.59

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4P	1SLV	7271.85	10907.8	1.46	93727.8	93727.8			8.59
4P	1SLV	-3995.38	5993.08	1.46	93727.8	93727.8			15.64
4P	1SLV	-3995.38	5993.08	1.46	93727.8	93727.8			15.64
4P	3SLV	2220.59	3330.89	1.44	92244.1	92244.1			27.69
4P	3SLV	1055.87	1583.8	1.44	92244.1	92244.1			58.24
4P	3SLV	2220.59	3330.89	1.46	93629.5	93629.5			28.11
4P	3SLV	1055.87	1583.8	1.46	93629.5	93629.5			59.12
4P	5SLV	10989.4	16484.1	1.44	92550.8	92550.8			5.61
4P	5SLV	10989.4	16484.1	1.44	92550.8	92550.8			5.61
4P	5SLV	-7712.92	11569.4	1.44	92550.8	92550.8			8
4P	5SLV	-7712.92	11569.4	1.44	92550.8	92550.8			8
4P	5SLV	10989.4	16484.1	1.46	93326.3	93326.3			5.66
4P	5SLV	10989.4	16484.1	1.46	93326.3	93326.3			5.66
4P	5SLV	-7712.92	11569.4	1.46	93326.3	93326.3			8.07
4P	5SLV	-7712.92	11569.4	1.46	93326.3	93326.3			8.07
4P	7SLV	9124.59	13686.9	1.45	92996.9	92996.9			6.79
4P	7SLV	9124.59	13686.9	1.45	92996.9	92996.9			6.79
4P	7SLV	-5848.13	8772.19	1.45	92996.9	92996.9			10.6
4P	7SLV	-5848.13	8772.19	1.45	92996.9	92996.9			10.6
4P	7SLV	9124.59	13686.9	1.45	92881.8	92881.8			6.79
4P	7SLV	9124.59	13686.9	1.45	92881.8	92881.8			6.79
4P	7SLV	-5848.13	8772.19	1.45	92881.8	92881.8			10.59
4P	7SLV	-5848.13	8772.19	1.45	92881.8	92881.8			10.59
4P	9SLV	7807.46	11711.2	1.44	92205.1	92205.1			7.87
4P	9SLV	7807.46	11711.2	1.44	92205.1	92205.1			7.87
4P	9SLV	-3459.77	5189.65	1.44	92205.1	92205.1			17.77
4P	9SLV	-3459.77	5189.65	1.44	92205.1	92205.1			17.77
4P	9SLV	7807.46	11711.2	1.46	93787.6	93787.6			8.01
4P	9SLV	7807.46	11711.2	1.46	93787.6	93787.6			8.01
4P	9SLV	-3459.77	5189.65	1.46	93787.6	93787.6			18.07
4P	9SLV	-3459.77	5189.65	1.46	93787.6	93787.6			18.07
4P	11SLV	2756.21	4134.32	1.44	92304.9	92304.9			22.33
4P	11SLV	1591.49	2387.23	1.44	92304.9	92304.9			38.67
4P	11SLV	2756.21	4134.32	1.46	93689.4	93689.4			22.66
4P	11SLV	1591.49	2387.23	1.46	93689.4	93689.4			39.25
4P	13SLV	11525	17287.5	1.45	92611.4	92611.4			5.36
4P	13SLV	11525	17287.5	1.45	92611.4	92611.4			5.36
4P	13SLV	-7177.3	10766	1.45	92611.4	92611.4			8.6
4P	13SLV	-7177.3	10766	1.45	92611.4	92611.4			8.6
4P	13SLV	11525	17287.5	1.46	93386.4	93386.4			5.4
4P	13SLV	11525	17287.5	1.46	93386.4	93386.4			5.4
4P	13SLV	-7177.3	10766	1.46	93386.4	93386.4			8.67
4P	13SLV	-7177.3	10766	1.46	93386.4	93386.4			8.67
4P	15SLV	9660.21	14490.3	1.45	93057.3	93057.3			6.42
4P	15SLV	9660.21	14490.3	1.45	93057.3	93057.3			6.42
4P	15SLV	-5312.51	7968.77	1.45	93057.3	93057.3			11.68
4P	15SLV	-5312.51	7968.77	1.45	93057.3	93057.3			11.68
4P	15SLV	9660.21	14490.3	1.45	92942.2	92942.2			6.41
4P	15SLV	9660.21	14490.3	1.45	92942.2	92942.2			6.41
4P	15SLV	-5312.51	7968.77	1.45	92942.2	92942.2			11.66
4P	15SLV	-5312.51	7968.77	1.45	92942.2	92942.2			11.66
4P	2SLD	4878.25	7317.37	1.73	127194	127194			17.38
4P	2SLD	4878.25	7317.37	1.73	127194	127194			17.38
4P	2SLD	-1363.94	2045.91	1.73	127194	127194			62.17
4P	2SLD	-1363.94	2045.91	1.73	127194	127194			62.17
4P	2SLD	4878.25	7317.37	1.74	127913	127913			17.48
4P	2SLD	4878.25	7317.37	1.74	127913	127913			17.48
4P	2SLD	-1363.94	2045.91	1.74	127913	127913			62.52
4P	2SLD	-1363.94	2045.91	1.74	127913	127913			62.52
4P	4SLD	2036.35	3054.53	1.73	127239	127239			41.66
4P	4SLD	1477.95	2216.93	1.73	127239	127239			57.39
4P	4SLD	2036.35	3054.53	1.74	127868	127868			41.86
4P	4SLD	1477.95	2216.93	1.74	127868	127868			57.68
4P	6SLD	7003.69	10505.5	1.73	127377	127377			12.12
4P	6SLD	7003.69	10505.5	1.73	127377	127377			12.12
4P	6SLD	-3489.38	5234.07	1.73	127377	127377			24.34
4P	6SLD	-3489.38	5234.07	1.73	127377	127377			24.34
4P	6SLD	7003.69	10505.5	1.73	127730	127730			12.16
4P	6SLD	7003.69	10505.5	1.73	127730	127730			12.16
4P	6SLD	-3489.38	5234.07	1.73	127730	127730			24.4
4P	6SLD	-3489.38	5234.07	1.73	127730	127730			24.4
4P	8SLD	5983.6	8975.4	1.73	127579	127579			14.21
4P	8SLD	5983.6	8975.4	1.73	127579	127579			14.21
4P	8SLD	-2469.29	3703.94	1.73	127579	127579			34.44
4P	8SLD	-2469.29	3703.94	1.73	127579	127579			34.44
4P	8SLD	5983.6	8975.4	1.73	127528	127528			14.21
4P	8SLD	5983.6	8975.4	1.73	127528	127528			14.21
4P	8SLD	-2469.29	3703.94	1.73	127528	127528			34.43
4P	8SLD	-2469.29	3703.94	1.73	127528	127528			34.43

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4P	10	SLD	5176.02	7764.03	1.73	127222	127222			16.39
4P	10	SLD	5176.02	7764.03	1.73	127222	127222			16.39
4P	10	SLD	-1066.17	1599.25	1.73	127222	127222			79.55
4P	10	SLD	-1066.17	1599.25	1.73	127222	127222			79.55
4P	10	SLD	5176.02	7764.03	1.74	127941	127941			16.48
4P	10	SLD	5176.02	7764.03	1.74	127941	127941			16.48
4P	10	SLD	-1066.17	1599.25	1.74	127941	127941			80
4P	10	SLD	-1066.17	1599.25	1.74	127941	127941			80
4P	12	SLD	2334.13	3501.19	1.73	127268	127268			36.35
4P	12	SLD	1775.73	2663.59	1.73	127268	127268			47.78
4P	12	SLD	2334.13	3501.19	1.74	127896	127896			36.53
4P	12	SLD	1775.73	2663.59	1.74	127896	127896			48.02
4P	14	SLD	7301.46	10952.2	1.73	127405	127405			11.63
4P	14	SLD	7301.46	10952.2	1.73	127405	127405			11.63
4P	14	SLD	-3191.61	4787.41	1.73	127405	127405			26.61
4P	14	SLD	-3191.61	4787.41	1.73	127405	127405			26.61
4P	14	SLD	7301.46	10952.2	1.73	127758	127758			11.67
4P	14	SLD	7301.46	10952.2	1.73	127758	127758			11.67
4P	14	SLD	-3191.61	4787.41	1.73	127758	127758			26.69
4P	14	SLD	-3191.61	4787.41	1.73	127758	127758			26.69
4P	16	SLD	6281.37	9422.06	1.73	127607	127607			13.54
4P	16	SLD	6281.37	9422.06	1.73	127607	127607			13.54
4P	16	SLD	-2171.52	3257.28	1.73	127607	127607			39.18
4P	16	SLD	-2171.52	3257.28	1.73	127607	127607			39.18
4P	16	SLD	6281.37	9422.06	1.73	127557	127557			13.54
4P	16	SLD	6281.37	9422.06	1.73	127557	127557			13.54
4P	16	SLD	-2171.52	3257.28	1.73	127557	127557			39.16
4P	16	SLD	-2171.52	3257.28	1.73	127557	127557			39.16
5P	17	SLU	3093.95	3093.95	1.48	94589.4	94589.4			30.57
5P	1	SLV	7271.87	10907.8	1.44	92070.6	92070.6			8.44
5P	1	SLV	7271.87	10907.8	1.44	92070.6	92070.6			8.44
5P	1	SLV	-3995.33	5993	1.44	92070.6	92070.6			15.36
5P	1	SLV	-3995.33	5993	1.44	92070.6	92070.6			15.36
5P	1	SLV	7271.87	10907.8	1.46	93655.4	93655.4			8.59
5P	1	SLV	7271.87	10907.8	1.46	93655.4	93655.4			8.59
5P	1	SLV	-3995.33	5993	1.46	93655.4	93655.4			15.63
5P	1	SLV	-3995.33	5993	1.46	93655.4	93655.4			15.63
5P	3	SLV	2220.62	3330.93	1.44	92170.5	92170.5			27.67
5P	3	SLV	1055.91	1583.87	1.44	92170.5	92170.5			58.19
5P	3	SLV	2220.62	3330.93	1.46	93557	93557			28.09
5P	3	SLV	1055.91	1583.87	1.46	93557	93557			59.07
5P	5	SLV	10989.4	16484.1	1.44	92477.5	92477.5			5.61
5P	5	SLV	10989.4	16484.1	1.44	92477.5	92477.5			5.61
5P	5	SLV	-7712.87	11569.3	1.44	92477.5	92477.5			7.99
5P	5	SLV	-7712.87	11569.3	1.44	92477.5	92477.5			7.99
5P	5	SLV	10989.4	16484.1	1.46	93253.6	93253.6			5.66
5P	5	SLV	10989.4	16484.1	1.46	93253.6	93253.6			5.66
5P	5	SLV	-7712.87	11569.3	1.46	93253.6	93253.6			8.06
5P	5	SLV	-7712.87	11569.3	1.46	93253.6	93253.6			8.06
5P	7	SLV	9124.62	13686.9	1.45	92924	92924			6.79
5P	7	SLV	9124.62	13686.9	1.45	92924	92924			6.79
5P	7	SLV	-5848.09	8772.13	1.45	92924	92924			10.59
5P	7	SLV	-5848.09	8772.13	1.45	92924	92924			10.59
5P	7	SLV	9124.62	13686.9	1.45	92808.7	92808.7			6.78
5P	7	SLV	9124.62	13686.9	1.45	92808.7	92808.7			6.78
5P	7	SLV	-5848.09	8772.13	1.45	92808.7	92808.7			10.58
5P	7	SLV	-5848.09	8772.13	1.45	92808.7	92808.7			10.58
5P	9	SLV	7807.37	11711.1	1.44	92131.6	92131.6			7.87
5P	9	SLV	7807.37	11711.1	1.44	92131.6	92131.6			7.87
5P	9	SLV	-3459.83	5189.74	1.44	92131.6	92131.6			17.75
5P	9	SLV	-3459.83	5189.74	1.44	92131.6	92131.6			17.75
5P	9	SLV	7807.37	11711.1	1.46	93715.3	93715.3			8
5P	9	SLV	7807.37	11711.1	1.46	93715.3	93715.3			8
5P	9	SLV	-3459.83	5189.74	1.46	93715.3	93715.3			18.06
5P	9	SLV	-3459.83	5189.74	1.46	93715.3	93715.3			18.06
5P	11	SLV	2756.13	4134.19	1.44	92231.4	92231.4			22.31
5P	11	SLV	1591.42	2387.13	1.44	92231.4	92231.4			38.64
5P	11	SLV	2756.13	4134.19	1.46	93617	93617			22.64
5P	11	SLV	1591.42	2387.13	1.46	93617	93617			39.22
5P	13	SLV	11524.9	17287.4	1.44	92538.2	92538.2			5.35
5P	13	SLV	11524.9	17287.4	1.44	92538.2	92538.2			5.35
5P	13	SLV	-7177.36	10766	1.44	92538.2	92538.2			8.6
5P	13	SLV	-7177.36	10766	1.44	92538.2	92538.2			8.6
5P	13	SLV	11524.9	17287.4	1.46	93313.8	93313.8			5.4
5P	13	SLV	11524.9	17287.4	1.46	93313.8	93313.8			5.4
5P	13	SLV	-7177.36	10766	1.46	93313.8	93313.8			8.67
5P	13	SLV	-7177.36	10766	1.46	93313.8	93313.8			8.67
5P	15	SLV	9660.13	14490.2	1.45	92984.4	92984.4			6.42
5P	15	SLV	9660.13	14490.2	1.45	92984.4	92984.4			6.42

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5P	15SLV	-5312.58	7968.87	1.45	92984.4	92984.4			11.67
5P	15SLV	-5312.58	7968.87	1.45	92984.4	92984.4			11.67
5P	15SLV	9660.13	14490.2	1.45	92869.2	92869.2			6.41
5P	15SLV	9660.13	14490.2	1.45	92869.2	92869.2			6.41
5P	15SLV	-5312.58	7968.87	1.45	92869.2	92869.2			11.65
5P	15SLV	-5312.58	7968.87	1.45	92869.2	92869.2			11.65
5P	2SLD	4878.25	7317.38	1.73	127133	127133			17.37
5P	2SLD	4878.25	7317.38	1.73	127133	127133			17.37
5P	2SLD	-1363.92	2045.88	1.73	127133	127133			62.14
5P	2SLD	-1363.92	2045.88	1.73	127133	127133			62.14
5P	2SLD	4878.25	7317.38	1.74	127852	127852			17.47
5P	2SLD	4878.25	7317.38	1.74	127852	127852			17.47
5P	2SLD	-1363.92	2045.88	1.74	127852	127852			62.49
5P	2SLD	-1363.92	2045.88	1.74	127852	127852			62.49
5P	4SLD	2036.36	3054.54	1.73	127178	127178			41.64
5P	4SLD	1477.97	2216.95	1.73	127178	127178			57.37
5P	4SLD	2036.36	3054.54	1.73	127807	127807			41.84
5P	4SLD	1477.97	2216.95	1.73	127807	127807			57.65
5P	6SLD	7003.69	10505.5	1.73	127316	127316			12.12
5P	6SLD	7003.69	10505.5	1.73	127316	127316			12.12
5P	6SLD	-3489.36	5234.04	1.73	127316	127316			24.32
5P	6SLD	-3489.36	5234.04	1.73	127316	127316			24.32
5P	6SLD	7003.69	10505.5	1.73	127669	127669			12.15
5P	6SLD	7003.69	10505.5	1.73	127669	127669			12.15
5P	6SLD	-3489.36	5234.04	1.73	127669	127669			24.39
5P	6SLD	-3489.36	5234.04	1.73	127669	127669			24.39
5P	8SLD	5983.61	8975.41	1.73	127518	127518			14.21
5P	8SLD	5983.61	8975.41	1.73	127518	127518			14.21
5P	8SLD	-2469.28	3703.91	1.73	127518	127518			34.43
5P	8SLD	-2469.28	3703.91	1.73	127518	127518			34.43
5P	8SLD	5983.61	8975.41	1.73	127467	127467			14.2
5P	8SLD	5983.61	8975.41	1.73	127467	127467			14.2
5P	8SLD	-2469.28	3703.91	1.73	127467	127467			34.41
5P	8SLD	-2469.28	3703.91	1.73	127467	127467			34.41
5P	10SLD	5175.96	7763.94	1.73	127161	127161			16.38
5P	10SLD	5175.96	7763.94	1.73	127161	127161			16.38
5P	10SLD	-1066.21	1599.31	1.73	127161	127161			79.51
5P	10SLD	-1066.21	1599.31	1.73	127161	127161			79.51
5P	10SLD	5175.96	7763.94	1.74	127880	127880			16.47
5P	10SLD	5175.96	7763.94	1.74	127880	127880			16.47
5P	10SLD	-1066.21	1599.31	1.74	127880	127880			79.96
5P	10SLD	-1066.21	1599.31	1.74	127880	127880			79.96
5P	12SLD	2334.07	3501.11	1.73	127206	127206			36.33
5P	12SLD	1775.68	2663.52	1.73	127206	127206			47.76
5P	12SLD	2334.07	3501.11	1.74	127835	127835			36.51
5P	12SLD	1775.68	2663.52	1.74	127835	127835			47.99
5P	14SLD	7301.4	10952.1	1.73	127344	127344			11.63
5P	14SLD	7301.4	10952.1	1.73	127344	127344			11.63
5P	14SLD	-3191.65	4787.47	1.73	127344	127344			26.6
5P	14SLD	-3191.65	4787.47	1.73	127344	127344			26.6
5P	14SLD	7301.4	10952.1	1.73	127697	127697			11.66
5P	14SLD	7301.4	10952.1	1.73	127697	127697			11.66
5P	14SLD	-3191.65	4787.47	1.73	127697	127697			26.67
5P	14SLD	-3191.65	4787.47	1.73	127697	127697			26.67
5P	16SLD	6281.32	9421.97	1.73	127546	127546			13.54
5P	16SLD	6281.32	9421.97	1.73	127546	127546			13.54
5P	16SLD	-2171.56	3257.35	1.73	127546	127546			39.16
5P	16SLD	-2171.56	3257.35	1.73	127546	127546			39.16
5P	16SLD	6281.32	9421.97	1.73	127495	127495			13.53
5P	16SLD	6281.32	9421.97	1.73	127495	127495			13.53
5P	16SLD	-2171.56	3257.35	1.73	127495	127495			39.14
5P	16SLD	-2171.56	3257.35	1.73	127495	127495			39.14
6P	17SLU	3093.96	3093.96	1.48	94496.2	94496.2			30.54
6P	1SLV	7271.9	10907.8	1.44	91996.9	91996.9			8.43
6P	1SLV	7271.9	10907.8	1.44	91996.9	91996.9			8.43
6P	1SLV	-3995.34	5993.02	1.44	91996.9	91996.9			15.35
6P	1SLV	-3995.34	5993.02	1.44	91996.9	91996.9			15.35
6P	1SLV	7271.9	10907.8	1.46	93583	93583			8.58
6P	1SLV	7271.9	10907.8	1.46	93583	93583			8.58
6P	1SLV	-3995.34	5993.02	1.46	93583	93583			15.62
6P	1SLV	-3995.34	5993.02	1.46	93583	93583			15.62
6P	3SLV	2220.64	3330.95	1.44	92096.9	92096.9			27.65
6P	3SLV	1055.92	1583.88	1.44	92096.9	92096.9			58.15
6P	3SLV	2220.64	3330.95	1.46	93484.5	93484.5			28.07
6P	3SLV	1055.92	1583.88	1.46	93484.5	93484.5			59.02
6P	5SLV	10989.4	16484.2	1.44	92404.2	92404.2			5.61
6P	5SLV	10989.4	16484.2	1.44	92404.2	92404.2			5.61
6P	5SLV	-7712.89	11569.3	1.44	92404.2	92404.2			7.99
6P	5SLV	-7712.89	11569.3	1.44	92404.2	92404.2			7.99

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6P	5SLV	10989.4	16484.2	1.45	93180.9	93180.9			5.65
6P	5SLV	10989.4	16484.2	1.45	93180.9	93180.9			5.65
6P	5SLV	-7712.89	11569.3	1.45	93180.9	93180.9			8.05
6P	5SLV	-7712.89	11569.3	1.45	93180.9	93180.9			8.05
6P	7SLV	9124.65	13687	1.45	92851	92851			6.78
6P	7SLV	9124.65	13687	1.45	92851	92851			6.78
6P	7SLV	-5848.09	8772.14	1.45	92851	92851			10.58
6P	7SLV	-5848.09	8772.14	1.45	92851	92851			10.58
6P	7SLV	9124.65	13687	1.45	92735.7	92735.6			6.78
6P	7SLV	9124.65	13687	1.45	92735.7	92735.6			6.78
6P	7SLV	-5848.09	8772.14	1.45	92735.7	92735.6			10.57
6P	7SLV	-5848.09	8772.14	1.45	92735.7	92735.6			10.57
6P	9SLV	7807.4	11711.1	1.44	92057.9	92057.9			7.86
6P	9SLV	7807.4	11711.1	1.44	92057.9	92057.9			7.86
6P	9SLV	-3459.84	5189.75	1.44	92057.9	92057.9			17.74
6P	9SLV	-3459.84	5189.75	1.44	92057.9	92057.9			17.74
6P	9SLV	7807.4	11711.1	1.46	93642.9	93642.9			8
6P	9SLV	7807.4	11711.1	1.46	93642.9	93642.9			8
6P	9SLV	-3459.84	5189.75	1.46	93642.9	93642.9			18.04
6P	9SLV	-3459.84	5189.75	1.46	93642.9	93642.9			18.04
6P	11SLV	2756.14	4134.21	1.44	92157.9	92157.9			22.29
6P	11SLV	1591.42	2387.14	1.44	92157.9	92157.9			38.61
6P	11SLV	2756.14	4134.21	1.46	93544.6	93544.6			22.63
6P	11SLV	1591.42	2387.14	1.46	93544.6	93544.6			39.19
6P	13SLV	11524.9	17287.4	1.44	92464.9	92464.9			5.35
6P	13SLV	11524.9	17287.4	1.44	92464.9	92464.9			5.35
6P	13SLV	-7177.38	10766.1	1.44	92464.9	92464.9			8.59
6P	13SLV	-7177.38	10766.1	1.44	92464.9	92464.9			8.59
6P	13SLV	11524.9	17287.4	1.46	93241.1	93241.1			5.39
6P	13SLV	11524.9	17287.4	1.46	93241.1	93241.1			5.39
6P	13SLV	-7177.38	10766.1	1.46	93241.1	93241.1			8.66
6P	13SLV	-7177.38	10766.1	1.46	93241.1	93241.1			8.66
6P	15SLV	9660.15	14490.2	1.45	92911.4	92911.4			6.41
6P	15SLV	9660.15	14490.2	1.45	92911.4	92911.4			6.41
6P	15SLV	-5312.59	7968.88	1.45	92911.4	92911.4			11.66
6P	15SLV	-5312.59	7968.88	1.45	92911.4	92911.4			11.66
6P	15SLV	9660.15	14490.2	1.45	92796.2	92796.2			6.4
6P	15SLV	9660.15	14490.2	1.45	92796.2	92796.2			6.4
6P	15SLV	-5312.59	7968.88	1.45	92796.2	92796.2			11.64
6P	15SLV	-5312.59	7968.88	1.45	92796.2	92796.2			11.64
6P	2SLD	4878.27	7317.41	1.72	127071	127071			17.37
6P	2SLD	4878.27	7317.41	1.72	127071	127071			17.37
6P	2SLD	-1363.92	2045.88	1.72	127071	127071			62.11
6P	2SLD	-1363.92	2045.88	1.72	127071	127071			62.11
6P	2SLD	4878.27	7317.41	1.73	127791	127791			17.46
6P	2SLD	4878.27	7317.41	1.73	127791	127791			17.46
6P	2SLD	-1363.92	2045.88	1.73	127791	127791			62.46
6P	2SLD	-1363.92	2045.88	1.73	127791	127791			62.46
6P	4SLD	2036.37	3054.56	1.73	127117	127117			41.62
6P	4SLD	1477.98	2216.96	1.73	127117	127117			57.34
6P	4SLD	2036.37	3054.56	1.73	127746	127746			41.82
6P	4SLD	1477.98	2216.96	1.73	127746	127746			57.62
6P	6SLD	7003.71	10505.6	1.73	127255	127255			12.11
6P	6SLD	7003.71	10505.6	1.73	127255	127255			12.11
6P	6SLD	-3489.36	5234.05	1.73	127255	127255			24.31
6P	6SLD	-3489.36	5234.05	1.73	127255	127255			24.31
6P	6SLD	7003.71	10505.6	1.73	127608	127608			12.15
6P	6SLD	7003.71	10505.6	1.73	127608	127608			12.15
6P	6SLD	-3489.36	5234.05	1.73	127608	127608			24.38
6P	6SLD	-3489.36	5234.05	1.73	127608	127608			24.38
6P	8SLD	5983.63	8975.44	1.73	127457	127457			14.2
6P	8SLD	5983.63	8975.44	1.73	127457	127457			14.2
6P	8SLD	-2469.28	3703.91	1.73	127457	127457			34.41
6P	8SLD	-2469.28	3703.91	1.73	127457	127457			34.41
6P	8SLD	5983.63	8975.44	1.73	127406	127406			14.2
6P	8SLD	5983.63	8975.44	1.73	127406	127406			14.2
6P	8SLD	-2469.28	3703.91	1.73	127406	127406			34.4
6P	8SLD	-2469.28	3703.91	1.73	127406	127406			34.4
6P	10SLD	5175.98	7763.97	1.73	127099	127099			16.37
6P	10SLD	5175.98	7763.97	1.73	127099	127099			16.37
6P	10SLD	-1066.21	1599.32	1.73	127099	127099			79.47
6P	10SLD	-1066.21	1599.32	1.73	127099	127099			79.47
6P	10SLD	5175.98	7763.97	1.74	127819	127819			16.46
6P	10SLD	5175.98	7763.97	1.74	127819	127819			16.46
6P	10SLD	-1066.21	1599.32	1.74	127819	127819			79.92
6P	10SLD	-1066.21	1599.32	1.74	127819	127819			79.92
6P	12SLD	2334.08	3501.13	1.73	127145	127145			36.32
6P	12SLD	1775.69	2663.53	1.73	127145	127145			47.74
6P	12SLD	2334.08	3501.13	1.73	127774	127774			36.49

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6P	12	SLD	1775.69	2663.53	1.73	127774	127774				47.97
6P	14	SLD	7301.42	10952.1	1.73	127283	127283				11.62
6P	14	SLD	7301.42	10952.1	1.73	127283	127283				11.62
6P	14	SLD	-3191.65	4787.48	1.73	127283	127283				26.59
6P	14	SLD	-3191.65	4787.48	1.73	127283	127283				26.59
6P	14	SLD	7301.42	10952.1	1.73	127636	127636				11.65
6P	14	SLD	7301.42	10952.1	1.73	127636	127636				11.65
6P	14	SLD	-3191.65	4787.48	1.73	127636	127636				26.66
6P	14	SLD	-3191.65	4787.48	1.73	127636	127636				26.66
6P	16	SLD	6281.34	9422	1.73	127485	127485				13.53
6P	16	SLD	6281.34	9422	1.73	127485	127485				13.53
6P	16	SLD	-2171.57	3257.35	1.73	127485	127485				39.14
6P	16	SLD	-2171.57	3257.35	1.73	127485	127485				39.14
6P	16	SLD	6281.34	9422	1.73	127434	127434				13.53
6P	16	SLD	6281.34	9422	1.73	127434	127434				13.53
6P	16	SLD	-2171.57	3257.35	1.73	127434	127434				39.12
6P	16	SLD	-2171.57	3257.35	1.73	127434	127434				39.12
7P	17	SLU	3093.96	3093.96	1.47	94402.8	94402.8				30.51
7P	1	SLV	7271.85	10907.8	1.43	91923.2	91923.2				8.43
7P	1	SLV	7271.85	10907.8	1.43	91923.2	91923.2				8.43
7P	1	SLV	-3995.41	5993.12	1.43	91923.2	91923.2				15.34
7P	1	SLV	-3995.41	5993.12	1.43	91923.2	91923.2				15.34
7P	1	SLV	7271.85	10907.8	1.46	93510.5	93510.5				8.57
7P	1	SLV	7271.85	10907.8	1.46	93510.5	93510.5				8.57
7P	1	SLV	-3995.41	5993.12	1.46	93510.5	93510.5				15.6
7P	1	SLV	-3995.41	5993.12	1.46	93510.5	93510.5				15.6
7P	3	SLV	2220.59	3330.89	1.44	92023.3	92023.3				27.63
7P	3	SLV	1055.85	1583.78	1.44	92023.3	92023.3				58.1
7P	3	SLV	2220.59	3330.89	1.46	93412	93412				28.04
7P	3	SLV	1055.85	1583.78	1.46	93412	93412				58.98
7P	5	SLV	10989.4	16484.1	1.44	92330.8	92330.8				5.6
7P	5	SLV	10989.4	16484.1	1.44	92330.8	92330.8				5.6
7P	5	SLV	-7712.95	11569.4	1.44	92330.8	92330.8				7.98
7P	5	SLV	-7712.95	11569.4	1.44	92330.8	92330.8				7.98
7P	5	SLV	10989.4	16484.1	1.45	93108.1	93108.1				5.65
7P	5	SLV	10989.4	16484.1	1.45	93108.1	93108.1				5.65
7P	5	SLV	-7712.95	11569.4	1.45	93108.1	93108.1				8.05
7P	5	SLV	-7712.95	11569.4	1.45	93108.1	93108.1				8.05
7P	7	SLV	9124.59	13686.9	1.45	92777.9	92777.9				6.78
7P	7	SLV	9124.59	13686.9	1.45	92777.9	92777.9				6.78
7P	7	SLV	-5848.15	8772.22	1.45	92777.9	92777.9				10.58
7P	7	SLV	-5848.15	8772.22	1.45	92777.9	92777.9				10.58
7P	7	SLV	9124.59	13686.9	1.45	92662.5	92662.5				6.77
7P	7	SLV	9124.59	13686.9	1.45	92662.5	92662.5				6.77
7P	7	SLV	-5848.15	8772.22	1.45	92662.5	92662.5				10.56
7P	7	SLV	-5848.15	8772.22	1.45	92662.5	92662.5				10.56
7P	9	SLV	7807.47	11711.2	1.44	91984.3	91984.3				7.85
7P	9	SLV	7807.47	11711.2	1.44	91984.3	91984.3				7.85
7P	9	SLV	-3459.79	5189.69	1.44	91984.3	91984.3				17.72
7P	9	SLV	-3459.79	5189.69	1.44	91984.3	91984.3				17.72
7P	9	SLV	7807.47	11711.2	1.46	93570.5	93570.5				7.99
7P	9	SLV	7807.47	11711.2	1.46	93570.5	93570.5				7.99
7P	9	SLV	-3459.79	5189.69	1.46	93570.5	93570.5				18.03
7P	9	SLV	-3459.79	5189.69	1.46	93570.5	93570.5				18.03
7P	11	SLV	2756.21	4134.31	1.44	92084.3	92084.3				22.27
7P	11	SLV	1591.47	2387.2	1.44	92084.3	92084.3				38.57
7P	11	SLV	2756.21	4134.31	1.46	93472.1	93472.1				22.61
7P	11	SLV	1591.47	2387.2	1.46	93472.1	93472.1				39.16
7P	13	SLV	11525	17287.5	1.44	92391.5	92391.5				5.34
7P	13	SLV	11525	17287.5	1.44	92391.5	92391.5				5.34
7P	13	SLV	-7177.33	10766	1.44	92391.5	92391.5				8.58
7P	13	SLV	-7177.33	10766	1.44	92391.5	92391.5				8.58
7P	13	SLV	11525	17287.5	1.45	93168.4	93168.4				5.39
7P	13	SLV	11525	17287.5	1.45	93168.4	93168.4				5.39
7P	13	SLV	-7177.33	10766	1.45	93168.4	93168.4				8.65
7P	13	SLV	-7177.33	10766	1.45	93168.4	93168.4				8.65
7P	15	SLV	9660.21	14490.3	1.45	92838.4	92838.4				6.41
7P	15	SLV	9660.21	14490.3	1.45	92838.4	92838.4				6.41
7P	15	SLV	-5312.53	7968.79	1.45	92838.4	92838.4				11.65
7P	15	SLV	-5312.53	7968.79	1.45	92838.4	92838.4				11.65
7P	15	SLV	9660.21	14490.3	1.45	92723.1	92723.1				6.4
7P	15	SLV	9660.21	14490.3	1.45	92723.1	92723.1				6.4
7P	15	SLV	-5312.53	7968.79	1.45	92723.1	92723.1				11.64
7P	15	SLV	-5312.53	7968.79	1.45	92723.1	92723.1				11.64
7P	2	SLD	4878.25	7317.37	1.72	127010	127010				17.36
7P	2	SLD	4878.25	7317.37	1.72	127010	127010				17.36
7P	2	SLD	-1363.96	2045.94	1.72	127010	127010				62.08
7P	2	SLD	-1363.96	2045.94	1.72	127010	127010				62.08
7P	2	SLD	4878.25	7317.37	1.73	127730	127730				17.46

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7P	2SLD	4878.25	7317.37	1.73	127730	127730			17.46
7P	2SLD	-1363.96	2045.94	1.73	127730	127730			62.43
7P	2SLD	-1363.96	2045.94	1.73	127730	127730			62.43
7P	4SLD	2036.35	3054.52	1.72	127055	127055			41.6
7P	4SLD	1477.94	2216.91	1.72	127055	127055			57.31
7P	4SLD	2036.35	3054.52	1.73	127684	127684			41.8
7P	4SLD	1477.94	2216.91	1.73	127684	127684			57.6
7P	6SLD	7003.69	10505.5	1.73	127193	127193			12.11
7P	6SLD	7003.69	10505.5	1.73	127193	127193			12.11
7P	6SLD	-3489.4	5234.1	1.73	127193	127193			24.3
7P	6SLD	-3489.4	5234.1	1.73	127193	127193			24.3
7P	6SLD	7003.69	10505.5	1.73	127547	127547			12.14
7P	6SLD	7003.69	10505.5	1.73	127547	127547			12.14
7P	6SLD	-3489.4	5234.1	1.73	127547	127547			24.37
7P	6SLD	-3489.4	5234.1	1.73	127547	127547			24.37
7P	8SLD	5983.59	8975.39	1.73	127396	127396			14.19
7P	8SLD	5983.59	8975.39	1.73	127396	127396			14.19
7P	8SLD	-2469.3	3703.96	1.73	127396	127396			34.39
7P	8SLD	-2469.3	3703.96	1.73	127396	127396			34.39
7P	8SLD	5983.59	8975.39	1.73	127345	127345			14.19
7P	8SLD	5983.59	8975.39	1.73	127345	127345			14.19
7P	8SLD	-2469.3	3703.96	1.73	127345	127345			34.38
7P	8SLD	-2469.3	3703.96	1.73	127345	127345			34.38
7P	10SLD	5176.02	7764.03	1.72	127038	127038			16.36
7P	10SLD	5176.02	7764.03	1.72	127038	127038			16.36
7P	10SLD	-1066.19	1599.28	1.72	127038	127038			79.43
7P	10SLD	-1066.19	1599.28	1.72	127038	127038			79.43
7P	10SLD	5176.02	7764.03	1.73	127758	127758			16.46
7P	10SLD	5176.02	7764.03	1.73	127758	127758			16.46
7P	10SLD	-1066.19	1599.28	1.73	127758	127758			79.88
7P	10SLD	-1066.19	1599.28	1.73	127758	127758			79.88
7P	12SLD	2334.12	3501.18	1.73	127084	127084			36.3
7P	12SLD	1775.71	2663.57	1.73	127084	127084			47.71
7P	12SLD	2334.12	3501.18	1.73	127713	127713			36.48
7P	12SLD	1775.71	2663.57	1.73	127713	127713			47.95
7P	14SLD	7301.46	10952.2	1.73	127222	127222			11.62
7P	14SLD	7301.46	10952.2	1.73	127222	127222			11.62
7P	14SLD	-3191.63	4787.44	1.73	127222	127222			26.57
7P	14SLD	-3191.63	4787.44	1.73	127222	127222			26.57
7P	14SLD	7301.46	10952.2	1.73	127575	127575			11.65
7P	14SLD	7301.46	10952.2	1.73	127575	127575			11.65
7P	14SLD	-3191.63	4787.44	1.73	127575	127575			26.65
7P	14SLD	-3191.63	4787.44	1.73	127575	127575			26.65
7P	16SLD	6281.37	9422.05	1.73	127424	127424			13.52
7P	16SLD	6281.37	9422.05	1.73	127424	127424			13.52
7P	16SLD	-2171.53	3257.3	1.73	127424	127424			39.12
7P	16SLD	-2171.53	3257.3	1.73	127424	127424			39.12
7P	16SLD	6281.37	9422.05	1.73	127373	127373			13.52
7P	16SLD	6281.37	9422.05	1.73	127373	127373			13.52
7P	16SLD	-2171.53	3257.3	1.73	127373	127373			39.1
7P	16SLD	-2171.53	3257.3	1.73	127373	127373			39.1
8P	17SLV	3093.94	3093.94	1.47	94309.4	94309.4			30.48
8P	1SLV	7271.85	10907.8	1.43	91849.4	91849.4			8.42
8P	1SLV	7271.85	10907.8	1.43	91849.4	91849.4			8.42
8P	1SLV	-3995.41	5993.11	1.43	91849.4	91849.4			15.33
8P	1SLV	-3995.41	5993.11	1.43	91849.4	91849.4			15.33
8P	1SLV	7271.85	10907.8	1.46	93437.9	93437.9			8.57
8P	1SLV	7271.85	10907.8	1.46	93437.9	93437.9			8.57
8P	1SLV	-3995.41	5993.11	1.46	93437.9	93437.9			15.59
8P	1SLV	-3995.41	5993.11	1.46	93437.9	93437.9			15.59
8P	3SLV	2220.59	3330.89	1.44	91949.6	91949.6			27.61
8P	3SLV	1055.85	1583.77	1.44	91949.6	91949.6			58.06
8P	3SLV	2220.59	3330.89	1.46	93339.4	93339.4			28.02
8P	3SLV	1055.85	1583.77	1.46	93339.4	93339.4			58.93
8P	5SLV	10989.4	16484.1	1.44	92257.3	92257.3			5.6
8P	5SLV	10989.4	16484.1	1.44	92257.3	92257.3			5.6
8P	5SLV	-7712.94	11569.4	1.44	92257.3	92257.3			7.97
8P	5SLV	-7712.94	11569.4	1.44	92257.3	92257.3			7.97
8P	5SLV	10989.4	16484.1	1.45	93035.2	93035.2			5.64
8P	5SLV	10989.4	16484.1	1.45	93035.2	93035.2			5.64
8P	5SLV	-7712.94	11569.4	1.45	93035.2	93035.2			8.04
8P	5SLV	-7712.94	11569.4	1.45	93035.2	93035.2			8.04
8P	7SLV	9124.58	13686.9	1.45	92704.8	92704.8			6.77
8P	7SLV	9124.58	13686.9	1.45	92704.8	92704.8			6.77
8P	7SLV	-5848.14	8772.2	1.45	92704.8	92704.8			10.57
8P	7SLV	-5848.14	8772.2	1.45	92704.8	92704.8			10.57
8P	7SLV	9124.58	13686.9	1.45	92589.3	92589.3			6.76
8P	7SLV	9124.58	13686.9	1.45	92589.3	92589.3			6.76
8P	7SLV	-5848.14	8772.2	1.45	92589.3	92589.3			10.55

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8P	7	SLV	-5848.14	8772.2	1.45	92589.3	92589.3			10.55
8P	9	SLV	7807.47	11711.2	1.43	91910.5	91910.5			7.85
8P	9	SLV	7807.47	11711.2	1.43	91910.5	91910.5			7.85
8P	9	SLV	-3459.79	5189.68	1.43	91910.5	91910.5			17.71
8P	9	SLV	-3459.79	5189.68	1.43	91910.5	91910.5			17.71
8P	9	SLV	7807.47	11711.2	1.46	93498	93498			7.98
8P	9	SLV	7807.47	11711.2	1.46	93498	93498			7.98
8P	9	SLV	-3459.79	5189.68	1.46	93498	93498			18.02
8P	9	SLV	-3459.79	5189.68	1.46	93498	93498			18.02
8P	11	SLV	2756.21	4134.32	1.44	92010.6	92010.6			22.26
8P	11	SLV	1591.47	2387.2	1.44	92010.6	92010.6			38.54
8P	11	SLV	2756.21	4134.32	1.46	93399.5	93399.5			22.59
8P	11	SLV	1591.47	2387.2	1.46	93399.5	93399.5			39.13
8P	13	SLV	11525	17287.5	1.44	92318.1	92318.1			5.34
8P	13	SLV	11525	17287.5	1.44	92318.1	92318.1			5.34
8P	13	SLV	-7177.32	10766	1.44	92318.1	92318.1			8.57
8P	13	SLV	-7177.32	10766	1.44	92318.1	92318.1			8.57
8P	13	SLV	11525	17287.5	1.45	93095.6	93095.6			5.39
8P	13	SLV	11525	17287.5	1.45	93095.6	93095.6			5.39
8P	13	SLV	-7177.32	10766	1.45	93095.6	93095.6			8.65
8P	13	SLV	-7177.32	10766	1.45	93095.6	93095.6			8.65
8P	15	SLV	9660.2	14490.3	1.45	92765.4	92765.4			6.4
8P	15	SLV	9660.2	14490.3	1.45	92765.4	92765.4			6.4
8P	15	SLV	-5312.52	7968.78	1.45	92765.4	92765.4			11.64
8P	15	SLV	-5312.52	7968.78	1.45	92765.4	92765.4			11.64
8P	15	SLV	9660.2	14490.3	1.45	92649.9	92649.9			6.39
8P	15	SLV	9660.2	14490.3	1.45	92649.9	92649.9			6.39
8P	15	SLV	-5312.52	7968.78	1.45	92649.9	92649.9			11.63
8P	15	SLV	-5312.52	7968.78	1.45	92649.9	92649.9			11.63
8T	17	SLU	3093.96	3093.96	1.47	94215.9	94215.9			30.45
8T	1	SLV	7271.89	10907.8	1.43	91775.6	91775.6			8.41
8T	1	SLV	7271.89	10907.8	1.43	91775.6	91775.6			8.41
8T	1	SLV	-3995.34	5993.01	1.43	91775.6	91775.6			15.31
8T	1	SLV	-3995.34	5993.01	1.43	91775.6	91775.6			15.31
8T	1	SLV	7271.89	10907.8	1.46	93365.3	93365.3			8.56
8T	1	SLV	7271.89	10907.8	1.46	93365.3	93365.3			8.56
8T	1	SLV	-3995.34	5993.01	1.46	93365.3	93365.3			15.58
8T	1	SLV	-3995.34	5993.01	1.46	93365.3	93365.3			15.58
8T	3	SLV	2220.64	3330.96	1.43	91875.8	91875.8			27.58
8T	3	SLV	2220.64	3330.96	1.43	91875.8	91875.8			27.58
8T	3	SLV	1055.91	1583.87	1.43	91875.8	91875.8			58.01
8T	3	SLV	2220.64	3330.96	1.46	93266.7	93266.7			28
8T	3	SLV	2220.64	3330.96	1.46	93266.7	93266.7			28
8T	3	SLV	1055.91	1583.87	1.46	93266.7	93266.7			58.89
8T	5	SLV	10989.4	16484.1	1.44	92183.8	92183.8			5.59
8T	5	SLV	10989.4	16484.1	1.44	92183.8	92183.8			5.59
8T	5	SLV	-7712.88	11569.3	1.44	92183.8	92183.8			7.97
8T	5	SLV	-7712.88	11569.3	1.44	92183.8	92183.8			7.97
8T	5	SLV	10989.4	16484.1	1.45	92962.3	92962.3			5.64
8T	5	SLV	10989.4	16484.1	1.45	92962.3	92962.3			5.64
8T	5	SLV	-7712.88	11569.3	1.45	92962.3	92962.3			8.04
8T	5	SLV	-7712.88	11569.3	1.45	92962.3	92962.3			8.04
8T	7	SLV	9124.64	13687	1.45	92631.6	92631.6			6.77
8T	7	SLV	9124.64	13687	1.45	92631.6	92631.6			6.77
8T	7	SLV	-5848.08	8772.13	1.45	92631.6	92631.6			10.56
8T	7	SLV	-5848.08	8772.13	1.45	92631.6	92631.6			10.56
8T	7	SLV	9124.64	13687	1.44	92516	92516			6.76
8T	7	SLV	9124.64	13687	1.44	92516	92516			6.76
8T	7	SLV	-5848.08	8772.13	1.44	92516	92516			10.55
8T	7	SLV	-5848.08	8772.13	1.44	92516	92516			10.55
8T	9	SLV	7807.4	11711.1	1.43	91836.7	91836.7			7.84
8T	9	SLV	7807.4	11711.1	1.43	91836.7	91836.7			7.84
8T	9	SLV	-3459.83	5189.75	1.43	91836.7	91836.7			17.7
8T	9	SLV	7807.4	11711.1	1.46	93425.5	93425.5			7.98
8T	9	SLV	7807.4	11711.1	1.46	93425.5	93425.5			7.98
8T	9	SLV	-3459.83	5189.75	1.46	93425.5	93425.5			18
8T	11	SLV	2756.15	4134.22	1.44	91936.9	91936.9			22.24
8T	11	SLV	2756.15	4134.22	1.44	91936.9	91936.9			22.24
8T	11	SLV	1591.42	2387.13	1.44	91936.9	91936.9			38.51
8T	11	SLV	2756.15	4134.22	1.46	93326.9	93326.9			22.57
8T	11	SLV	2756.15	4134.22	1.46	93326.9	93326.9			22.57
8T	11	SLV	1591.42	2387.13	1.46	93326.9	93326.9			39.1
8T	13	SLV	11524.9	17287.4	1.44	92244.6	92244.6			5.34
8T	13	SLV	11524.9	17287.4	1.44	92244.6	92244.6			5.34
8T	13	SLV	-7177.37	10766.1	1.44	92244.6	92244.6			8.57
8T	13	SLV	-7177.37	10766.1	1.44	92244.6	92244.6			8.57
8T	13	SLV	11524.9	17287.4	1.45	93022.7	93022.7			5.38
8T	13	SLV	11524.9	17287.4	1.45	93022.7	93022.7			5.38
8T	13	SLV	-7177.37	10766.1	1.45	93022.7	93022.7			8.64

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8	T	13	SLV	-7177.37	10766.1	1.45	93022.7	93022.7				8.64
8	T	15	SLV	9660.14	14490.2	1.45	92692.2	92692.3				6.4
8	T	15	SLV	9660.14	14490.2	1.45	92692.2	92692.3				6.4
8	T	15	SLV	-5312.58	7968.86	1.45	92692.2	92692.3				11.63
8	T	15	SLV	-5312.58	7968.86	1.45	92692.2	92692.3				11.63
8	T	15	SLV	9660.14	14490.2	1.45	92576.7	92576.7				6.39
8	T	15	SLV	9660.14	14490.2	1.45	92576.7	92576.7				6.39
8	T	15	SLV	-5312.58	7968.86	1.45	92576.7	92576.7				11.62
8	T	15	SLV	-5312.58	7968.86	1.45	92576.7	92576.7				11.62
8	P	2	SLD	4878.24	7317.36	1.72	126948	126948				17.35
8	P	2	SLD	4878.24	7317.36	1.72	126948	126948				17.35
8	P	2	SLD	-1363.95	2045.93	1.72	126948	126948				62.05
8	P	2	SLD	-1363.95	2045.93	1.72	126948	126948				62.05
8	P	2	SLD	4878.24	7317.36	1.73	127669	127669				17.45
8	P	2	SLD	4878.24	7317.36	1.73	127669	127669				17.45
8	P	2	SLD	-1363.95	2045.93	1.73	127669	127669				62.4
8	P	2	SLD	-1363.95	2045.93	1.73	127669	127669				62.4
8	P	4	SLD	2036.35	3054.53	1.72	126994	126994				41.58
8	P	4	SLD	1477.94	2216.91	1.72	126994	126994				57.28
8	P	4	SLD	2036.35	3054.53	1.73	127623	127623				41.78
8	P	4	SLD	1477.94	2216.91	1.73	127623	127623				57.57
8	P	6	SLD	7003.68	10505.5	1.73	127132	127132				12.1
8	P	6	SLD	7003.68	10505.5	1.73	127132	127132				12.1
8	P	6	SLD	-3489.39	5234.09	1.73	127132	127132				24.29
8	P	6	SLD	-3489.39	5234.09	1.73	127132	127132				24.29
8	P	6	SLD	7003.68	10505.5	1.73	127486	127486				12.14
8	P	6	SLD	7003.68	10505.5	1.73	127486	127486				12.14
8	P	6	SLD	-3489.39	5234.09	1.73	127486	127486				24.36
8	P	6	SLD	-3489.39	5234.09	1.73	127486	127486				24.36
8	P	8	SLD	5983.59	8975.38	1.73	127335	127335				14.19
8	P	8	SLD	5983.59	8975.38	1.73	127335	127335				14.19
8	P	8	SLD	-2469.3	3703.95	1.73	127335	127335				34.38
8	P	8	SLD	-2469.3	3703.95	1.73	127335	127335				34.38
8	P	8	SLD	5983.59	8975.38	1.73	127284	127284				14.18
8	P	8	SLD	5983.59	8975.38	1.73	127284	127284				14.18
8	P	8	SLD	-2469.3	3703.95	1.73	127284	127284				34.36
8	P	8	SLD	-2469.3	3703.95	1.73	127284	127284				34.36
8	P	10	SLD	5176.01	7764.02	1.72	126977	126977				16.35
8	P	10	SLD	5176.01	7764.02	1.72	126977	126977				16.35
8	P	10	SLD	-1066.18	1599.28	1.72	126977	126977				79.4
8	P	10	SLD	-1066.18	1599.28	1.72	126977	126977				79.4
8	P	10	SLD	5176.01	7764.02	1.73	127697	127697				16.45
8	P	10	SLD	5176.01	7764.02	1.73	127697	127697				16.45
8	P	10	SLD	-1066.18	1599.28	1.73	127697	127697				79.85
8	P	10	SLD	-1066.18	1599.28	1.73	127697	127697				79.85
8	P	12	SLD	2334.12	3501.18	1.72	127022	127022				36.28
8	P	12	SLD	1775.71	2663.56	1.72	127022	127022				47.69
8	P	12	SLD	2334.12	3501.18	1.73	127652	127652				36.46
8	P	12	SLD	1775.71	2663.56	1.73	127652	127652				47.93
8	P	14	SLD	7301.45	10952.2	1.73	127160	127160				11.61
8	P	14	SLD	7301.45	10952.2	1.73	127160	127160				11.61
8	P	14	SLD	-3191.62	4787.43	1.73	127160	127160				26.56
8	P	14	SLD	-3191.62	4787.43	1.73	127160	127160				26.56
8	P	14	SLD	7301.45	10952.2	1.73	127514	127514				11.64
8	P	14	SLD	7301.45	10952.2	1.73	127514	127514				11.64
8	P	14	SLD	-3191.62	4787.43	1.73	127514	127514				26.64
8	P	14	SLD	-3191.62	4787.43	1.73	127514	127514				26.64
8	P	16	SLD	6281.36	9422.04	1.73	127363	127363				13.52
8	P	16	SLD	6281.36	9422.04	1.73	127363	127363				13.52
8	P	16	SLD	-2171.53	3257.29	1.73	127363	127363				39.1
8	P	16	SLD	-2171.53	3257.29	1.73	127363	127363				39.1
8	P	16	SLD	6281.36	9422.04	1.73	127312	127312				13.51
8	P	16	SLD	6281.36	9422.04	1.73	127312	127312				13.51
8	P	16	SLD	-2171.53	3257.29	1.73	127312	127312				39.09
8	P	16	SLD	-2171.53	3257.29	1.73	127312	127312				39.09
8	T	2	SLD	4878.27	7317.4	1.72	126887	126887				17.34
8	T	2	SLD	4878.27	7317.4	1.72	126887	126887				17.34
8	T	2	SLD	-1363.92	2045.88	1.72	126887	126887				62.02
8	T	2	SLD	4878.27	7317.4	1.73	127608	127608				17.44
8	T	2	SLD	4878.27	7317.4	1.73	127608	127608				17.44
8	T	2	SLD	-1363.92	2045.88	1.73	127608	127608				62.37
8	T	4	SLD	2036.37	3054.56	1.72	126933	126933				41.56
8	T	4	SLD	1477.97	2216.96	1.72	126933	126933				57.26
8	T	4	SLD	2036.37	3054.56	1.73	127562	127562				41.76
8	T	4	SLD	1477.97	2216.96	1.73	127562	127562				57.54
8	T	6	SLD	7003.71	10505.6	1.72	127071	127071				12.1
8	T	6	SLD	7003.71	10505.6	1.72	127071	127071				12.1
8	T	6	SLD	-3489.36	5234.04	1.72	127071	127071				24.28
8	T	6	SLD	-3489.36	5234.04	1.72	127071	127071				24.28

Relazione di calcolo

8	T	6	SLD	7003.71	10505.6	1.73	127425	127425				12.13
8	T	6	SLD	7003.71	10505.6	1.73	127425	127425				12.13
8	T	6	SLD	-3489.36	5234.04	1.73	127425	127425				24.35
8	T	6	SLD	-3489.36	5234.04	1.73	127425	127425				24.35
8	T	8	SLD	5983.62	8975.43	1.73	127273	127273				14.18
8	T	8	SLD	5983.62	8975.43	1.73	127273	127273				14.18
8	T	8	SLD	-2469.27	3703.9	1.73	127273	127273				34.36
8	T	8	SLD	-2469.27	3703.9	1.73	127273	127273				34.36
8	T	8	SLD	5983.62	8975.43	1.73	127222	127222				14.17
8	T	8	SLD	5983.62	8975.43	1.73	127222	127222				14.17
8	T	8	SLD	-2469.27	3703.9	1.73	127222	127222				34.35
8	T	8	SLD	-2469.27	3703.9	1.73	127222	127222				34.35
8	T	10	SLD	5175.98	7763.97	1.72	126915	126915				16.35
8	T	10	SLD	5175.98	7763.97	1.72	126915	126915				16.35
8	T	10	SLD	-1066.21	1599.31	1.72	126915	126915				79.36
8	T	10	SLD	5175.98	7763.97	1.73	127636	127636				16.44
8	T	10	SLD	5175.98	7763.97	1.73	127636	127636				16.44
8	T	10	SLD	-1066.21	1599.31	1.73	127636	127636				79.81
8	T	12	SLD	2334.09	3501.13	1.72	126961	126961				36.26
8	T	12	SLD	1775.69	2663.53	1.72	126961	126961				47.67
8	T	12	SLD	2334.09	3501.13	1.73	127590	127590				36.44
8	T	12	SLD	1775.69	2663.53	1.73	127590	127590				47.9
8	T	14	SLD	7301.42	10952.1	1.73	127099	127099				11.61
8	T	14	SLD	7301.42	10952.1	1.73	127099	127099				11.61
8	T	14	SLD	-3191.65	4787.47	1.73	127099	127099				26.55
8	T	14	SLD	-3191.65	4787.47	1.73	127099	127099				26.55
8	T	14	SLD	7301.42	10952.1	1.73	127453	127453				11.64
8	T	14	SLD	7301.42	10952.1	1.73	127453	127453				11.64
8	T	14	SLD	-3191.65	4787.47	1.73	127453	127453				26.62
8	T	14	SLD	-3191.65	4787.47	1.73	127453	127453				26.62
8	T	16	SLD	6281.33	9422	1.73	127302	127302				13.51
8	T	16	SLD	6281.33	9422	1.73	127302	127302				13.51
8	T	16	SLD	-2171.56	3257.34	1.73	127302	127302				39.08
8	T	16	SLD	-2171.56	3257.34	1.73	127302	127302				39.08
8	T	16	SLD	6281.33	9422	1.73	127251	127251				13.51
8	T	16	SLD	6281.33	9422	1.73	127251	127251				13.51
8	T	16	SLD	-2171.56	3257.34	1.73	127251	127251				39.07
8	T	16	SLD	-2171.56	3257.34	1.73	127251	127251				39.07

Numero del nucleo n. 123

Nodi: -139 -160 8

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf	Cls	Fck	Fctk	Fcd	Fctd	TP	Fyk	Fyd
<cm>	<cm>		<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>		<daN/cmq>	<daN/cmq>
26	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N	N ver.	Mz	Mz ver.	My	Nu	Myu,r	Mzu,r	Sic.
				<daN>	<daN>	<daNm>	<daNm>	<daNm>	<daN>	<daNm>	<daNm>	
1	P	17	SLU	-37011	-37011	0	0	506.15	-176093	12477.4	732.43	4.758
1	P	17	SLU	-37011	-37011	2002.58	2002.58	0	-176093	6.25	62491	4.758
1	P	1	SLV	-22641.4	-22641.4	0	0	9092.37	-22641.4	11716.4	750.52	1.289
1	P	1	SLV	-22641.4	-22641.4	0	0	-7944.08	-22641.4	-11615.3	687.34	1.462
1	P	1	SLV	-22725.5	-22725.5	0	0	9092.37	-22725.5	11721.1	754.1	1.289
1	P	1	SLV	-22725.5	-22725.5	0	0	-7944.08	-22725.5	-11619.9	687.07	1.463
1	P	1	SLV	-22641.4	-22641.4	-27011.7	-27011.7	0	-22641.4	-6.25	-59278.8	2.195
1	P	1	SLV	-22641.4	-22641.4	24896.6	24896.6	0	-22641.4	6.25	59278.8	2.381
1	P	1	SLV	-22641.4	-22641.4	24896.6	27011.7	0	-22641.4	6.25	59278.8	2.195
1	P	1	SLV	-22725.5	-22725.5	-27011.7	-27011.7	0	-22725.5	-6.25	-59297.9	2.195
1	P	1	SLV	-22725.5	-22725.5	24896.6	24896.6	0	-22725.5	6.25	59297.9	2.382
1	P	1	SLV	-22725.5	-22725.5	24896.6	27011.7	0	-22725.5	6.25	59297.9	2.195
1	P	3	SLV	-22664.1	-22664.1	0	0	8093.52	-22664.1	11717.7	751.49	1.448
1	P	3	SLV	-22664.1	-22664.1	0	0	-6945.23	-22664.1	-11616.6	687.27	1.673
1	P	3	SLV	-22702.8	-22702.8	0	0	8093.52	-22702.8	11719.8	753.13	1.448
1	P	3	SLV	-22702.8	-22702.8	0	0	-6945.23	-22702.8	-11618.6	687.14	1.673
1	P	3	SLV	-22664.1	-22664.1	-3126.23	-3126.23	0	-176093	-6.25	-59283.9	7.770
1	P	3	SLV	-22664.1	-22664.1	1011.17	1011.17	0	-176093	6.25	59283.9	7.770
1	P	3	SLV	-22664.1	-22664.1	1011.17	3126.23	0	-176093	6.25	59283.9	7.770
1	P	3	SLV	-22702.8	-22702.8	-3126.23	-3126.23	0	-176093	-6.25	-59292.7	7.756
1	P	3	SLV	-22702.8	-22702.8	1011.17	1011.17	0	-176093	6.25	59292.7	7.756
1	P	3	SLV	-22702.8	-22702.8	1011.17	3126.23	0	-176093	6.25	59292.7	7.756
1	P	5	SLV	-22636.4	-22636.4	0	0	4644.53	-22636.4	11716.1	750.31	2.523
1	P	5	SLV	-22636.4	-22636.4	0	0	-3496.24	-22636.4	-11615.1	687.36	3.322
1	P	5	SLV	-22730.5	-22730.5	0	0	4644.53	-22730.5	11721.4	754.31	2.524
1	P	5	SLV	-22730.5	-22730.5	0	0	-3496.24	-22730.5	-11620.1	687.05	3.324
1	P	5	SLV	-22636.4	-22636.4	-45070.1	-45070.1	0	-22636.4	-6.25	-59277.7	1.315
1	P	5	SLV	-22636.4	-22636.4	42955	42955	0	-22636.4	6.25	59277.6	1.380

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1P	5SLV	-22636.4	-22636.4	42955	45070.1	0	-22636.4	6.25	59277.6	1.315
1P	5SLV	-22730.5	-22730.5	-45070.1	-45070.1	0	-22730.5	-6.25	-59299	1.316
1P	5SLV	-22730.5	-22730.5	42955	42955	0	-22730.5	6.25	59299	1.380
1P	5SLV	-22730.5	-22730.5	42955	45070.1	0	-22730.5	6.25	59299	1.316
1P	7SLV	-22654.8	-22654.8	0	0	-166.75	-176093	-11616.1	687.3	7.773
1P	7SLV	-22654.8	-22654.8	0	0	1315.04	-176093	11717.1	751.09	7.773
1P	7SLV	-22712.1	-22712.1	0	0	-166.75	-176093	-11619.1	687.11	7.753
1P	7SLV	-22712.1	-22712.1	0	0	1315.04	-176093	11720.4	753.53	7.753
1P	7SLV	-22654.8	-22654.8	-36663.2	-36663.2	0	-22654.8	-6.25	-59281.8	1.617
1P	7SLV	-22654.8	-22654.8	34548.1	34548.1	0	-22654.8	6.25	59281.8	1.716
1P	7SLV	-22654.8	-22654.8	34548.1	36663.2	0	-22654.8	6.25	59281.8	1.617
1P	7SLV	-22712.1	-22712.1	-36663.2	-36663.2	0	-22712.1	-6.25	-59294.8	1.617
1P	7SLV	-22712.1	-22712.1	34548.1	34548.1	0	-22712.1	6.25	59294.8	1.716
1P	7SLV	-22712.1	-22712.1	34548.1	36663.2	0	-22712.1	6.25	59294.8	1.617
1P	9SLV	-22621.7	-22621.7	0	0	8611.08	-22621.7	11715.3	749.69	1.360
1P	9SLV	-22621.7	-22621.7	0	0	-8425.37	-22621.7	-11614.3	687.4	1.378
1P	9SLV	-22705.8	-22705.8	0	0	8611.08	-22705.8	11720	753.26	1.361
1P	9SLV	-22705.8	-22705.8	0	0	-8425.37	-22705.8	-11618.8	687.13	1.379
1P	9SLV	-22621.7	-22621.7	-23306.3	-28602	0	-22621.7	-6.25	-59274.3	2.072
1P	9SLV	-22621.7	-22621.7	-23306.3	-23306.3	0	-22621.7	-6.25	-59274.3	2.543
1P	9SLV	-22621.7	-22621.7	28602	28602	0	-22621.7	6.25	59274.3	2.072
1P	9SLV	-22705.8	-22705.8	-23306.3	-28602	0	-22705.8	-6.25	-59293.4	2.073
1P	9SLV	-22705.8	-22705.8	-23306.3	-23306.3	0	-22705.8	-6.25	-59293.4	2.544
1P	9SLV	-22705.8	-22705.8	28602	28602	0	-22705.8	6.25	59293.4	2.073
1P	11SLV	-22644.4	-22644.4	0	0	7612.23	-22644.4	11716.6	750.65	1.539
1P	11SLV	-22644.4	-22644.4	0	0	-7426.52	-22644.4	-11615.5	687.33	1.564
1P	11SLV	-22683.1	-22683.1	0	0	7612.23	-22683.1	11718.7	752.29	1.539
1P	11SLV	-22683.1	-22683.1	0	0	-7426.52	-22683.1	-11617.6	687.21	1.564
1P	11SLV	-22644.4	-22644.4	579.17	4716.56	0	-176093	6.25	59279.5	7.776
1P	11SLV	-22644.4	-22644.4	579.17	579.17	0	-176093	6.25	59279.5	7.776
1P	11SLV	-22644.4	-22644.4	4716.56	4716.56	0	-176093	6.25	59279.5	7.776
1P	11SLV	-22683.1	-22683.1	579.17	4716.56	0	-176093	6.25	59288.3	7.763
1P	11SLV	-22683.1	-22683.1	579.17	579.17	0	-176093	6.25	59288.3	7.763
1P	11SLV	-22683.1	-22683.1	4716.56	4716.56	0	-176093	6.25	59288.3	7.763
1P	13SLV	-22616.7	-22616.7	0	0	4163.24	-22616.7	11715	749.47	2.814
1P	13SLV	-22616.7	-22616.7	0	0	-3977.53	-22616.7	-11614	687.42	2.920
1P	13SLV	-22710.8	-22710.8	0	0	4163.24	-22710.8	11720.3	753.47	2.815
1P	13SLV	-22710.8	-22710.8	0	0	-3977.53	-22710.8	-11619.1	687.12	2.921
1P	13SLV	-22616.7	-22616.7	-41364.7	-46660.4	0	-22616.7	-6.25	-59273.2	1.270
1P	13SLV	-22616.7	-22616.7	-41364.7	-41364.7	0	-22616.7	-6.25	-59273.2	1.433
1P	13SLV	-22616.7	-22616.7	46660.4	46660.4	0	-22616.7	6.25	59273.2	1.270
1P	13SLV	-22710.8	-22710.8	-41364.7	-46660.4	0	-22710.8	-6.25	-59294.5	1.271
1P	13SLV	-22710.8	-22710.8	-41364.7	-41364.7	0	-22710.8	-6.25	-59294.5	1.433
1P	13SLV	-22710.8	-22710.8	46660.4	46660.4	0	-22710.8	6.25	59294.5	1.271
1P	15SLV	-22635.1	-22635.1	0	0	-648.04	-176093	-11615	687.36	7.780
1P	15SLV	-22635.1	-22635.1	0	0	833.75	-176093	11716	750.25	7.780
1P	15SLV	-22692.4	-22692.4	0	0	-648.04	-176093	-11618.1	687.17	7.760
1P	15SLV	-22692.4	-22692.4	0	0	833.75	-176093	11719.3	752.69	7.760
1P	15SLV	-22635.1	-22635.1	-32957.8	-38253.5	0	-22635.1	-6.25	-59277.4	1.550
1P	15SLV	-22635.1	-22635.1	-32957.8	-32957.8	0	-22635.1	-6.25	-59277.4	1.799
1P	15SLV	-22635.1	-22635.1	38253.5	38253.5	0	-22635.1	6.25	59277.4	1.550
1P	15SLV	-22692.4	-22692.4	-32957.8	-38253.5	0	-22692.4	-6.25	-59290.4	1.550
1P	15SLV	-22692.4	-22692.4	-32957.8	-32957.8	0	-22692.4	-6.25	-59290.4	1.799
1P	15SLV	-22692.4	-22692.4	38253.5	38253.5	0	-22692.4	6.25	59290.3	1.550
1P	2SLD	-22656.3	-22656.3	0	0	5081.69	-22656.3	13708	143.19	2.698
1P	2SLD	-22656.3	-22656.3	0	0	-4147.12	-22656.3	-13607.4	405.21	3.281
1P	2SLD	-22701.9	-22701.9	0	0	5081.69	-22701.9	13710.6	145.2	2.698
1P	2SLD	-22701.9	-22701.9	0	0	-4147.12	-22701.9	-13610.1	407.17	3.282
1P	2SLD	-22656.3	-22656.3	-14613.7	-14613.7	0	-22656.3	-7.19	-69678.2	4.768
1P	2SLD	-22656.3	-22656.3	14144	14144	0	-22656.3	7.19	69678.2	4.926
1P	2SLD	-22656.3	-22656.3	14144	14613.7	0	-22656.3	7.19	69678.2	4.768
1P	2SLD	-22701.9	-22701.9	-14613.7	-14613.7	0	-22701.9	-7.19	-69690.7	4.769
1P	2SLD	-22701.9	-22701.9	14144	14144	0	-22701.9	7.19	69690.7	4.927
1P	2SLD	-22701.9	-22701.9	14144	14613.7	0	-22701.9	7.19	69690.7	4.769
1P	4SLD	-22668.8	-22668.8	0	0	4535.69	-22668.8	13708.7	143.74	3.022
1P	4SLD	-22668.8	-22668.8	0	0	-3601.12	-22668.8	-13608.1	405.75	3.779
1P	4SLD	-22689.3	-22689.3	0	0	4535.69	-22689.3	13709.9	144.65	3.023
1P	4SLD	-22689.3	-22689.3	0	0	-3601.12	-22689.3	-13609.3	406.63	3.779
1P	4SLD	-22668.8	-22668.8	-1186.25	-1186.25	0	-264139	-7.19	-69681.6	11.652
1P	4SLD	-22668.8	-22668.8	716.6	716.6	0	-264139	7.19	69681.6	11.652
1P	4SLD	-22668.8	-22668.8	716.6	1186.25	0	-264139	7.19	69681.6	11.652
1P	4SLD	-22689.3	-22689.3	-1186.25	-1186.25	0	-264139	-7.19	-69687.2	11.642
1P	4SLD	-22689.3	-22689.3	716.6	716.6	0	-264139	7.19	69687.2	11.642
1P	4SLD	-22689.3	-22689.3	716.6	1186.25	0	-264139	7.19	69687.2	11.642
1P	6SLD	-22653.3	-22653.3	0	0	2679.7	-22653.3	13707.8	143.05	5.115
1P	6SLD	-22653.3	-22653.3	0	0	-1745.13	-22653.3	-13607.2	405.08	7.797
1P	6SLD	-22704.9	-22704.9	0	0	2679.7	-22704.9	13710.8	145.34	5.117
1P	6SLD	-22704.9	-22704.9	0	0	-1745.13	-22704.9	-13610.2	407.3	7.799
1P	6SLD	-22653.3	-22653.3	-24913.4	-24913.4	0	-22653.3	-7.19	-69677.3	2.797

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1P	6SLD	-22653.3	-22653.3	24443.8	24443.8	0	-22653.3	7.19	69677.3	2.851
1P	6SLD	-22653.3	-22653.3	24443.8	24913.4	0	-22653.3	7.19	69677.3	2.797
1P	6SLD	-22704.9	-22704.9	-24913.4	-24913.4	0	-22704.9	-7.19	-69691.5	2.797
1P	6SLD	-22704.9	-22704.9	24443.8	24443.8	0	-22704.9	7.19	69691.5	2.851
1P	6SLD	-22704.9	-22704.9	24443.8	24913.4	0	-22704.9	7.19	69691.5	2.797
1P	8SLD	-22663.2	-22663.2	0	0	74.86	-264139	13708.4	143.49	11.655
1P	8SLD	-22663.2	-22663.2	0	0	859.71	-264139	13708.4	143.49	11.655
1P	8SLD	-22695	-22695	0	0	74.86	-264139	13710.2	144.9	11.639
1P	8SLD	-22695	-22695	0	0	859.71	-264139	13710.2	144.9	11.639
1P	8SLD	-22663.2	-22663.2	-20314.4	-20314.4	0	-22663.2	-7.19	-69680.1	3.430
1P	8SLD	-22663.2	-22663.2	19844.7	19844.7	0	-22663.2	7.19	69680.1	3.511
1P	8SLD	-22663.2	-22663.2	19844.7	20314.4	0	-22663.2	7.19	69680.1	3.430
1P	8SLD	-22695	-22695	-20314.4	-20314.4	0	-22695	-7.19	-69688.8	3.431
1P	8SLD	-22695	-22695	19844.7	19844.7	0	-22695	7.19	69688.8	3.512
1P	8SLD	-22695	-22695	19844.7	20314.4	0	-22695	7.19	69688.8	3.431
1P	10SLD	-22645.4	-22645.4	0	0	4814.12	-22645.4	13707.3	142.7	2.847
1P	10SLD	-22645.4	-22645.4	0	0	-4414.69	-22645.4	-13606.7	404.74	3.082
1P	10SLD	-22690.9	-22690.9	0	0	4814.12	-22690.9	13710	144.72	2.848
1P	10SLD	-22690.9	-22690.9	0	0	-4414.69	-22690.9	-13609.4	406.7	3.083
1P	10SLD	-22645.4	-22645.4	-12553.7	-16204	0	-22645.4	-7.19	-69675.2	4.300
1P	10SLD	-22645.4	-22645.4	-12553.7	-12553.7	0	-22645.4	-7.19	-69675.2	5.550
1P	10SLD	-22645.4	-22645.4	16204	16204	0	-22645.4	7.19	69675.2	4.300
1P	10SLD	-22690.9	-22690.9	-12553.7	-16204	0	-22690.9	-7.19	-69687.6	4.301
1P	10SLD	-22690.9	-22690.9	-12553.7	-12553.7	0	-22690.9	-7.19	-69687.6	5.551
1P	10SLD	-22690.9	-22690.9	16204	16204	0	-22690.9	7.19	69687.7	4.301
1P	12SLD	-22657.9	-22657.9	0	0	4268.12	-22657.9	13708	143.25	3.212
1P	12SLD	-22657.9	-22657.9	0	0	-3868.69	-22657.9	-13607.5	405.28	3.517
1P	12SLD	-22678.4	-22678.4	0	0	4268.12	-22678.4	13709.3	144.17	3.212
1P	12SLD	-22678.4	-22678.4	0	0	-3868.69	-22678.4	-13608.7	406.16	3.518
1P	12SLD	-22657.9	-22657.9	873.74	2776.58	0	-264139	7.19	69678.6	11.658
1P	12SLD	-22657.9	-22657.9	873.74	873.74	0	-264139	7.19	69678.6	11.658
1P	12SLD	-22657.9	-22657.9	2776.58	2776.58	0	-264139	7.19	69678.6	11.658
1P	12SLD	-22678.4	-22678.4	873.74	2776.58	0	-264139	7.19	69684.2	11.647
1P	12SLD	-22678.4	-22678.4	873.74	873.74	0	-264139	7.19	69684.2	11.647
1P	12SLD	-22678.4	-22678.4	2776.58	2776.58	0	-264139	7.19	69684.2	11.647
1P	14SLD	-22642.3	-22642.3	0	0	2412.13	-22642.3	13707.1	142.57	5.683
1P	14SLD	-22642.3	-22642.3	0	0	-2012.7	-22642.3	-13606.6	404.61	6.760
1P	14SLD	-22694	-22694	0	0	2412.13	-22694	13710.2	144.85	5.684
1P	14SLD	-22694	-22694	0	0	-2012.7	-22694	-13609.6	406.83	6.762
1P	14SLD	-22642.3	-22642.3	-22853.5	-26503.8	0	-22642.3	-7.19	-69674.3	2.629
1P	14SLD	-22642.3	-22642.3	-22853.5	-22853.5	0	-22642.3	-7.19	-69674.3	3.049
1P	14SLD	-22642.3	-22642.3	26503.8	26503.8	0	-22642.3	7.19	69674.3	2.629
1P	14SLD	-22694	-22694	-22853.5	-26503.8	0	-22694	-7.19	-69688.5	2.629
1P	14SLD	-22694	-22694	-22853.5	-22853.5	0	-22694	-7.19	-69688.5	3.049
1P	14SLD	-22694	-22694	26503.8	26503.8	0	-22694	7.19	69688.5	2.629
1P	16SLD	-22652.2	-22652.2	0	0	-192.71	-264139	-13607.1	405.04	11.661
1P	16SLD	-22652.2	-22652.2	0	0	592.14	-264139	13707.7	143.01	11.661
1P	16SLD	-22684	-22684	0	0	-192.71	-264139	-13609	406.4	11.644
1P	16SLD	-22684	-22684	0	0	592.14	-264139	13709.6	144.41	11.644
1P	16SLD	-22652.2	-22652.2	-18254.4	-21904.7	0	-22652.2	-7.19	-69677.1	3.181
1P	16SLD	-22652.2	-22652.2	-18254.4	-18254.4	0	-22652.2	-7.19	-69677.1	3.817
1P	16SLD	-22652.2	-22652.2	21904.7	21904.7	0	-22652.2	7.19	69677	3.181
1P	16SLD	-22684	-22684	-18254.4	-21904.7	0	-22684	-7.19	-69685.8	3.181
1P	16SLD	-22684	-22684	-18254.4	-18254.4	0	-22684	-7.19	-69685.8	3.817
1P	16SLD	-22684	-22684	21904.7	21904.7	0	-22684	7.19	69685.8	3.181
2P	17SLU	-36377.3	-36377.3	0	0	414.01	-176093	12444	735.04	4.841
2P	17SLU	-36377.3	-36377.3	4224.01	4224.01	0	-176093	6.25	62351.4	4.841
2P	1SLV	-22153.9	-22153.9	0	0	7264.96	-22153.9	11689.1	729.82	1.609
2P	1SLV	-22153.9	-22153.9	0	0	-6330.23	-22153.9	-11589.2	688.92	1.831
2P	1SLV	-22238	-22238	0	0	7264.96	-22238	11693.8	733.38	1.610
2P	1SLV	-22238	-22238	0	0	-6330.23	-22238	-11593.7	688.65	1.831
2P	1SLV	-22153.9	-22153.9	-22123.6	-24896.6	0	-22153.9	-6.25	-59168.1	2.377
2P	1SLV	-22153.9	-22153.9	-22123.6	-27011.7	0	-22153.9	-6.25	-59168.1	2.190
2P	1SLV	-22153.9	-22153.9	23217.1	24896.6	0	-22153.9	6.25	59168.1	2.377
2P	1SLV	-22153.9	-22153.9	23217.1	27011.7	0	-22153.9	6.25	59168.1	2.190
2P	1SLV	-22238	-22238	-22123.6	-24896.6	0	-22238	-6.25	-59187.2	2.377
2P	1SLV	-22238	-22238	-22123.6	-27011.7	0	-22238	-6.25	-59187.2	2.191
2P	1SLV	-22238	-22238	23217.1	24896.6	0	-22238	6.25	59187.2	2.377
2P	1SLV	-22238	-22238	23217.1	27011.7	0	-22238	6.25	59187.2	2.191
2P	3SLV	-22176.6	-22176.6	0	0	6470.21	-22176.6	11690.4	730.78	1.807
2P	3SLV	-22176.6	-22176.6	0	0	-5535.48	-22176.6	-11590.4	688.85	2.094
2P	3SLV	-22215.3	-22215.3	0	0	6470.21	-22215.3	11692.5	732.42	1.807
2P	3SLV	-22215.3	-22215.3	0	0	-5535.48	-22215.3	-11592.5	688.73	2.094
2P	3SLV	-22176.6	-22176.6	-1257.03	-1257.03	0	-176093	-6.25	-59173.3	7.940
2P	3SLV	-22176.6	-22176.6	-1257.03	-3126.23	0	-176093	-6.25	-59173.3	7.940
2P	3SLV	-22176.6	-22176.6	2350.59	2350.59	0	-176093	6.25	59173.3	7.940
2P	3SLV	-22176.6	-22176.6	2350.59	3126.23	0	-176093	6.25	59173.3	7.940
2P	3SLV	-22215.3	-22215.3	-1257.03	-1257.03	0	-176093	-6.25	-59182	7.927
2P	3SLV	-22215.3	-22215.3	-1257.03	-3126.23	0	-176093	-6.25	-59182	7.927

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2P	3SLV	-22215.3	-22215.3	2350.59	2350.59	0	-176093	6.25	59182	7.927
2P	3SLV	-22215.3	-22215.3	2350.59	3126.23	0	-176093	6.25	59182	7.927
2P	5SLV	-22148.9	-22148.9	0	0	3712.01	-22148.9	11688.8	729.61	3.149
2P	5SLV	-22148.9	-22148.9	0	0	-2777.29	-22148.9	-11588.9	688.94	4.173
2P	5SLV	-22243	-22243	0	0	3712.01	-22243	11694.1	733.6	3.150
2P	5SLV	-22243	-22243	0	0	-2777.29	-22243	-11594	688.63	4.175
2P	5SLV	-22148.9	-22148.9	-37901.9	-42955	0	-22148.9	-6.25	-59167	1.377
2P	5SLV	-22148.9	-22148.9	-37901.9	-45070.1	0	-22148.9	-6.25	-59167	1.313
2P	5SLV	-22148.9	-22148.9	38995.5	42955	0	-22148.9	6.25	59167	1.377
2P	5SLV	-22148.9	-22148.9	38995.5	45070.1	0	-22148.9	6.25	59167	1.313
2P	5SLV	-22243	-22243	-37901.9	-42955	0	-22243	-6.25	-59188.3	1.378
2P	5SLV	-22243	-22243	-37901.9	-45070.1	0	-22243	-6.25	-59188.3	1.313
2P	5SLV	-22243	-22243	38995.5	42955	0	-22243	6.25	59188.3	1.378
2P	5SLV	-22243	-22243	38995.5	45070.1	0	-22243	6.25	59188.3	1.313
2P	7SLV	-22167.3	-22167.3	0	0	-128.12	-176093	-11589.9	688.88	7.944
2P	7SLV	-22167.3	-22167.3	0	0	1062.85	-176093	11689.8	730.39	7.944
2P	7SLV	-22224.6	-22224.6	0	0	-128.12	-176093	-11593	688.7	7.923
2P	7SLV	-22224.6	-22224.6	0	0	1062.85	-176093	11693	732.82	7.923
2P	7SLV	-22167.3	-22167.3	-30559.7	-34548.1	0	-22167.3	-6.25	-59171.1	1.713
2P	7SLV	-22167.3	-22167.3	-30559.7	-36663.2	0	-22167.3	-6.25	-59171.1	1.614
2P	7SLV	-22167.3	-22167.3	31653.2	34548.1	0	-22167.3	6.25	59171.1	1.713
2P	7SLV	-22167.3	-22167.3	31653.2	36663.2	0	-22167.3	6.25	59171.1	1.614
2P	7SLV	-22224.6	-22224.6	-30559.7	-34548.1	0	-22224.6	-6.25	-59184.1	1.713
2P	7SLV	-22224.6	-22224.6	-30559.7	-36663.2	0	-22224.6	-6.25	-59184.1	1.614
2P	7SLV	-22224.6	-22224.6	31653.2	34548.1	0	-22224.6	6.25	59184.1	1.713
2P	7SLV	-22224.6	-22224.6	31653.2	36663.2	0	-22224.6	6.25	59184.1	1.614
2P	9SLV	-22134.3	-22134.3	0	0	6874.83	-22134.3	11688	728.99	1.700
2P	9SLV	-22134.3	-22134.3	0	0	-6720.36	-22134.3	-11588.2	688.99	1.724
2P	9SLV	-22218.3	-22218.3	0	0	6874.83	-22218.3	11692.7	732.55	1.701
2P	9SLV	-22218.3	-22218.3	0	0	-6720.36	-22218.3	-11592.7	688.72	1.725
2P	9SLV	-22134.3	-22134.3	-18891.4	-28602	0	-22134.3	-6.25	-59163.6	2.069
2P	9SLV	-22134.3	-22134.3	-18891.4	-23306.3	0	-22134.3	-6.25	-59163.6	2.539
2P	9SLV	-22134.3	-22134.3	26449.3	28602	0	-22134.3	6.25	59163.6	2.069
2P	9SLV	-22134.3	-22134.3	26449.3	26449.3	0	-22134.3	6.25	59163.6	2.237
2P	9SLV	-22218.3	-22218.3	-18891.4	-28602	0	-22218.3	-6.25	-59182.7	2.069
2P	9SLV	-22218.3	-22218.3	-18891.4	-23306.3	0	-22218.3	-6.25	-59182.7	2.539
2P	9SLV	-22218.3	-22218.3	26449.3	28602	0	-22218.3	6.25	59182.7	2.069
2P	9SLV	-22218.3	-22218.3	26449.3	26449.3	0	-22218.3	6.25	59182.7	2.238
2P	11SLV	-22157	-22157	0	0	6080.08	-22157	11689.3	729.95	1.923
2P	11SLV	-22157	-22157	0	0	-5925.61	-22157	-11589.4	688.91	1.956
2P	11SLV	-22195.6	-22195.6	0	0	6080.08	-22195.6	11691.4	731.59	1.923
2P	11SLV	-22195.6	-22195.6	0	0	-5925.61	-22195.6	-11591.4	688.79	1.956
2P	11SLV	-22157	-22157	1975.12	4716.56	0	-176093	6.25	59168.8	7.948
2P	11SLV	-22157	-22157	1975.12	1975.12	0	-176093	6.25	59168.8	7.948
2P	11SLV	-22157	-22157	5582.74	5582.74	0	-176093	6.25	59168.8	7.948
2P	11SLV	-22195.6	-22195.6	1975.12	4716.56	0	-176093	6.25	59177.6	7.934
2P	11SLV	-22195.6	-22195.6	1975.12	1975.12	0	-176093	6.25	59177.6	7.934
2P	11SLV	-22195.6	-22195.6	5582.74	5582.74	0	-176093	6.25	59177.6	7.934
2P	13SLV	-22129.3	-22129.3	0	0	3321.89	-22129.3	11687.7	728.77	3.518
2P	13SLV	-22129.3	-22129.3	0	0	-3167.41	-22129.3	-11587.9	689	3.658
2P	13SLV	-22223.3	-22223.3	0	0	3321.89	-22223.3	11693	732.76	3.520
2P	13SLV	-22223.3	-22223.3	0	0	-3167.41	-22223.3	-11592.9	688.7	3.660
2P	13SLV	-22129.3	-22129.3	-34669.7	-46660.4	0	-22129.3	-6.25	-59162.5	1.268
2P	13SLV	-22129.3	-22129.3	-34669.7	-41364.7	0	-22129.3	-6.25	-59162.5	1.430
2P	13SLV	-22129.3	-22129.3	42227.6	46660.4	0	-22129.3	6.25	59162.5	1.268
2P	13SLV	-22129.3	-22129.3	42227.6	42227.6	0	-22129.3	6.25	59162.5	1.401
2P	13SLV	-22223.3	-22223.3	-34669.7	-46660.4	0	-22223.3	-6.25	-59183.9	1.268
2P	13SLV	-22223.3	-22223.3	-34669.7	-41364.7	0	-22223.3	-6.25	-59183.9	1.431
2P	13SLV	-22223.3	-22223.3	42227.6	46660.4	0	-22223.3	6.25	59183.9	1.268
2P	13SLV	-22223.3	-22223.3	42227.6	42227.6	0	-22223.3	6.25	59183.9	1.402
2P	15SLV	-22147.7	-22147.7	0	0	-518.25	-176093	-11588.9	688.95	7.951
2P	15SLV	-22147.7	-22147.7	0	0	672.72	-176093	11688.7	729.55	7.951
2P	15SLV	-22204.9	-22204.9	0	0	-518.25	-176093	-11591.9	688.76	7.930
2P	15SLV	-22204.9	-22204.9	0	0	672.72	-176093	11691.9	731.98	7.930
2P	15SLV	-22147.7	-22147.7	-27327.5	-38253.5	0	-22147.7	-6.25	-59166.7	1.547
2P	15SLV	-22147.7	-22147.7	-27327.5	-32957.8	0	-22147.7	-6.25	-59166.7	1.795
2P	15SLV	-22147.7	-22147.7	34885.4	38253.5	0	-22147.7	6.25	59166.7	1.547
2P	15SLV	-22147.7	-22147.7	34885.4	34885.4	0	-22147.7	6.25	59166.7	1.696
2P	15SLV	-22204.9	-22204.9	-27327.5	-38253.5	0	-22204.9	-6.25	-59179.7	1.547
2P	15SLV	-22204.9	-22204.9	-27327.5	-32957.8	0	-22204.9	-6.25	-59179.7	1.796
2P	15SLV	-22204.9	-22204.9	34885.4	38253.5	0	-22204.9	6.25	59179.7	1.547
2P	15SLV	-22204.9	-22204.9	34885.4	34885.4	0	-22204.9	6.25	59179.7	1.696
2P	2SLD	-22168.8	-22168.8	0	0	4062.98	-22168.8	13679.4	121.63	3.367
2P	2SLD	-22168.8	-22168.8	0	0	-3301.49	-22168.8	-13578.7	384.32	4.113
2P	2SLD	-22214.4	-22214.4	0	0	4062.98	-22214.4	13682.1	123.64	3.367
2P	2SLD	-22214.4	-22214.4	0	0	-3301.49	-22214.4	-13581.3	386.27	4.114
2P	2SLD	-22168.8	-22168.8	-11295.2	-14144	0	-22168.8	-7.19	-69544.4	4.917
2P	2SLD	-22168.8	-22168.8	-11295.2	-14613.7	0	-22168.8	-7.19	-69544.4	4.759
2P	2SLD	-22168.8	-22168.8	13824.1	14144	0	-22168.8	7.19	69544.5	4.917

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2P	2SLD	-22168.8	-22168.8	13824.1	14613.7	0	-22168.8	7.19	69544.5	4.759
2P	2SLD	-22214.4	-22214.4	-11295.2	-14144	0	-22214.4	-7.19	-69556.9	4.918
2P	2SLD	-22214.4	-22214.4	-11295.2	-14613.7	0	-22214.4	-7.19	-69556.9	4.760
2P	2SLD	-22214.4	-22214.4	13824.1	14144	0	-22214.4	7.19	69556.9	4.918
2P	2SLD	-22214.4	-22214.4	13824.1	14613.7	0	-22214.4	7.19	69556.9	4.760
2P	4SLD	-22181.3	-22181.3	0	0	3628.66	-22181.3	13680.1	122.18	3.770
2P	4SLD	-22181.3	-22181.3	0	0	-2867.17	-22181.3	-13579.4	384.86	4.736
2P	4SLD	-22201.9	-22201.9	0	0	3628.66	-22201.9	13681.3	123.09	3.770
2P	4SLD	-22201.9	-22201.9	0	0	-2867.17	-22201.9	-13580.6	385.74	4.737
2P	4SLD	-22181.3	-22181.3	435.05	716.6	0	-264139	7.19	69547.9	11.908
2P	4SLD	-22181.3	-22181.3	435.05	1186.25	0	-264139	7.19	69547.9	11.908
2P	4SLD	-22181.3	-22181.3	2093.78	2093.78	0	-264139	7.19	69547.9	11.908
2P	4SLD	-22201.9	-22201.9	435.05	716.6	0	-264139	7.19	69553.5	11.897
2P	4SLD	-22201.9	-22201.9	435.05	1186.25	0	-264139	7.19	69553.5	11.897
2P	4SLD	-22201.9	-22201.9	2093.78	2093.78	0	-264139	7.19	69553.5	11.897
2P	6SLD	-22165.8	-22165.8	0	0	2144.14	-22165.8	13679.2	121.5	6.380
2P	6SLD	-22165.8	-22165.8	0	0	-1382.65	-22165.8	-13578.5	384.19	9.821
2P	6SLD	-22217.4	-22217.4	0	0	2144.14	-22217.4	13682.2	123.78	6.381
2P	6SLD	-22217.4	-22217.4	0	0	-1382.65	-22217.4	-13581.5	386.4	9.823
2P	6SLD	-22165.8	-22165.8	-20294.4	-24443.8	0	-22165.8	-7.19	-69543.6	2.845
2P	6SLD	-22165.8	-22165.8	-20294.4	-24913.4	0	-22165.8	-7.19	-69543.6	2.791
2P	6SLD	-22165.8	-22165.8	22823.2	24443.8	0	-22165.8	7.19	69543.6	2.845
2P	6SLD	-22165.8	-22165.8	22823.2	24913.4	0	-22165.8	7.19	69543.6	2.791
2P	6SLD	-22217.4	-22217.4	-20294.4	-24443.8	0	-22217.4	-7.19	-69557.8	2.846
2P	6SLD	-22217.4	-22217.4	-20294.4	-24913.4	0	-22217.4	-7.19	-69557.8	2.792
2P	6SLD	-22217.4	-22217.4	22823.2	24443.8	0	-22217.4	7.19	69557.8	2.846
2P	6SLD	-22217.4	-22217.4	22823.2	24913.4	0	-22217.4	7.19	69557.8	2.792
2P	8SLD	-22175.7	-22175.7	0	0	65.09	-264139	13679.8	121.93	11.911
2P	8SLD	-22175.7	-22175.7	0	0	696.39	-264139	13679.8	121.93	11.911
2P	8SLD	-22207.5	-22207.5	0	0	65.09	-264139	13681.7	123.34	11.894
2P	8SLD	-22207.5	-22207.5	0	0	696.39	-264139	13681.7	123.34	11.894
2P	8SLD	-22175.7	-22175.7	-16277.7	-19844.7	0	-22175.7	-7.19	-69546.3	3.505
2P	8SLD	-22175.7	-22175.7	-16277.7	-20314.4	0	-22175.7	-7.19	-69546.3	3.424
2P	8SLD	-22175.7	-22175.7	18806.5	19844.7	0	-22175.7	7.19	69546.3	3.505
2P	8SLD	-22175.7	-22175.7	18806.5	20314.4	0	-22175.7	7.19	69546.3	3.424
2P	8SLD	-22207.5	-22207.5	-16277.7	-19844.7	0	-22207.5	-7.19	-69555	3.505
2P	8SLD	-22207.5	-22207.5	-16277.7	-20314.4	0	-22207.5	-7.19	-69555	3.424
2P	8SLD	-22207.5	-22207.5	18806.5	19844.7	0	-22207.5	7.19	69555	3.505
2P	8SLD	-22207.5	-22207.5	18806.5	20314.4	0	-22207.5	7.19	69555	3.424
2P	10SLD	-22157.9	-22157.9	0	0	3846.09	-22157.9	13678.8	121.15	3.557
2P	10SLD	-22157.9	-22157.9	0	0	-3518.38	-22157.9	-13578	383.86	3.859
2P	10SLD	-22203.4	-22203.4	0	0	3846.09	-22203.4	13681.4	123.16	3.557
2P	10SLD	-22203.4	-22203.4	0	0	-3518.38	-22203.4	-13580.7	385.81	3.860
2P	10SLD	-22157.9	-22157.9	-9498.35	-16204	0	-22157.9	-7.19	-69541.4	4.292
2P	10SLD	-22157.9	-22157.9	-9498.35	-12553.7	0	-22157.9	-7.19	-69541.4	5.540
2P	10SLD	-22157.9	-22157.9	15620.9	16204	0	-22157.9	7.19	69541.4	4.292
2P	10SLD	-22157.9	-22157.9	15620.9	15620.9	0	-22157.9	7.19	69541.4	4.452
2P	10SLD	-22203.4	-22203.4	-9498.35	-16204	0	-22203.4	-7.19	-69553.9	4.292
2P	10SLD	-22203.4	-22203.4	-9498.35	-12553.7	0	-22203.4	-7.19	-69553.9	5.541
2P	10SLD	-22203.4	-22203.4	15620.9	16204	0	-22203.4	7.19	69553.9	4.292
2P	10SLD	-22203.4	-22203.4	15620.9	15620.9	0	-22203.4	7.19	69553.9	4.453
2P	12SLD	-22170.4	-22170.4	0	0	3411.77	-22170.4	13679.5	121.7	4.010
2P	12SLD	-22170.4	-22170.4	0	0	-3084.06	-22170.4	-13578.8	384.39	4.403
2P	12SLD	-22190.9	-22190.9	0	0	3411.77	-22190.9	13680.7	122.61	4.010
2P	12SLD	-22190.9	-22190.9	0	0	-3084.06	-22190.9	-13580	385.27	4.403
2P	12SLD	-22170.4	-22170.4	2231.93	2776.58	0	-264139	7.19	69544.9	11.914
2P	12SLD	-22170.4	-22170.4	2231.93	2231.93	0	-264139	7.19	69544.9	11.914
2P	12SLD	-22170.4	-22170.4	3890.66	3890.66	0	-264139	7.19	69544.9	11.914
2P	12SLD	-22190.9	-22190.9	2231.93	2776.58	0	-264139	7.19	69550.5	11.903
2P	12SLD	-22190.9	-22190.9	2231.93	2231.93	0	-264139	7.19	69550.5	11.903
2P	12SLD	-22190.9	-22190.9	3890.66	3890.66	0	-264139	7.19	69550.5	11.903
2P	14SLD	-22154.9	-22154.9	0	0	1927.25	-22154.9	13678.6	121.02	7.097
2P	14SLD	-22154.9	-22154.9	0	0	-1599.54	-22154.9	-13577.8	383.73	8.489
2P	14SLD	-22206.5	-22206.5	0	0	1927.25	-22206.5	13681.6	123.29	7.099
2P	14SLD	-22206.5	-22206.5	0	0	-1599.54	-22206.5	-13580.9	385.94	8.491
2P	14SLD	-22154.9	-22154.9	-18497.5	-26503.8	0	-22154.9	-7.19	-69540.6	2.624
2P	14SLD	-22154.9	-22154.9	-18497.5	-22853.5	0	-22154.9	-7.19	-69540.6	3.043
2P	14SLD	-22154.9	-22154.9	24620.1	26503.8	0	-22154.9	7.19	69540.6	2.624
2P	14SLD	-22154.9	-22154.9	24620.1	24620.1	0	-22154.9	7.19	69540.6	2.825
2P	14SLD	-22206.5	-22206.5	-18497.5	-26503.8	0	-22206.5	-7.19	-69554.8	2.624
2P	14SLD	-22206.5	-22206.5	-18497.5	-22853.5	0	-22206.5	-7.19	-69554.8	3.044
2P	14SLD	-22206.5	-22206.5	24620.1	26503.8	0	-22206.5	7.19	69554.8	2.624
2P	14SLD	-22206.5	-22206.5	24620.1	24620.1	0	-22206.5	7.19	69554.8	2.825
2P	16SLD	-22164.8	-22164.8	0	0	-151.79	-264139	-13578.4	384.15	11.917
2P	16SLD	-22164.8	-22164.8	0	0	479.51	-264139	13679.2	121.45	11.917
2P	16SLD	-22196.6	-22196.6	0	0	-151.79	-264139	-13580.3	385.51	11.900
2P	16SLD	-22196.6	-22196.6	0	0	479.51	-264139	13681	122.85	11.900
2P	16SLD	-22164.8	-22164.8	-14480.8	-21904.7	0	-22164.8	-7.19	-69543.3	3.175
2P	16SLD	-22164.8	-22164.8	-14480.8	-18254.4	0	-22164.8	-7.19	-69543.3	3.810

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2P	16	SLD	-22164.8	-22164.8	20603.4	21904.7	0	-22164.8	7.19	69543.3	3.175
2P	16	SLD	-22164.8	-22164.8	20603.4	20603.4	0	-22164.8	7.19	69543.3	3.375
2P	16	SLD	-22196.6	-22196.6	-14480.8	-21904.7	0	-22196.6	-7.19	-69552.1	3.175
2P	16	SLD	-22196.6	-22196.6	-14480.8	-18254.4	0	-22196.6	-7.19	-69552.1	3.810
2P	16	SLD	-22196.6	-22196.6	20603.4	21904.7	0	-22196.6	7.19	69552.1	3.175
2P	16	SLD	-22196.6	-22196.6	20603.4	20603.4	0	-22196.6	7.19	69552.1	3.376
3P	17	SLU	-35743.6	-35743.6	0	0	321.86	-176093	12410.7	737.63	4.927
3P	17	SLU	-35743.6	-35743.6	6445.49	6445.49	0	-176093	6.25	62211.6	4.927
3P	1	SLV	-21666.4	-21666.4	0	0	5437.56	-21666.4	11661.8	709.17	2.145
3P	1	SLV	-21666.4	-21666.4	0	0	-4716.5	-21666.4	-11563.1	690.51	2.452
3P	1	SLV	-21750.4	-21750.4	0	0	5437.56	-21750.4	11666.5	712.72	2.146
3P	1	SLV	-21750.4	-21750.4	0	0	-4716.5	-21750.4	-11567.6	690.23	2.453
3P	1	SLV	-21666.4	-21666.4	-17235.5	-24762.3	0	-21666.4	-6.25	-59057.3	2.385
3P	1	SLV	-21666.4	-21666.4	-17235.5	-26620.6	0	-21666.4	-6.25	-59057.3	2.218
3P	1	SLV	-21666.4	-21666.4	21537.6	24762.3	0	-21666.4	6.25	59057.3	2.385
3P	1	SLV	-21666.4	-21666.4	21537.6	26620.6	0	-21666.4	6.25	59057.3	2.218
3P	1	SLV	-21750.4	-21750.4	-17235.5	-24762.3	0	-21750.4	-6.25	-59076.4	2.386
3P	1	SLV	-21750.4	-21750.4	-17235.5	-26620.6	0	-21750.4	-6.25	-59076.4	2.219
3P	1	SLV	-21750.4	-21750.4	21537.6	24762.3	0	-21750.4	6.25	59076.4	2.386
3P	1	SLV	-21750.4	-21750.4	21537.6	26620.6	0	-21750.4	6.25	59076.4	2.219
3P	3	SLV	-21689.1	-21689.1	0	0	4846.85	-21689.1	11663	710.13	2.406
3P	3	SLV	-21689.1	-21689.1	0	0	-4125.79	-21689.1	-11564.3	690.43	2.803
3P	3	SLV	-21727.7	-21727.7	0	0	4846.85	-21727.7	11665.2	711.76	2.407
3P	3	SLV	-21727.7	-21727.7	0	0	-4125.79	-21727.7	-11566.4	690.31	2.803
3P	3	SLV	-21689.1	-21689.1	612.17	1118.32	0	-176093	6.25	59062.5	8.119
3P	3	SLV	-21689.1	-21689.1	612.17	2976.69	0	-176093	6.25	59062.5	8.119
3P	3	SLV	-21689.1	-21689.1	3690	3690	0	-176093	6.25	59062.5	8.119
3P	3	SLV	-21727.7	-21727.7	612.17	1118.32	0	-176093	6.25	59071.3	8.105
3P	3	SLV	-21727.7	-21727.7	612.17	2976.69	0	-176093	6.25	59071.3	8.105
3P	3	SLV	-21727.7	-21727.7	3690	3690	0	-176093	6.25	59071.3	8.105
3P	5	SLV	-21661.4	-21661.4	0	0	2779.54	-21661.4	11661.5	708.96	4.195
3P	5	SLV	-21661.4	-21661.4	0	0	-2058.49	-21661.4	-11562.8	690.52	5.617
3P	5	SLV	-21755.5	-21755.5	0	0	2779.54	-21755.5	11666.8	712.94	4.197
3P	5	SLV	-21755.5	-21755.5	0	0	-2058.49	-21755.5	-11567.8	690.22	5.620
3P	5	SLV	-21661.4	-21661.4	-30733.8	-42638.2	0	-21661.4	-6.25	-59056.2	1.385
3P	5	SLV	-21661.4	-21661.4	-30733.8	-44496.6	0	-21661.4	-6.25	-59056.2	1.327
3P	5	SLV	-21661.4	-21661.4	35035.9	42638.2	0	-21661.4	6.25	59056.2	1.385
3P	5	SLV	-21661.4	-21661.4	35035.9	44496.6	0	-21661.4	6.25	59056.2	1.327
3P	5	SLV	-21755.5	-21755.5	-30733.8	-42638.2	0	-21755.5	-6.25	-59077.6	1.386
3P	5	SLV	-21755.5	-21755.5	-30733.8	-44496.6	0	-21755.5	-6.25	-59077.6	1.328
3P	5	SLV	-21755.5	-21755.5	35035.9	42638.2	0	-21755.5	6.25	59077.6	1.386
3P	5	SLV	-21755.5	-21755.5	35035.9	44496.6	0	-21755.5	6.25	59077.6	1.328
3P	7	SLV	-21679.8	-21679.8	0	0	-89.46	-176093	-11563.8	690.46	8.122
3P	7	SLV	-21679.8	-21679.8	0	0	810.51	-176093	11662.5	709.73	8.122
3P	7	SLV	-21737	-21737	0	0	-89.46	-176093	-11566.9	690.28	8.101
3P	7	SLV	-21737	-21737	0	0	810.51	-176093	11665.7	712.16	8.101
3P	7	SLV	-21679.8	-21679.8	-24456.1	-34316.6	0	-21679.8	-6.25	-59060.4	1.721
3P	7	SLV	-21679.8	-21679.8	-24456.1	-36174.9	0	-21679.8	-6.25	-59060.4	1.633
3P	7	SLV	-21679.8	-21679.8	28758.3	34316.6	0	-21679.8	6.25	59060.4	1.721
3P	7	SLV	-21679.8	-21679.8	28758.3	36174.9	0	-21679.8	6.25	59060.4	1.633
3P	7	SLV	-21737	-21737	-24456.1	-34316.6	0	-21737	-6.25	-59073.4	1.721
3P	7	SLV	-21737	-21737	-24456.1	-36174.9	0	-21737	-6.25	-59073.4	1.633
3P	7	SLV	-21737	-21737	28758.3	34316.6	0	-21737	6.25	59073.4	1.721
3P	7	SLV	-21737	-21737	28758.3	36174.9	0	-21737	6.25	59073.4	1.633
3P	9	SLV	-21646.8	-21646.8	0	0	5138.7	-21646.8	11660.7	708.34	2.269
3P	9	SLV	-21646.8	-21646.8	0	0	-5015.36	-21646.8	-11562	690.57	2.305
3P	9	SLV	-21730.9	-21730.9	0	0	5138.7	-21730.9	11665.4	711.89	2.270
3P	9	SLV	-21730.9	-21730.9	0	0	-5015.36	-21730.9	-11566.5	690.3	2.306
3P	9	SLV	-21646.8	-21646.8	-14476.5	-28429.8	0	-21646.8	-6.25	-59052.9	2.077
3P	9	SLV	-21646.8	-21646.8	-14476.5	-22953.1	0	-21646.8	-6.25	-59052.9	2.573
3P	9	SLV	-21646.8	-21646.8	24296.6	28429.8	0	-21646.8	6.25	59052.9	2.077
3P	9	SLV	-21646.8	-21646.8	24296.6	24296.6	0	-21646.8	6.25	59052.9	2.430
3P	9	SLV	-21730.9	-21730.9	-14476.5	-28429.8	0	-21730.9	-6.25	-59072	2.078
3P	9	SLV	-21730.9	-21730.9	-14476.5	-22953.1	0	-21730.9	-6.25	-59072	2.574
3P	9	SLV	-21730.9	-21730.9	24296.6	28429.8	0	-21730.9	6.25	59072	2.078
3P	9	SLV	-21730.9	-21730.9	24296.6	24296.6	0	-21730.9	6.25	59072	2.431
3P	11	SLV	-21669.5	-21669.5	0	0	4547.99	-21669.5	11661.9	709.3	2.564
3P	11	SLV	-21669.5	-21669.5	0	0	-4424.65	-21669.5	-11563.2	690.5	2.613
3P	11	SLV	-21708.2	-21708.2	0	0	4547.99	-21708.2	11664.1	710.93	2.565
3P	11	SLV	-21708.2	-21708.2	0	0	-4424.65	-21708.2	-11565.3	690.37	2.614
3P	11	SLV	-21669.5	-21669.5	3371.16	4785.86	0	-176093	6.25	59058	8.126
3P	11	SLV	-21669.5	-21669.5	3371.16	3371.16	0	-176093	6.25	59058	8.126
3P	11	SLV	-21669.5	-21669.5	6448.99	6448.99	0	-176093	6.25	59058	8.126
3P	11	SLV	-21708.2	-21708.2	3371.16	4785.86	0	-176093	6.25	59066.8	8.112
3P	11	SLV	-21708.2	-21708.2	3371.16	3371.16	0	-176093	6.25	59066.8	8.112
3P	11	SLV	-21708.2	-21708.2	6448.99	6448.99	0	-176093	6.25	59066.8	8.112
3P	13	SLV	-21641.8	-21641.8	0	0	2480.69	-21641.8	11660.4	708.13	4.700
3P	13	SLV	-21641.8	-21641.8	0	0	-2357.34	-21641.8	-11561.8	690.59	4.905
3P	13	SLV	-21735.9	-21735.9	0	0	2480.69	-21735.9	11665.7	712.11	4.703

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3P	13	SLV	-21735.9	-21735.9	0	0	-2357.34	-21735.9	-11566.8	690.28	4.907
3P	13	SLV	-21641.8	-21641.8	-27974.8	-46305.8	0	-21641.8	-6.25	-59051.7	1.275
3P	13	SLV	-21641.8	-21641.8	-27974.8	-40829.1	0	-21641.8	-6.25	-59051.7	1.446
3P	13	SLV	-21641.8	-21641.8	37794.9	46305.8	0	-21641.8	6.25	59051.7	1.275
3P	13	SLV	-21641.8	-21641.8	37794.9	40829.1	0	-21641.8	6.25	59051.7	1.446
3P	13	SLV	-21735.9	-21735.9	-27974.8	-46305.8	0	-21735.9	-6.25	-59073.1	1.276
3P	13	SLV	-21735.9	-21735.9	-27974.8	-40829.1	0	-21735.9	-6.25	-59073.1	1.447
3P	13	SLV	-21735.9	-21735.9	37794.9	46305.8	0	-21735.9	6.25	59073.1	1.276
3P	13	SLV	-21735.9	-21735.9	37794.9	40829.1	0	-21735.9	6.25	59073.1	1.447
3P	15	SLV	-21660.2	-21660.2	0	0	-388.31	-176093	-11562.7	690.52	8.130
3P	15	SLV	-21660.2	-21660.2	0	0	511.66	-176093	11661.4	708.91	8.130
3P	15	SLV	-21717.5	-21717.5	0	0	-388.31	-176093	-11565.8	690.34	8.108
3P	15	SLV	-21717.5	-21717.5	0	0	511.66	-176093	11664.6	711.33	8.108
3P	15	SLV	-21660.2	-21660.2	-21697.1	-37984.1	0	-21660.2	-6.25	-59055.9	1.555
3P	15	SLV	-21660.2	-21660.2	-21697.1	-32507.4	0	-21660.2	-6.25	-59055.9	1.817
3P	15	SLV	-21660.2	-21660.2	31517.3	37984.1	0	-21660.2	6.25	59055.9	1.555
3P	15	SLV	-21660.2	-21660.2	31517.3	32507.4	0	-21660.2	6.25	59055.9	1.817
3P	15	SLV	-21717.5	-21717.5	-21697.1	-37984.1	0	-21717.5	-6.25	-59068.9	1.555
3P	15	SLV	-21717.5	-21717.5	-21697.1	-32507.4	0	-21717.5	-6.25	-59068.9	1.817
3P	15	SLV	-21717.5	-21717.5	31517.3	37984.1	0	-21717.5	6.25	59068.9	1.555
3P	15	SLV	-21717.5	-21717.5	31517.3	32507.4	0	-21717.5	6.25	59068.9	1.817
3P	2	SLD	-21681.3	-21681.3	0	0	3044.28	-21681.3	13650.8	100.13	4.484
3P	2	SLD	-21681.3	-21681.3	0	0	-2455.93	-21681.3	-13549.9	363.49	5.517
3P	2	SLD	-21726.9	-21726.9	0	0	3044.28	-21726.9	13653.5	102.13	4.485
3P	2	SLD	-21726.9	-21726.9	0	0	-2455.93	-21726.9	-13552.6	365.44	5.518
3P	2	SLD	-21681.3	-21681.3	-7976.77	-14118.4	0	-21681.3	-7.19	-69410.7	4.916
3P	2	SLD	-21681.3	-21681.3	-7976.77	-14348.2	0	-21681.3	-7.19	-69410.7	4.838
3P	2	SLD	-21681.3	-21681.3	13504.1	14118.4	0	-21681.3	7.19	69410.7	4.916
3P	2	SLD	-21681.3	-21681.3	13504.1	14348.2	0	-21681.3	7.19	69410.7	4.838
3P	2	SLD	-21726.9	-21726.9	-7976.77	-14118.4	0	-21726.9	-7.19	-69423.2	4.917
3P	2	SLD	-21726.9	-21726.9	-7976.77	-14348.2	0	-21726.9	-7.19	-69423.2	4.838
3P	2	SLD	-21726.9	-21726.9	13504.1	14118.4	0	-21726.9	7.19	69423.2	4.917
3P	2	SLD	-21726.9	-21726.9	13504.1	14348.2	0	-21726.9	7.19	69423.2	4.838
3P	4	SLD	-21693.8	-21693.8	0	0	2721.6	-21693.8	13651.6	100.68	5.016
3P	4	SLD	-21693.8	-21693.8	0	0	-2133.25	-21693.8	-13550.7	364.03	6.352
3P	4	SLD	-21714.3	-21714.3	0	0	2721.6	-21714.3	13652.8	101.58	5.016
3P	4	SLD	-21714.3	-21714.3	0	0	-2133.25	-21714.3	-13551.9	364.9	6.353
3P	4	SLD	-21693.8	-21693.8	2056.36	2056.36	0	-264139	7.19	69414.1	12.176
3P	4	SLD	-21693.8	-21693.8	3470.96	3470.96	0	-264139	7.19	69414.1	12.176
3P	4	SLD	-21714.3	-21714.3	2056.36	2056.36	0	-264139	7.19	69419.7	12.164
3P	4	SLD	-21714.3	-21714.3	3470.96	3470.96	0	-264139	7.19	69419.7	12.164
3P	6	SLD	-21678.3	-21678.3	0	0	1608.6	-21678.3	13650.6	99.99	8.486
3P	6	SLD	-21678.3	-21678.3	0	0	-1020.26	-264139	-13549.8	363.36	12.184
3P	6	SLD	-21729.9	-21729.9	0	0	1608.6	-21729.9	13653.7	102.27	8.488
3P	6	SLD	-21729.9	-21729.9	0	0	-1020.26	-264139	-13552.8	365.57	12.156
3P	6	SLD	-21678.3	-21678.3	-15675.4	-24314.1	0	-21678.3	-7.19	-69409.8	2.855
3P	6	SLD	-21678.3	-21678.3	-15675.4	-24543.9	0	-21678.3	-7.19	-69409.8	2.828
3P	6	SLD	-21678.3	-21678.3	21202.7	24314.1	0	-21678.3	7.19	69409.8	2.855
3P	6	SLD	-21678.3	-21678.3	21202.7	24543.9	0	-21678.3	7.19	69409.8	2.828
3P	6	SLD	-21729.9	-21729.9	-15675.4	-24314.1	0	-21729.9	-7.19	-69424	2.855
3P	6	SLD	-21729.9	-21729.9	-15675.4	-24543.9	0	-21729.9	-7.19	-69424	2.829
3P	6	SLD	-21729.9	-21729.9	21202.7	24314.1	0	-21729.9	7.19	69424	2.855
3P	6	SLD	-21729.9	-21729.9	21202.7	24543.9	0	-21729.9	7.19	69424	2.829
3P	8	SLD	-21688.2	-21688.2	0	0	55.35	-264139	13651.2	100.43	12.179
3P	8	SLD	-21688.2	-21688.2	0	0	533	-264139	13651.2	100.43	12.179
3P	8	SLD	-21720	-21720	0	0	55.35	-264139	13653.1	101.83	12.161
3P	8	SLD	-21720	-21720	0	0	533	-264139	13653.1	101.83	12.161
3P	8	SLD	-21688.2	-21688.2	-12241.1	-19761.7	0	-21688.2	-7.19	-69412.5	3.512
3P	8	SLD	-21688.2	-21688.2	-12241.1	-19991.4	0	-21688.2	-7.19	-69412.5	3.472
3P	8	SLD	-21688.2	-21688.2	17768.4	19761.7	0	-21688.2	7.19	69412.6	3.512
3P	8	SLD	-21688.2	-21688.2	17768.4	19991.4	0	-21688.2	7.19	69412.6	3.472
3P	8	SLD	-21720	-21720	-12241.1	-19761.7	0	-21720	-7.19	-69421.3	3.513
3P	8	SLD	-21720	-21720	-12241.1	-19991.4	0	-21720	-7.19	-69421.3	3.473
3P	8	SLD	-21720	-21720	17768.4	19761.7	0	-21720	7.19	69421.3	3.513
3P	8	SLD	-21720	-21720	17768.4	19991.4	0	-21720	7.19	69421.3	3.473
3P	10	SLD	-21670.4	-21670.4	0	0	2878.13	-21670.4	13650.2	99.65	4.743
3P	10	SLD	-21670.4	-21670.4	0	0	-2622.08	-21670.4	-13549.3	363.03	5.167
3P	10	SLD	-21716	-21716	0	0	2878.13	-21716	13652.9	101.66	4.744
3P	10	SLD	-21716	-21716	0	0	-2622.08	-21716	-13552	364.97	5.168
3P	10	SLD	-21670.4	-21670.4	-6442.93	-16157.4	0	-21670.4	-7.19	-69407.7	4.296
3P	10	SLD	-21670.4	-21670.4	-6442.93	-12309.3	0	-21670.4	-7.19	-69407.7	5.639
3P	10	SLD	-21670.4	-21670.4	15037.9	16157.4	0	-21670.4	7.19	69407.7	4.296
3P	10	SLD	-21670.4	-21670.4	15037.9	15037.9	0	-21670.4	7.19	69407.7	4.616
3P	10	SLD	-21716	-21716	-6442.93	-16157.4	0	-21716	-7.19	-69420.2	4.296
3P	10	SLD	-21716	-21716	-6442.93	-12309.3	0	-21716	-7.19	-69420.2	5.640
3P	10	SLD	-21716	-21716	15037.9	16157.4	0	-21716	7.19	69420.2	4.296
3P	10	SLD	-21716	-21716	15037.9	15037.9	0	-21716	7.19	69420.2	4.616
3P	12	SLD	-21682.9	-21682.9	0	0	2555.45	-21682.9	13650.9	100.2	5.342
3P	12	SLD	-21682.9	-21682.9	0	0	-2299.4	-21682.9	-13550	363.56	5.893

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3P	12	SLD	-21703.5	-21703.5	0	0	2555.45	-21703.5	13652.1	101.11	5.342
3P	12	SLD	-21703.5	-21703.5	0	0	-2299.4	-21703.5	-13551.2	364.44	5.893
3P	12	SLD	-21682.9	-21682.9	3590.19	3590.19	0	-264139	7.19	69411.1	12.182
3P	12	SLD	-21682.9	-21682.9	5004.8	5004.8	0	-264139	7.19	69411.1	12.182
3P	12	SLD	-21703.5	-21703.5	3590.19	3590.19	0	-264139	7.19	69416.7	12.170
3P	12	SLD	-21703.5	-21703.5	5004.8	5004.8	0	-264139	7.19	69416.7	12.170
3P	14	SLD	-21667.4	-21667.4	0	0	1442.46	-21667.4	13650	99.52	9.463
3P	14	SLD	-21667.4	-21667.4	0	0	-1186.4	-21667.4	-13549.1	362.9	11.420
3P	14	SLD	-21719	-21719	0	0	1442.46	-21719	13653	101.79	9.465
3P	14	SLD	-21719	-21719	0	0	-1186.4	-21719	-13552.2	365.1	11.423
3P	14	SLD	-21667.4	-21667.4	-14141.5	-26353.1	0	-21667.4	-7.19	-69406.8	2.634
3P	14	SLD	-21667.4	-21667.4	-14141.5	-22505	0	-21667.4	-7.19	-69406.8	3.084
3P	14	SLD	-21667.4	-21667.4	22736.5	26353.1	0	-21667.4	7.19	69406.8	2.634
3P	14	SLD	-21667.4	-21667.4	22736.5	22736.5	0	-21667.4	7.19	69406.8	3.053
3P	14	SLD	-21719	-21719	-14141.5	-26353.1	0	-21719	-7.19	-69421	2.634
3P	14	SLD	-21719	-21719	-14141.5	-22505	0	-21719	-7.19	-69421	3.085
3P	14	SLD	-21719	-21719	22736.5	26353.1	0	-21719	7.19	69421	2.634
3P	14	SLD	-21719	-21719	22736.5	22736.5	0	-21719	7.19	69421	3.053
3P	16	SLD	-21677.3	-21677.3	0	0	-110.8	-264139	-13549.7	363.32	12.185
3P	16	SLD	-21677.3	-21677.3	0	0	366.86	-264139	13650.6	99.95	12.185
3P	16	SLD	-21709.1	-21709.1	0	0	-110.8	-264139	-13551.6	364.68	12.167
3P	16	SLD	-21709.1	-21709.1	0	0	366.86	-264139	13652.5	101.35	12.167
3P	16	SLD	-21677.3	-21677.3	-10707.2	-21800.6	0	-21677.3	-7.19	-69409.6	3.184
3P	16	SLD	-21677.3	-21677.3	-10707.2	-17952.5	0	-21677.3	-7.19	-69409.6	3.866
3P	16	SLD	-21677.3	-21677.3	19302.2	21800.6	0	-21677.3	7.19	69409.6	3.184
3P	16	SLD	-21677.3	-21677.3	19302.2	19302.2	0	-21677.3	7.19	69409.6	3.596
3P	16	SLD	-21709.1	-21709.1	-10707.2	-21800.6	0	-21709.1	-7.19	-69418.3	3.184
3P	16	SLD	-21709.1	-21709.1	-10707.2	-17952.5	0	-21709.1	-7.19	-69418.3	3.867
3P	16	SLD	-21709.1	-21709.1	19302.2	21800.6	0	-21709.1	7.19	69418.3	3.184
3P	16	SLD	-21709.1	-21709.1	19302.2	19302.2	0	-21709.1	7.19	69418.3	3.596
4P	17	SLU	-35109.8	-35109.8	0	0	229.71	-176093	12377.3	740.22	5.015
4P	17	SLU	-35109.8	-35109.8	8666.97	8666.97	0	-176093	6.25	62071.8	5.015
4P	1	SLV	-21178.9	-21178.9	0	0	3610.23	-21178.9	11634.5	688.58	3.223
4P	1	SLV	-21178.9	-21178.9	0	0	-3102.78	-21178.9	-11536.9	692.08	3.718
4P	1	SLV	-21263	-21263	0	0	3610.23	-21263	11639.2	692.12	3.224
4P	1	SLV	-21263	-21263	0	0	-3102.78	-21263	-11541.4	691.81	3.720
4P	1	SLV	-21178.9	-21178.9	-12347.3	-23082.8	0	-21178.9	-6.25	-58946.5	2.554
4P	1	SLV	-21178.9	-21178.9	-12347.3	-21732.5	0	-21178.9	-6.25	-58946.5	2.712
4P	1	SLV	-21178.9	-21178.9	19858.1	23082.8	0	-21178.9	6.25	58946.5	2.554
4P	1	SLV	-21178.9	-21178.9	19858.1	21732.5	0	-21178.9	6.25	58946.5	2.712
4P	1	SLV	-21263	-21263	-12347.3	-23082.8	0	-21263	-6.25	-58965.6	2.555
4P	1	SLV	-21263	-21263	-12347.3	-21732.5	0	-21263	-6.25	-58965.6	2.713
4P	1	SLV	-21263	-21263	19858.1	23082.8	0	-21263	6.25	58965.6	2.555
4P	1	SLV	-21263	-21263	19858.1	21732.5	0	-21263	6.25	58965.6	2.713
4P	3	SLV	-21201.6	-21201.6	0	0	3223.43	-21201.6	11635.7	689.53	3.610
4P	3	SLV	-21201.6	-21201.6	0	0	-2715.98	-21201.6	-11538.1	692.01	4.248
4P	3	SLV	-21240.3	-21240.3	0	0	3223.43	-21240.3	11637.9	691.16	3.610
4P	3	SLV	-21240.3	-21240.3	0	0	-2715.98	-21240.3	-11540.2	691.88	4.249
4P	3	SLV	-21201.6	-21201.6	2481.36	2481.36	0	-176093	6.25	58951.6	8.306
4P	3	SLV	-21201.6	-21201.6	5029.41	5029.41	0	-176093	6.25	58951.6	8.306
4P	3	SLV	-21240.3	-21240.3	2481.36	2481.36	0	-176093	6.25	58960.4	8.291
4P	3	SLV	-21240.3	-21240.3	5029.41	5029.41	0	-176093	6.25	58960.4	8.291
4P	5	SLV	-21173.9	-21173.9	0	0	1847.32	-21173.9	11634.2	688.36	6.298
4P	5	SLV	-21173.9	-21173.9	0	0	-1339.87	-176093	-11536.7	692.1	8.316
4P	5	SLV	-21268	-21268	0	0	1847.32	-21268	11639.4	692.33	6.301
4P	5	SLV	-21268	-21268	0	0	-1339.87	-176093	-11541.7	691.79	8.280
4P	5	SLV	-21173.9	-21173.9	-23565.6	-38678.7	0	-21173.9	-6.25	-58945.3	1.524
4P	5	SLV	-21173.9	-21173.9	-23565.6	-37328.4	0	-21173.9	-6.25	-58945.3	1.579
4P	5	SLV	-21173.9	-21173.9	31076.4	38678.7	0	-21173.9	6.25	58945.3	1.524
4P	5	SLV	-21173.9	-21173.9	31076.4	37328.4	0	-21173.9	6.25	58945.3	1.579
4P	5	SLV	-21268	-21268	-23565.6	-38678.7	0	-21268	-6.25	-58966.7	1.525
4P	5	SLV	-21268	-21268	-23565.6	-37328.4	0	-21268	-6.25	-58966.7	1.580
4P	5	SLV	-21268	-21268	31076.4	38678.7	0	-21268	6.25	58966.7	1.525
4P	5	SLV	-21268	-21268	31076.4	37328.4	0	-21268	6.25	58966.7	1.580
4P	7	SLV	-21192.3	-21192.3	0	0	-50.54	-176093	-11537.6	692.04	8.309
4P	7	SLV	-21192.3	-21192.3	0	0	557.99	-176093	11635.2	689.14	8.309
4P	7	SLV	-21249.6	-21249.6	0	0	-50.54	-176093	-11540.7	691.85	8.287
4P	7	SLV	-21249.6	-21249.6	0	0	557.99	-176093	11638.4	691.56	8.287
4P	7	SLV	-21192.3	-21192.3	-18352.6	-31421.6	0	-21192.3	-6.25	-58949.5	1.876
4P	7	SLV	-21192.3	-21192.3	-18352.6	-30071.4	0	-21192.3	-6.25	-58949.5	1.960
4P	7	SLV	-21192.3	-21192.3	25863.4	31421.6	0	-21192.3	6.25	58949.5	1.876
4P	7	SLV	-21192.3	-21192.3	25863.4	30071.4	0	-21192.3	6.25	58949.5	1.960
4P	7	SLV	-21249.6	-21249.6	-18352.6	-31421.6	0	-21249.6	-6.25	-58962.6	1.877
4P	7	SLV	-21249.6	-21249.6	-18352.6	-30071.4	0	-21249.6	-6.25	-58962.6	1.961
4P	7	SLV	-21249.6	-21249.6	25863.4	31421.6	0	-21249.6	6.25	58962.6	1.877
4P	7	SLV	-21249.6	-21249.6	25863.4	30071.4	0	-21249.6	6.25	58962.6	1.961
4P	9	SLV	-21159.3	-21159.3	0	0	3402.54	-21159.3	11633.4	687.75	3.419
4P	9	SLV	-21159.3	-21159.3	0	0	-3310.47	-21159.3	-11535.9	692.15	3.485
4P	9	SLV	-21243.3	-21243.3	0	0	3402.54	-21243.3	11638.1	691.29	3.420

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4P	9SLV	-21243.3	-21243.3	0	0	-3310.47	-21243.3	-11540.4	691.87	3.486
4P	9SLV	-21159.3	-21159.3	-10061.6	-26277.1	0	-21159.3	-6.25	-58942	2.243
4P	9SLV	-21159.3	-21159.3	-10061.6	-18538.2	0	-21159.3	-6.25	-58942	3.179
4P	9SLV	-21159.3	-21159.3	22143.9	26277.1	0	-21159.3	6.25	58942	2.243
4P	9SLV	-21159.3	-21159.3	22143.9	22143.9	0	-21159.3	6.25	58942	2.662
4P	9SLV	-21243.3	-21243.3	-10061.6	-26277.1	0	-21243.3	-6.25	-58961.1	2.244
4P	9SLV	-21243.3	-21243.3	-10061.6	-18538.2	0	-21243.3	-6.25	-58961.1	3.181
4P	9SLV	-21243.3	-21243.3	22143.9	26277.1	0	-21243.3	6.25	58961.1	2.244
4P	9SLV	-21243.3	-21243.3	22143.9	22143.9	0	-21243.3	6.25	58961.1	2.663
4P	11SLV	-21182	-21182	0	0	3015.74	-21182	11634.6	688.7	3.858
4P	11SLV	-21182	-21182	0	0	-2923.67	-21182	-11537.1	692.07	3.946
4P	11SLV	-21220.6	-21220.6	0	0	3015.74	-21220.6	11636.8	690.33	3.859
4P	11SLV	-21220.6	-21220.6	0	0	-2923.67	-21220.6	-11539.2	691.95	3.947
4P	11SLV	-21182	-21182	4767.14	5652.04	0	-176093	6.25	58947.2	8.313
4P	11SLV	-21182	-21182	4767.14	4767.14	0	-176093	6.25	58947.2	8.313
4P	11SLV	-21182	-21182	7315.18	7315.18	0	-21182	6.25	58947.2	8.058
4P	11SLV	-21220.6	-21220.6	4767.14	5652.04	0	-176093	6.25	58956	8.298
4P	11SLV	-21220.6	-21220.6	4767.14	4767.14	0	-176093	6.25	58956	8.298
4P	11SLV	-21220.6	-21220.6	7315.18	7315.18	0	-21220.6	6.25	58956	8.059
4P	13SLV	-21154.2	-21154.2	0	0	1639.63	-21154.2	11633.1	687.53	7.095
4P	13SLV	-21154.2	-21154.2	0	0	-1547.56	-21154.2	-11535.6	692.16	7.454
4P	13SLV	-21248.3	-21248.3	0	0	1639.63	-21248.3	11638.3	691.5	7.098
4P	13SLV	-21248.3	-21248.3	0	0	-1547.56	-21248.3	-11540.7	691.86	7.457
4P	13SLV	-21154.2	-21154.2	-21279.8	-41873	0	-21154.2	-6.25	-58940.9	1.408
4P	13SLV	-21154.2	-21154.2	-21279.8	-34134.1	0	-21154.2	-6.25	-58940.9	1.727
4P	13SLV	-21154.2	-21154.2	33362.2	41873	0	-21154.2	6.25	58940.9	1.408
4P	13SLV	-21154.2	-21154.2	33362.2	34134.1	0	-21154.2	6.25	58940.9	1.727
4P	13SLV	-21248.3	-21248.3	-21279.8	-41873	0	-21248.3	-6.25	-58962.3	1.408
4P	13SLV	-21248.3	-21248.3	-21279.8	-34134.1	0	-21248.3	-6.25	-58962.3	1.727
4P	13SLV	-21248.3	-21248.3	33362.2	41873	0	-21248.3	6.25	58962.3	1.408
4P	13SLV	-21248.3	-21248.3	33362.2	34134.1	0	-21248.3	6.25	58962.3	1.727
4P	15SLV	-21172.6	-21172.6	0	0	-258.23	-176093	-11536.6	692.1	8.317
4P	15SLV	-21172.6	-21172.6	0	0	350.3	-176093	11634.1	688.31	8.317
4P	15SLV	-21229.9	-21229.9	0	0	-258.23	-176093	-11539.7	691.92	8.295
4P	15SLV	-21229.9	-21229.9	0	0	350.3	-176093	11637.3	690.73	8.295
4P	15SLV	-21172.6	-21172.6	-16066.8	-34615.9	0	-21172.6	-6.25	-58945.1	1.703
4P	15SLV	-21172.6	-21172.6	-16066.8	-26877.1	0	-21172.6	-6.25	-58945.1	2.193
4P	15SLV	-21172.6	-21172.6	28149.1	34615.9	0	-21172.6	6.25	58945.1	1.703
4P	15SLV	-21172.6	-21172.6	28149.1	28149.1	0	-21172.6	6.25	58945.1	2.094
4P	15SLV	-21229.9	-21229.9	-16066.8	-34615.9	0	-21229.9	-6.25	-58958.1	1.703
4P	15SLV	-21229.9	-21229.9	-16066.8	-26877.1	0	-21229.9	-6.25	-58958.1	2.194
4P	15SLV	-21229.9	-21229.9	28149.1	34615.9	0	-21229.9	6.25	58958.1	1.703
4P	15SLV	-21229.9	-21229.9	28149.1	28149.1	0	-21229.9	6.25	58958.1	2.094
4P	2SLD	-21193.8	-21193.8	0	0	2025.61	-21193.8	13622.2	78.68	6.725
4P	2SLD	-21193.8	-21193.8	0	0	-1610.39	-21193.8	-13521.2	342.71	8.396
4P	2SLD	-21239.4	-21239.4	0	0	2025.61	-21239.4	13624.9	80.68	6.726
4P	2SLD	-21239.4	-21239.4	0	0	-1610.39	-21239.4	-13523.9	344.65	8.398
4P	2SLD	-21193.8	-21193.8	-4658.31	-13798.5	0	-21193.8	-7.19	-69276.8	5.021
4P	2SLD	-21193.8	-21193.8	-4658.31	-11029.8	0	-21193.8	-7.19	-69276.8	6.281
4P	2SLD	-21193.8	-21193.8	13184.1	13798.5	0	-21193.8	7.19	69276.8	5.021
4P	2SLD	-21193.8	-21193.8	13184.1	13184.1	0	-21193.8	7.19	69276.8	5.255
4P	2SLD	-21239.4	-21239.4	-4658.31	-13798.5	0	-21239.4	-7.19	-69289.3	5.022
4P	2SLD	-21239.4	-21239.4	-4658.31	-11029.8	0	-21239.4	-7.19	-69289.3	6.282
4P	2SLD	-21239.4	-21239.4	13184.1	13798.5	0	-21239.4	7.19	69289.3	5.022
4P	2SLD	-21239.4	-21239.4	13184.1	13184.1	0	-21239.4	7.19	69289.3	5.256
4P	4SLD	-21206.3	-21206.3	0	0	1814.49	-21206.3	13623	79.23	7.508
4P	4SLD	-21206.3	-21206.3	0	0	-1399.27	-21206.3	-13521.9	343.25	9.664
4P	4SLD	-21226.8	-21226.8	0	0	1814.49	-21226.8	13624.2	80.14	7.509
4P	4SLD	-21226.8	-21226.8	0	0	-1399.27	-21226.8	-13523.1	344.12	9.664
4P	4SLD	-21206.3	-21206.3	3677.65	3677.65	0	-264139	7.19	69280.3	12.456
4P	4SLD	-21206.3	-21206.3	4848.14	4848.14	0	-264139	7.19	69280.3	12.456
4P	4SLD	-21226.8	-21226.8	3677.65	3677.65	0	-264139	7.19	69285.9	12.444
4P	4SLD	-21226.8	-21226.8	4848.14	4848.14	0	-264139	7.19	69285.9	12.444
4P	6SLD	-21190.8	-21190.8	0	0	1073.2	-264139	13622.1	78.55	12.465
4P	6SLD	-21190.8	-21190.8	0	0	-657.98	-264139	-13521	342.59	12.465
4P	6SLD	-21242.4	-21242.4	0	0	1073.2	-264139	13625.1	80.82	12.434
4P	6SLD	-21242.4	-21242.4	0	0	-657.98	-264139	-13524.1	344.78	12.434
4P	6SLD	-21190.8	-21190.8	-11056.3	-22693.6	0	-21190.8	-7.19	-69276	3.053
4P	6SLD	-21190.8	-21190.8	-11056.3	-19924.9	0	-21190.8	-7.19	-69276	3.477
4P	6SLD	-21190.8	-21190.8	19582.1	22693.6	0	-21190.8	7.19	69276	3.053
4P	6SLD	-21190.8	-21190.8	19582.1	19924.9	0	-21190.8	7.19	69276	3.477
4P	6SLD	-21242.4	-21242.4	-11056.3	-22693.6	0	-21242.4	-7.19	-69290.2	3.053
4P	6SLD	-21242.4	-21242.4	-11056.3	-19924.9	0	-21242.4	-7.19	-69290.2	3.478
4P	6SLD	-21242.4	-21242.4	19582.1	22693.6	0	-21242.4	7.19	69290.2	3.053
4P	6SLD	-21242.4	-21242.4	19582.1	19924.9	0	-21242.4	7.19	69290.2	3.478
4P	8SLD	-21200.7	-21200.7	0	0	45.74	-264139	13622.7	78.99	12.459
4P	8SLD	-21200.7	-21200.7	0	0	369.49	-264139	13622.7	78.99	12.459
4P	8SLD	-21232.5	-21232.5	0	0	45.74	-264139	13624.5	80.38	12.440
4P	8SLD	-21232.5	-21232.5	0	0	369.49	-264139	13624.5	80.38	12.440

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4P	8SLD	-21200.7	-21200.7	-8204.41	-18723.5	0	-21200.7	-7.19	-69278.7	3.700
4P	8SLD	-21200.7	-21200.7	-8204.41	-15954.8	0	-21200.7	-7.19	-69278.7	4.342
4P	8SLD	-21200.7	-21200.7	16730.2	18723.5	0	-21200.7	7.19	69278.7	3.700
4P	8SLD	-21200.7	-21200.7	16730.2	16730.2	0	-21200.7	7.19	69278.7	4.141
4P	8SLD	-21232.5	-21232.5	-8204.41	-18723.5	0	-21232.5	-7.19	-69287.5	3.701
4P	8SLD	-21232.5	-21232.5	-8204.41	-15954.8	0	-21232.5	-7.19	-69287.5	4.343
4P	8SLD	-21232.5	-21232.5	16730.2	18723.5	0	-21232.5	7.19	69287.5	3.701
4P	8SLD	-21232.5	-21232.5	16730.2	16730.2	0	-21232.5	7.19	69287.5	4.141
4P	10SLD	-21182.9	-21182.9	0	0	1910.15	-21182.9	13621.6	78.2	7.131
4P	10SLD	-21182.9	-21182.9	0	0	-1725.85	-21182.9	-13520.6	342.25	7.834
4P	10SLD	-21228.4	-21228.4	0	0	1910.15	-21228.4	13624.3	80.21	7.133
4P	10SLD	-21228.4	-21228.4	0	0	-1725.85	-21228.4	-13523.2	344.19	7.836
4P	10SLD	-21182.9	-21182.9	-3387.56	-15574.3	0	-21182.9	-7.19	-69273.8	4.448
4P	10SLD	-21182.9	-21182.9	-3387.56	-9253.92	0	-21182.9	-7.19	-69273.8	7.486
4P	10SLD	-21182.9	-21182.9	14454.9	15574.3	0	-21182.9	7.19	69273.8	4.448
4P	10SLD	-21182.9	-21182.9	14454.9	14454.9	0	-21182.9	7.19	69273.8	4.792
4P	10SLD	-21228.4	-21228.4	-3387.56	-15574.3	0	-21228.4	-7.19	-69286.3	4.449
4P	10SLD	-21228.4	-21228.4	-3387.56	-9253.92	0	-21228.4	-7.19	-69286.3	7.487
4P	10SLD	-21228.4	-21228.4	14454.9	15574.3	0	-21228.4	7.19	69286.4	4.449
4P	10SLD	-21228.4	-21228.4	14454.9	14454.9	0	-21228.4	7.19	69286.4	4.793
4P	12SLD	-21195.4	-21195.4	0	0	1699.03	-21195.4	13622.3	78.75	8.018
4P	12SLD	-21195.4	-21195.4	0	0	-1514.73	-21195.4	-13521.3	342.78	8.927
4P	12SLD	-21215.9	-21215.9	0	0	1699.03	-21215.9	13623.5	79.65	8.018
4P	12SLD	-21215.9	-21215.9	0	0	-1514.73	-21215.9	-13522.5	343.66	8.927
4P	12SLD	-21195.4	-21195.4	4948.41	4948.41	0	-264139	7.19	69277.3	12.462
4P	12SLD	-21195.4	-21195.4	6118.89	6118.89	0	-21195.4	7.19	69277.3	11.322
4P	12SLD	-21215.9	-21215.9	4948.41	4948.41	0	-264139	7.19	69282.9	12.450
4P	12SLD	-21215.9	-21215.9	6118.89	6118.89	0	-21215.9	7.19	69282.9	11.323
4P	14SLD	-21179.8	-21179.8	0	0	957.74	-264139	13621.4	78.07	12.471
4P	14SLD	-21179.8	-21179.8	0	0	-773.44	-264139	-13520.4	342.12	12.471
4P	14SLD	-21231.5	-21231.5	0	0	957.74	-264139	13624.5	80.34	12.441
4P	14SLD	-21231.5	-21231.5	0	0	-773.44	-264139	-13523.4	344.32	12.441
4P	14SLD	-21179.8	-21179.8	-9785.59	-24469.4	0	-21179.8	-7.19	-69273	2.831
4P	14SLD	-21179.8	-21179.8	-9785.59	-18149	0	-21179.8	-7.19	-69273	3.817
4P	14SLD	-21179.8	-21179.8	20852.9	24469.4	0	-21179.8	7.19	69273	2.831
4P	14SLD	-21179.8	-21179.8	20852.9	20852.9	0	-21179.8	7.19	69273	3.322
4P	14SLD	-21231.5	-21231.5	-9785.59	-24469.4	0	-21231.5	-7.19	-69287.2	2.832
4P	14SLD	-21231.5	-21231.5	-9785.59	-18149	0	-21231.5	-7.19	-69287.2	3.818
4P	14SLD	-21231.5	-21231.5	20852.9	24469.4	0	-21231.5	7.19	69287.2	2.832
4P	14SLD	-21231.5	-21231.5	20852.9	20852.9	0	-21231.5	7.19	69287.2	3.323
4P	16SLD	-21189.8	-21189.8	0	0	-69.73	-264139	-13521	342.54	12.465
4P	16SLD	-21189.8	-21189.8	0	0	254.02	-264139	13622	78.51	12.465
4P	16SLD	-21221.6	-21221.6	0	0	-69.73	-264139	-13522.8	343.9	12.447
4P	16SLD	-21221.6	-21221.6	0	0	254.02	-264139	13623.9	79.9	12.447
4P	16SLD	-21189.8	-21189.8	-6933.66	-20499.3	0	-21189.8	-7.19	-69275.7	3.379
4P	16SLD	-21189.8	-21189.8	-6933.66	-14178.9	0	-21189.8	-7.19	-69275.7	4.886
4P	16SLD	-21189.8	-21189.8	18001	20499.3	0	-21189.8	7.19	69275.7	3.379
4P	16SLD	-21189.8	-21189.8	18001	18001	0	-21189.8	7.19	69275.7	3.848
4P	16SLD	-21221.6	-21221.6	-6933.66	-20499.3	0	-21221.6	-7.19	-69284.5	3.380
4P	16SLD	-21221.6	-21221.6	-6933.66	-14178.9	0	-21221.6	-7.19	-69284.5	4.886
4P	16SLD	-21221.6	-21221.6	18001	20499.3	0	-21221.6	7.19	69284.5	3.380
4P	16SLD	-21221.6	-21221.6	18001	18001	0	-21221.6	7.19	69284.5	3.849
5P	17SLU	-34476.1	-34476.1	0	0	137.65	-176093	12343.9	742.8	5.108
5P	17SLU	-34476.1	-34476.1	10888.4	10888.4	0	-176093	6.25	61931.9	5.108
5P	1SLV	-20691.4	-20691.4	0	0	1783.28	-20691.4	11607.1	668.04	6.509
5P	1SLV	-20691.4	-20691.4	0	0	-1489.32	-20691.4	-11510.8	693.65	7.729
5P	1SLV	-20775.5	-20775.5	0	0	1783.28	-20775.5	11611.8	671.58	6.511
5P	1SLV	-20775.5	-20775.5	0	0	-1489.32	-20775.5	-11515.3	693.38	7.732
5P	1SLV	-20691.4	-20691.4	-7459.26	-21403.3	0	-20691.4	-6.25	-58835.6	2.749
5P	1SLV	-20691.4	-20691.4	-7459.26	-16844.4	0	-20691.4	-6.25	-58835.6	3.493
5P	1SLV	-20691.4	-20691.4	18178.6	21403.3	0	-20691.4	6.25	58835.6	2.749
5P	1SLV	-20691.4	-20691.4	18178.6	18178.6	0	-20691.4	6.25	58835.6	3.237
5P	1SLV	-20775.5	-20775.5	-7459.26	-21403.3	0	-20775.5	-6.25	-58854.7	2.750
5P	1SLV	-20775.5	-20775.5	-7459.26	-16844.4	0	-20775.5	-6.25	-58854.7	3.494
5P	1SLV	-20775.5	-20775.5	18178.6	21403.3	0	-20775.5	6.25	58854.7	2.750
5P	1SLV	-20775.5	-20775.5	18178.6	18178.6	0	-20775.5	6.25	58854.7	3.238
5P	3SLV	-20714.2	-20714.2	0	0	1599.81	-20714.2	11608.4	669	7.256
5P	3SLV	-20714.2	-20714.2	0	0	-1305.85	-176093	-11512	693.58	8.501
5P	3SLV	-20752.8	-20752.8	0	0	1599.81	-20752.8	11610.6	670.62	7.257
5P	3SLV	-20752.8	-20752.8	0	0	-1305.85	-176093	-11514.1	693.46	8.485
5P	3SLV	-20714.2	-20714.2	4350.52	4350.52	0	-176093	6.25	58840.7	8.501
5P	3SLV	-20714.2	-20714.2	6368.78	6368.78	0	-176093	6.25	58840.7	8.501
5P	3SLV	-20752.8	-20752.8	4350.52	4350.52	0	-176093	6.25	58849.5	8.485
5P	3SLV	-20752.8	-20752.8	6368.78	6368.78	0	-176093	6.25	58849.5	8.485
5P	5SLV	-20686.4	-20686.4	0	0	916.14	-176093	11606.9	667.83	8.512
5P	5SLV	-20686.4	-20686.4	0	0	-622.18	-176093	-11510.5	693.67	8.512
5P	5SLV	-20780.5	-20780.5	0	0	916.14	-176093	11612.1	671.79	8.474
5P	5SLV	-20780.5	-20780.5	0	0	-622.18	-176093	-11515.6	693.37	8.474
5P	5SLV	-20686.4	-20686.4	-16397.5	-34719.2	0	-20686.4	-6.25	-58834.4	1.695

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5P	5SLV	-20686.4	-20686.4	-16397.5	-30160.3	0	-20686.4	-6.25	-58834.4	1.951
5P	5SLV	-20686.4	-20686.4	27116.8	34719.2	0	-20686.4	6.25	58834.4	1.695
5P	5SLV	-20686.4	-20686.4	27116.8	30160.3	0	-20686.4	6.25	58834.4	1.951
5P	5SLV	-20780.5	-20780.5	-16397.5	-34719.2	0	-20780.5	-6.25	-58855.8	1.695
5P	5SLV	-20780.5	-20780.5	-16397.5	-30160.3	0	-20780.5	-6.25	-58855.8	1.951
5P	5SLV	-20780.5	-20780.5	27116.8	34719.2	0	-20780.5	6.25	58855.8	1.695
5P	5SLV	-20780.5	-20780.5	27116.8	30160.3	0	-20780.5	6.25	58855.8	1.951
5P	7SLV	-20704.8	-20704.8	0	0	-10.6	-176093	-11511.5	693.61	8.505
5P	7SLV	-20704.8	-20704.8	0	0	304.56	-176093	11607.9	668.6	8.505
5P	7SLV	-20762.1	-20762.1	0	0	-10.6	-176093	-11514.6	693.43	8.481
5P	7SLV	-20762.1	-20762.1	0	0	304.56	-176093	11611.1	671.02	8.481
5P	7SLV	-20704.8	-20704.8	-12249.1	-28526.7	0	-20704.8	-6.25	-58838.6	2.063
5P	7SLV	-20704.8	-20704.8	-12249.1	-23967.9	0	-20704.8	-6.25	-58838.6	2.455
5P	7SLV	-20704.8	-20704.8	22968.4	28526.7	0	-20704.8	6.25	58838.6	2.063
5P	7SLV	-20704.8	-20704.8	22968.4	23967.9	0	-20704.8	6.25	58838.6	2.455
5P	7SLV	-20762.1	-20762.1	-12249.1	-28526.7	0	-20762.1	-6.25	-58851.6	2.063
5P	7SLV	-20762.1	-20762.1	-12249.1	-23967.9	0	-20762.1	-6.25	-58851.6	2.455
5P	7SLV	-20762.1	-20762.1	22968.4	28526.7	0	-20762.1	6.25	58851.6	2.063
5P	7SLV	-20762.1	-20762.1	22968.4	23967.9	0	-20762.1	6.25	58851.6	2.455
5P	9SLV	-20671.8	-20671.8	0	0	1666.76	-20671.8	11606	667.21	6.963
5P	9SLV	-20671.8	-20671.8	0	0	-1605.84	-20671.8	-11509.7	693.72	7.167
5P	9SLV	-20755.8	-20755.8	0	0	1666.76	-20755.8	11610.7	670.75	6.966
5P	9SLV	-20755.8	-20755.8	0	0	-1605.84	-20755.8	-11514.2	693.45	7.170
5P	9SLV	-20671.8	-20671.8	-5646.56	-24124.4	0	-20671.8	-6.25	-58831.1	2.439
5P	9SLV	-20671.8	-20671.8	-5646.56	-14123.3	0	-20671.8	-6.25	-58831.1	4.166
5P	9SLV	-20671.8	-20671.8	19991.3	24124.4	0	-20671.8	6.25	58831.1	2.439
5P	9SLV	-20671.8	-20671.8	19991.3	19991.3	0	-20671.8	6.25	58831.1	2.943
5P	9SLV	-20755.8	-20755.8	-5646.56	-24124.4	0	-20755.8	-6.25	-58850.2	2.439
5P	9SLV	-20755.8	-20755.8	-5646.56	-14123.3	0	-20755.8	-6.25	-58850.2	4.167
5P	9SLV	-20755.8	-20755.8	19991.3	24124.4	0	-20755.8	6.25	58850.2	2.439
5P	9SLV	-20755.8	-20755.8	19991.3	19991.3	0	-20755.8	6.25	58850.2	2.944
5P	11SLV	-20694.5	-20694.5	0	0	1483.29	-20694.5	11607.3	668.17	7.825
5P	11SLV	-20694.5	-20694.5	0	0	-1422.37	-20694.5	-11510.9	693.65	8.093
5P	11SLV	-20733.1	-20733.1	0	0	1483.29	-20733.1	11609.5	669.79	7.827
5P	11SLV	-20733.1	-20733.1	0	0	-1422.37	-20733.1	-11513	693.52	8.094
5P	11SLV	-20694.5	-20694.5	6163.22	6518.28	0	-176093	6.25	58836.2	8.509
5P	11SLV	-20694.5	-20694.5	6163.22	6163.22	0	-176093	6.25	58836.2	8.509
5P	11SLV	-20694.5	-20694.5	8181.48	8181.48	0	-20694.5	6.25	58836.2	7.191
5P	11SLV	-20733.1	-20733.1	6163.22	6518.28	0	-176093	6.25	58845	8.493
5P	11SLV	-20733.1	-20733.1	6163.22	6163.22	0	-176093	6.25	58845	8.493
5P	11SLV	-20733.1	-20733.1	8181.48	8181.48	0	-20733.1	6.25	58845	7.192
5P	13SLV	-20666.7	-20666.7	0	0	799.62	-176093	11605.8	667	8.521
5P	13SLV	-20666.7	-20666.7	0	0	-738.7	-176093	-11509.5	693.74	8.521
5P	13SLV	-20760.8	-20760.8	0	0	799.62	-176093	11611	670.96	8.482
5P	13SLV	-20760.8	-20760.8	0	0	-738.7	-176093	-11514.5	693.43	8.482
5P	13SLV	-20666.7	-20666.7	-14584.8	-37440.3	0	-20666.7	-6.25	-58829.9	1.571
5P	13SLV	-20666.7	-20666.7	-14584.8	-27439.2	0	-20666.7	-6.25	-58829.9	2.144
5P	13SLV	-20666.7	-20666.7	28929.5	37440.3	0	-20666.7	6.25	58829.9	1.571
5P	13SLV	-20666.7	-20666.7	28929.5	28929.5	0	-20666.7	6.25	58829.9	2.034
5P	13SLV	-20760.8	-20760.8	-14584.8	-37440.3	0	-20760.8	-6.25	-58851.4	1.572
5P	13SLV	-20760.8	-20760.8	-14584.8	-27439.2	0	-20760.8	-6.25	-58851.4	2.145
5P	13SLV	-20760.8	-20760.8	28929.5	37440.3	0	-20760.8	6.25	58851.4	1.572
5P	13SLV	-20760.8	-20760.8	28929.5	28929.5	0	-20760.8	6.25	58851.4	2.034
5P	15SLV	-20685.1	-20685.1	0	0	-127.12	-176093	-11510.4	693.68	8.513
5P	15SLV	-20685.1	-20685.1	0	0	188.04	-176093	11606.8	667.78	8.513
5P	15SLV	-20742.4	-20742.4	0	0	-127.12	-176093	-11513.5	693.49	8.489
5P	15SLV	-20742.4	-20742.4	0	0	188.04	-176093	11610	670.18	8.489
5P	15SLV	-20685.1	-20685.1	-10436.4	-31247.8	0	-20685.1	-6.25	-58834.1	1.883
5P	15SLV	-20685.1	-20685.1	-10436.4	-21246.7	0	-20685.1	-6.25	-58834.1	2.769
5P	15SLV	-20685.1	-20685.1	24781.1	31247.8	0	-20685.1	6.25	58834.1	1.883
5P	15SLV	-20685.1	-20685.1	24781.1	24781.1	0	-20685.1	6.25	58834.1	2.374
5P	15SLV	-20742.4	-20742.4	-10436.4	-31247.8	0	-20742.4	-6.25	-58847.2	1.883
5P	15SLV	-20742.4	-20742.4	-10436.4	-21246.7	0	-20742.4	-6.25	-58847.2	2.770
5P	15SLV	-20742.4	-20742.4	24781.1	31247.8	0	-20742.4	6.25	58847.2	1.883
5P	15SLV	-20742.4	-20742.4	24781.1	24781.1	0	-20742.4	6.25	58847.2	2.375
5P	2SLD	-20706.3	-20706.3	0	0	1007.18	-264139	13593.7	57.3	12.757
5P	2SLD	-20706.3	-20706.3	0	0	-764.96	-264139	-13492.5	321.99	12.757
5P	2SLD	-20751.9	-20751.9	0	0	1007.18	-264139	13596.3	59.29	12.729
5P	2SLD	-20751.9	-20751.9	0	0	-764.96	-264139	-13495.1	323.93	12.729
5P	2SLD	-20706.3	-20706.3	-1339.87	-13478.5	0	-20706.3	-7.19	-69143	5.130
5P	2SLD	-20706.3	-20706.3	-1339.87	-7711.3	0	-20706.3	-7.19	-69143	8.966
5P	2SLD	-20706.3	-20706.3	12864.1	13478.5	0	-20706.3	7.19	69143	5.130
5P	2SLD	-20706.3	-20706.3	12864.1	12864.1	0	-20706.3	7.19	69143	5.375
5P	2SLD	-20751.9	-20751.9	-1339.87	-13478.5	0	-20751.9	-7.19	-69155.5	5.131
5P	2SLD	-20751.9	-20751.9	-1339.87	-7711.3	0	-20751.9	-7.19	-69155.5	8.968
5P	2SLD	-20751.9	-20751.9	12864.1	13478.5	0	-20751.9	7.19	69155.5	5.131
5P	2SLD	-20751.9	-20751.9	12864.1	12864.1	0	-20751.9	7.19	69155.5	5.376
5P	4SLD	-20718.8	-20718.8	0	0	907.3	-264139	13594.4	57.85	12.749
5P	4SLD	-20718.8	-20718.8	0	0	-665.08	-264139	-13493.2	322.52	12.749

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5P	4SLD	-20739.4	-20739.4	0	0	907.3	-264139	13595.6	58.74	12.736
5P	4SLD	-20739.4	-20739.4	0	0	-665.08	-264139	-13494.4	323.39	12.736
5P	4SLD	-20718.8	-20718.8	5298.94	5298.94	0	-264139	7.19	69146.4	12.749
5P	4SLD	-20718.8	-20718.8	6225.31	6225.31	0	-20718.8	7.19	69146.4	11.107
5P	4SLD	-20739.4	-20739.4	5298.94	5298.94	0	-264139	7.19	69152	12.736
5P	4SLD	-20739.4	-20739.4	6225.31	6225.31	0	-20739.4	7.19	69152	11.108
5P	6SLD	-20703.3	-20703.3	0	0	538.42	-264139	13593.5	57.16	12.758
5P	6SLD	-20703.3	-20703.3	0	0	-296.2	-264139	-13492.3	321.86	12.758
5P	6SLD	-20754.9	-20754.9	0	0	538.42	-264139	13596.5	59.43	12.727
5P	6SLD	-20754.9	-20754.9	0	0	-296.2	-264139	-13495.3	324.05	12.727
5P	6SLD	-20703.3	-20703.3	-6437.34	-21073.1	0	-20703.3	-7.19	-69142.1	3.281
5P	6SLD	-20703.3	-20703.3	-6437.34	-15305.9	0	-20703.3	-7.19	-69142.1	4.517
5P	6SLD	-20703.3	-20703.3	17961.6	21073.1	0	-20703.3	7.19	69142.1	3.281
5P	6SLD	-20703.3	-20703.3	17961.6	17961.6	0	-20703.3	7.19	69142.1	3.849
5P	6SLD	-20754.9	-20754.9	-6437.34	-21073.1	0	-20754.9	-7.19	-69156.3	3.282
5P	6SLD	-20754.9	-20754.9	-6437.34	-15305.9	0	-20754.9	-7.19	-69156.3	4.518
5P	6SLD	-20754.9	-20754.9	17961.6	21073.1	0	-20754.9	7.19	69156.3	3.282
5P	6SLD	-20754.9	-20754.9	17961.6	17961.6	0	-20754.9	7.19	69156.3	3.850
5P	8SLD	-20713.2	-20713.2	0	0	36.74	-264139	13594.1	57.6	12.752
5P	8SLD	-20713.2	-20713.2	0	0	205.48	-264139	13594.1	57.6	12.752
5P	8SLD	-20745	-20745	0	0	36.74	-264139	13595.9	58.99	12.733
5P	8SLD	-20745	-20745	0	0	205.48	-264139	13595.9	58.99	12.733
5P	8SLD	-20713.2	-20713.2	-4167.78	-17685.3	0	-20713.2	-7.19	-69144.8	3.910
5P	8SLD	-20713.2	-20713.2	-4167.78	-11918.1	0	-20713.2	-7.19	-69144.8	5.802
5P	8SLD	-20713.2	-20713.2	15692	17685.3	0	-20713.2	7.19	69144.9	3.910
5P	8SLD	-20713.2	-20713.2	15692	15692	0	-20713.2	7.19	69144.9	4.406
5P	8SLD	-20745	-20745	-4167.78	-17685.3	0	-20745	-7.19	-69153.6	3.910
5P	8SLD	-20745	-20745	-4167.78	-11918.1	0	-20745	-7.19	-69153.6	5.802
5P	8SLD	-20745	-20745	15692	17685.3	0	-20745	7.19	69153.6	3.910
5P	8SLD	-20745	-20745	15692	15692	0	-20745	7.19	69153.6	4.407
5P	10SLD	-20695.4	-20695.4	0	0	942.4	-264139	13593	56.82	12.763
5P	10SLD	-20695.4	-20695.4	0	0	-829.74	-264139	-13491.8	321.53	12.763
5P	10SLD	-20740.9	-20740.9	0	0	942.4	-264139	13595.7	58.81	12.735
5P	10SLD	-20740.9	-20740.9	0	0	-829.74	-264139	-13494.5	323.46	12.735
5P	10SLD	-20695.4	-20695.4	-332.12	-14991.3	0	-20695.4	-7.19	-69140	4.612
5P	10SLD	-20695.4	-20695.4	-332.12	-6198.5	0	-20695.4	-7.19	-69140	11.154
5P	10SLD	-20695.4	-20695.4	13871.9	14991.3	0	-20695.4	7.19	69140	4.612
5P	10SLD	-20695.4	-20695.4	13871.9	13871.9	0	-20695.4	7.19	69140	4.984
5P	10SLD	-20740.9	-20740.9	-332.12	-14991.3	0	-20740.9	-7.19	-69152.5	4.613
5P	10SLD	-20740.9	-20740.9	-332.12	-6198.5	0	-20740.9	-7.19	-69152.5	11.156
5P	10SLD	-20740.9	-20740.9	13871.9	14991.3	0	-20740.9	7.19	69152.5	4.613
5P	10SLD	-20740.9	-20740.9	13871.9	13871.9	0	-20740.9	7.19	69152.5	4.985
5P	12SLD	-20707.9	-20707.9	0	0	842.52	-264139	13593.8	57.37	12.755
5P	12SLD	-20707.9	-20707.9	0	0	-729.86	-264139	-13492.5	322.06	12.755
5P	12SLD	-20728.4	-20728.4	0	0	842.52	-264139	13595	58.26	12.743
5P	12SLD	-20728.4	-20728.4	0	0	-729.86	-264139	-13493.8	322.93	12.743
5P	12SLD	-20707.9	-20707.9	6306.69	6306.69	0	-20707.9	7.19	69143.4	10.963
5P	12SLD	-20707.9	-20707.9	7233.06	7233.06	0	-20707.9	7.19	69143.4	9.559
5P	12SLD	-20728.4	-20728.4	6306.69	6306.69	0	-20728.4	7.19	69149	10.964
5P	12SLD	-20728.4	-20728.4	7233.06	7233.06	0	-20728.4	7.19	69149	9.560
5P	14SLD	-20692.3	-20692.3	0	0	473.64	-264139	13592.8	56.68	12.765
5P	14SLD	-20692.3	-20692.3	0	0	-360.98	-264139	-13491.6	321.4	12.765
5P	14SLD	-20744	-20744	0	0	473.64	-264139	13595.9	58.95	12.733
5P	14SLD	-20744	-20744	0	0	-360.98	-264139	-13494.7	323.59	12.733
5P	14SLD	-20692.3	-20692.3	-5429.58	-22585.8	0	-20692.3	-7.19	-69139.1	3.061
5P	14SLD	-20692.3	-20692.3	-5429.58	-13793.1	0	-20692.3	-7.19	-69139.1	5.013
5P	14SLD	-20692.3	-20692.3	18969.3	22585.8	0	-20692.3	7.19	69139.1	3.061
5P	14SLD	-20692.3	-20692.3	18969.3	18969.3	0	-20692.3	7.19	69139.1	3.645
5P	14SLD	-20744	-20744	-5429.58	-22585.8	0	-20744	-7.19	-69153.3	3.062
5P	14SLD	-20744	-20744	-5429.58	-13793.1	0	-20744	-7.19	-69153.3	5.014
5P	14SLD	-20744	-20744	18969.3	22585.8	0	-20744	7.19	69153.3	3.062
5P	14SLD	-20744	-20744	18969.3	18969.3	0	-20744	7.19	69153.3	3.646
5P	16SLD	-20702.3	-20702.3	0	0	-28.04	-264139	-13492.2	321.82	12.759
5P	16SLD	-20702.3	-20702.3	0	0	140.7	-264139	13593.4	57.12	12.759
5P	16SLD	-20734.1	-20734.1	0	0	-28.04	-264139	-13494.1	323.17	12.739
5P	16SLD	-20734.1	-20734.1	0	0	140.7	-264139	13595.3	58.51	12.739
5P	16SLD	-20702.3	-20702.3	-3160.03	-19198.1	0	-20702.3	-7.19	-69141.8	3.601
5P	16SLD	-20702.3	-20702.3	-3160.03	-10405.3	0	-20702.3	-7.19	-69141.8	6.645
5P	16SLD	-20702.3	-20702.3	16699.8	19198.1	0	-20702.3	7.19	69141.8	3.601
5P	16SLD	-20702.3	-20702.3	16699.8	16699.8	0	-20702.3	7.19	69141.8	4.140
5P	16SLD	-20734.1	-20734.1	-3160.03	-19198.1	0	-20734.1	-7.19	-69150.6	3.602
5P	16SLD	-20734.1	-20734.1	-3160.03	-10405.3	0	-20734.1	-7.19	-69150.6	6.646
5P	16SLD	-20734.1	-20734.1	16699.8	19198.1	0	-20734.1	7.19	69150.6	3.602
5P	16SLD	-20734.1	-20734.1	16699.8	16699.8	0	-20734.1	7.19	69150.6	4.141
6P	17SLU	-33842.3	-33842.3	0	0	45.49	-176093	12310.5	745.38	5.203
6P	17SLU	-33842.3	-33842.3	13109.9	13109.9	0	-33842.3	6.25	61791.8	4.713
6P	1SLV	-20204	-20204	0	0	131.93	-176093	11579.8	647.57	8.716
6P	1SLV	-20204	-20204	0	0	-51.55	-176093	-11484.6	695.23	8.716
6P	1SLV	-20288	-20288	0	0	131.93	-176093	11584.5	651.09	8.680

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6P	1SLV	-20288	-20288	0	0	-51.55	-176093	-11489.1	694.95	8.680
6P	1SLV	-20204	-20204	-2571.28	-19723.7	0	-20204	-6.25	-58724.6	2.977
6P	1SLV	-20204	-20204	-2571.28	-11956.3	0	-20204	-6.25	-58724.6	4.912
6P	1SLV	-20204	-20204	16499	19723.7	0	-20204	6.25	58724.6	2.977
6P	1SLV	-20204	-20204	16499	16499	0	-20204	6.25	58724.6	3.559
6P	1SLV	-20288	-20288	-2571.28	-19723.7	0	-20288	-6.25	-58743.7	2.978
6P	1SLV	-20288	-20288	-2571.28	-11956.3	0	-20288	-6.25	-58743.7	4.913
6P	1SLV	-20288	-20288	16499	19723.7	0	-20288	6.25	58743.7	2.978
6P	1SLV	-20288	-20288	16499	16499	0	-20288	6.25	58743.7	3.560
6P	3SLV	-20226.7	-20226.7	0	0	98.99	-176093	11581.1	648.52	8.706
6P	3SLV	-20226.7	-20226.7	0	0	-18.61	-176093	-11485.8	695.15	8.706
6P	3SLV	-20265.3	-20265.3	0	0	98.99	-176093	11583.3	650.14	8.689
6P	3SLV	-20265.3	-20265.3	0	0	-18.61	-176093	-11487.9	695.03	8.689
6P	3SLV	-20226.7	-20226.7	6219.59	6219.59	0	-176093	6.25	58729.7	8.706
6P	3SLV	-20226.7	-20226.7	7708.11	7708.11	0	-20226.7	6.25	58729.7	7.619
6P	3SLV	-20265.3	-20265.3	6219.59	6219.59	0	-176093	6.25	58738.6	8.689
6P	3SLV	-20265.3	-20265.3	7708.11	7708.11	0	-20265.3	6.25	58738.6	7.620
6P	5SLV	-20199	-20199	0	0	117.67	-176093	11579.5	647.36	8.718
6P	5SLV	-20199	-20199	0	0	-37.29	-176093	-11484.4	695.24	8.718
6P	5SLV	-20293.1	-20293.1	0	0	117.67	-176093	11584.8	651.3	8.678
6P	5SLV	-20293.1	-20293.1	0	0	-37.29	-176093	-11489.4	694.94	8.678
6P	5SLV	-20199	-20199	-9229.5	-30759.6	0	-20199	-6.25	-58723.4	1.909
6P	5SLV	-20199	-20199	-9229.5	-22992.2	0	-20199	-6.25	-58723.4	2.554
6P	5SLV	-20199	-20199	23157.2	30759.6	0	-20199	6.25	58723.4	1.909
6P	5SLV	-20199	-20199	23157.2	23157.2	0	-20199	6.25	58723.4	2.536
6P	5SLV	-20293.1	-20293.1	-9229.5	-30759.6	0	-20293.1	-6.25	-58744.9	1.910
6P	5SLV	-20293.1	-20293.1	-9229.5	-22992.2	0	-20293.1	-6.25	-58744.9	2.555
6P	5SLV	-20293.1	-20293.1	23157.2	30759.6	0	-20293.1	6.25	58744.9	1.910
6P	5SLV	-20293.1	-20293.1	23157.2	23157.2	0	-20293.1	6.25	58744.9	2.537
6P	7SLV	-20217.4	-20217.4	0	0	72.51	-176093	11580.6	648.13	8.710
6P	7SLV	-20217.4	-20217.4	0	0	7.87	-176093	11580.6	648.13	8.710
6P	7SLV	-20274.7	-20274.7	0	0	72.51	-176093	11583.8	650.53	8.685
6P	7SLV	-20274.7	-20274.7	0	0	7.87	-176093	11583.8	650.53	8.685
6P	7SLV	-20217.4	-20217.4	-6145.68	-25631.8	0	-20217.4	-6.25	-58727.6	2.291
6P	7SLV	-20217.4	-20217.4	-6145.68	-17864.3	0	-20217.4	-6.25	-58727.6	3.287
6P	7SLV	-20217.4	-20217.4	20073.4	25631.8	0	-20217.4	6.25	58727.6	2.291
6P	7SLV	-20217.4	-20217.4	20073.4	20073.4	0	-20217.4	6.25	58727.6	2.926
6P	7SLV	-20274.7	-20274.7	-6145.68	-25631.8	0	-20274.7	-6.25	-58740.7	2.292
6P	7SLV	-20274.7	-20274.7	-6145.68	-17864.3	0	-20274.7	-6.25	-58740.7	3.288
6P	7SLV	-20274.7	-20274.7	20073.4	25631.8	0	-20274.7	6.25	58740.7	2.292
6P	7SLV	-20274.7	-20274.7	20073.4	20073.4	0	-20274.7	6.25	58740.7	2.926
6P	9SLV	-20184.2	-20184.2	0	0	106.57	-176093	11578.7	646.74	8.724
6P	9SLV	-20184.2	-20184.2	0	0	-76.91	-176093	-11483.6	695.29	8.724
6P	9SLV	-20268.3	-20268.3	0	0	106.57	-176093	11583.4	650.26	8.688
6P	9SLV	-20268.3	-20268.3	0	0	-76.91	-176093	-11488.1	695.02	8.688
6P	9SLV	-20184.2	-20184.2	-1231.64	-21971.7	0	-20184.2	-6.25	-58720.1	2.673
6P	9SLV	-20184.2	-20184.2	-1231.64	-9708.36	0	-20184.2	-6.25	-58720.1	6.048
6P	9SLV	-20184.2	-20184.2	17838.6	21971.7	0	-20184.2	6.25	58720.1	2.673
6P	9SLV	-20184.2	-20184.2	17838.6	17838.6	0	-20184.2	6.25	58720.1	3.292
6P	9SLV	-20268.3	-20268.3	-1231.64	-21971.7	0	-20268.3	-6.25	-58739.2	2.673
6P	9SLV	-20268.3	-20268.3	-1231.64	-9708.36	0	-20268.3	-6.25	-58739.2	6.050
6P	9SLV	-20268.3	-20268.3	17838.6	21971.7	0	-20268.3	6.25	58739.2	2.673
6P	9SLV	-20268.3	-20268.3	17838.6	17838.6	0	-20268.3	6.25	58739.2	3.293
6P	11SLV	-20206.9	-20206.9	0	0	73.63	-176093	11580	647.69	8.714
6P	11SLV	-20206.9	-20206.9	0	0	-43.97	-176093	-11484.8	695.22	8.714
6P	11SLV	-20245.6	-20245.6	0	0	73.63	-176093	11582.1	649.31	8.698
6P	11SLV	-20245.6	-20245.6	0	0	-43.97	-176093	-11486.9	695.09	8.698
6P	11SLV	-20206.9	-20206.9	7559.22	7559.22	0	-20206.9	6.25	58725.2	7.769
6P	11SLV	-20206.9	-20206.9	9047.74	9047.74	0	-20206.9	6.25	58725.2	6.491
6P	11SLV	-20245.6	-20245.6	7559.22	7559.22	0	-20245.6	6.25	58734	7.770
6P	11SLV	-20245.6	-20245.6	9047.74	9047.74	0	-20245.6	6.25	58734	6.492
6P	13SLV	-20179.2	-20179.2	0	0	92.31	-176093	11578.4	646.53	8.726
6P	13SLV	-20179.2	-20179.2	0	0	-62.65	-176093	-11483.3	695.3	8.726
6P	13SLV	-20273.3	-20273.3	0	0	92.31	-176093	11583.7	650.48	8.686
6P	13SLV	-20273.3	-20273.3	0	0	-62.65	-176093	-11488.3	695	8.686
6P	13SLV	-20179.2	-20179.2	-7889.87	-33007.5	0	-20179.2	-6.25	-58718.9	1.779
6P	13SLV	-20179.2	-20179.2	-7889.87	-20744.2	0	-20179.2	-6.25	-58718.9	2.831
6P	13SLV	-20179.2	-20179.2	24496.8	33007.5	0	-20179.2	6.25	58718.9	1.779
6P	13SLV	-20179.2	-20179.2	24496.8	24496.8	0	-20179.2	6.25	58718.9	2.397
6P	13SLV	-20273.3	-20273.3	-7889.87	-33007.5	0	-20273.3	-6.25	-58740.4	1.780
6P	13SLV	-20273.3	-20273.3	-7889.87	-20744.2	0	-20273.3	-6.25	-58740.4	2.832
6P	13SLV	-20273.3	-20273.3	24496.8	33007.5	0	-20273.3	6.25	58740.4	1.780
6P	13SLV	-20273.3	-20273.3	24496.8	24496.8	0	-20273.3	6.25	58740.4	2.398
6P	15SLV	-20197.6	-20197.6	0	0	47.15	-176093	11579.5	647.3	8.719
6P	15SLV	-20197.6	-20197.6	0	0	-17.49	-176093	-11484.3	695.25	8.719
6P	15SLV	-20254.9	-20254.9	0	0	47.15	-176093	11582.7	649.7	8.694
6P	15SLV	-20254.9	-20254.9	0	0	-17.49	-176093	-11487.4	695.06	8.694
6P	15SLV	-20197.6	-20197.6	-4806.05	-27879.7	0	-20197.6	-6.25	-58723.1	2.106
6P	15SLV	-20197.6	-20197.6	-4806.05	-15616.4	0	-20197.6	-6.25	-58723.1	3.760

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6P	15SLV	-20197.6	-20197.6	21413	27879.7	0	-20197.6	6.25	58723.1	2.106
6P	15SLV	-20197.6	-20197.6	21413	21413	0	-20197.6	6.25	58723.1	2.742
6P	15SLV	-20254.9	-20254.9	-4806.05	-27879.7	0	-20254.9	-6.25	-58736.2	2.107
6P	15SLV	-20254.9	-20254.9	-4806.05	-15616.4	0	-20254.9	-6.25	-58736.2	3.761
6P	15SLV	-20254.9	-20254.9	21413	27879.7	0	-20254.9	6.25	58736.2	2.107
6P	15SLV	-20254.9	-20254.9	21413	21413	0	-20254.9	6.25	58736.2	2.743
6P	2SLD	-20218.9	-20218.9	0	0	84.66	-264139	13565.1	35.96	13.064
6P	2SLD	-20218.9	-20218.9	0	0	-15.55	-264139	-13463.7	301.32	13.064
6P	2SLD	-20264.4	-20264.4	0	0	84.66	-264139	13567.7	37.96	13.035
6P	2SLD	-20264.4	-20264.4	0	0	-15.55	-264139	-13466.4	303.25	13.035
6P	2SLD	-20218.9	-20218.9	1978.5	13158.5	0	-20218.9	7.19	69009	5.244
6P	2SLD	-20218.9	-20218.9	1978.5	4392.84	0	-264139	7.19	69009	13.064
6P	2SLD	-20218.9	-20218.9	12544.1	13158.5	0	-20218.9	7.19	69009	5.244
6P	2SLD	-20218.9	-20218.9	12544.1	12544.1	0	-20218.9	7.19	69009	5.501
6P	2SLD	-20264.4	-20264.4	1978.5	13158.5	0	-20264.4	7.19	69021.6	5.245
6P	2SLD	-20264.4	-20264.4	1978.5	4392.84	0	-264139	7.19	69021.6	13.035
6P	2SLD	-20264.4	-20264.4	12544.1	13158.5	0	-20264.4	7.19	69021.6	5.245
6P	2SLD	-20264.4	-20264.4	12544.1	12544.1	0	-20264.4	7.19	69021.6	5.502
6P	4SLD	-20231.4	-20231.4	0	0	66.11	-264139	13565.8	36.51	13.056
6P	4SLD	-20231.4	-20231.4	0	0	3	-264139	13565.8	36.51	13.056
6P	4SLD	-20251.9	-20251.9	0	0	66.11	-264139	13567	37.41	13.043
6P	4SLD	-20251.9	-20251.9	0	0	3	-264139	13567	37.41	13.043
6P	4SLD	-20231.4	-20231.4	6920.16	6920.16	0	-20231.4	7.19	69012.5	9.973
6P	4SLD	-20231.4	-20231.4	7602.42	7602.42	0	-20231.4	7.19	69012.5	9.078
6P	4SLD	-20251.9	-20251.9	6920.16	6920.16	0	-20251.9	7.19	69018.1	9.973
6P	4SLD	-20251.9	-20251.9	7602.42	7602.42	0	-20251.9	7.19	69018.1	9.078
6P	6SLD	-20215.8	-20215.8	0	0	77.73	-264139	13564.9	35.83	13.066
6P	6SLD	-20215.8	-20215.8	0	0	-8.61	-264139	-13463.5	301.19	13.066
6P	6SLD	-20267.4	-20267.4	0	0	77.73	-264139	13567.9	38.09	13.033
6P	6SLD	-20267.4	-20267.4	0	0	-8.61	-264139	-13466.6	303.38	13.033
6P	6SLD	-20215.8	-20215.8	-1818.39	-19452.5	0	-20215.8	-7.19	-69008.2	3.548
6P	6SLD	-20215.8	-20215.8	-1818.39	-10686.8	0	-20215.8	-7.19	-69008.2	6.457
6P	6SLD	-20215.8	-20215.8	16341	19452.5	0	-20215.8	7.19	69008.2	3.548
6P	6SLD	-20215.8	-20215.8	16341	16341	0	-20215.8	7.19	69008.2	4.223
6P	6SLD	-20267.4	-20267.4	-1818.39	-19452.5	0	-20267.4	-7.19	-69022.4	3.548
6P	6SLD	-20267.4	-20267.4	-1818.39	-10686.8	0	-20267.4	-7.19	-69022.4	6.459
6P	6SLD	-20267.4	-20267.4	16341	19452.5	0	-20267.4	7.19	69022.4	3.548
6P	6SLD	-20267.4	-20267.4	16341	16341	0	-20267.4	7.19	69022.4	4.224
6P	8SLD	-20225.7	-20225.7	0	0	53.23	-264139	13565.5	36.27	13.060
6P	8SLD	-20225.7	-20225.7	0	0	15.89	-264139	13565.5	36.27	13.060
6P	8SLD	-20257.5	-20257.5	0	0	53.23	-264139	13567.3	37.65	13.039
6P	8SLD	-20257.5	-20257.5	0	0	15.89	-264139	13567.3	37.65	13.039
6P	8SLD	-20225.7	-20225.7	-131.22	-16647.1	0	-20225.7	-7.19	-69010.9	4.146
6P	8SLD	-20225.7	-20225.7	-131.22	-7881.48	0	-20225.7	-7.19	-69010.9	8.756
6P	8SLD	-20225.7	-20225.7	14653.8	16647.1	0	-20225.7	7.19	69010.9	4.146
6P	8SLD	-20225.7	-20225.7	14653.8	14653.8	0	-20225.7	7.19	69010.9	4.709
6P	8SLD	-20257.5	-20257.5	-131.22	-16647.1	0	-20257.5	-7.19	-69019.7	4.146
6P	8SLD	-20257.5	-20257.5	-131.22	-7881.48	0	-20257.5	-7.19	-69019.7	8.757
6P	8SLD	-20257.5	-20257.5	14653.8	16647.1	0	-20257.5	7.19	69019.7	4.146
6P	8SLD	-20257.5	-20257.5	14653.8	14653.8	0	-20257.5	7.19	69019.7	4.710
6P	10SLD	-20207.9	-20207.9	0	0	70.57	-264139	13564.4	35.48	13.071
6P	10SLD	-20207.9	-20207.9	0	0	-29.64	-264139	-13463.1	300.86	13.071
6P	10SLD	-20253.4	-20253.4	0	0	70.57	-264139	13567.1	37.47	13.042
6P	10SLD	-20253.4	-20253.4	0	0	-29.64	-264139	-13465.7	302.79	13.042
6P	10SLD	-20207.9	-20207.9	2723.26	14408.2	0	-20207.9	7.19	69006	4.789
6P	10SLD	-20207.9	-20207.9	2723.26	3143.12	0	-264139	7.19	69006	13.071
6P	10SLD	-20207.9	-20207.9	13288.8	14408.2	0	-20207.9	7.19	69006	4.789
6P	10SLD	-20207.9	-20207.9	13288.8	13288.8	0	-20207.9	7.19	69006	5.193
6P	10SLD	-20253.4	-20253.4	2723.26	14408.2	0	-20253.4	7.19	69018.5	4.790
6P	10SLD	-20253.4	-20253.4	2723.26	3143.12	0	-264139	7.19	69018.5	13.042
6P	10SLD	-20253.4	-20253.4	13288.8	14408.2	0	-20253.4	7.19	69018.5	4.790
6P	10SLD	-20253.4	-20253.4	13288.8	13288.8	0	-20253.4	7.19	69018.5	5.194
6P	12SLD	-20220.4	-20220.4	0	0	52.02	-264139	13565.2	36.03	13.063
6P	12SLD	-20220.4	-20220.4	0	0	-11.09	-264139	-13463.8	301.39	13.063
6P	12SLD	-20240.9	-20240.9	0	0	52.02	-264139	13566.4	36.93	13.050
6P	12SLD	-20240.9	-20240.9	0	0	-11.09	-264139	-13465	302.26	13.050
6P	12SLD	-20220.4	-20220.4	7664.91	7664.91	0	-20220.4	7.19	69009.5	9.003
6P	12SLD	-20220.4	-20220.4	8347.18	8347.18	0	-20220.4	7.19	69009.5	8.267
6P	12SLD	-20240.9	-20240.9	7664.91	7664.91	0	-20240.9	7.19	69015.1	9.004
6P	12SLD	-20240.9	-20240.9	8347.18	8347.18	0	-20240.9	7.19	69015.1	8.268
6P	14SLD	-20204.8	-20204.8	0	0	63.63	-264139	13564.3	35.35	13.073
6P	14SLD	-20204.8	-20204.8	0	0	-22.71	-264139	-13462.9	300.73	13.073
6P	14SLD	-20256.4	-20256.4	0	0	63.63	-264139	13567.3	37.61	13.040
6P	14SLD	-20256.4	-20256.4	0	0	-22.71	-264139	-13465.9	302.92	13.040
6P	14SLD	-20204.8	-20204.8	-1073.64	-20702.2	0	-20204.8	-7.19	-69005.2	3.333
6P	14SLD	-20204.8	-20204.8	-1073.64	-9437.11	0	-20204.8	-7.19	-69005.2	7.312
6P	14SLD	-20204.8	-20204.8	17085.7	20702.2	0	-20204.8	7.19	69005.2	3.333
6P	14SLD	-20204.8	-20204.8	17085.7	17085.7	0	-20204.8	7.19	69005.2	4.039
6P	14SLD	-20256.4	-20256.4	-1073.64	-20702.2	0	-20256.4	-7.19	-69019.4	3.334

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6P	14	SLD	-20256.4	-20256.4	-1073.64	-9437.11	0	-20256.4	-7.19	-69019.4	7.314
6P	14	SLD	-20256.4	-20256.4	17085.7	20702.2	0	-20256.4	7.19	69019.4	3.334
6P	14	SLD	-20256.4	-20256.4	17085.7	17085.7	0	-20256.4	7.19	69019.4	4.040
6P	16	SLD	-20214.7	-20214.7	0	0	39.13	-264139	13564.8	35.78	13.067
6P	16	SLD	-20214.7	-20214.7	0	0	1.79	-264139	13564.8	35.78	13.067
6P	16	SLD	-20246.5	-20246.5	0	0	39.13	-264139	13566.7	37.17	13.046
6P	16	SLD	-20246.5	-20246.5	0	0	1.79	-264139	13566.7	37.17	13.046
6P	16	SLD	-20214.7	-20214.7	613.54	17896.9	0	-20214.7	7.19	69007.9	3.856
6P	16	SLD	-20214.7	-20214.7	613.54	6631.77	0	-20214.7	7.19	69007.9	10.406
6P	16	SLD	-20214.7	-20214.7	15398.6	17896.9	0	-20214.7	7.19	69007.9	3.856
6P	16	SLD	-20214.7	-20214.7	15398.6	15398.6	0	-20214.7	7.19	69007.9	4.481
6P	16	SLD	-20246.5	-20246.5	613.54	17896.9	0	-20246.5	7.19	69016.6	3.856
6P	16	SLD	-20246.5	-20246.5	613.54	6631.77	0	-20246.5	7.19	69016.6	10.407
6P	16	SLD	-20246.5	-20246.5	15398.6	17896.9	0	-20246.5	7.19	69016.6	3.856
6P	16	SLD	-20246.5	-20246.5	15398.6	15398.6	0	-20246.5	7.19	69016.6	4.482
7P	17	SLU	-33208.5	-33208.5	0	0	-46.66	-176093	-12180.7	652.13	5.303
7P	17	SLU	-33208.5	-33208.5	15331.4	15331.4	0	-33208.5	6.25	61651.2	4.021
7P	1	SLV	-19716.5	-19716.5	0	0	1739.91	-19716.5	11552.5	627.15	6.640
7P	1	SLV	-19716.5	-19716.5	0	0	-1873.22	-19716.5	-11458.5	696.79	6.117
7P	1	SLV	-19800.5	-19800.5	0	0	1739.91	-19800.5	11557.2	630.66	6.642
7P	1	SLV	-19800.5	-19800.5	0	0	-1873.22	-19800.5	-11463	696.52	6.119
7P	1	SLV	-19716.5	-19716.5	2316.87	18044.2	0	-19716.5	6.25	58613.5	3.248
7P	1	SLV	-19716.5	-19716.5	2316.87	7068.22	0	-19716.5	6.25	58613.5	8.293
7P	1	SLV	-19716.5	-19716.5	14819.6	18044.2	0	-19716.5	6.25	58613.5	3.248
7P	1	SLV	-19716.5	-19716.5	14819.6	14819.6	0	-19716.5	6.25	58613.5	3.955
7P	1	SLV	-19800.5	-19800.5	2316.87	18044.2	0	-19800.5	6.25	58632.6	3.249
7P	1	SLV	-19800.5	-19800.5	2316.87	7068.22	0	-19800.5	6.25	58632.6	8.295
7P	1	SLV	-19800.5	-19800.5	14819.6	18044.2	0	-19800.5	6.25	58632.6	3.249
7P	1	SLV	-19800.5	-19800.5	14819.6	14819.6	0	-19800.5	6.25	58632.6	3.956
7P	3	SLV	-19739.2	-19739.2	0	0	1512.14	-19739.2	11553.8	628.1	7.641
7P	3	SLV	-19739.2	-19739.2	0	0	-1645.45	-19739.2	-11459.7	696.72	6.964
7P	3	SLV	-19777.8	-19777.8	0	0	1512.14	-19777.8	11555.9	629.72	7.642
7P	3	SLV	-19777.8	-19777.8	0	0	-1645.45	-19777.8	-11461.8	696.59	6.966
7P	3	SLV	-19739.2	-19739.2	8088.82	8088.82	0	-19739.2	6.25	58618.7	7.247
7P	3	SLV	-19739.2	-19739.2	9047.64	9047.64	0	-19739.2	6.25	58618.7	6.479
7P	3	SLV	-19777.8	-19777.8	8088.82	8088.82	0	-19777.8	6.25	58627.5	7.248
7P	3	SLV	-19777.8	-19777.8	9047.64	9047.64	0	-19777.8	6.25	58627.5	6.480
7P	5	SLV	-19711.5	-19711.5	0	0	820.76	-176093	11552.2	626.94	8.934
7P	5	SLV	-19711.5	-19711.5	0	0	-954.08	-176093	-11458.2	696.81	8.934
7P	5	SLV	-19805.5	-19805.5	0	0	820.76	-176093	11557.5	630.88	8.891
7P	5	SLV	-19805.5	-19805.5	0	0	-954.08	-176093	-11463.3	696.5	8.891
7P	5	SLV	-19711.5	-19711.5	-2061.29	-26800	0	-19711.5	-6.25	-58612.4	2.187
7P	5	SLV	-19711.5	-19711.5	-2061.29	-15824.1	0	-19711.5	-6.25	-58612.4	3.704
7P	5	SLV	-19711.5	-19711.5	19197.7	26800	0	-19711.5	6.25	58612.4	2.187
7P	5	SLV	-19711.5	-19711.5	19197.7	19197.7	0	-19711.5	6.25	58612.4	3.053
7P	5	SLV	-19805.5	-19805.5	-2061.29	-26800	0	-19805.5	-6.25	-58633.8	2.188
7P	5	SLV	-19805.5	-19805.5	-2061.29	-15824.1	0	-19805.5	-6.25	-58633.8	3.705
7P	5	SLV	-19805.5	-19805.5	19197.7	26800	0	-19805.5	6.25	58633.8	2.188
7P	5	SLV	-19805.5	-19805.5	19197.7	19197.7	0	-19805.5	6.25	58633.8	3.054
7P	7	SLV	-19729.9	-19729.9	0	0	-194.85	-176093	-11459.2	696.75	8.925
7P	7	SLV	-19729.9	-19729.9	0	0	61.53	-176093	11553.2	627.71	8.925
7P	7	SLV	-19787.1	-19787.1	0	0	-194.85	-176093	-11462.3	696.56	8.899
7P	7	SLV	-19787.1	-19787.1	0	0	61.53	-176093	11556.4	630.11	8.899
7P	7	SLV	-19729.9	-19729.9	-42.06	-22736.8	0	-19729.9	-6.25	-58616.5	2.578
7P	7	SLV	-19729.9	-19729.9	-42.06	-11760.8	0	-19729.9	-6.25	-58616.5	4.984
7P	7	SLV	-19729.9	-19729.9	17178.5	22736.8	0	-19729.9	6.25	58616.5	2.578
7P	7	SLV	-19729.9	-19729.9	17178.5	17178.5	0	-19729.9	6.25	58616.5	3.412
7P	7	SLV	-19787.1	-19787.1	-42.06	-22736.8	0	-19787.1	-6.25	-58629.6	2.579
7P	7	SLV	-19787.1	-19787.1	-42.06	-11760.8	0	-19787.1	-6.25	-58629.6	4.985
7P	7	SLV	-19787.1	-19787.1	17178.5	22736.8	0	-19787.1	6.25	58629.6	2.579
7P	7	SLV	-19787.1	-19787.1	17178.5	17178.5	0	-19787.1	6.25	58629.6	3.413
7P	9	SLV	-19696.7	-19696.7	0	0	1805.82	-19696.7	11551.4	626.32	6.397
7P	9	SLV	-19696.7	-19696.7	0	0	-1807.31	-19696.7	-11457.4	696.85	6.340
7P	9	SLV	-19780.7	-19780.7	0	0	1805.82	-19780.7	11556.1	629.84	6.399
7P	9	SLV	-19780.7	-19780.7	0	0	-1807.31	-19780.7	-11461.9	696.58	6.342
7P	9	SLV	-19696.7	-19696.7	3183.22	19819	0	-19696.7	6.25	58609	2.957
7P	9	SLV	-19696.7	-19696.7	3183.22	5293.36	0	-176093	6.25	58609	8.940
7P	9	SLV	-19696.7	-19696.7	15685.9	19819	0	-19696.7	6.25	58609	2.957
7P	9	SLV	-19696.7	-19696.7	15685.9	15685.9	0	-19696.7	6.25	58609	3.736
7P	9	SLV	-19780.7	-19780.7	3183.22	19819	0	-19780.7	6.25	58628.1	2.958
7P	9	SLV	-19780.7	-19780.7	3183.22	5293.36	0	-176093	6.25	58628.1	8.902
7P	9	SLV	-19780.7	-19780.7	15685.9	19819	0	-19780.7	6.25	58628.1	2.958
7P	9	SLV	-19780.7	-19780.7	15685.9	15685.9	0	-19780.7	6.25	58628.1	3.738
7P	11	SLV	-19719.4	-19719.4	0	0	1578.05	-19719.4	11552.7	627.27	7.321
7P	11	SLV	-19719.4	-19719.4	0	0	-1579.54	-19719.4	-11458.6	696.78	7.254
7P	11	SLV	-19758	-19758	0	0	1578.05	-19758	11554.8	628.89	7.322
7P	11	SLV	-19758	-19758	0	0	-1579.54	-19758	-11460.7	696.66	7.256
7P	11	SLV	-19719.4	-19719.4	8955.16	8955.16	0	-19719.4	6.25	58614.2	6.545
7P	11	SLV	-19719.4	-19719.4	9913.98	9913.98	0	-19719.4	6.25	58614.2	5.912

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7P	11SLV	-19758	-19758	8955.16	8955.16	0	-19758	6.25	58623	6.546
7P	11SLV	-19758	-19758	9913.98	9913.98	0	-19758	6.25	58623	5.913
7P	13SLV	-19691.7	-19691.7	0	0	886.67	-176093	11551.1	626.11	8.943
7P	13SLV	-19691.7	-19691.7	0	0	-888.16	-176093	-11457.2	696.87	8.943
7P	13SLV	-19785.8	-19785.8	0	0	886.67	-176093	11556.4	630.04	8.900
7P	13SLV	-19785.8	-19785.8	0	0	-888.16	-176093	-11462.2	696.57	8.900
7P	13SLV	-19691.7	-19691.7	-1194.95	-28574.9	0	-19691.7	-6.25	-58607.8	2.051
7P	13SLV	-19691.7	-19691.7	-1194.95	-14049.2	0	-19691.7	-6.25	-58607.8	4.172
7P	13SLV	-19691.7	-19691.7	20064.1	28574.9	0	-19691.7	6.25	58607.8	2.051
7P	13SLV	-19691.7	-19691.7	20064.1	20064.1	0	-19691.7	6.25	58607.8	2.921
7P	13SLV	-19785.8	-19785.8	-1194.95	-28574.9	0	-19785.8	-6.25	-58629.3	2.052
7P	13SLV	-19785.8	-19785.8	-1194.95	-14049.2	0	-19785.8	-6.25	-58629.3	4.173
7P	13SLV	-19785.8	-19785.8	20064.1	28574.9	0	-19785.8	6.25	58629.3	2.052
7P	13SLV	-19785.8	-19785.8	20064.1	20064.1	0	-19785.8	6.25	58629.3	2.922
7P	15SLV	-19710.1	-19710.1	0	0	-128.93	-176093	-11458.1	696.81	8.934
7P	15SLV	-19710.1	-19710.1	0	0	127.45	-176093	11552.1	626.88	8.934
7P	15SLV	-19767.4	-19767.4	0	0	-128.93	-176093	-11461.2	696.63	8.908
7P	15SLV	-19767.4	-19767.4	0	0	127.45	-176093	11555.3	629.28	8.908
7P	15SLV	-19710.1	-19710.1	824.28	24511.7	0	-19710.1	6.25	58612	2.391
7P	15SLV	-19710.1	-19710.1	824.28	9985.97	0	-19710.1	6.25	58612	5.869
7P	15SLV	-19710.1	-19710.1	18044.9	24511.7	0	-19710.1	6.25	58612	2.391
7P	15SLV	-19710.1	-19710.1	18044.9	18044.9	0	-19710.1	6.25	58612	3.248
7P	15SLV	-19767.4	-19767.4	824.28	24511.7	0	-19767.4	6.25	58625.1	2.392
7P	15SLV	-19767.4	-19767.4	824.28	9985.97	0	-19767.4	6.25	58625.1	5.871
7P	15SLV	-19767.4	-19767.4	18044.9	24511.7	0	-19767.4	6.25	58625.1	2.392
7P	15SLV	-19767.4	-19767.4	18044.9	18044.9	0	-19767.4	6.25	58625.1	3.249
7P	2SLD	-19731.3	-19731.3	0	0	927.14	-264139	13536.5	14.68	13.387
7P	2SLD	-19731.3	-19731.3	0	0	-1031.19	-19731.3	-13435	280.71	13.029
7P	2SLD	-19776.9	-19776.9	0	0	927.14	-264139	13539.1	16.67	13.356
7P	2SLD	-19776.9	-19776.9	0	0	-1031.19	-19776.9	-13437.6	282.63	13.031
7P	2SLD	-19731.3	-19731.3	5296.99	12838.5	0	-19731.3	7.19	68875.1	5.365
7P	2SLD	-19731.3	-19731.3	5296.99	5296.99	0	-19731.3	7.19	68875.1	13.003
7P	2SLD	-19731.3	-19731.3	12224.2	12838.5	0	-19731.3	7.19	68875.1	5.365
7P	2SLD	-19731.3	-19731.3	12224.2	12224.2	0	-19731.3	7.19	68875.1	5.634
7P	2SLD	-19776.9	-19776.9	5296.99	12838.5	0	-19776.9	7.19	68887.6	5.366
7P	2SLD	-19776.9	-19776.9	5296.99	5296.99	0	-19776.9	7.19	68887.6	13.005
7P	2SLD	-19776.9	-19776.9	12224.2	12838.5	0	-19776.9	7.19	68887.6	5.366
7P	2SLD	-19776.9	-19776.9	12224.2	12224.2	0	-19776.9	7.19	68887.6	5.635
7P	4SLD	-19743.8	-19743.8	0	0	801.95	-264139	13537.2	15.23	13.378
7P	4SLD	-19743.8	-19743.8	0	0	-905.99	-264139	-13435.7	281.24	13.378
7P	4SLD	-19764.4	-19764.4	0	0	801.95	-264139	13538.4	16.13	13.364
7P	4SLD	-19764.4	-19764.4	0	0	-905.99	-264139	-13436.9	282.1	13.364
7P	4SLD	-19743.8	-19743.8	8541.49	8541.49	0	-19743.8	7.19	68878.5	8.064
7P	4SLD	-19743.8	-19743.8	8979.68	8979.68	0	-19743.8	7.19	68878.5	7.670
7P	4SLD	-19764.4	-19764.4	8541.49	8541.49	0	-19764.4	7.19	68884.1	8.065
7P	4SLD	-19764.4	-19764.4	8979.68	8979.68	0	-19764.4	7.19	68884.1	7.671
7P	6SLD	-19728.3	-19728.3	0	0	431.6	-264139	13536.3	14.55	13.389
7P	6SLD	-19728.3	-19728.3	0	0	-535.64	-264139	-13434.8	280.58	13.389
7P	6SLD	-19779.9	-19779.9	0	0	431.6	-264139	13539.3	16.8	13.354
7P	6SLD	-19779.9	-19779.9	0	0	-535.64	-264139	-13437.8	282.76	13.354
7P	6SLD	-19728.3	-19728.3	2800.68	17831.9	0	-19728.3	7.19	68874.2	3.862
7P	6SLD	-19728.3	-19728.3	2800.68	6067.82	0	-19728.3	7.19	68874.2	11.351
7P	6SLD	-19728.3	-19728.3	14720.5	17831.9	0	-19728.3	7.19	68874.2	3.862
7P	6SLD	-19728.3	-19728.3	14720.5	14720.5	0	-19728.3	7.19	68874.2	4.679
7P	6SLD	-19779.9	-19779.9	2800.68	17831.9	0	-19779.9	7.19	68888.4	3.863
7P	6SLD	-19779.9	-19779.9	2800.68	6067.82	0	-19779.9	7.19	68888.4	11.353
7P	6SLD	-19779.9	-19779.9	14720.5	17831.9	0	-19779.9	7.19	68888.4	3.863
7P	6SLD	-19779.9	-19779.9	14720.5	14720.5	0	-19779.9	7.19	68888.4	4.680
7P	8SLD	-19738.2	-19738.2	0	0	-118.34	-264139	-13435.4	281	13.382
7P	8SLD	-19738.2	-19738.2	0	0	14.3	-264139	13536.9	14.98	13.382
7P	8SLD	-19770	-19770	0	0	-118.34	-264139	-13437.2	282.34	13.361
7P	8SLD	-19770	-19770	0	0	14.3	-264139	13538.7	16.37	13.361
7P	8SLD	-19738.2	-19738.2	3905.49	15609	0	-19738.2	7.19	68876.9	4.413
7P	8SLD	-19738.2	-19738.2	3905.49	3905.49	0	-264139	7.19	68876.9	13.382
7P	8SLD	-19738.2	-19738.2	13615.7	15609	0	-19738.2	7.19	68876.9	4.413
7P	8SLD	-19738.2	-19738.2	13615.7	13615.7	0	-19738.2	7.19	68876.9	5.059
7P	8SLD	-19770	-19770	3905.49	15609	0	-19770	7.19	68885.7	4.413
7P	8SLD	-19770	-19770	3905.49	3905.49	0	-264139	7.19	68885.7	13.361
7P	8SLD	-19770	-19770	13615.7	15609	0	-19770	7.19	68885.7	4.413
7P	8SLD	-19770	-19770	13615.7	13615.7	0	-19770	7.19	68885.7	5.059
7P	10SLD	-19720.3	-19720.3	0	0	963.78	-264139	13535.8	14.21	13.394
7P	10SLD	-19720.3	-19720.3	0	0	-994.54	-264139	-13434.3	280.24	13.394
7P	10SLD	-19765.9	-19765.9	0	0	963.78	-264139	13538.5	16.19	13.363
7P	10SLD	-19765.9	-19765.9	0	0	-994.54	-264139	-13437	282.17	13.363
7P	10SLD	-19720.3	-19720.3	5778.63	13825.2	0	-19720.3	7.19	68872	4.982
7P	10SLD	-19720.3	-19720.3	5778.63	5778.63	0	-19720.3	7.19	68872	11.918
7P	10SLD	-19720.3	-19720.3	12705.8	13825.2	0	-19720.3	7.19	68872	4.982
7P	10SLD	-19720.3	-19720.3	12705.8	12705.8	0	-19720.3	7.19	68872	5.421
7P	10SLD	-19765.9	-19765.9	5778.63	13825.2	0	-19765.9	7.19	68884.6	4.983

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7P	10	SLD	-19765.9	-19765.9	5778.63	5778.63	0	-19765.9	7.19	68884.6	11.921
7P	10	SLD	-19765.9	-19765.9	12705.8	13825.2	0	-19765.9	7.19	68884.6	4.983
7P	10	SLD	-19765.9	-19765.9	12705.8	12705.8	0	-19765.9	7.19	68884.6	5.421
7P	12	SLD	-19732.8	-19732.8	0	0	838.59	-264139	13536.6	14.75	13.386
7P	12	SLD	-19732.8	-19732.8	0	0	-869.35	-264139	-13435	280.77	13.386
7P	12	SLD	-19753.4	-19753.4	0	0	838.59	-264139	13537.8	15.65	13.372
7P	12	SLD	-19753.4	-19753.4	0	0	-869.35	-264139	-13436.3	281.64	13.372
7P	12	SLD	-19732.8	-19732.8	9023.12	9023.12	0	-19732.8	7.19	68875.5	7.633
7P	12	SLD	-19732.8	-19732.8	9461.32	9461.32	0	-19732.8	7.19	68875.5	7.280
7P	12	SLD	-19753.4	-19753.4	9023.12	9023.12	0	-19753.4	7.19	68881.1	7.634
7P	12	SLD	-19753.4	-19753.4	9461.32	9461.32	0	-19753.4	7.19	68881.1	7.280
7P	14	SLD	-19717.3	-19717.3	0	0	468.24	-264139	13535.7	14.07	13.396
7P	14	SLD	-19717.3	-19717.3	0	0	-499	-264139	-13434.1	280.11	13.396
7P	14	SLD	-19768.9	-19768.9	0	0	468.24	-264139	13538.7	16.32	13.361
7P	14	SLD	-19768.9	-19768.9	0	0	-499	-264139	-13437.2	282.3	13.361
7P	14	SLD	-19717.3	-19717.3	3282.32	18818.6	0	-19717.3	7.19	68871.2	3.660
7P	14	SLD	-19717.3	-19717.3	3282.32	5081.1	0	-264139	7.19	68871.2	13.396
7P	14	SLD	-19717.3	-19717.3	15202.1	18818.6	0	-19717.3	7.19	68871.2	3.660
7P	14	SLD	-19717.3	-19717.3	15202.1	15202.1	0	-19717.3	7.19	68871.2	4.530
7P	14	SLD	-19768.9	-19768.9	3282.32	18818.6	0	-19768.9	7.19	68885.4	3.660
7P	14	SLD	-19768.9	-19768.9	3282.32	5081.1	0	-264139	7.19	68885.4	13.361
7P	14	SLD	-19768.9	-19768.9	15202.1	18818.6	0	-19768.9	7.19	68885.4	3.660
7P	14	SLD	-19768.9	-19768.9	15202.1	15202.1	0	-19768.9	7.19	68885.4	4.531
7P	16	SLD	-19727.2	-19727.2	0	0	-81.7	-264139	-13434.7	280.53	13.390
7P	16	SLD	-19727.2	-19727.2	0	0	50.94	-264139	13536.2	14.51	13.390
7P	16	SLD	-19759	-19759	0	0	-81.7	-264139	-13436.6	281.88	13.368
7P	16	SLD	-19759	-19759	0	0	50.94	-264139	13538.1	15.89	13.368
7P	16	SLD	-19727.2	-19727.2	4387.13	16595.7	0	-19727.2	7.19	68873.9	4.150
7P	16	SLD	-19727.2	-19727.2	4387.13	4387.13	0	-264139	7.19	68873.9	13.390
7P	16	SLD	-19727.2	-19727.2	14097.3	16595.7	0	-19727.2	7.19	68873.9	4.150
7P	16	SLD	-19727.2	-19727.2	14097.3	14097.3	0	-19727.2	7.19	68873.9	4.886
7P	16	SLD	-19759	-19759	4387.13	16595.7	0	-19759	7.19	68882.7	4.151
7P	16	SLD	-19759	-19759	4387.13	4387.13	0	-264139	7.19	68882.7	13.368
7P	16	SLD	-19759	-19759	14097.3	16595.7	0	-19759	7.19	68882.7	4.151
7P	16	SLD	-19759	-19759	14097.3	14097.3	0	-19759	7.19	68882.7	4.886
8P	17	SLU	-32574.8	-32574.8	0	0	-138.79	-176093	-12146.9	654.29	5.406
8P	17	SLU	-32574.8	-32574.8	17552.8	17552.8	0	-32574.8	6.25	61510.2	3.504
8P	1	SLV	-19228.9	-19228.9	0	0	3353.39	-19228.9	11525.2	606.79	3.437
8P	1	SLV	-19228.9	-19228.9	0	0	-3700.36	-19228.9	-11432.4	698.35	3.090
8P	1	SLV	-19313	-19313	0	0	3353.39	-19313	11529.9	610.29	3.438
8P	1	SLV	-19313	-19313	0	0	-3700.36	-19313	-11436.9	698.08	3.091
8P	1	SLV	-19228.9	-19228.9	7204.84	16364.6	0	-19228.9	6.25	58502.3	3.575
8P	1	SLV	-19228.9	-19228.9	7204.84	7204.84	0	-19228.9	6.25	58502.3	8.120
8P	1	SLV	-19228.9	-19228.9	13140.1	16364.6	0	-19228.9	6.25	58502.3	3.575
8P	1	SLV	-19228.9	-19228.9	13140.1	13140.1	0	-19228.9	6.25	58502.3	4.452
8P	1	SLV	-19313	-19313	7204.84	16364.6	0	-19313	6.25	58521.5	3.576
8P	1	SLV	-19313	-19313	7204.84	7204.84	0	-19313	6.25	58521.5	8.123
8P	1	SLV	-19313	-19313	13140.1	16364.6	0	-19313	6.25	58521.5	3.576
8P	1	SLV	-19313	-19313	13140.1	13140.1	0	-19313	6.25	58521.5	4.454
8P	3	SLV	-19251.6	-19251.6	0	0	2922.06	-19251.6	11526.4	607.73	3.945
8P	3	SLV	-19251.6	-19251.6	0	0	-3269.03	-19251.6	-11433.6	698.28	3.498
8P	3	SLV	-19290.3	-19290.3	0	0	2922.06	-19290.3	11528.6	609.35	3.945
8P	3	SLV	-19290.3	-19290.3	0	0	-3269.03	-19290.3	-11435.7	698.15	3.498
8P	3	SLV	-19251.6	-19251.6	9957.89	9957.89	0	-19251.6	6.25	58507.5	5.875
8P	3	SLV	-19251.6	-19251.6	10387.1	10387.1	0	-19251.6	6.25	58507.5	5.633
8P	3	SLV	-19290.3	-19290.3	9957.89	9957.89	0	-19290.3	6.25	58516.3	5.876
8P	3	SLV	-19290.3	-19290.3	10387.1	10387.1	0	-19290.3	6.25	58516.3	5.634
8P	5	SLV	-19223.9	-19223.9	0	0	1538.76	-19223.9	11524.9	606.58	7.490
8P	5	SLV	-19223.9	-19223.9	0	0	-1885.73	-19223.9	-11432.1	698.37	6.062
8P	5	SLV	-19318	-19318	0	0	1538.76	-19318	11530.1	610.5	7.493
8P	5	SLV	-19318	-19318	0	0	-1885.73	-19318	-11437.1	698.07	6.065
8P	5	SLV	-19223.9	-19223.9	5106.74	22840.4	0	-19223.9	6.25	58501.2	2.561
8P	5	SLV	-19223.9	-19223.9	5106.74	8656.04	0	-19223.9	6.25	58501.2	6.758
8P	5	SLV	-19223.9	-19223.9	15238.2	22840.4	0	-19223.9	6.25	58501.2	2.561
8P	5	SLV	-19223.9	-19223.9	15238.2	15238.2	0	-19223.9	6.25	58501.2	3.839
8P	5	SLV	-19318	-19318	5106.74	22840.4	0	-19318	6.25	58522.6	2.562
8P	5	SLV	-19318	-19318	5106.74	8656.04	0	-19318	6.25	58522.6	6.761
8P	5	SLV	-19318	-19318	15238.2	22840.4	0	-19318	6.25	58522.6	2.562
8P	5	SLV	-19318	-19318	15238.2	15238.2	0	-19318	6.25	58522.6	3.841
8P	7	SLV	-19242.3	-19242.3	0	0	-447.97	-176093	-11433.1	698.31	9.151
8P	7	SLV	-19242.3	-19242.3	0	0	101	-176093	11525.9	607.34	9.151
8P	7	SLV	-19299.6	-19299.6	0	0	-447.97	-176093	-11436.2	698.12	9.124
8P	7	SLV	-19299.6	-19299.6	0	0	101	-176093	11529.1	609.73	9.124
8P	7	SLV	-19242.3	-19242.3	6061.42	19841.8	0	-19242.3	6.25	58505.4	2.949
8P	7	SLV	-19242.3	-19242.3	6061.42	6061.42	0	-176093	6.25	58505.4	9.151
8P	7	SLV	-19242.3	-19242.3	14283.6	19841.8	0	-19242.3	6.25	58505.4	2.949
8P	7	SLV	-19242.3	-19242.3	14283.6	14283.6	0	-19242.3	6.25	58505.4	4.096
8P	7	SLV	-19299.6	-19299.6	6061.42	19841.8	0	-19299.6	6.25	58518.5	2.949
8P	7	SLV	-19299.6	-19299.6	6061.42	6061.42	0	-176093	6.25	58518.5	9.124

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8P	7SLV	-19299.6	-19299.6	14283.6	19841.8	0	-19299.6	6.25	58518.5	2.949
8P	7SLV	-19299.6	-19299.6	14283.6	14283.6	0	-19299.6	6.25	58518.5	4.097
8P	9SLV	-19209.3	-19209.3	0	0	3510.58	-19209.3	11524.1	605.97	3.283
8P	9SLV	-19209.3	-19209.3	0	0	-3543.17	-19209.3	-11431.3	698.41	3.226
8P	9SLV	-19293.3	-19293.3	0	0	3510.58	-19293.3	11528.8	609.47	3.284
8P	9SLV	-19293.3	-19293.3	0	0	-3543.17	-19293.3	-11435.8	698.14	3.228
8P	9SLV	-19209.3	-19209.3	7598.03	17666.4	0	-19209.3	6.25	58497.9	3.311
8P	9SLV	-19209.3	-19209.3	7598.03	7598.03	0	-19209.3	6.25	58497.9	7.699
8P	9SLV	-19209.3	-19209.3	13533.3	17666.4	0	-19209.3	6.25	58497.9	3.311
8P	9SLV	-19209.3	-19209.3	13533.3	13533.3	0	-19209.3	6.25	58497.9	4.322
8P	9SLV	-19293.3	-19293.3	7598.03	17666.4	0	-19293.3	6.25	58517	3.312
8P	9SLV	-19293.3	-19293.3	7598.03	7598.03	0	-19293.3	6.25	58517	7.702
8P	9SLV	-19293.3	-19293.3	13533.3	17666.4	0	-19293.3	6.25	58517	3.312
8P	9SLV	-19293.3	-19293.3	13533.3	13533.3	0	-19293.3	6.25	58517	4.324
8P	11SLV	-19232	-19232	0	0	3079.25	-19232	11525.3	606.91	3.743
8P	11SLV	-19232	-19232	0	0	-3111.84	-19232	-11432.5	698.34	3.674
8P	11SLV	-19270.6	-19270.6	0	0	3079.25	-19270.6	11527.5	608.52	3.744
8P	11SLV	-19270.6	-19270.6	0	0	-3111.84	-19270.6	-11434.6	698.22	3.675
8P	11SLV	-19232	-19232	10351.1	10351.1	0	-19232	6.25	58503	5.652
8P	11SLV	-19232	-19232	10780.3	10780.3	0	-19232	6.25	58503	5.427
8P	11SLV	-19270.6	-19270.6	10351.1	10351.1	0	-19270.6	6.25	58511.8	5.653
8P	11SLV	-19270.6	-19270.6	10780.3	10780.3	0	-19270.6	6.25	58511.8	5.428
8P	13SLV	-19204.2	-19204.2	0	0	1695.95	-19204.2	11523.8	605.76	6.795
8P	13SLV	-19204.2	-19204.2	0	0	-1728.54	-19204.2	-11431	698.43	6.613
8P	13SLV	-19298.3	-19298.3	0	0	1695.95	-19298.3	11529	609.68	6.798
8P	13SLV	-19298.3	-19298.3	0	0	-1728.54	-19298.3	-11436.1	698.13	6.616
8P	13SLV	-19204.2	-19204.2	5499.93	24142.2	0	-19204.2	6.25	58496.7	2.423
8P	13SLV	-19204.2	-19204.2	5499.93	7354.27	0	-19204.2	6.25	58496.7	7.954
8P	13SLV	-19204.2	-19204.2	15631.4	24142.2	0	-19204.2	6.25	58496.7	2.423
8P	13SLV	-19204.2	-19204.2	15631.4	15631.4	0	-19204.2	6.25	58496.7	3.742
8P	13SLV	-19298.3	-19298.3	5499.93	24142.2	0	-19298.3	6.25	58518.2	2.424
8P	13SLV	-19298.3	-19298.3	5499.93	7354.27	0	-19298.3	6.25	58518.2	7.957
8P	13SLV	-19298.3	-19298.3	15631.4	24142.2	0	-19298.3	6.25	58518.2	2.424
8P	13SLV	-19298.3	-19298.3	15631.4	15631.4	0	-19298.3	6.25	58518.2	3.744
8P	15SLV	-19222.6	-19222.6	0	0	-290.78	-176093	-11432	698.37	9.161
8P	15SLV	-19222.6	-19222.6	0	0	258.19	-176093	11524.8	606.52	9.161
8P	15SLV	-19279.9	-19279.9	0	0	-290.78	-176093	-11435.1	698.19	9.133
8P	15SLV	-19279.9	-19279.9	0	0	258.19	-176093	11528	608.91	9.133
8P	15SLV	-19222.6	-19222.6	6454.6	21143.6	0	-19222.6	6.25	58500.9	2.767
8P	15SLV	-19222.6	-19222.6	6454.6	6454.6	0	-19222.6	6.25	58500.9	9.063
8P	15SLV	-19222.6	-19222.6	14676.8	21143.6	0	-19222.6	6.25	58500.9	2.767
8P	15SLV	-19222.6	-19222.6	14676.8	14676.8	0	-19222.6	6.25	58500.9	3.986
8P	15SLV	-19279.9	-19279.9	6454.6	21143.6	0	-19279.9	6.25	58514	2.767
8P	15SLV	-19279.9	-19279.9	6454.6	6454.6	0	-19279.9	6.25	58514	9.065
8P	15SLV	-19279.9	-19279.9	14676.8	21143.6	0	-19279.9	6.25	58514	2.767
8P	15SLV	-19279.9	-19279.9	14676.8	14676.8	0	-19279.9	6.25	58514	3.987
8T	17SLU	-31941.1	-31941.1	0	0	-230.93	-176093	-12113	656.45	5.513
8T	17SLU	-31941.1	-31941.1	19774.3	19774.3	0	-31941.1	6.25	61369	3.103
8T	1SLV	-18741.4	-18741.4	0	0	4967.15	-18741.4	11497.8	586.49	2.315
8T	1SLV	-18741.4	-18741.4	0	0	-5527.7	-18741.4	-11406.3	699.9	2.063
8T	1SLV	-18825.5	-18825.5	0	0	4967.15	-18825.5	11502.5	589.99	2.316
8T	1SLV	-18825.5	-18825.5	0	0	-5527.7	-18825.5	-11410.8	699.64	2.064
8T	1SLV	-18741.4	-18741.4	11458.5	14685.2	0	-18741.4	6.25	58391.1	3.976
8T	1SLV	-18741.4	-18741.4	11458.5	11458.5	0	-18741.4	6.25	58391.1	5.096
8T	1SLV	-18741.4	-18741.4	12095	14685.2	0	-18741.4	6.25	58391.1	3.976
8T	1SLV	-18741.4	-18741.4	12095	12095	0	-18741.4	6.25	58391.1	4.828
8T	1SLV	-18825.5	-18825.5	11458.5	14685.2	0	-18825.5	6.25	58410.3	3.977
8T	1SLV	-18825.5	-18825.5	11458.5	11458.5	0	-18825.5	6.25	58410.3	5.098
8T	1SLV	-18825.5	-18825.5	12095	14685.2	0	-18825.5	6.25	58410.3	3.977
8T	1SLV	-18825.5	-18825.5	12095	12095	0	-18825.5	6.25	58410.3	4.829
8T	3SLV	-18764.1	-18764.1	0	0	4331.86	-18764.1	11499.1	587.44	2.655
8T	3SLV	-18764.1	-18764.1	0	0	-4892.42	-18764.1	-11407.5	699.83	2.332
8T	3SLV	-18802.8	-18802.8	0	0	4331.86	-18802.8	11501.3	589.04	2.655
8T	3SLV	-18802.8	-18802.8	0	0	-4892.42	-18802.8	-11409.5	699.71	2.332
8T	3SLV	-18764.1	-18764.1	11724.9	11724.9	0	-18764.1	6.25	58396.3	4.981
8T	3SLV	-18764.1	-18764.1	11828.6	11828.6	0	-18764.1	6.25	58396.3	4.937
8T	3SLV	-18802.8	-18802.8	11724.9	11724.9	0	-18802.8	6.25	58405.1	4.981
8T	3SLV	-18802.8	-18802.8	11828.6	11828.6	0	-18802.8	6.25	58405.1	4.938
8T	5SLV	-18736.4	-18736.4	0	0	2257.46	-18736.4	11497.6	586.29	5.093
8T	5SLV	-18736.4	-18736.4	0	0	-2818.01	-18736.4	-11406	699.92	4.048
8T	5SLV	-18830.5	-18830.5	0	0	2257.46	-18830.5	11502.8	590.2	5.095
8T	5SLV	-18830.5	-18830.5	0	0	-2818.01	-18830.5	-11411	699.62	4.049
8T	5SLV	-18736.4	-18736.4	11277.2	18881	0	-18736.4	6.25	58390	3.093
8T	5SLV	-18736.4	-18736.4	11277.2	11277.2	0	-18736.4	6.25	58390	5.178
8T	5SLV	-18736.4	-18736.4	12276.3	18881	0	-18736.4	6.25	58390	3.093
8T	5SLV	-18736.4	-18736.4	12276.3	12276.3	0	-18736.4	6.25	58390	4.756
8T	5SLV	-18830.5	-18830.5	11277.2	18881	0	-18830.5	6.25	58411.4	3.094
8T	5SLV	-18830.5	-18830.5	11277.2	11277.2	0	-18830.5	6.25	58411.4	5.180
8T	5SLV	-18830.5	-18830.5	12276.3	18881	0	-18830.5	6.25	58411.4	3.094

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8	T	5	SLV	-18830.5	-18830.5	12276.3	12276.3	0	-18830.5	6.25	58411.4	4.758
8	T	7	SLV	-18754.8	-18754.8	0	0	-700.41	-176093	-11407	699.86	9.389
8	T	7	SLV	-18754.8	-18754.8	0	0	139.85	-176093	11498.6	587.05	9.389
8	T	7	SLV	-18812.1	-18812.1	0	0	-700.41	-176093	-11410	699.68	9.361
8	T	7	SLV	-18812.1	-18812.1	0	0	139.85	-176093	11501.8	589.43	9.361
8	T	7	SLV	-18754.8	-18754.8	11388.2	16946.9	0	-18754.8	6.25	58394.2	3.446
8	T	7	SLV	-18754.8	-18754.8	11388.2	11388.2	0	-18754.8	6.25	58394.2	5.128
8	T	7	SLV	-18754.8	-18754.8	12165.3	16946.9	0	-18754.8	6.25	58394.2	3.446
8	T	7	SLV	-18754.8	-18754.8	12165.3	12165.3	0	-18754.8	6.25	58394.2	4.800
8	T	7	SLV	-18812.1	-18812.1	11388.2	16946.9	0	-18812.1	6.25	58407.2	3.446
8	T	7	SLV	-18812.1	-18812.1	11388.2	11388.2	0	-18812.1	6.25	58407.2	5.129
8	T	7	SLV	-18812.1	-18812.1	12165.3	16946.9	0	-18812.1	6.25	58407.2	3.446
8	T	7	SLV	-18812.1	-18812.1	12165.3	12165.3	0	-18812.1	6.25	58407.2	4.801
8	T	9	SLV	-18721.8	-18721.8	0	0	5215.5	-18721.8	11496.7	585.68	2.204
8	T	9	SLV	-18721.8	-18721.8	0	0	-5279.35	-18721.8	-11405.2	699.97	2.160
8	T	9	SLV	-18805.8	-18805.8	0	0	5215.5	-18805.8	11501.4	589.17	2.205
8	T	9	SLV	-18805.8	-18805.8	0	0	-5279.35	-18805.8	-11409.7	699.7	2.161
8	T	9	SLV	-18721.8	-18721.8	11378.6	15513.7	0	-18721.8	6.25	58386.6	3.764
8	T	9	SLV	-18721.8	-18721.8	11378.6	11378.6	0	-18721.8	6.25	58386.6	5.131
8	T	9	SLV	-18721.8	-18721.8	12015.1	15513.7	0	-18721.8	6.25	58386.6	3.764
8	T	9	SLV	-18721.8	-18721.8	12015.1	12015.1	0	-18721.8	6.25	58386.6	4.859
8	T	9	SLV	-18805.8	-18805.8	11378.6	15513.7	0	-18805.8	6.25	58405.8	3.765
8	T	9	SLV	-18805.8	-18805.8	11378.6	11378.6	0	-18805.8	6.25	58405.8	5.133
8	T	9	SLV	-18805.8	-18805.8	12015.1	15513.7	0	-18805.8	6.25	58405.8	3.765
8	T	9	SLV	-18805.8	-18805.8	12015.1	12015.1	0	-18805.8	6.25	58405.8	4.861
8	T	11	SLV	-18744.5	-18744.5	0	0	4580.22	-18744.5	11498	586.62	2.510
8	T	11	SLV	-18744.5	-18744.5	0	0	-4644.06	-18744.5	-11406.4	699.89	2.456
8	T	11	SLV	-18783.1	-18783.1	0	0	4580.22	-18783.1	11500.2	588.23	2.511
8	T	11	SLV	-18783.1	-18783.1	0	0	-4644.06	-18783.1	-11408.5	699.77	2.457
8	T	11	SLV	-18744.5	-18744.5	11645	11645	0	-18744.5	6.25	58391.8	5.014
8	T	11	SLV	-18744.5	-18744.5	11748.7	11748.7	0	-18744.5	6.25	58391.8	4.970
8	T	11	SLV	-18783.1	-18783.1	11645	11645	0	-18783.1	6.25	58400.6	5.015
8	T	11	SLV	-18783.1	-18783.1	11748.7	11748.7	0	-18783.1	6.25	58400.6	4.971
8	T	13	SLV	-18716.7	-18716.7	0	0	2505.81	-18716.7	11496.5	585.47	4.588
8	T	13	SLV	-18716.7	-18716.7	0	0	-2569.66	-18716.7	-11404.9	699.98	4.438
8	T	13	SLV	-18810.8	-18810.8	0	0	2505.81	-18810.8	11501.7	589.38	4.590
8	T	13	SLV	-18810.8	-18810.8	0	0	-2569.66	-18810.8	-11410	699.68	4.440
8	T	13	SLV	-18716.7	-18716.7	11197.3	19709.5	0	-18716.7	6.25	58385.5	2.962
8	T	13	SLV	-18716.7	-18716.7	11197.3	11197.3	0	-18716.7	6.25	58385.5	5.214
8	T	13	SLV	-18716.7	-18716.7	12196.4	19709.5	0	-18716.7	6.25	58385.5	2.962
8	T	13	SLV	-18716.7	-18716.7	12196.4	12196.4	0	-18716.7	6.25	58385.5	4.787
8	T	13	SLV	-18810.8	-18810.8	11197.3	19709.5	0	-18810.8	6.25	58407	2.963
8	T	13	SLV	-18810.8	-18810.8	11197.3	11197.3	0	-18810.8	6.25	58407	5.216
8	T	13	SLV	-18810.8	-18810.8	12196.4	19709.5	0	-18810.8	6.25	58407	2.963
8	T	13	SLV	-18810.8	-18810.8	12196.4	12196.4	0	-18810.8	6.25	58407	4.789
8	T	15	SLV	-18735.2	-18735.2	0	0	-452.06	-176093	-11405.9	699.92	9.399
8	T	15	SLV	-18735.2	-18735.2	0	0	388.21	-176093	11497.5	586.23	9.399
8	T	15	SLV	-18792.4	-18792.4	0	0	-452.06	-176093	-11409	699.74	9.370
8	T	15	SLV	-18792.4	-18792.4	0	0	388.21	-176093	11500.7	588.61	9.370
8	T	15	SLV	-18735.2	-18735.2	11308.3	17775.4	0	-18735.2	6.25	58389.7	3.285
8	T	15	SLV	-18735.2	-18735.2	11308.3	11308.3	0	-18735.2	6.25	58389.7	5.163
8	T	15	SLV	-18735.2	-18735.2	12085.4	17775.4	0	-18735.2	6.25	58389.7	3.285
8	T	15	SLV	-18735.2	-18735.2	12085.4	12085.4	0	-18735.2	6.25	58389.7	4.831
8	T	15	SLV	-18792.4	-18792.4	11308.3	17775.4	0	-18792.4	6.25	58402.8	3.286
8	T	15	SLV	-18792.4	-18792.4	11308.3	11308.3	0	-18792.4	6.25	58402.8	5.165
8	T	15	SLV	-18792.4	-18792.4	12085.4	17775.4	0	-18792.4	6.25	58402.8	3.286
8	T	15	SLV	-18792.4	-18792.4	12085.4	12085.4	0	-18792.4	6.25	58402.8	4.833
8	P	2	SLD	-19243.8	-19243.8	0	0	1772.57	-19243.8	13506.4	13.47	7.620
8	P	2	SLD	-19243.8	-19243.8	0	0	-2049.73	-19243.8	-13406.2	260.14	6.540
8	P	2	SLD	-19289.4	-19289.4	0	0	1772.57	-19289.4	13509.2	13.47	7.621
8	P	2	SLD	-19289.4	-19289.4	0	0	-2049.73	-19289.4	-13408.9	262.06	6.542
8	P	2	SLD	-19243.8	-19243.8	8615.36	12518.5	0	-19243.8	7.19	68741	5.491
8	P	2	SLD	-19243.8	-19243.8	8615.36	8615.36	0	-19243.8	7.19	68741	7.979
8	P	2	SLD	-19243.8	-19243.8	11904.2	12518.5	0	-19243.8	7.19	68741	5.491
8	P	2	SLD	-19243.8	-19243.8	11904.2	11904.2	0	-19243.8	7.19	68741	5.775
8	P	2	SLD	-19289.4	-19289.4	8615.36	12518.5	0	-19289.4	7.19	68753.5	5.492
8	P	2	SLD	-19289.4	-19289.4	8615.36	8615.36	0	-19289.4	7.19	68753.5	7.980
8	P	2	SLD	-19289.4	-19289.4	11904.2	12518.5	0	-19289.4	7.19	68753.5	5.492
8	P	2	SLD	-19289.4	-19289.4	11904.2	11904.2	0	-19289.4	7.19	68753.5	5.776
8	P	4	SLD	-19256.3	-19256.3	0	0	1536	-19256.3	13507.2	13.47	8.794
8	P	4	SLD	-19256.3	-19256.3	0	0	-1813.17	-19256.3	-13406.9	260.67	7.394
8	P	4	SLD	-19276.9	-19276.9	0	0	1536	-19276.9	13508.4	13.47	8.795
8	P	4	SLD	-19276.9	-19276.9	0	0	-1813.17	-19276.9	-13408.1	261.54	7.395
8	P	4	SLD	-19256.3	-19256.3	10162.7	10162.7	0	-19256.3	7.19	68744.5	6.764
8	P	4	SLD	-19256.3	-19256.3	10356.9	10356.9	0	-19256.3	7.19	68744.5	6.638
8	P	4	SLD	-19276.9	-19276.9	10162.7	10162.7	0	-19276.9	7.19	68750.1	6.765
8	P	4	SLD	-19276.9	-19276.9	10356.9	10356.9	0	-19276.9	7.19	68750.1	6.638
8	P	6	SLD	-19240.8	-19240.8	0	0	793.55	-264139	13506.2	13.47	13.728
8	P	6	SLD	-19240.8	-19240.8	0	0	-1070.72	-19240.8	-13406	260.01	12.521

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8P	6SLD	-19292.4	-19292.4	0	0	793.55	-264139	13509.4	13.47	13.691
8P	6SLD	-19292.4	-19292.4	0	0	-1070.72	-19292.4	-13409.1	262.19	12.524
8P	6SLD	-19240.8	-19240.8	7419.65	16211.3	0	-19240.8	7.19	68740.2	4.240
8P	6SLD	-19240.8	-19240.8	7419.65	7419.65	0	-19240.8	7.19	68740.2	9.265
8P	6SLD	-19240.8	-19240.8	13099.9	16211.3	0	-19240.8	7.19	68740.2	4.240
8P	6SLD	-19240.8	-19240.8	13099.9	13099.9	0	-19240.8	7.19	68740.2	5.247
8P	6SLD	-19292.4	-19292.4	7419.65	16211.3	0	-19292.4	7.19	68754.4	4.241
8P	6SLD	-19292.4	-19292.4	7419.65	7419.65	0	-19292.4	7.19	68754.4	9.267
8P	6SLD	-19292.4	-19292.4	13099.9	16211.3	0	-19292.4	7.19	68754.4	4.241
8P	6SLD	-19292.4	-19292.4	13099.9	13099.9	0	-19292.4	7.19	68754.4	5.248
8P	8SLD	-19250.7	-19250.7	0	0	-282.17	-264139	-13406.6	260.43	13.721
8P	8SLD	-19250.7	-19250.7	0	0	5.01	-264139	13506.8	13.47	13.721
8P	8SLD	-19282.5	-19282.5	0	0	-282.17	-264139	-13408.5	261.77	13.698
8P	8SLD	-19282.5	-19282.5	0	0	5.01	-264139	13508.8	13.47	13.698
8P	8SLD	-19250.7	-19250.7	7942.1	14570.7	0	-19250.7	7.19	68742.9	4.718
8P	8SLD	-19250.7	-19250.7	7942.1	7942.1	0	-19250.7	7.19	68742.9	8.656
8P	8SLD	-19250.7	-19250.7	12577.5	14570.7	0	-19250.7	7.19	68742.9	4.718
8P	8SLD	-19250.7	-19250.7	12577.5	12577.5	0	-19250.7	7.19	68742.9	5.466
8P	8SLD	-19282.5	-19282.5	7942.1	14570.7	0	-19282.5	7.19	68751.7	4.718
8P	8SLD	-19282.5	-19282.5	7942.1	7942.1	0	-19282.5	7.19	68751.7	8.657
8P	8SLD	-19282.5	-19282.5	12577.5	14570.7	0	-19282.5	7.19	68751.7	4.718
8P	8SLD	-19282.5	-19282.5	12577.5	12577.5	0	-19282.5	7.19	68751.7	5.466
8P	10SLD	-19232.9	-19232.9	0	0	1859.95	-19232.9	13505.7	13.47	7.261
8P	10SLD	-19232.9	-19232.9	0	0	-1962.35	-19232.9	-13405.5	259.68	6.831
8P	10SLD	-19278.4	-19278.4	0	0	1859.95	-19278.4	13508.5	13.47	7.263
8P	10SLD	-19278.4	-19278.4	0	0	-1962.35	-19278.4	-13408.2	261.6	6.833
8P	10SLD	-19232.9	-19232.9	8833.95	13242.2	0	-19232.9	7.19	68738	5.191
8P	10SLD	-19232.9	-19232.9	8833.95	8833.95	0	-19232.9	7.19	68738	7.781
8P	10SLD	-19232.9	-19232.9	12122.8	13242.2	0	-19232.9	7.19	68738	5.191
8P	10SLD	-19232.9	-19232.9	12122.8	12122.8	0	-19232.9	7.19	68738	5.670
8P	10SLD	-19278.4	-19278.4	8833.95	13242.2	0	-19278.4	7.19	68750.6	5.192
8P	10SLD	-19278.4	-19278.4	8833.95	8833.95	0	-19278.4	7.19	68750.6	7.783
8P	10SLD	-19278.4	-19278.4	12122.8	13242.2	0	-19278.4	7.19	68750.6	5.192
8P	10SLD	-19278.4	-19278.4	12122.8	12122.8	0	-19278.4	7.19	68750.6	5.671
8P	12SLD	-19245.4	-19245.4	0	0	1623.39	-19245.4	13506.5	13.47	8.320
8P	12SLD	-19245.4	-19245.4	0	0	-1725.78	-19245.4	-13406.3	260.21	7.768
8P	12SLD	-19265.9	-19265.9	0	0	1623.39	-19265.9	13507.7	13.47	8.321
8P	12SLD	-19265.9	-19265.9	0	0	-1725.78	-19265.9	-13407.5	261.07	7.769
8P	12SLD	-19245.4	-19245.4	10381.3	10381.3	0	-19245.4	7.19	68741.5	6.622
8P	12SLD	-19245.4	-19245.4	10575.5	10575.5	0	-19245.4	7.19	68741.5	6.500
8P	12SLD	-19265.9	-19265.9	10381.3	10381.3	0	-19265.9	7.19	68747.1	6.622
8P	12SLD	-19265.9	-19265.9	10575.5	10575.5	0	-19265.9	7.19	68747.1	6.501
8P	14SLD	-19229.8	-19229.8	0	0	880.94	-264139	13505.5	13.47	13.736
8P	14SLD	-19229.8	-19229.8	0	0	-983.33	-19229.8	-13405.4	259.55	13.633
8P	14SLD	-19281.5	-19281.5	0	0	880.94	-264139	13508.7	13.47	13.699
8P	14SLD	-19281.5	-19281.5	0	0	-983.33	-19281.5	-13408.4	261.73	13.636
8P	14SLD	-19229.8	-19229.8	7638.24	16935	0	-19229.8	7.19	68737.2	4.059
8P	14SLD	-19229.8	-19229.8	7638.24	7638.24	0	-19229.8	7.19	68737.2	8.999
8P	14SLD	-19229.8	-19229.8	13318.5	16935	0	-19229.8	7.19	68737.2	4.059
8P	14SLD	-19229.8	-19229.8	13318.5	13318.5	0	-19229.8	7.19	68737.2	5.161
8P	14SLD	-19281.5	-19281.5	7638.24	16935	0	-19281.5	7.19	68751.4	4.060
8P	14SLD	-19281.5	-19281.5	7638.24	7638.24	0	-19281.5	7.19	68751.4	9.001
8P	14SLD	-19281.5	-19281.5	13318.5	16935	0	-19281.5	7.19	68751.4	4.060
8P	14SLD	-19281.5	-19281.5	13318.5	13318.5	0	-19281.5	7.19	68751.4	5.162
8P	16SLD	-19239.8	-19239.8	0	0	-194.79	-264139	-13406	259.97	13.729
8P	16SLD	-19239.8	-19239.8	0	0	92.39	-264139	13506.1	13.47	13.729
8P	16SLD	-19271.6	-19271.6	0	0	-194.79	-264139	-13407.8	261.31	13.706
8P	16SLD	-19271.6	-19271.6	0	0	92.39	-264139	13508.1	13.47	13.706
8P	16SLD	-19239.8	-19239.8	8160.69	15294.5	0	-19239.8	7.19	68739.9	4.494
8P	16SLD	-19239.8	-19239.8	8160.69	8160.69	0	-19239.8	7.19	68739.9	8.423
8P	16SLD	-19239.8	-19239.8	12796.1	15294.5	0	-19239.8	7.19	68739.9	4.494
8P	16SLD	-19239.8	-19239.8	12796.1	12796.1	0	-19239.8	7.19	68739.9	5.372
8P	16SLD	-19271.6	-19271.6	8160.69	15294.5	0	-19271.6	7.19	68748.7	4.495
8P	16SLD	-19271.6	-19271.6	8160.69	8160.69	0	-19271.6	7.19	68748.7	8.424
8P	16SLD	-19271.6	-19271.6	12796.1	15294.5	0	-19271.6	7.19	68748.7	4.495
8P	16SLD	-19271.6	-19271.6	12796.1	12796.1	0	-19271.6	7.19	68748.7	5.373
8T	2SLD	-18756.3	-18756.3	0	0	2618.14	-18756.3	13476.2	13.47	5.147
8T	2SLD	-18756.3	-18756.3	0	0	-3068.41	-18756.3	-13377.4	239.63	4.360
8T	2SLD	-18801.9	-18801.9	0	0	2618.14	-18801.9	13479	13.47	5.148
8T	2SLD	-18801.9	-18801.9	0	0	-3068.41	-18801.9	-13380.1	241.55	4.361
8T	2SLD	-18756.3	-18756.3	11583.1	12198.6	0	-18756.3	7.19	68607	5.624
8T	2SLD	-18756.3	-18756.3	11583.1	11583.1	0	-18756.3	7.19	68607	5.923
8T	2SLD	-18756.3	-18756.3	11934.9	12198.6	0	-18756.3	7.19	68607	5.624
8T	2SLD	-18756.3	-18756.3	11934.9	11934.9	0	-18756.3	7.19	68607	5.748
8T	2SLD	-18801.9	-18801.9	11583.1	12198.6	0	-18801.9	7.19	68619.5	5.625
8T	2SLD	-18801.9	-18801.9	11583.1	11583.1	0	-18801.9	7.19	68619.5	5.924
8T	2SLD	-18801.9	-18801.9	11934.9	12198.6	0	-18801.9	7.19	68619.5	5.625
8T	2SLD	-18801.9	-18801.9	11934.9	11934.9	0	-18801.9	7.19	68619.5	5.749
8T	4SLD	-18768.8	-18768.8	0	0	2269.98	-18768.8	13477	13.47	5.937

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8	T	4	SLD	-18768.8	-18768.8	0	0	-2720.25	-18768.8	-13378.2	240.16	4.918
8	T	4	SLD	-18789.4	-18789.4	0	0	2269.98	-18789.4	13478.2	13.47	5.938
8	T	4	SLD	-18789.4	-18789.4	0	0	-2720.25	-18789.4	-13379.4	241.02	4.918
8	T	4	SLD	-18768.8	-18768.8	11733.1	11733.1	0	-18768.8	7.19	68610.4	5.848
8	T	4	SLD	-18768.8	-18768.8	11784.9	11784.9	0	-18768.8	7.19	68610.4	5.822
8	T	4	SLD	-18789.4	-18789.4	11733.1	11733.1	0	-18789.4	7.19	68616	5.848
8	T	4	SLD	-18789.4	-18789.4	11784.9	11784.9	0	-18789.4	7.19	68616	5.822
8	T	6	SLD	-18753.3	-18753.3	0	0	1155.88	-18753.3	13476	13.47	11.659
8	T	6	SLD	-18753.3	-18753.3	0	0	-1606.15	-18753.3	-13377.2	239.51	8.329
8	T	6	SLD	-18804.9	-18804.9	0	0	1155.88	-18804.9	13479.2	13.47	11.661
8	T	6	SLD	-18804.9	-18804.9	0	0	-1606.15	-18804.9	-13380.3	241.67	8.331
8	T	6	SLD	-18753.3	-18753.3	11478.7	14590.8	0	-18753.3	7.19	68606.1	4.702
8	T	6	SLD	-18753.3	-18753.3	11478.7	11478.7	0	-18753.3	7.19	68606.1	5.977
8	T	6	SLD	-18753.3	-18753.3	12039.3	14590.8	0	-18753.3	7.19	68606.1	4.702
8	T	6	SLD	-18753.3	-18753.3	12039.3	12039.3	0	-18753.3	7.19	68606.1	5.699
8	T	6	SLD	-18804.9	-18804.9	11478.7	14590.8	0	-18804.9	7.19	68620.3	4.703
8	T	6	SLD	-18804.9	-18804.9	11478.7	11478.7	0	-18804.9	7.19	68620.3	5.978
8	T	6	SLD	-18804.9	-18804.9	12039.3	14590.8	0	-18804.9	7.19	68620.3	4.703
8	T	6	SLD	-18804.9	-18804.9	12039.3	12039.3	0	-18804.9	7.19	68620.3	5.700
8	T	8	SLD	-18763.2	-18763.2	0	0	-445.63	-264139	-13377.8	239.92	14.078
8	T	8	SLD	-18763.2	-18763.2	0	0	-4.64	-264139	-13377.8	239.92	14.078
8	T	8	SLD	-18795	-18795	0	0	-445.63	-264139	-13379.7	241.26	14.054
8	T	8	SLD	-18795	-18795	0	0	-4.64	-264139	-13379.7	241.26	14.054
8	T	8	SLD	-18763.2	-18763.2	11539.3	13532.6	0	-18763.2	7.19	68608.8	5.070
8	T	8	SLD	-18763.2	-18763.2	11539.3	11539.3	0	-18763.2	7.19	68608.8	5.946
8	T	8	SLD	-18763.2	-18763.2	11978.8	13532.6	0	-18763.2	7.19	68608.8	5.070
8	T	8	SLD	-18763.2	-18763.2	11978.8	11978.8	0	-18763.2	7.19	68608.8	5.728
8	T	8	SLD	-18795	-18795	11539.3	13532.6	0	-18795	7.19	68617.6	5.071
8	T	8	SLD	-18795	-18795	11539.3	11539.3	0	-18795	7.19	68617.6	5.946
8	T	8	SLD	-18795	-18795	11978.8	13532.6	0	-18795	7.19	68617.6	5.071
8	T	8	SLD	-18795	-18795	11978.8	11978.8	0	-18795	7.19	68617.6	5.728
8	T	10	SLD	-18745.4	-18745.4	0	0	2756.21	-18745.4	13475.5	13.47	4.889
8	T	10	SLD	-18745.4	-18745.4	0	0	-2930.34	-18745.4	-13376.8	239.17	4.565
8	T	10	SLD	-18790.9	-18790.9	0	0	2756.21	-18790.9	13478.3	13.47	4.890
8	T	10	SLD	-18790.9	-18790.9	0	0	-2930.34	-18790.9	-13379.5	241.09	4.566
8	T	10	SLD	-18745.4	-18745.4	11538.7	12659.2	0	-18745.4	7.19	68603.9	5.419
8	T	10	SLD	-18745.4	-18745.4	11538.7	11538.7	0	-18745.4	7.19	68603.9	5.946
8	T	10	SLD	-18745.4	-18745.4	11890.5	12659.2	0	-18745.4	7.19	68603.9	5.419
8	T	10	SLD	-18745.4	-18745.4	11890.5	11890.5	0	-18745.4	7.19	68603.9	5.770
8	T	10	SLD	-18790.9	-18790.9	11538.7	12659.2	0	-18790.9	7.19	68616.5	5.420
8	T	10	SLD	-18790.9	-18790.9	11538.7	11538.7	0	-18790.9	7.19	68616.5	5.947
8	T	10	SLD	-18790.9	-18790.9	11890.5	12659.2	0	-18790.9	7.19	68616.5	5.420
8	T	10	SLD	-18790.9	-18790.9	11890.5	11890.5	0	-18790.9	7.19	68616.5	5.771
8	T	12	SLD	-18757.9	-18757.9	0	0	2408.05	-18757.9	13476.3	13.47	5.596
8	T	12	SLD	-18757.9	-18757.9	0	0	-2582.18	-18757.9	-13377.5	239.7	5.181
8	T	12	SLD	-18778.4	-18778.4	0	0	2408.05	-18778.4	13477.6	13.47	5.597
8	T	12	SLD	-18778.4	-18778.4	0	0	-2582.18	-18778.4	-13378.7	240.56	5.181
8	T	12	SLD	-18757.9	-18757.9	11688.7	11688.7	0	-18757.9	7.19	68607.4	5.870
8	T	12	SLD	-18757.9	-18757.9	11740.5	11740.5	0	-18757.9	7.19	68607.4	5.844
8	T	12	SLD	-18778.4	-18778.4	11688.7	11688.7	0	-18778.4	7.19	68613	5.870
8	T	12	SLD	-18778.4	-18778.4	11740.5	11740.5	0	-18778.4	7.19	68613	5.844
8	T	14	SLD	-18742.3	-18742.3	0	0	1293.95	-18742.3	13475.3	13.47	10.414
8	T	14	SLD	-18742.3	-18742.3	0	0	-1468.08	-18742.3	-13376.6	239.04	9.112
8	T	14	SLD	-18794	-18794	0	0	1293.95	-18794	13478.5	13.47	10.416
8	T	14	SLD	-18794	-18794	0	0	-1468.08	-18794	-13379.6	241.22	9.114
8	T	14	SLD	-18742.3	-18742.3	11434.3	15051.4	0	-18742.3	7.19	68603.1	4.558
8	T	14	SLD	-18742.3	-18742.3	11434.3	11434.3	0	-18742.3	7.19	68603.1	6.000
8	T	14	SLD	-18742.3	-18742.3	11994.9	15051.4	0	-18742.3	7.19	68603.1	4.558
8	T	14	SLD	-18742.3	-18742.3	11994.9	11994.9	0	-18742.3	7.19	68603.1	5.719
8	T	14	SLD	-18794	-18794	11434.3	15051.4	0	-18794	7.19	68617.3	4.559
8	T	14	SLD	-18794	-18794	11434.3	11434.3	0	-18794	7.19	68617.3	6.001
8	T	14	SLD	-18794	-18794	11994.9	15051.4	0	-18794	7.19	68617.3	4.559
8	T	14	SLD	-18794	-18794	11994.9	11994.9	0	-18794	7.19	68617.3	5.721
8	T	16	SLD	-18752.3	-18752.3	0	0	-307.56	-264139	-13377.2	239.46	14.086
8	T	16	SLD	-18752.3	-18752.3	0	0	133.43	-264139	13475.9	13.47	14.086
8	T	16	SLD	-18784.1	-18784.1	0	0	-307.56	-264139	-13379.1	240.8	14.062
8	T	16	SLD	-18784.1	-18784.1	0	0	133.43	-264139	13477.9	13.47	14.062
8	T	16	SLD	-18752.3	-18752.3	11494.8	13993.2	0	-18752.3	7.19	68605.8	4.903
8	T	16	SLD	-18752.3	-18752.3	11494.8	11494.8	0	-18752.3	7.19	68605.8	5.968
8	T	16	SLD	-18752.3	-18752.3	11934.3	13993.2	0	-18752.3	7.19	68605.8	4.903
8	T	16	SLD	-18752.3	-18752.3	11934.3	11934.3	0	-18752.3	7.19	68605.8	5.749
8	T	16	SLD	-18784.1	-18784.1	11494.8	13993.2	0	-18784.1	7.19	68614.6	4.903
8	T	16	SLD	-18784.1	-18784.1	11494.8	11494.8	0	-18784.1	7.19	68614.6	5.969
8	T	16	SLD	-18784.1	-18784.1	11934.3	13993.2	0	-18784.1	7.19	68614.6	4.903
8	T	16	SLD	-18784.1	-18784.1	11934.3	11934.3	0	-18784.1	7.19	68614.6	5.749

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_s <daN/cm ² >
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Relazione di calcolo

1P	18	SLE R	-27105.6	0	367.18	9.56	132.57
1P	18	SLE R	-27105.6	1380.6	0	9.09	134.49
1P	20	SLE Q	-22673.6	0	333.5	8.16	112.52
1P	20	SLE Q	-22673.6	795.17	0	7.15	106.1
2P	18	SLE R	-26618.1	0	300.4	9.02	126.48
2P	18	SLE R	-26618.1	3007.18	0	11.04	161.48
2P	20	SLE Q	-22186.1	0	272.3	7.65	106.77
2P	20	SLE Q	-22186.1	2162.86	0	8.76	128.47
3P	18	SLE R	-26130.6	0	233.62	8.49	120.38
3P	18	SLE R	-26130.6	4633.8	0	12.98	188.46
3P	20	SLE Q	-21698.6	0	211.1	7.15	101.02
3P	20	SLE Q	-21698.6	3530.58	0	10.37	150.85
4P	18	SLE R	-25643.1	0	166.84	7.95	114.28
4P	18	SLE R	-25643.1	6260.42	0	14.99	216.3
4P	20	SLE Q	-21211.1	0	149.88	6.65	95.26
4P	20	SLE Q	-21211.1	4898.27	0	12.01	173.47
5P	18	SLE R	-25155.6	0	100.12	7.41	108.19
5P	18	SLE R	-25155.6	7887.04	0	17.48	250.48
5P	20	SLE Q	-20723.6	0	88.72	6.14	89.51
5P	20	SLE Q	-20723.6	6266	0	14	200.89
6P	18	SLE R	-24668.1	0	33.33	6.87	102.09
6P	18	SLE R	-24668.1	9513.63	0	20.44	290.77
6P	20	SLE Q	-20236.1	0	27.51	5.64	83.75
6P	20	SLE Q	-20236.1	7633.67	0	16.44	234.01
7P	18	SLE R	-24180.6	0	-33.45	6.73	99.96
7P	18	SLE R	-24180.6	11140.3	0	23.7	334.63
7P	20	SLE Q	-19748.6	0	-33.7	5.53	82.03
7P	20	SLE Q	-19748.6	9001.4	0	19.16	270.6
8P	18	SLE R	-23693.1	0	-100.22	7	102.1
8P	18	SLE R	-23693.1	12766.9	0	27.1	379.94
8T	18	SLE R	-23205.6	0	-166.99	7.28	104.24
8T	18	SLE R	-23205.6	14393.5	0	30.54	438.88
8P	20	SLE Q	-19261.1	0	-94.89	5.77	83.83
8P	20	SLE Q	-19261.1	10369.1	0	22.01	308.6
8T	20	SLE Q	-18773.6	0	-156.1	6.01	85.63
8T	20	SLE Q	-18773.6	11736.8	0	24.9	361.07

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
4P	20	SLE Q	-21211.1	4898.27	0	35	45.27	0.13	116.95	14	7.1	384.42	1.92	111.24	0	0	
4P	19	SLE F	-22097.5	5170.7	0	35	45.27	0.13	116.95	14	7.1	384.42	3.41	164.15	0	0	
5P	20	SLE Q	-20723.6	6266	0	37.07	49.11	0.13	135.36	16	10.18	654.04	40.37	514.99	0.01	0	
5P	19	SLE F	-21610	6590.21	0	37.07	49.11	0.13	135.36	16	10.18	654.04	43.94	522.61	0.01	0	
6P	20	SLE Q	-20236.1	7633.67	0	37.07	49.11	0.13	142.5	16	13.26	970.11	98.55	706.31	0.02	0	
6P	19	SLE F	-21122.5	8009.66	0	37.07	49.11	0.13	142.5	16	13.26	970.11	104.75	710.8	0.02	0	
7P	20	SLE Q	-19748.6	9001.4	0	37.07	49.11	0.13	146.94	16	16.34	1286.19	174.29	868.54	0.03	0.01	
7P	19	SLE F	-20635	9429.17	0	37.07	49.11	0.13	146.94	16	16.34	1286.19	183.42	870.66	0.04	0.01	
8P	20	SLE Q	-19261.1	10369.1	0	37.07	49.11	0.13	146.94	16	16.34	1286.19	262.66	1003.23	0.05	0.01	
8T	20	SLE Q	-18773.6	11736.8	0	37.07	49.11	0.13	149.98	16	19.41	1602.26	359.08	1111.84	0.07	0.02	
8P	19	SLE F	-20147.5	10848.6	0	37.07	49.11	0.13	146.94	16	16.34	1286.19	274.89	1003.4	0.05	0.01	
8T	19	SLE F	-19660	12268.1	0	37.07	49.11	0.13	149.98	16	19.41	1602.26	374.55	1110.58	0.07	0.02	

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VR _{sd} <daN>	VR _{cd} <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU	3554.36	3554.36	1.5	95772	95772					26.94
1P	1	SLV	-2687.3	4030.95	1.46	93661.9	93661.9	57879.4	29739.9	28139.4	14.36	
1P	1	SLV	7820.93	11731.4	1.46	93661.9	93661.9	57879.4	29739.9	28139.4	4.93	
1P	1	SLV	7820.93	11731.4	1.46	93661.9	93661.9	57879.4	29739.9	28139.4	4.93	
1P	1	SLV	-2687.3	4030.95	1.46	93674.4	93674.4	57895.4	29739.9	28155.5	14.36	
1P	1	SLV	7820.93	11731.4	1.46	93674.4	93674.4	57895.4	29739.9	28155.5	4.94	
1P	1	SLV	7820.93	11731.4	1.46	93674.4	93674.4	57895.4	29739.9	28155.5	4.94	
1P	3	SLV	2142.98	3214.47	1.46	93665.3	93665.3	52019.6	29739.9	22279.7	16.18	
1P	3	SLV	2990.65	4485.97	1.46	93665.3	93665.3	50697.7	29739.9	20957.8	11.3	
1P	3	SLV	2990.65	4485.97	1.46	93665.3	93665.3	52019.6	29739.9	22279.7	11.6	
1P	3	SLV	2142.98	3214.47	1.46	93671	93671	52030.5	29739.9	22290.5	16.19	
1P	3	SLV	2990.65	4485.97	1.46	93671	93671	50708.6	29739.9	20968.6	11.3	
1P	3	SLV	2990.65	4485.97	1.46	93671	93671	52030.5	29739.9	22290.5	11.6	
1P	5	SLV	-6335.35	9503.02	1.46	93661.1	93661.1	57878.4	29739.9	28138.5	6.09	
1P	5	SLV	11469	17203.5	1.46	93661.1	93661.1	57878.4	29739.9	28138.4	3.36	
1P	5	SLV	11469	17203.5	1.46	93661.1	93661.1	57878.4	29739.9	28138.4	3.36	
1P	5	SLV	-6335.35	9503.02	1.46	93675.1	93675.1	57896.4	29739.9	28156.4	6.09	
1P	5	SLV	11469	17203.5	1.46	93675.1	93675.1	57896.4	29739.9	28156.4	3.37	
1P	5	SLV	11469	17203.5	1.46	93675.1	93675.1	57896.4	29739.9	28156.4	3.37	
1P	7	SLV	-4631.96	6947.95	1.46	93663.9	93663.9	57881.9	29739.9	28142	8.33	
1P	7	SLV	9765.59	14648.4	1.46	93663.9	93663.9	57881.9	29739.9	28142	3.95	
1P	7	SLV	9765.59	14648.4	1.46	93663.9	93663.9	57881.9	29739.9	28142	3.95	

Relazione di calcolo

1P	7	SLV	-4631.96	6947.95	1.46	93672.4	93672.4	57892.9	29739.9	28152.9	8.33
1P	7	SLV	9765.59	14648.4	1.46	93672.4	93672.4	57892.9	29739.9	28152.9	3.95
1P	7	SLV	9765.59	14648.4	1.46	93672.4	93672.4	57892.9	29739.9	28152.9	3.95
1P	9	SLV	7063.96	10595.9	1.46	93659	93659	57875.6	29739.9	28135.6	5.46
1P	9	SLV	7063.96	10595.9	1.46	93659	93659	57875.6	29739.9	28135.6	5.46
1P	9	SLV	-3444.27	5166.4	1.46	93659	93659	57875.6	29739.9	28135.6	11.2
1P	9	SLV	7063.96	10595.9	1.46	93671.5	93671.4	57891.7	29739.9	28151.7	5.46
1P	9	SLV	7063.96	10595.9	1.46	93671.5	93671.4	57891.7	29739.9	28151.7	5.46
1P	9	SLV	-3444.27	5166.4	1.46	93671.5	93671.4	57891.7	29739.9	28151.7	11.21
1P	11	SLV	2233.68	3350.52	1.46	93662.3	93662.3	53008.1	29739.9	23268.1	15.82
1P	11	SLV	2233.68	3350.52	1.46	93662.3	93662.3	50422.2	29739.9	20682.3	15.05
1P	11	SLV	1386.01	2079.02	1.46	93662.3	93662.3	53008.1	29739.9	23268.1	25.5
1P	11	SLV	2233.68	3350.52	1.46	93668.1	93668.1	53018.9	29739.9	23279	15.82
1P	11	SLV	2233.68	3350.52	1.46	93668.1	93668.1	50433	29739.9	20693.1	15.05
1P	11	SLV	1386.01	2079.02	1.46	93668.1	93668.1	53018.9	29739.9	23279	25.5
1P	13	SLV	10712	16068	1.46	93658.2	93658.2	57874.6	29739.9	28134.7	3.6
1P	13	SLV	10712	16068	1.46	93658.2	93658.2	57874.6	29739.9	28134.7	3.6
1P	13	SLV	-7092.32	10638.5	1.46	93658.2	93658.2	57874.6	29739.9	28134.7	5.44
1P	13	SLV	10712	16068	1.46	93672.2	93672.2	57892.6	29739.9	28152.7	3.6
1P	13	SLV	10712	16068	1.46	93672.2	93672.2	57892.6	29739.9	28152.7	3.6
1P	13	SLV	-7092.32	10638.5	1.46	93672.2	93672.2	57892.6	29739.9	28152.7	5.44
1P	15	SLV	9008.63	13512.9	1.46	93661	93661	57878.2	29739.9	28138.2	4.28
1P	15	SLV	9008.63	13512.9	1.46	93661	93661	57878.2	29739.9	28138.2	4.28
1P	15	SLV	-5388.93	8083.4	1.46	93661	93661	57878.2	29739.9	28138.2	7.16
1P	15	SLV	9008.63	13512.9	1.46	93669.5	93669.5	57889.1	29739.9	28149.2	4.28
1P	15	SLV	9008.63	13512.9	1.46	93669.5	93669.5	57889.1	29739.9	28149.2	4.28
1P	15	SLV	-5388.93	8083.4	1.46	93669.5	93669.5	57889.1	29739.9	28149.2	7.16
1P	2	SLD	-512.01	768.02	1.74	128151	128151	62692.5	34636.1	28056.5	81.63
1P	2	SLD	5309.5	7964.25	1.74	128151	128151	62399	34636.1	27762.9	7.83
1P	2	SLD	5309.5	7964.25	1.74	128151	128151	62692.5	34636.1	28056.5	7.87
1P	2	SLD	-512.01	768.02	1.74	128157	128157	62704.1	34636.1	28068	81.64
1P	2	SLD	5309.5	7964.25	1.74	128157	128157	62410.6	34636.1	27774.5	7.84
1P	2	SLD	5309.5	7964.25	1.74	128157	128157	62704.1	34636.1	28068	7.87
1P	4	SLD	2203.45	3305.17	1.74	128153	128153	54303.6	34636.1	19667.5	16.43
1P	4	SLD	2594.04	3891.07	1.74	128153	128153	54010	34636.1	19374	13.88
1P	4	SLD	2594.04	3891.07	1.74	128153	128153	54303.5	34636.1	19667.5	13.96
1P	4	SLD	2203.45	3305.17	1.74	128155	128155	54308.8	34636.1	19672.7	16.43
1P	4	SLD	2594.04	3891.07	1.74	128155	128155	54015.2	34636.1	19379.2	13.88
1P	4	SLD	2594.04	3891.07	1.74	128155	128155	54308.8	34636.1	19672.7	13.96
1P	6	SLD	-2592.93	3889.39	1.74	128151	128151	69129.1	34636.1	34493	17.77
1P	6	SLD	7390.42	11085.6	1.74	128151	128151	68835.6	34636.1	34199.5	6.21
1P	6	SLD	7390.42	11085.6	1.74	128151	128151	69129.1	34636.1	34493	6.24
1P	6	SLD	-2592.93	3889.39	1.74	128157	128157	69142.2	34636.1	34506.1	17.78
1P	6	SLD	7390.42	11085.6	1.74	128157	128157	68848.7	34636.1	34212.6	6.21
1P	6	SLD	7390.42	11085.6	1.74	128157	128157	69142.2	34636.1	34506.1	6.24
1P	8	SLD	-1661.11	2491.66	1.74	128152	128152	66257.2	34636.1	31621.1	26.59
1P	8	SLD	6458.6	9687.9	1.74	128152	128152	65963.7	34636.1	31327.6	6.81
1P	8	SLD	6458.6	9687.9	1.74	128152	128152	66257.2	34636.1	31621.1	6.84
1P	8	SLD	-1661.11	2491.66	1.74	128156	128156	66265.3	34636.1	31629.2	26.59
1P	8	SLD	6458.6	9687.9	1.74	128156	128156	65971.7	34636.1	31335.7	6.81
1P	8	SLD	6458.6	9687.9	1.74	128156	128156	66265.3	34636.1	31629.2	6.84
1P	10	SLD	4888.67	7333.01	1.74	128150	128150	63683.7	34636.1	29047.6	8.68
1P	10	SLD	4888.67	7333.01	1.74	128150	128150	61402.3	34636.1	26766.2	8.37
1P	10	SLD	-932.84	1399.26	1.74	128150	128150	63683.7	34636.1	29047.6	45.51
1P	10	SLD	4888.67	7333.01	1.74	128155	128155	63695.3	34636.1	29059.2	8.69
1P	10	SLD	4888.67	7333.01	1.74	128155	128155	61413.8	34636.1	26777.8	8.37
1P	10	SLD	-932.84	1399.26	1.74	128155	128155	63695.3	34636.1	29059.2	45.52
1P	12	SLD	2173.21	3259.82	1.74	128151	128151	55294.7	34636.1	20658.7	16.96
1P	12	SLD	2173.21	3259.82	1.74	128151	128151	54105.5	34636.1	19469.4	16.6
1P	12	SLD	1782.62	2673.92	1.74	128151	128151	55294.7	34636.1	20658.7	20.68
1P	12	SLD	2173.21	3259.82	1.74	128154	128154	55299.9	34636.1	20663.9	16.96
1P	12	SLD	2173.21	3259.82	1.74	128154	128154	54110.7	34636.1	19474.6	16.6
1P	12	SLD	1782.62	2673.92	1.74	128154	128154	55299.9	34636.1	20663.9	20.68
1P	14	SLD	6969.59	10454.4	1.74	128149	128149	69530.5	34636.1	34894.4	6.65
1P	14	SLD	6969.59	10454.4	1.74	128149	128149	67838.8	34636.1	33202.8	6.49
1P	14	SLD	-3013.76	4520.63	1.74	128149	128149	69530.5	34636.1	34894.4	15.38
1P	14	SLD	6969.59	10454.4	1.74	128156	128156	69543.5	34636.1	34907.4	6.65
1P	14	SLD	6969.59	10454.4	1.74	128156	128156	67851.9	34636.1	33215.9	6.49
1P	14	SLD	-3013.76	4520.63	1.74	128156	128156	69543.5	34636.1	34907.4	15.38
1P	16	SLD	6037.77	9056.65	1.74	128151	128151	67248.4	34636.1	32612.3	7.43
1P	16	SLD	6037.77	9056.65	1.74	128151	128151	64966.9	34636.1	30330.9	7.17
1P	16	SLD	-2081.94	3122.91	1.74	128151	128151	67248.4	34636.1	32612.3	21.53
1P	16	SLD	6037.77	9056.65	1.74	128155	128155	67256.4	34636.1	32620.4	7.43
1P	16	SLD	6037.77	9056.65	1.74	128155	128155	64975	34636.1	30338.9	7.17
1P	16	SLD	-2081.94	3122.91	1.74	128155	128155	67256.4	34636.1	32620.4	21.54
2P	17	SLU	3554.32	3554.32	1.49	95680	95680				26.92
2P	1	SLV	7820.95	11731.4	1.46	93589.5	93589.5				7.98
2P	1	SLV	7820.95	11731.4	1.46	93589.5	93589.5				7.98
2P	1	SLV	-2687.25	4030.88	1.46	93589.5	93589.5				23.22

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2P	1SLV	-2687.25	4030.88	1.46	93589.5	93589.5			23.22
2P	1SLV	7820.95	11731.4	1.46	93602	93602			7.98
2P	1SLV	7820.95	11731.4	1.46	93602	93602			7.98
2P	1SLV	-2687.25	4030.88	1.46	93602	93602			23.22
2P	1SLV	-2687.25	4030.88	1.46	93602	93602			23.22
2P	3SLV	2990.67	4486	1.46	93592.8	93592.9			20.86
2P	3SLV	2990.67	4486	1.46	93592.8	93592.9			20.86
2P	3SLV	2143.03	3214.54	1.46	93592.8	93592.9			29.12
2P	3SLV	2143.03	3214.54	1.46	93592.8	93592.9			29.12
2P	3SLV	2990.67	4486	1.46	93598.6	93598.6			20.86
2P	3SLV	2990.67	4486	1.46	93598.6	93598.6			20.86
2P	3SLV	2143.03	3214.54	1.46	93598.6	93598.6			29.12
2P	3SLV	2143.03	3214.54	1.46	93598.6	93598.6			29.12
2P	5SLV	11469	17203.5	1.46	93588.7	93588.7			5.44
2P	5SLV	11469	17203.5	1.46	93588.7	93588.7			5.44
2P	5SLV	-6335.31	9502.96	1.46	93588.7	93588.7			9.85
2P	5SLV	-6335.31	9502.96	1.46	93588.7	93588.7			9.85
2P	5SLV	11469	17203.5	1.46	93602.7	93602.7			5.44
2P	5SLV	11469	17203.5	1.46	93602.7	93602.7			5.44
2P	5SLV	-6335.31	9502.96	1.46	93602.7	93602.7			9.85
2P	5SLV	-6335.31	9502.96	1.46	93602.7	93602.7			9.85
2P	7SLV	9765.63	14648.4	1.46	93591.5	93591.5			6.39
2P	7SLV	9765.63	14648.4	1.46	93591.5	93591.5			6.39
2P	7SLV	-4631.93	6947.9	1.46	93591.5	93591.5			13.47
2P	7SLV	-4631.93	6947.9	1.46	93591.5	93591.5			13.47
2P	7SLV	9765.63	14648.4	1.46	93600	93600			6.39
2P	7SLV	9765.63	14648.4	1.46	93600	93600			6.39
2P	7SLV	-4631.93	6947.9	1.46	93600	93600			13.47
2P	7SLV	-4631.93	6947.9	1.46	93600	93600			13.47
2P	9SLV	7063.87	10595.8	1.46	93586.6	93586.6			8.83
2P	9SLV	7063.87	10595.8	1.46	93586.6	93586.6			8.83
2P	9SLV	-3444.33	5166.5	1.46	93586.6	93586.6			18.11
2P	9SLV	-3444.33	5166.5	1.46	93586.6	93586.6			18.11
2P	9SLV	7063.87	10595.8	1.46	93599	93599			8.83
2P	9SLV	7063.87	10595.8	1.46	93599	93599			8.83
2P	9SLV	-3444.33	5166.5	1.46	93599	93599			18.12
2P	9SLV	-3444.33	5166.5	1.46	93599	93599			18.12
2P	11SLV	2233.59	3350.39	1.46	93589.9	93589.9			27.93
2P	11SLV	2233.59	3350.39	1.46	93589.9	93589.9			27.93
2P	11SLV	1385.95	2078.93	1.46	93589.9	93589.9			45.02
2P	11SLV	2233.59	3350.39	1.46	93595.7	93595.7			27.94
2P	11SLV	2233.59	3350.39	1.46	93595.7	93595.7			27.94
2P	11SLV	1385.95	2078.93	1.46	93595.7	93595.7			45.02
2P	13SLV	10711.9	16067.9	1.46	93585.8	93585.8			5.82
2P	13SLV	10711.9	16067.9	1.46	93585.8	93585.8			5.82
2P	13SLV	-7092.39	10638.6	1.46	93585.8	93585.8			8.8
2P	13SLV	-7092.39	10638.6	1.46	93585.8	93585.8			8.8
2P	13SLV	10711.9	16067.9	1.46	93599.8	93599.8			5.83
2P	13SLV	10711.9	16067.9	1.46	93599.8	93599.8			5.83
2P	13SLV	-7092.39	10638.6	1.46	93599.8	93599.8			8.8
2P	13SLV	-7092.39	10638.6	1.46	93599.8	93599.8			8.8
2P	15SLV	9008.55	13512.8	1.46	93588.5	93588.5			6.93
2P	15SLV	9008.55	13512.8	1.46	93588.5	93588.5			6.93
2P	15SLV	-5389.01	8083.52	1.46	93588.5	93588.5			11.58
2P	15SLV	-5389.01	8083.52	1.46	93588.5	93588.5			11.58
2P	15SLV	9008.55	13512.8	1.46	93597.1	93597.1			6.93
2P	15SLV	9008.55	13512.8	1.46	93597.1	93597.1			6.93
2P	15SLV	-5389.01	8083.52	1.46	93597.1	93597.1			11.58
2P	15SLV	-5389.01	8083.52	1.46	93597.1	93597.1			11.58
2P	2SLD	5309.51	7964.26	1.74	128090	128090			16.08
2P	2SLD	5309.51	7964.26	1.74	128090	128090			16.08
2P	2SLD	-512	767.99	1.74	128090	128090			166.79
2P	2SLD	-512	767.99	1.74	128090	128090			166.79
2P	2SLD	5309.51	7964.26	1.74	128096	128096			16.08
2P	2SLD	5309.51	7964.26	1.74	128096	128096			16.08
2P	2SLD	-512	767.99	1.74	128096	128096			166.79
2P	2SLD	-512	767.99	1.74	128096	128096			166.79
2P	4SLD	2594.05	3891.07	1.74	128092	128092			32.92
2P	4SLD	2594.05	3891.07	1.74	128092	128092			32.92
2P	4SLD	2203.46	3305.19	1.74	128092	128092			38.75
2P	4SLD	2594.05	3891.07	1.74	128094	128094			32.92
2P	4SLD	2594.05	3891.07	1.74	128094	128094			32.92
2P	4SLD	2203.46	3305.19	1.74	128094	128094			38.76
2P	6SLD	7390.42	11085.6	1.74	128090	128090			11.55
2P	6SLD	7390.42	11085.6	1.74	128090	128090			11.55
2P	6SLD	-2592.91	3889.37	1.74	128090	128090			32.93
2P	6SLD	-2592.91	3889.37	1.74	128090	128090			32.93
2P	6SLD	7390.42	11085.6	1.74	128096	128096			11.56
2P	6SLD	7390.42	11085.6	1.74	128096	128096			11.56

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2P	6SLD	-2592.91	3889.37	1.74	128096	128096			32.94
2P	6SLD	-2592.91	3889.37	1.74	128096	128096			32.94
2P	8SLD	6458.61	9687.92	1.74	128091	128091			13.22
2P	8SLD	6458.61	9687.92	1.74	128091	128091			13.22
2P	8SLD	-1661.1	2491.65	1.74	128091	128091			51.41
2P	8SLD	-1661.1	2491.65	1.74	128091	128091			51.41
2P	8SLD	6458.61	9687.92	1.74	128095	128095			13.22
2P	8SLD	6458.61	9687.92	1.74	128095	128095			13.22
2P	8SLD	-1661.1	2491.65	1.74	128095	128095			51.41
2P	8SLD	-1661.1	2491.65	1.74	128095	128095			51.41
2P	10SLD	4888.62	7332.92	1.74	128089	128089			17.47
2P	10SLD	4888.62	7332.92	1.74	128089	128089			17.47
2P	10SLD	-932.89	1399.33	1.74	128089	128089			91.54
2P	10SLD	-932.89	1399.33	1.74	128089	128089			91.54
2P	10SLD	4888.62	7332.92	1.74	128095	128095			17.47
2P	10SLD	4888.62	7332.92	1.74	128095	128095			17.47
2P	10SLD	-932.89	1399.33	1.74	128095	128095			91.54
2P	10SLD	-932.89	1399.33	1.74	128095	128095			91.54
2P	12SLD	2173.16	3259.74	1.74	128090	128090			39.29
2P	12SLD	2173.16	3259.74	1.74	128090	128090			39.29
2P	12SLD	1782.57	2673.86	1.74	128090	128090			47.9
2P	12SLD	2173.16	3259.74	1.74	128093	128093			39.3
2P	12SLD	2173.16	3259.74	1.74	128093	128093			39.3
2P	12SLD	1782.57	2673.86	1.74	128093	128093			47.91
2P	14SLD	6969.53	10454.3	1.74	128088	128088			12.25
2P	14SLD	6969.53	10454.3	1.74	128088	128088			12.25
2P	14SLD	-3013.8	4520.71	1.74	128088	128088			28.33
2P	14SLD	-3013.8	4520.71	1.74	128088	128088			28.33
2P	14SLD	6969.53	10454.3	1.74	128095	128095			12.25
2P	14SLD	6969.53	10454.3	1.74	128095	128095			12.25
2P	14SLD	-3013.8	4520.71	1.74	128095	128095			28.34
2P	14SLD	-3013.8	4520.71	1.74	128095	128095			28.34
2P	16SLD	6037.72	9056.58	1.74	128090	128090			14.14
2P	16SLD	6037.72	9056.58	1.74	128090	128090			14.14
2P	16SLD	-2081.99	3122.99	1.74	128090	128090			41.02
2P	16SLD	-2081.99	3122.99	1.74	128090	128090			41.02
2P	16SLD	6037.72	9056.58	1.74	128094	128094			14.14
2P	16SLD	6037.72	9056.58	1.74	128094	128094			14.14
2P	16SLD	-2081.99	3122.99	1.74	128094	128094			41.02
2P	16SLD	-2081.99	3122.99	1.74	128094	128094			41.02
3P	17SLV	3554.38	3554.38	1.49	95587.8	95587.8			26.89
3P	1SLV	7820.93	11731.4	1.46	93517	93517			7.97
3P	1SLV	7820.93	11731.4	1.46	93517	93517			7.97
3P	1SLV	-2687.27	4030.9	1.46	93517	93517			23.2
3P	1SLV	-2687.27	4030.9	1.46	93517	93517			23.2
3P	1SLV	7820.93	11731.4	1.46	93529.5	93529.5			7.97
3P	1SLV	7820.93	11731.4	1.46	93529.5	93529.5			7.97
3P	1SLV	-2687.27	4030.9	1.46	93529.5	93529.5			23.2
3P	1SLV	-2687.27	4030.9	1.46	93529.5	93529.5			23.2
3P	3SLV	2990.66	4485.99	1.46	93520.4	93520.4			20.85
3P	3SLV	2990.66	4485.99	1.46	93520.4	93520.4			20.85
3P	3SLV	2143.01	3214.52	1.46	93520.4	93520.4			29.09
3P	3SLV	2990.66	4485.99	1.46	93526.1	93526.1			20.85
3P	3SLV	2990.66	4485.99	1.46	93526.1	93526.1			20.85
3P	3SLV	2143.01	3214.52	1.46	93526.1	93526.1			29.09
3P	5SLV	11469	17203.5	1.46	93516.2	93516.2			5.44
3P	5SLV	11469	17203.5	1.46	93516.2	93516.2			5.44
3P	5SLV	-6335.31	9502.97	1.46	93516.2	93516.2			9.84
3P	5SLV	-6335.31	9502.97	1.46	93516.2	93516.2			9.84
3P	5SLV	11469	17203.5	1.46	93530.2	93530.2			5.44
3P	5SLV	11469	17203.5	1.46	93530.2	93530.2			5.44
3P	5SLV	-6335.31	9502.97	1.46	93530.2	93530.2			9.84
3P	5SLV	-6335.31	9502.97	1.46	93530.2	93530.2			9.84
3P	7SLV	9765.61	14648.4	1.46	93519	93519			6.38
3P	7SLV	9765.61	14648.4	1.46	93519	93519			6.38
3P	7SLV	-4631.94	6947.91	1.46	93519	93519			13.46
3P	7SLV	-4631.94	6947.91	1.46	93519	93519			13.46
3P	7SLV	9765.61	14648.4	1.46	93527.5	93527.5			6.38
3P	7SLV	9765.61	14648.4	1.46	93527.5	93527.5			6.38
3P	7SLV	-4631.94	6947.91	1.46	93527.5	93527.5			13.46
3P	7SLV	-4631.94	6947.91	1.46	93527.5	93527.5			13.46
3P	9SLV	7063.97	10595.9	1.46	93514.1	93514.1			8.83
3P	9SLV	7063.97	10595.9	1.46	93514.1	93514.1			8.83
3P	9SLV	-3444.23	5166.35	1.46	93514.1	93514.1			18.1
3P	9SLV	-3444.23	5166.35	1.46	93514.1	93514.1			18.1
3P	9SLV	7063.97	10595.9	1.46	93526.6	93526.6			8.83
3P	9SLV	7063.97	10595.9	1.46	93526.6	93526.6			8.83
3P	9SLV	-3444.23	5166.35	1.46	93526.6	93526.6			18.1
3P	9SLV	-3444.23	5166.35	1.46	93526.6	93526.6			18.1

Relazione di calcolo

3P	11	SLV	2233.69	3350.53	1.46	93517.5	93517.5			27.91
3P	11	SLV	2233.69	3350.53	1.46	93517.5	93517.5			27.91
3P	11	SLV	1386.04	2079.06	1.46	93517.5	93517.5			44.98
3P	11	SLV	2233.69	3350.53	1.46	93523.2	93523.2			27.91
3P	11	SLV	2233.69	3350.53	1.46	93523.2	93523.2			27.91
3P	11	SLV	1386.04	2079.06	1.46	93523.2	93523.2			44.98
3P	13	SLV	10712	16068	1.46	93513.3	93513.3			5.82
3P	13	SLV	10712	16068	1.46	93513.3	93513.3			5.82
3P	13	SLV	-7092.28	10638.4	1.46	93513.3	93513.3			8.79
3P	13	SLV	-7092.28	10638.4	1.46	93513.3	93513.3			8.79
3P	13	SLV	10712	16068	1.46	93527.3	93527.3			5.82
3P	13	SLV	10712	16068	1.46	93527.3	93527.3			5.82
3P	13	SLV	-7092.28	10638.4	1.46	93527.3	93527.3			8.79
3P	13	SLV	-7092.28	10638.4	1.46	93527.3	93527.3			8.79
3P	15	SLV	9008.64	13513	1.46	93516.1	93516.1			6.92
3P	15	SLV	9008.64	13513	1.46	93516.1	93516.1			6.92
3P	15	SLV	-5388.91	8083.36	1.46	93516.1	93516.1			11.57
3P	15	SLV	-5388.91	8083.36	1.46	93516.1	93516.1			11.57
3P	15	SLV	9008.64	13513	1.46	93524.6	93524.6			6.92
3P	15	SLV	9008.64	13513	1.46	93524.6	93524.6			6.92
3P	15	SLV	-5388.91	8083.36	1.46	93524.6	93524.6			11.57
3P	15	SLV	-5388.91	8083.36	1.46	93524.6	93524.6			11.57
3P	2	SLD	5309.51	7964.27	1.74	128029	128029			16.08
3P	2	SLD	5309.51	7964.27	1.74	128029	128029			16.08
3P	2	SLD	-511.98	767.98	1.74	128029	128029			166.71
3P	2	SLD	-511.98	767.98	1.74	128029	128029			166.71
3P	2	SLD	5309.51	7964.27	1.74	128035	128035			16.08
3P	2	SLD	5309.51	7964.27	1.74	128035	128035			16.08
3P	2	SLD	-511.98	767.98	1.74	128035	128035			166.72
3P	2	SLD	-511.98	767.98	1.74	128035	128035			166.72
3P	4	SLD	2594.06	3891.09	1.74	128031	128031			32.9
3P	4	SLD	2203.47	3305.21	1.74	128031	128031			38.74
3P	4	SLD	2594.06	3891.09	1.74	128033	128033			32.9
3P	4	SLD	2203.47	3305.21	1.74	128033	128033			38.74
3P	6	SLD	7390.43	11085.6	1.74	128029	128029			11.55
3P	6	SLD	7390.43	11085.6	1.74	128029	128029			11.55
3P	6	SLD	-2592.9	3889.35	1.74	128029	128029			32.92
3P	6	SLD	-2592.9	3889.35	1.74	128029	128029			32.92
3P	6	SLD	7390.43	11085.6	1.74	128035	128035			11.55
3P	6	SLD	7390.43	11085.6	1.74	128035	128035			11.55
3P	6	SLD	-2592.9	3889.35	1.74	128035	128035			32.92
3P	6	SLD	-2592.9	3889.35	1.74	128035	128035			32.92
3P	8	SLD	6458.62	9687.92	1.74	128030	128030			13.22
3P	8	SLD	6458.62	9687.92	1.74	128030	128030			13.22
3P	8	SLD	-1661.08	2491.63	1.74	128030	128030			51.38
3P	8	SLD	-1661.08	2491.63	1.74	128030	128030			51.38
3P	8	SLD	6458.62	9687.92	1.74	128034	128034			13.22
3P	8	SLD	6458.62	9687.92	1.74	128034	128034			13.22
3P	8	SLD	-1661.08	2491.63	1.74	128034	128034			51.39
3P	8	SLD	-1661.08	2491.63	1.74	128034	128034			51.39
3P	10	SLD	4888.68	7333.03	1.74	128028	128028			17.46
3P	10	SLD	4888.68	7333.03	1.74	128028	128028			17.46
3P	10	SLD	-932.81	1399.22	1.74	128028	128028			91.5
3P	10	SLD	-932.81	1399.22	1.74	128028	128028			91.5
3P	10	SLD	4888.68	7333.03	1.74	128034	128034			17.46
3P	10	SLD	4888.68	7333.03	1.74	128034	128034			17.46
3P	10	SLD	-932.81	1399.22	1.74	128034	128034			91.5
3P	10	SLD	-932.81	1399.22	1.74	128034	128034			91.5
3P	12	SLD	2173.23	3259.84	1.74	128030	128030			39.27
3P	12	SLD	1782.64	2673.96	1.74	128030	128030			47.88
3P	12	SLD	2173.23	3259.84	1.74	128032	128032			39.28
3P	12	SLD	1782.64	2673.96	1.74	128032	128032			47.88
3P	14	SLD	6969.6	10454.4	1.74	128028	128028			12.25
3P	14	SLD	6969.6	10454.4	1.74	128028	128028			12.25
3P	14	SLD	-3013.73	4520.59	1.74	128028	128028			28.32
3P	14	SLD	-3013.73	4520.59	1.74	128028	128028			28.32
3P	14	SLD	6969.6	10454.4	1.74	128034	128034			12.25
3P	14	SLD	6969.6	10454.4	1.74	128034	128034			12.25
3P	14	SLD	-3013.73	4520.59	1.74	128034	128034			28.32
3P	14	SLD	-3013.73	4520.59	1.74	128034	128034			28.32
3P	16	SLD	6037.79	9056.68	1.74	128029	128029			14.14
3P	16	SLD	6037.79	9056.68	1.74	128029	128029			14.14
3P	16	SLD	-2081.91	3122.87	1.74	128029	128029			41
3P	16	SLD	-2081.91	3122.87	1.74	128029	128029			41
3P	16	SLD	6037.79	9056.68	1.74	128033	128033			14.14
3P	16	SLD	6037.79	9056.68	1.74	128033	128033			14.14
3P	16	SLD	-2081.91	3122.87	1.74	128033	128033			41
3P	16	SLD	-2081.91	3122.87	1.74	128033	128033			41
4P	17	SLU	3554.35	3554.35	1.49	95495.5	95495.5			26.87

Relazione di calcolo

4P	1SLV	7820.98	11731.5	1.46	93444.5	93444.5			7.97
4P	1SLV	7820.98	11731.5	1.46	93444.5	93444.5			7.97
4P	1SLV	-2687.24	4030.86	1.46	93444.5	93444.5			23.18
4P	1SLV	-2687.24	4030.86	1.46	93444.5	93444.5			23.18
4P	1SLV	7820.98	11731.5	1.46	93457	93457			7.97
4P	1SLV	7820.98	11731.5	1.46	93457	93457			7.97
4P	1SLV	-2687.24	4030.86	1.46	93457	93457			23.19
4P	1SLV	-2687.24	4030.86	1.46	93457	93457			23.19
4P	3SLV	2990.7	4486.05	1.46	93447.8	93447.8			20.83
4P	3SLV	2143.04	3214.55	1.46	93447.8	93447.8			29.07
4P	3SLV	2990.7	4486.05	1.46	93453.6	93453.6			20.83
4P	3SLV	2143.04	3214.55	1.46	93453.6	93453.6			29.07
4P	5SLV	11469	17203.5	1.46	93443.7	93443.7			5.43
4P	5SLV	11469	17203.5	1.46	93443.7	93443.7			5.43
4P	5SLV	-6335.29	9502.93	1.46	93443.7	93443.7			9.83
4P	5SLV	-6335.29	9502.93	1.46	93443.7	93443.7			9.83
4P	5SLV	11469	17203.5	1.46	93457.7	93457.7			5.43
4P	5SLV	11469	17203.5	1.46	93457.7	93457.7			5.43
4P	5SLV	-6335.29	9502.93	1.46	93457.7	93457.7			9.83
4P	5SLV	-6335.29	9502.93	1.46	93457.7	93457.7			9.83
4P	7SLV	9765.64	14648.5	1.46	93446.5	93446.5			6.38
4P	7SLV	9765.64	14648.5	1.46	93446.5	93446.5			6.38
4P	7SLV	-4631.9	6947.85	1.46	93446.5	93446.5			13.45
4P	7SLV	-4631.9	6947.85	1.46	93446.5	93446.5			13.45
4P	7SLV	9765.64	14648.5	1.46	93455	93455			6.38
4P	7SLV	9765.64	14648.5	1.46	93455	93455			6.38
4P	7SLV	-4631.9	6947.85	1.46	93455	93455			13.45
4P	7SLV	-4631.9	6947.85	1.46	93455	93455			13.45
4P	9SLV	7063.9	10595.9	1.46	93441.5	93441.5			8.82
4P	9SLV	7063.9	10595.9	1.46	93441.5	93441.5			8.82
4P	9SLV	-3444.32	5166.48	1.46	93441.5	93441.5			18.09
4P	9SLV	-3444.32	5166.48	1.46	93441.5	93441.5			18.09
4P	9SLV	7063.9	10595.9	1.46	93454	93454			8.82
4P	9SLV	7063.9	10595.9	1.46	93454	93454			8.82
4P	9SLV	-3444.32	5166.48	1.46	93454	93454			18.09
4P	9SLV	-3444.32	5166.48	1.46	93454	93454			18.09
4P	11SLV	2233.62	3350.44	1.46	93444.9	93444.9			27.89
4P	11SLV	2233.62	3350.44	1.46	93444.9	93444.9			27.89
4P	11SLV	1385.96	2078.94	1.46	93444.9	93444.9			44.95
4P	11SLV	2233.62	3350.44	1.46	93450.7	93450.7			27.89
4P	11SLV	2233.62	3350.44	1.46	93450.7	93450.7			27.89
4P	11SLV	1385.96	2078.94	1.46	93450.7	93450.7			44.95
4P	13SLV	10711.9	16067.9	1.46	93440.8	93440.8			5.82
4P	13SLV	10711.9	16067.9	1.46	93440.8	93440.8			5.82
4P	13SLV	-7092.36	10638.5	1.46	93440.8	93440.8			8.78
4P	13SLV	-7092.36	10638.5	1.46	93440.8	93440.8			8.78
4P	13SLV	10711.9	16067.9	1.46	93454.8	93454.8			5.82
4P	13SLV	10711.9	16067.9	1.46	93454.8	93454.8			5.82
4P	13SLV	-7092.36	10638.5	1.46	93454.8	93454.8			8.78
4P	13SLV	-7092.36	10638.5	1.46	93454.8	93454.8			8.78
4P	15SLV	9008.56	13512.8	1.46	93443.5	93443.5			6.92
4P	15SLV	9008.56	13512.8	1.46	93443.5	93443.5			6.92
4P	15SLV	-5388.98	8083.47	1.46	93443.5	93443.5			11.56
4P	15SLV	-5388.98	8083.47	1.46	93443.5	93443.5			11.56
4P	15SLV	9008.56	13512.8	1.46	93452	93452			6.92
4P	15SLV	9008.56	13512.8	1.46	93452	93452			6.92
4P	15SLV	-5388.98	8083.47	1.46	93452	93452			11.56
4P	15SLV	-5388.98	8083.47	1.46	93452	93452			11.56
4P	2SLD	5309.53	7964.3	1.74	127968	127968			16.07
4P	2SLD	5309.53	7964.3	1.74	127968	127968			16.07
4P	2SLD	-511.98	767.97	1.74	127968	127968			166.63
4P	2SLD	-511.98	767.97	1.74	127968	127968			166.63
4P	2SLD	5309.53	7964.3	1.74	127974	127974			16.07
4P	2SLD	5309.53	7964.3	1.74	127974	127974			16.07
4P	2SLD	-511.98	767.97	1.74	127974	127974			166.64
4P	2SLD	-511.98	767.97	1.74	127974	127974			166.64
4P	4SLD	2594.08	3891.11	1.74	127970	127970			32.89
4P	4SLD	2203.48	3305.21	1.74	127970	127970			38.72
4P	4SLD	2594.08	3891.11	1.74	127973	127973			32.89
4P	4SLD	2203.48	3305.21	1.74	127973	127973			38.72
4P	6SLD	7390.44	11085.7	1.74	127968	127968			11.54
4P	6SLD	7390.44	11085.7	1.74	127968	127968			11.54
4P	6SLD	-2592.89	3889.34	1.74	127968	127968			32.9
4P	6SLD	-2592.89	3889.34	1.74	127968	127968			32.9
4P	6SLD	7390.44	11085.7	1.74	127974	127974			11.54
4P	6SLD	7390.44	11085.7	1.74	127974	127974			11.54
4P	6SLD	-2592.89	3889.34	1.74	127974	127974			32.9
4P	6SLD	-2592.89	3889.34	1.74	127974	127974			32.9
4P	8SLD	6458.62	9687.94	1.74	127969	127969			13.21

Relazione di calcolo

4P	8SLD	6458.62	9687.94	1.74	127969	127969			13.21
4P	8SLD	-1661.07	2491.61	1.74	127969	127969			51.36
4P	8SLD	-1661.07	2491.61	1.74	127969	127969			51.36
4P	8SLD	6458.62	9687.94	1.74	127973	127973			13.21
4P	8SLD	6458.62	9687.94	1.74	127973	127973			13.21
4P	8SLD	-1661.07	2491.61	1.74	127973	127973			51.36
4P	8SLD	-1661.07	2491.61	1.74	127973	127973			51.36
4P	10SLD	4888.64	7332.96	1.74	127967	127967			17.45
4P	10SLD	4888.64	7332.96	1.74	127967	127967			17.45
4P	10SLD	-932.87	1399.3	1.74	127967	127967			91.45
4P	10SLD	-932.87	1399.3	1.74	127967	127967			91.45
4P	10SLD	4888.64	7332.96	1.74	127973	127973			17.45
4P	10SLD	4888.64	7332.96	1.74	127973	127973			17.45
4P	10SLD	-932.87	1399.3	1.74	127973	127973			91.45
4P	10SLD	-932.87	1399.3	1.74	127973	127973			91.45
4P	12SLD	2173.18	3259.78	1.74	127969	127969			39.26
4P	12SLD	1782.58	2673.88	1.74	127969	127969			47.86
4P	12SLD	2173.18	3259.78	1.74	127971	127971			39.26
4P	12SLD	1782.58	2673.88	1.74	127971	127971			47.86
4P	14SLD	6969.55	10454.3	1.74	127967	127967			12.24
4P	14SLD	6969.55	10454.3	1.74	127967	127967			12.24
4P	14SLD	-3013.78	4520.67	1.74	127967	127967			28.31
4P	14SLD	-3013.78	4520.67	1.74	127967	127967			28.31
4P	14SLD	6969.55	10454.3	1.74	127973	127973			12.24
4P	14SLD	6969.55	10454.3	1.74	127973	127973			12.24
4P	14SLD	-3013.78	4520.67	1.74	127973	127973			28.31
4P	14SLD	-3013.78	4520.67	1.74	127973	127973			28.31
4P	16SLD	6037.73	9056.6	1.74	127968	127968			14.13
4P	16SLD	6037.73	9056.6	1.74	127968	127968			14.13
4P	16SLD	-2081.96	3122.95	1.74	127968	127968			40.98
4P	16SLD	-2081.96	3122.95	1.74	127968	127968			40.98
4P	16SLD	6037.73	9056.6	1.74	127972	127972			14.13
4P	16SLD	6037.73	9056.6	1.74	127972	127972			14.13
4P	16SLD	-2081.96	3122.95	1.74	127972	127972			40.98
4P	16SLD	-2081.96	3122.95	1.74	127972	127972			40.98
5P	17SLU	3554.35	3554.35	1.49	95403.2	95403.2			26.84
5P	1SLV	7820.98	11731.5	1.46	93371.9	93371.9			7.96
5P	1SLV	7820.98	11731.5	1.46	93371.9	93371.9			7.96
5P	1SLV	-2687.25	4030.87	1.46	93371.9	93371.9			23.16
5P	1SLV	-2687.25	4030.87	1.46	93371.9	93371.9			23.16
5P	1SLV	7820.98	11731.5	1.46	93384.4	93384.4			7.96
5P	1SLV	7820.98	11731.5	1.46	93384.4	93384.4			7.96
5P	1SLV	-2687.25	4030.87	1.46	93384.4	93384.4			23.17
5P	1SLV	-2687.25	4030.87	1.46	93384.4	93384.4			23.17
5P	3SLV	2990.7	4486.05	1.46	93375.3	93375.3			20.81
5P	3SLV	2143.04	3214.56	1.46	93375.3	93375.3			29.05
5P	3SLV	2990.7	4486.05	1.46	93381	93381			20.82
5P	3SLV	2143.04	3214.56	1.46	93381	93381			29.05
5P	5SLV	11469	17203.6	1.46	93371.1	93371.1			5.43
5P	5SLV	11469	17203.6	1.46	93371.1	93371.1			5.43
5P	5SLV	-6335.3	9502.94	1.46	93371.1	93371.1			9.83
5P	5SLV	-6335.3	9502.94	1.46	93371.1	93371.1			9.83
5P	5SLV	11469	17203.6	1.46	93385.1	93385.1			5.43
5P	5SLV	11469	17203.6	1.46	93385.1	93385.1			5.43
5P	5SLV	-6335.3	9502.94	1.46	93385.1	93385.1			9.83
5P	5SLV	-6335.3	9502.94	1.46	93385.1	93385.1			9.83
5P	7SLV	9765.65	14648.5	1.46	93373.9	93373.9			6.37
5P	7SLV	9765.65	14648.5	1.46	93373.9	93373.9			6.37
5P	7SLV	-4631.91	6947.87	1.46	93373.9	93373.9			13.44
5P	7SLV	-4631.91	6947.87	1.46	93373.9	93373.9			13.44
5P	7SLV	9765.65	14648.5	1.46	93382.4	93382.4			6.37
5P	7SLV	9765.65	14648.5	1.46	93382.4	93382.4			6.37
5P	7SLV	-4631.91	6947.87	1.46	93382.4	93382.4			13.44
5P	7SLV	-4631.91	6947.87	1.46	93382.4	93382.4			13.44
5P	9SLV	7063.91	10595.9	1.46	93368.9	93368.9			8.81
5P	9SLV	7063.91	10595.9	1.46	93368.9	93368.9			8.81
5P	9SLV	-3444.32	5166.49	1.46	93368.9	93368.9			18.07
5P	9SLV	-3444.32	5166.49	1.46	93368.9	93368.9			18.07
5P	9SLV	7063.91	10595.9	1.46	93381.5	93381.5			8.81
5P	9SLV	7063.91	10595.9	1.46	93381.5	93381.5			8.81
5P	9SLV	-3444.32	5166.49	1.46	93381.5	93381.5			18.07
5P	9SLV	-3444.32	5166.49	1.46	93381.5	93381.5			18.07
5P	11SLV	2233.62	3350.43	1.46	93372.3	93372.3			27.87
5P	11SLV	2233.62	3350.43	1.46	93372.3	93372.3			27.87
5P	11SLV	1385.96	2078.94	1.46	93372.3	93372.3			44.91
5P	11SLV	2233.62	3350.43	1.46	93378.1	93378.1			27.87
5P	11SLV	2233.62	3350.43	1.46	93378.1	93378.1			27.87
5P	11SLV	1385.96	2078.94	1.46	93378.1	93378.1			44.92
5P	13SLV	10712	16067.9	1.46	93368.2	93368.2			5.81

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5P	13	SLV	10712	16067.9	1.46	93368.2	93368.2				5.81
5P	13	SLV	-7092.37	10638.6	1.46	93368.2	93368.2				8.78
5P	13	SLV	-7092.37	10638.6	1.46	93368.2	93368.2				8.78
5P	13	SLV	10712	16067.9	1.46	93382.2	93382.2				5.81
5P	13	SLV	10712	16067.9	1.46	93382.2	93382.2				5.81
5P	13	SLV	-7092.37	10638.6	1.46	93382.2	93382.2				8.78
5P	13	SLV	-7092.37	10638.6	1.46	93382.2	93382.2				8.78
5P	15	SLV	9008.57	13512.9	1.46	93370.9	93370.9				6.91
5P	15	SLV	9008.57	13512.9	1.46	93370.9	93370.9				6.91
5P	15	SLV	-5388.99	8083.49	1.46	93370.9	93370.9				11.55
5P	15	SLV	-5388.99	8083.49	1.46	93370.9	93370.9				11.55
5P	15	SLV	9008.57	13512.9	1.46	93379.5	93379.5				6.91
5P	15	SLV	9008.57	13512.9	1.46	93379.5	93379.5				6.91
5P	15	SLV	-5388.99	8083.49	1.46	93379.5	93379.5				11.55
5P	15	SLV	-5388.99	8083.49	1.46	93379.5	93379.5				11.55
5P	2	SLD	5309.53	7964.3	1.74	127907	127907				16.06
5P	2	SLD	5309.53	7964.3	1.74	127907	127907				16.06
5P	2	SLD	-511.98	767.97	1.74	127907	127907				166.55
5P	2	SLD	-511.98	767.97	1.74	127907	127907				166.55
5P	2	SLD	5309.53	7964.3	1.74	127913	127913				16.06
5P	2	SLD	5309.53	7964.3	1.74	127913	127913				16.06
5P	2	SLD	-511.98	767.97	1.74	127913	127913				166.56
5P	2	SLD	-511.98	767.97	1.74	127913	127913				166.56
5P	4	SLD	2594.07	3891.11	1.74	127909	127909				32.87
5P	4	SLD	2203.48	3305.21	1.74	127909	127909				38.7
5P	4	SLD	2594.07	3891.11	1.74	127912	127912				32.87
5P	4	SLD	2203.48	3305.21	1.74	127912	127912				38.7
5P	6	SLD	7390.45	11085.7	1.74	127907	127907				11.54
5P	6	SLD	7390.45	11085.7	1.74	127907	127907				11.54
5P	6	SLD	-2592.9	3889.35	1.74	127907	127907				32.89
5P	6	SLD	-2592.9	3889.35	1.74	127907	127907				32.89
5P	6	SLD	7390.45	11085.7	1.74	127914	127914				11.54
5P	6	SLD	7390.45	11085.7	1.74	127914	127914				11.54
5P	6	SLD	-2592.9	3889.35	1.74	127914	127914				32.89
5P	6	SLD	-2592.9	3889.35	1.74	127914	127914				32.89
5P	8	SLD	6458.63	9687.95	1.74	127908	127908				13.2
5P	8	SLD	6458.63	9687.95	1.74	127908	127908				13.2
5P	8	SLD	-1661.08	2491.62	1.74	127908	127908				51.34
5P	8	SLD	-1661.08	2491.62	1.74	127908	127908				51.34
5P	8	SLD	6458.63	9687.95	1.74	127912	127912				13.2
5P	8	SLD	6458.63	9687.95	1.74	127912	127912				13.2
5P	8	SLD	-1661.08	2491.62	1.74	127912	127912				51.34
5P	8	SLD	-1661.08	2491.62	1.74	127912	127912				51.34
5P	10	SLD	4888.64	7332.96	1.74	127906	127906				17.44
5P	10	SLD	4888.64	7332.96	1.74	127906	127906				17.44
5P	10	SLD	-932.87	1399.31	1.74	127906	127906				91.41
5P	10	SLD	-932.87	1399.31	1.74	127906	127906				91.41
5P	10	SLD	4888.64	7332.96	1.74	127912	127912				17.44
5P	10	SLD	4888.64	7332.96	1.74	127912	127912				17.44
5P	10	SLD	-932.87	1399.31	1.74	127912	127912				91.41
5P	10	SLD	-932.87	1399.31	1.74	127912	127912				91.41
5P	12	SLD	2173.18	3259.78	1.74	127908	127908				39.24
5P	12	SLD	1782.59	2673.88	1.74	127908	127908				47.84
5P	12	SLD	2173.18	3259.78	1.74	127910	127910				39.24
5P	12	SLD	1782.59	2673.88	1.74	127910	127910				47.84
5P	14	SLD	6969.56	10454.3	1.74	127906	127906				12.23
5P	14	SLD	6969.56	10454.3	1.74	127906	127906				12.23
5P	14	SLD	-3013.79	4520.68	1.74	127906	127906				28.29
5P	14	SLD	-3013.79	4520.68	1.74	127906	127906				28.29
5P	14	SLD	6969.56	10454.3	1.74	127912	127912				12.24
5P	14	SLD	6969.56	10454.3	1.74	127912	127912				12.24
5P	14	SLD	-3013.79	4520.68	1.74	127912	127912				28.29
5P	14	SLD	-3013.79	4520.68	1.74	127912	127912				28.29
5P	16	SLD	6037.74	9056.61	1.74	127907	127907				14.12
5P	16	SLD	6037.74	9056.61	1.74	127907	127907				14.12
5P	16	SLD	-2081.97	3122.96	1.74	127907	127907				40.96
5P	16	SLD	-2081.97	3122.96	1.74	127907	127907				40.96
5P	16	SLD	6037.74	9056.61	1.74	127911	127911				14.12
5P	16	SLD	6037.74	9056.61	1.74	127911	127911				14.12
5P	16	SLD	-2081.97	3122.96	1.74	127911	127911				40.96
5P	16	SLD	-2081.97	3122.96	1.74	127911	127911				40.96
6P	17	SLU	3554.35	3554.35	1.49	95310.7	95310.7				26.82
6P	1	SLV	7820.96	11731.4	1.46	93299.2	93299.2				7.95
6P	1	SLV	7820.96	11731.4	1.46	93299.2	93299.2				7.95
6P	1	SLV	-2687.24	4030.86	1.46	93299.2	93299.2				23.15
6P	1	SLV	-2687.24	4030.86	1.46	93299.2	93299.2				23.15
6P	1	SLV	7820.96	11731.4	1.46	93311.8	93311.8				7.95
6P	1	SLV	7820.96	11731.4	1.46	93311.8	93311.8				7.95
6P	1	SLV	-2687.24	4030.86	1.46	93311.8	93311.8				23.15

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6P	1	SLV	-2687.24	4030.86	1.46	93311.8	93311.8			23.15
6P	3	SLV	2990.68	4486.02	1.46	93302.6	93302.6			20.8
6P	3	SLV	2143.04	3214.55	1.46	93302.6	93302.6			29.02
6P	3	SLV	2990.68	4486.02	1.46	93308.4	93308.4			20.8
6P	3	SLV	2143.04	3214.55	1.46	93308.4	93308.4			29.03
6P	5	SLV	11469	17203.5	1.46	93298.5	93298.5			5.42
6P	5	SLV	11469	17203.5	1.46	93298.5	93298.5			5.42
6P	5	SLV	-6335.29	9502.94	1.46	93298.5	93298.5			9.82
6P	5	SLV	-6335.29	9502.94	1.46	93298.5	93298.5			9.82
6P	5	SLV	11469	17203.5	1.46	93312.5	93312.5			5.42
6P	5	SLV	11469	17203.5	1.46	93312.5	93312.5			5.42
6P	5	SLV	-6335.29	9502.94	1.46	93312.5	93312.5			9.82
6P	5	SLV	-6335.29	9502.94	1.46	93312.5	93312.5			9.82
6P	7	SLV	9765.63	14648.4	1.46	93301.2	93301.2			6.37
6P	7	SLV	9765.63	14648.4	1.46	93301.2	93301.2			6.37
6P	7	SLV	-4631.91	6947.87	1.46	93301.2	93301.2			13.43
6P	7	SLV	-4631.91	6947.87	1.46	93301.2	93301.2			13.43
6P	7	SLV	9765.63	14648.4	1.46	93309.8	93309.8			6.37
6P	7	SLV	9765.63	14648.4	1.46	93309.8	93309.8			6.37
6P	7	SLV	-4631.91	6947.87	1.46	93309.8	93309.8			13.43
6P	7	SLV	-4631.91	6947.87	1.46	93309.8	93309.8			13.43
6P	9	SLV	7063.88	10595.8	1.46	93296.3	93296.3			8.81
6P	9	SLV	7063.88	10595.8	1.46	93296.3	93296.3			8.81
6P	9	SLV	-3444.32	5166.48	1.46	93296.3	93296.3			18.06
6P	9	SLV	-3444.32	5166.48	1.46	93296.3	93296.3			18.06
6P	9	SLV	7063.88	10595.8	1.46	93308.8	93308.8			8.81
6P	9	SLV	7063.88	10595.8	1.46	93308.8	93308.8			8.81
6P	9	SLV	-3444.32	5166.48	1.46	93308.8	93308.8			18.06
6P	9	SLV	-3444.32	5166.48	1.46	93308.8	93308.8			18.06
6P	11	SLV	2233.6	3350.41	1.46	93299.7	93299.7			27.85
6P	11	SLV	1385.96	2078.94	1.46	93299.7	93299.7			44.88
6P	11	SLV	2233.6	3350.41	1.46	93305.4	93305.4			27.85
6P	11	SLV	1385.96	2078.94	1.46	93305.4	93305.4			44.88
6P	13	SLV	10711.9	16067.9	1.46	93295.5	93295.5			5.81
6P	13	SLV	10711.9	16067.9	1.46	93295.5	93295.5			5.81
6P	13	SLV	-7092.37	10638.6	1.46	93295.5	93295.5			8.77
6P	13	SLV	-7092.37	10638.6	1.46	93295.5	93295.5			8.77
6P	13	SLV	10711.9	16067.9	1.46	93309.6	93309.6			5.81
6P	13	SLV	10711.9	16067.9	1.46	93309.6	93309.6			5.81
6P	13	SLV	-7092.37	10638.6	1.46	93309.6	93309.6			8.77
6P	13	SLV	-7092.37	10638.6	1.46	93309.6	93309.6			8.77
6P	15	SLV	9008.55	13512.8	1.46	93298.3	93298.3			6.9
6P	15	SLV	9008.55	13512.8	1.46	93298.3	93298.3			6.9
6P	15	SLV	-5388.99	8083.49	1.46	93298.3	93298.3			11.54
6P	15	SLV	-5388.99	8083.49	1.46	93298.3	93298.3			11.54
6P	15	SLV	9008.55	13512.8	1.46	93306.8	93306.8			6.91
6P	15	SLV	9008.55	13512.8	1.46	93306.8	93306.8			6.91
6P	15	SLV	-5388.99	8083.49	1.46	93306.8	93306.8			11.54
6P	15	SLV	-5388.99	8083.49	1.46	93306.8	93306.8			11.54
6P	2	SLD	5309.51	7964.27	1.74	127846	127846			16.05
6P	2	SLD	5309.51	7964.27	1.74	127846	127846			16.05
6P	2	SLD	-511.98	767.98	1.74	127846	127846			166.47
6P	2	SLD	-511.98	767.98	1.74	127846	127846			166.47
6P	2	SLD	5309.51	7964.27	1.74	127852	127852			16.05
6P	2	SLD	5309.51	7964.27	1.74	127852	127852			16.05
6P	2	SLD	-511.98	767.98	1.74	127852	127852			166.48
6P	2	SLD	-511.98	767.98	1.74	127852	127852			166.48
6P	4	SLD	2594.06	3891.09	1.74	127848	127848			32.86
6P	4	SLD	2203.47	3305.21	1.74	127848	127848			38.68
6P	4	SLD	2594.06	3891.09	1.74	127851	127851			32.86
6P	4	SLD	2203.47	3305.21	1.74	127851	127851			38.68
6P	6	SLD	7390.43	11085.6	1.74	127846	127846			11.53
6P	6	SLD	7390.43	11085.6	1.74	127846	127846			11.53
6P	6	SLD	-2592.9	3889.35	1.74	127846	127846			32.87
6P	6	SLD	-2592.9	3889.35	1.74	127846	127846			32.87
6P	6	SLD	7390.43	11085.6	1.74	127853	127853			11.53
6P	6	SLD	7390.43	11085.6	1.74	127853	127853			11.53
6P	6	SLD	-2592.9	3889.35	1.74	127853	127853			32.87
6P	6	SLD	-2592.9	3889.35	1.74	127853	127853			32.87
6P	8	SLD	6458.62	9687.92	1.74	127847	127847			13.2
6P	8	SLD	6458.62	9687.92	1.74	127847	127847			13.2
6P	8	SLD	-1661.08	2491.63	1.74	127847	127847			51.31
6P	8	SLD	-1661.08	2491.63	1.74	127847	127847			51.31
6P	8	SLD	6458.62	9687.92	1.74	127851	127851			13.2
6P	8	SLD	6458.62	9687.92	1.74	127851	127851			13.2
6P	8	SLD	-1661.08	2491.63	1.74	127851	127851			51.31
6P	8	SLD	-1661.08	2491.63	1.74	127851	127851			51.31
6P	10	SLD	4888.62	7332.94	1.74	127845	127845			17.43
6P	10	SLD	4888.62	7332.94	1.74	127845	127845			17.43

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6P	10	SLD	-932.87	1399.31	1.74	127845	127845			91.36
6P	10	SLD	-932.87	1399.31	1.74	127845	127845			91.36
6P	10	SLD	4888.62	7332.94	1.74	127851	127851			17.44
6P	10	SLD	4888.62	7332.94	1.74	127851	127851			17.44
6P	10	SLD	-932.87	1399.31	1.74	127851	127851			91.37
6P	10	SLD	-932.87	1399.31	1.74	127851	127851			91.37
6P	12	SLD	2173.17	3259.75	1.74	127847	127847			39.22
6P	12	SLD	1782.58	2673.87	1.74	127847	127847			47.81
6P	12	SLD	2173.17	3259.75	1.74	127849	127849			39.22
6P	12	SLD	1782.58	2673.87	1.74	127849	127849			47.81
6P	14	SLD	6969.54	10454.3	1.74	127845	127845			12.23
6P	14	SLD	6969.54	10454.3	1.74	127845	127845			12.23
6P	14	SLD	-3013.79	4520.68	1.74	127845	127845			28.28
6P	14	SLD	-3013.79	4520.68	1.74	127845	127845			28.28
6P	14	SLD	6969.54	10454.3	1.74	127851	127851			12.23
6P	14	SLD	6969.54	10454.3	1.74	127851	127851			12.23
6P	14	SLD	-3013.79	4520.68	1.74	127851	127851			28.28
6P	14	SLD	-3013.79	4520.68	1.74	127851	127851			28.28
6P	16	SLD	6037.73	9056.59	1.74	127846	127846			14.12
6P	16	SLD	6037.73	9056.59	1.74	127846	127846			14.12
6P	16	SLD	-2081.98	3122.96	1.74	127846	127846			40.94
6P	16	SLD	-2081.98	3122.96	1.74	127846	127846			40.94
6P	16	SLD	6037.73	9056.59	1.74	127850	127850			14.12
6P	16	SLD	6037.73	9056.59	1.74	127850	127850			14.12
6P	16	SLD	-2081.98	3122.96	1.74	127850	127850			40.94
6P	16	SLD	-2081.98	3122.96	1.74	127850	127850			40.94
7P	17	SLU	3554.36	3554.36	1.49	95218.2	95218.2			26.79
7P	1	SLV	7820.98	11731.5	1.46	93226.5	93226.5			7.95
7P	1	SLV	7820.98	11731.5	1.46	93226.5	93226.5			7.95
7P	1	SLV	-2687.24	4030.86	1.46	93226.5	93226.5			23.13
7P	1	SLV	-2687.24	4030.86	1.46	93226.5	93226.5			23.13
7P	1	SLV	7820.98	11731.5	1.46	93239.1	93239.1			7.95
7P	1	SLV	7820.98	11731.5	1.46	93239.1	93239.1			7.95
7P	1	SLV	-2687.24	4030.86	1.46	93239.1	93239.1			23.13
7P	1	SLV	-2687.24	4030.86	1.46	93239.1	93239.1			23.13
7P	3	SLV	2990.7	4486.05	1.46	93229.9	93229.9			20.78
7P	3	SLV	2143.04	3214.55	1.46	93229.9	93229.9			29
7P	3	SLV	2990.7	4486.05	1.46	93235.7	93235.7			20.78
7P	3	SLV	2143.04	3214.55	1.46	93235.7	93235.7			29
7P	5	SLV	11469	17203.5	1.46	93225.8	93225.8			5.42
7P	5	SLV	11469	17203.5	1.46	93225.8	93225.8			5.42
7P	5	SLV	-6335.29	9502.93	1.46	93225.8	93225.8			9.81
7P	5	SLV	-6335.29	9502.93	1.46	93225.8	93225.8			9.81
7P	5	SLV	11469	17203.5	1.46	93239.8	93239.8			5.42
7P	5	SLV	11469	17203.5	1.46	93239.8	93239.8			5.42
7P	5	SLV	-6335.29	9502.93	1.46	93239.8	93239.8			9.81
7P	5	SLV	-6335.29	9502.93	1.46	93239.8	93239.8			9.81
7P	7	SLV	9765.64	14648.5	1.46	93228.5	93228.5			6.36
7P	7	SLV	9765.64	14648.5	1.46	93228.5	93228.5			6.36
7P	7	SLV	-4631.9	6947.85	1.46	93228.5	93228.5			13.42
7P	7	SLV	-4631.9	6947.85	1.46	93228.5	93228.5			13.42
7P	7	SLV	9765.64	14648.5	1.46	93237.1	93237.1			6.36
7P	7	SLV	9765.64	14648.5	1.46	93237.1	93237.1			6.36
7P	7	SLV	-4631.9	6947.85	1.46	93237.1	93237.1			13.42
7P	7	SLV	-4631.9	6947.85	1.46	93237.1	93237.1			13.42
7P	9	SLV	7063.9	10595.9	1.46	93223.6	93223.6			8.8
7P	9	SLV	7063.9	10595.9	1.46	93223.6	93223.6			8.8
7P	9	SLV	-3444.32	5166.48	1.46	93223.6	93223.6			18.04
7P	9	SLV	-3444.32	5166.48	1.46	93223.6	93223.6			18.04
7P	9	SLV	7063.9	10595.9	1.46	93236.1	93236.1			8.8
7P	9	SLV	7063.9	10595.9	1.46	93236.1	93236.1			8.8
7P	9	SLV	-3444.32	5166.48	1.46	93236.1	93236.1			18.05
7P	9	SLV	-3444.32	5166.48	1.46	93236.1	93236.1			18.05
7P	11	SLV	2233.62	3350.44	1.46	93227	93227			27.83
7P	11	SLV	1385.96	2078.94	1.46	93227	93227			44.84
7P	11	SLV	2233.62	3350.44	1.46	93232.7	93232.7			27.83
7P	11	SLV	1385.96	2078.94	1.46	93232.7	93232.7			44.85
7P	13	SLV	10711.9	16067.9	1.46	93222.8	93222.8			5.8
7P	13	SLV	10711.9	16067.9	1.46	93222.8	93222.8			5.8
7P	13	SLV	-7092.36	10638.5	1.46	93222.8	93222.8			8.76
7P	13	SLV	-7092.36	10638.5	1.46	93222.8	93222.8			8.76
7P	13	SLV	10711.9	16067.9	1.46	93236.9	93236.9			5.8
7P	13	SLV	10711.9	16067.9	1.46	93236.9	93236.9			5.8
7P	13	SLV	-7092.36	10638.5	1.46	93236.9	93236.9			8.76
7P	13	SLV	-7092.36	10638.5	1.46	93236.9	93236.9			8.76
7P	15	SLV	9008.56	13512.8	1.46	93225.6	93225.6			6.9
7P	15	SLV	9008.56	13512.8	1.46	93225.6	93225.6			6.9
7P	15	SLV	-5388.98	8083.47	1.46	93225.6	93225.6			11.53
7P	15	SLV	-5388.98	8083.47	1.46	93225.6	93225.6			11.53

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7P	15	SLV	9008.56	13512.8	1.46	93234.1	93234.1			6.9
7P	15	SLV	9008.56	13512.8	1.46	93234.1	93234.1			6.9
7P	15	SLV	-5388.98	8083.47	1.46	93234.1	93234.1			11.53
7P	15	SLV	-5388.98	8083.47	1.46	93234.1	93234.1			11.53
7P	2	SLD	5309.53	7964.3	1.73	127785	127785			16.04
7P	2	SLD	5309.53	7964.3	1.73	127785	127785			16.04
7P	2	SLD	-511.98	767.97	1.73	127785	127785			166.39
7P	2	SLD	-511.98	767.97	1.73	127785	127785			166.39
7P	2	SLD	5309.53	7964.3	1.73	127791	127791			16.05
7P	2	SLD	5309.53	7964.3	1.73	127791	127791			16.05
7P	2	SLD	-511.98	767.97	1.73	127791	127791			166.4
7P	2	SLD	-511.98	767.97	1.73	127791	127791			166.4
7P	4	SLD	2594.08	3891.11	1.73	127787	127787			32.84
7P	4	SLD	2203.48	3305.21	1.73	127787	127787			38.66
7P	4	SLD	2594.08	3891.11	1.73	127790	127790			32.84
7P	4	SLD	2203.48	3305.21	1.73	127790	127790			38.66
7P	6	SLD	7390.44	11085.7	1.73	127785	127785			11.53
7P	6	SLD	7390.44	11085.7	1.73	127785	127785			11.53
7P	6	SLD	-2592.89	3889.34	1.73	127785	127785			32.86
7P	6	SLD	-2592.89	3889.34	1.73	127785	127785			32.86
7P	6	SLD	7390.44	11085.7	1.73	127792	127792			11.53
7P	6	SLD	7390.44	11085.7	1.73	127792	127792			11.53
7P	6	SLD	-2592.89	3889.34	1.73	127792	127792			32.86
7P	6	SLD	-2592.89	3889.34	1.73	127792	127792			32.86
7P	8	SLD	6458.62	9687.94	1.73	127786	127786			13.19
7P	8	SLD	6458.62	9687.94	1.73	127786	127786			13.19
7P	8	SLD	-1661.07	2491.61	1.73	127786	127786			51.29
7P	8	SLD	-1661.07	2491.61	1.73	127786	127786			51.29
7P	8	SLD	6458.62	9687.94	1.73	127790	127790			13.19
7P	8	SLD	6458.62	9687.94	1.73	127790	127790			13.19
7P	8	SLD	-1661.07	2491.61	1.73	127790	127790			51.29
7P	8	SLD	-1661.07	2491.61	1.73	127790	127790			51.29
7P	10	SLD	4888.64	7332.96	1.73	127784	127784			17.43
7P	10	SLD	4888.64	7332.96	1.73	127784	127784			17.43
7P	10	SLD	-932.87	1399.31	1.73	127784	127784			91.32
7P	10	SLD	-932.87	1399.31	1.73	127784	127784			91.32
7P	10	SLD	4888.64	7332.96	1.73	127790	127790			17.43
7P	10	SLD	4888.64	7332.96	1.73	127790	127790			17.43
7P	10	SLD	-932.87	1399.31	1.73	127790	127790			91.32
7P	10	SLD	-932.87	1399.31	1.73	127790	127790			91.32
7P	12	SLD	2173.19	3259.78	1.73	127786	127786			39.2
7P	12	SLD	1782.58	2673.88	1.73	127786	127786			47.79
7P	12	SLD	2173.19	3259.78	1.73	127788	127788			39.2
7P	12	SLD	1782.58	2673.88	1.73	127788	127788			47.79
7P	14	SLD	6969.55	10454.3	1.73	127784	127784			12.22
7P	14	SLD	6969.55	10454.3	1.73	127784	127784			12.22
7P	14	SLD	-3013.78	4520.67	1.73	127784	127784			28.27
7P	14	SLD	-3013.78	4520.67	1.73	127784	127784			28.27
7P	14	SLD	6969.55	10454.3	1.73	127790	127790			12.22
7P	14	SLD	6969.55	10454.3	1.73	127790	127790			12.22
7P	14	SLD	-3013.78	4520.67	1.73	127790	127790			28.27
7P	14	SLD	-3013.78	4520.67	1.73	127790	127790			28.27
7P	16	SLD	6037.73	9056.6	1.73	127785	127785			14.11
7P	16	SLD	6037.73	9056.6	1.73	127785	127785			14.11
7P	16	SLD	-2081.96	3122.95	1.73	127785	127785			40.92
7P	16	SLD	-2081.96	3122.95	1.73	127785	127785			40.92
7P	16	SLD	6037.73	9056.6	1.73	127789	127789			14.11
7P	16	SLD	6037.73	9056.6	1.73	127789	127789			14.11
7P	16	SLD	-2081.96	3122.95	1.73	127789	127789			40.92
7P	16	SLD	-2081.96	3122.95	1.73	127789	127789			40.92
8P	17	SLV	3554.37	3554.37	1.48	95125.6	95125.6			26.76
8P	1	SLV	7820.98	11731.5	1.45	93153.8	93153.8			7.94
8P	1	SLV	7820.98	11731.5	1.45	93153.8	93153.8			7.94
8P	1	SLV	-2687.24	4030.86	1.45	93153.8	93153.8			23.11
8P	1	SLV	-2687.24	4030.86	1.45	93153.8	93153.8			23.11
8P	1	SLV	7820.98	11731.5	1.45	93166.3	93166.3			7.94
8P	1	SLV	7820.98	11731.5	1.45	93166.3	93166.3			7.94
8P	1	SLV	-2687.24	4030.86	1.45	93166.3	93166.3			23.11
8P	1	SLV	-2687.24	4030.86	1.45	93166.3	93166.3			23.11
8P	3	SLV	2990.7	4486.05	1.45	93157.1	93157.1			20.77
8P	3	SLV	2143.04	3214.55	1.45	93157.1	93157.1			28.98
8P	3	SLV	2990.7	4486.05	1.45	93162.9	93162.9			20.77
8P	3	SLV	2143.04	3214.55	1.45	93162.9	93162.9			28.98
8P	5	SLV	11469	17203.5	1.45	93153	93153			5.41
8P	5	SLV	11469	17203.5	1.45	93153	93153			5.41
8P	5	SLV	-6335.29	9502.93	1.45	93153	93153			9.8
8P	5	SLV	-6335.29	9502.93	1.45	93153	93153			9.8
8P	5	SLV	11469	17203.5	1.45	93167.1	93167.1			5.42
8P	5	SLV	11469	17203.5	1.45	93167.1	93167.1			5.42

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8P	5SLV	-6335.29	9502.93	1.45	93167.1	93167.1			9.8
8P	5SLV	-6335.29	9502.93	1.45	93167.1	93167.1			9.8
8P	7SLV	9765.64	14648.5	1.45	93155.8	93155.8			6.36
8P	7SLV	9765.64	14648.5	1.45	93155.8	93155.8			6.36
8P	7SLV	-4631.9	6947.85	1.45	93155.8	93155.8			13.41
8P	7SLV	-4631.9	6947.85	1.45	93155.8	93155.8			13.41
8P	7SLV	9765.64	14648.5	1.45	93164.3	93164.3			6.36
8P	7SLV	9765.64	14648.5	1.45	93164.3	93164.3			6.36
8P	7SLV	-4631.9	6947.85	1.45	93164.3	93164.3			13.41
8P	7SLV	-4631.9	6947.85	1.45	93164.3	93164.3			13.41
8P	9SLV	7063.9	10595.9	1.45	93150.8	93150.8			8.79
8P	9SLV	7063.9	10595.9	1.45	93150.8	93150.8			8.79
8P	9SLV	-3444.32	5166.48	1.45	93150.8	93150.8			18.03
8P	9SLV	-3444.32	5166.48	1.45	93150.8	93150.8			18.03
8P	9SLV	7063.9	10595.9	1.45	93163.4	93163.4			8.79
8P	9SLV	7063.9	10595.9	1.45	93163.4	93163.4			8.79
8P	9SLV	-3444.32	5166.48	1.45	93163.4	93163.4			18.03
8P	9SLV	-3444.32	5166.48	1.45	93163.4	93163.4			18.03
8P	11SLV	2233.62	3350.44	1.45	93154.2	93154.2			27.8
8P	11SLV	1385.96	2078.94	1.45	93154.2	93154.2			44.81
8P	11SLV	2233.62	3350.44	1.45	93160	93160			27.81
8P	11SLV	1385.96	2078.94	1.45	93160	93160			44.81
8P	13SLV	10711.9	16067.9	1.45	93150.1	93150.1			5.8
8P	13SLV	10711.9	16067.9	1.45	93150.1	93150.1			5.8
8P	13SLV	-7092.36	10638.5	1.45	93150.1	93150.1			8.76
8P	13SLV	-7092.36	10638.5	1.45	93150.1	93150.1			8.76
8P	13SLV	10711.9	16067.9	1.45	93164.1	93164.1			5.8
8P	13SLV	10711.9	16067.9	1.45	93164.1	93164.1			5.8
8P	13SLV	-7092.36	10638.5	1.45	93164.1	93164.1			8.76
8P	13SLV	-7092.36	10638.5	1.45	93164.1	93164.1			8.76
8P	15SLV	9008.56	13512.8	1.45	93152.8	93152.8			6.89
8P	15SLV	9008.56	13512.8	1.45	93152.8	93152.8			6.89
8P	15SLV	-5388.98	8083.47	1.45	93152.8	93152.8			11.52
8P	15SLV	-5388.98	8083.47	1.45	93152.8	93152.8			11.52
8P	15SLV	9008.56	13512.8	1.45	93161.4	93161.4			6.89
8P	15SLV	9008.56	13512.8	1.45	93161.4	93161.4			6.89
8P	15SLV	-5388.98	8083.47	1.45	93161.4	93161.4			11.52
8P	15SLV	-5388.98	8083.47	1.45	93161.4	93161.4			11.52
8T	17SLV	3554.35	3554.35	1.48	95032.9	95032.9			26.74
8T	1SLV	7820.97	11731.5	1.45	93080.9	93080.9			7.93
8T	1SLV	7820.97	11731.5	1.45	93080.9	93080.9			7.93
8T	1SLV	-2687.23	4030.85	1.45	93080.9	93080.9			23.09
8T	1SLV	-2687.23	4030.85	1.45	93080.9	93080.9			23.09
8T	1SLV	7820.97	11731.5	1.45	93093.5	93093.5			7.94
8T	1SLV	7820.97	11731.5	1.45	93093.5	93093.5			7.94
8T	1SLV	-2687.23	4030.85	1.45	93093.5	93093.5			23.1
8T	1SLV	-2687.23	4030.85	1.45	93093.5	93093.5			23.1
8T	3SLV	2990.69	4486.04	1.45	93084.3	93084.3			20.75
8T	3SLV	2143.05	3214.57	1.45	93084.3	93084.3			28.96
8T	3SLV	2990.69	4486.04	1.45	93090.1	93090.1			20.75
8T	3SLV	2143.05	3214.57	1.45	93090.1	93090.1			28.96
8T	5SLV	11469	17203.5	1.45	93080.2	93080.2			5.41
8T	5SLV	11469	17203.5	1.45	93080.2	93080.2			5.41
8T	5SLV	-6335.28	9502.92	1.45	93080.2	93080.2			9.79
8T	5SLV	-6335.28	9502.92	1.45	93080.2	93080.2			9.79
8T	5SLV	11469	17203.5	1.45	93094.3	93094.3			5.41
8T	5SLV	11469	17203.5	1.45	93094.3	93094.3			5.41
8T	5SLV	-6335.28	9502.92	1.45	93094.3	93094.3			9.8
8T	5SLV	-6335.28	9502.92	1.45	93094.3	93094.3			9.8
8T	7SLV	9765.64	14648.5	1.45	93082.9	93082.9			6.35
8T	7SLV	9765.64	14648.5	1.45	93082.9	93082.9			6.35
8T	7SLV	-4631.9	6947.85	1.45	93082.9	93082.9			13.4
8T	7SLV	-4631.9	6947.85	1.45	93082.9	93082.9			13.4
8T	7SLV	9765.64	14648.5	1.45	93091.5	93091.5			6.36
8T	7SLV	9765.64	14648.5	1.45	93091.5	93091.5			6.36
8T	7SLV	-4631.9	6947.85	1.45	93091.5	93091.5			13.4
8T	7SLV	-4631.9	6947.85	1.45	93091.5	93091.5			13.4
8T	9SLV	7063.89	10595.8	1.45	93078	93078			8.78
8T	9SLV	7063.89	10595.8	1.45	93078	93078			8.78
8T	9SLV	-3444.31	5166.46	1.45	93078	93078			18.02
8T	9SLV	-3444.31	5166.46	1.45	93078	93078			18.02
8T	9SLV	7063.89	10595.8	1.45	93090.6	93090.6			8.79
8T	9SLV	7063.89	10595.8	1.45	93090.6	93090.6			8.79
8T	9SLV	-3444.31	5166.46	1.45	93090.6	93090.6			18.02
8T	9SLV	-3444.31	5166.46	1.45	93090.6	93090.6			18.02
8T	11SLV	2233.61	3350.42	1.45	93081.4	93081.4			27.78
8T	11SLV	1385.97	2078.95	1.45	93081.4	93081.4			44.77
8T	11SLV	2233.61	3350.42	1.45	93087.2	93087.2			27.78
8T	11SLV	1385.97	2078.95	1.45	93087.2	93087.2			44.78

Relazione di calcolo

8	T	13	SLV	10711.9	16067.9	1.45	93077.3	93077.3				5.79
8	T	13	SLV	10711.9	16067.9	1.45	93077.3	93077.3				5.79
8	T	13	SLV	-7092.36	10638.5	1.45	93077.3	93077.3				8.75
8	T	13	SLV	-7092.36	10638.5	1.45	93077.3	93077.3				8.75
8	T	13	SLV	10711.9	16067.9	1.45	93091.3	93091.3				5.79
8	T	13	SLV	10711.9	16067.9	1.45	93091.3	93091.3				5.79
8	T	13	SLV	-7092.36	10638.5	1.45	93091.3	93091.3				8.75
8	T	13	SLV	-7092.36	10638.5	1.45	93091.3	93091.3				8.75
8	T	15	SLV	9008.56	13512.8	1.45	93080	93080				6.89
8	T	15	SLV	9008.56	13512.8	1.45	93080	93080				6.89
8	T	15	SLV	-5388.98	8083.47	1.45	93080	93080				11.51
8	T	15	SLV	-5388.98	8083.47	1.45	93080	93080				11.51
8	T	15	SLV	9008.56	13512.8	1.45	93088.6	93088.6				6.89
8	T	15	SLV	9008.56	13512.8	1.45	93088.6	93088.6				6.89
8	T	15	SLV	-5388.98	8083.47	1.45	93088.6	93088.6				11.52
8	T	15	SLV	-5388.98	8083.47	1.45	93088.6	93088.6				11.52
8	P	2	SLD	5309.53	7964.3	1.73	127724	127724				16.04
8	P	2	SLD	5309.53	7964.3	1.73	127724	127724				16.04
8	P	2	SLD	-511.98	767.97	1.73	127724	127724				166.31
8	P	2	SLD	-511.98	767.97	1.73	127724	127724				166.31
8	P	2	SLD	5309.53	7964.3	1.73	127730	127730				16.04
8	P	2	SLD	5309.53	7964.3	1.73	127730	127730				16.04
8	P	2	SLD	-511.98	767.97	1.73	127730	127730				166.32
8	P	2	SLD	-511.98	767.97	1.73	127730	127730				166.32
8	P	4	SLD	2594.08	3891.11	1.73	127726	127726				32.83
8	P	4	SLD	2203.48	3305.21	1.73	127726	127726				38.64
8	P	4	SLD	2594.08	3891.11	1.73	127729	127729				32.83
8	P	4	SLD	2203.48	3305.21	1.73	127729	127729				38.64
8	P	6	SLD	7390.44	11085.7	1.73	127724	127724				11.52
8	P	6	SLD	7390.44	11085.7	1.73	127724	127724				11.52
8	P	6	SLD	-2592.89	3889.34	1.73	127724	127724				32.84
8	P	6	SLD	-2592.89	3889.34	1.73	127724	127724				32.84
8	P	6	SLD	7390.44	11085.7	1.73	127730	127730				11.52
8	P	6	SLD	7390.44	11085.7	1.73	127730	127730				11.52
8	P	6	SLD	-2592.89	3889.34	1.73	127730	127730				32.84
8	P	6	SLD	-2592.89	3889.34	1.73	127730	127730				32.84
8	P	8	SLD	6458.62	9687.94	1.73	127725	127725				13.18
8	P	8	SLD	6458.62	9687.94	1.73	127725	127725				13.18
8	P	8	SLD	-1661.07	2491.61	1.73	127725	127725				51.26
8	P	8	SLD	-1661.07	2491.61	1.73	127725	127725				51.26
8	P	8	SLD	6458.62	9687.94	1.73	127729	127729				13.18
8	P	8	SLD	6458.62	9687.94	1.73	127729	127729				13.18
8	P	8	SLD	-1661.07	2491.61	1.73	127729	127729				51.26
8	P	8	SLD	-1661.07	2491.61	1.73	127729	127729				51.26
8	P	10	SLD	4888.64	7332.96	1.73	127723	127723				17.42
8	P	10	SLD	4888.64	7332.96	1.73	127723	127723				17.42
8	P	10	SLD	-932.87	1399.31	1.73	127723	127723				91.28
8	P	10	SLD	-932.87	1399.31	1.73	127723	127723				91.28
8	P	10	SLD	4888.64	7332.96	1.73	127729	127729				17.42
8	P	10	SLD	4888.64	7332.96	1.73	127729	127729				17.42
8	P	10	SLD	-932.87	1399.31	1.73	127729	127729				91.28
8	P	10	SLD	-932.87	1399.31	1.73	127729	127729				91.28
8	P	12	SLD	2173.19	3259.78	1.73	127725	127725				39.18
8	P	12	SLD	1782.58	2673.88	1.73	127725	127725				47.77
8	P	12	SLD	2173.19	3259.78	1.73	127727	127727				39.18
8	P	12	SLD	1782.58	2673.88	1.73	127727	127727				47.77
8	P	14	SLD	6969.55	10454.3	1.73	127723	127723				12.22
8	P	14	SLD	6969.55	10454.3	1.73	127723	127723				12.22
8	P	14	SLD	-3013.78	4520.67	1.73	127723	127723				28.25
8	P	14	SLD	-3013.78	4520.67	1.73	127723	127723				28.25
8	P	14	SLD	6969.55	10454.3	1.73	127729	127729				12.22
8	P	14	SLD	6969.55	10454.3	1.73	127729	127729				12.22
8	P	14	SLD	-3013.78	4520.67	1.73	127729	127729				28.25
8	P	14	SLD	-3013.78	4520.67	1.73	127729	127729				28.25
8	P	16	SLD	6037.73	9056.6	1.73	127724	127724				14.1
8	P	16	SLD	6037.73	9056.6	1.73	127724	127724				14.1
8	P	16	SLD	-2081.96	3122.95	1.73	127724	127724				40.9
8	P	16	SLD	-2081.96	3122.95	1.73	127724	127724				40.9
8	P	16	SLD	6037.73	9056.6	1.73	127728	127728				14.1
8	P	16	SLD	6037.73	9056.6	1.73	127728	127728				14.1
8	P	16	SLD	-2081.96	3122.95	1.73	127728	127728				40.9
8	P	16	SLD	-2081.96	3122.95	1.73	127728	127728				40.9
8	T	2	SLD	5309.52	7964.29	1.73	127663	127663				16.03
8	T	2	SLD	5309.52	7964.29	1.73	127663	127663				16.03
8	T	2	SLD	-511.97	767.96	1.73	127663	127663				166.24
8	T	2	SLD	-511.97	767.96	1.73	127663	127663				166.24
8	T	2	SLD	5309.52	7964.29	1.73	127669	127669				16.03
8	T	2	SLD	5309.52	7964.29	1.73	127669	127669				16.03
8	T	2	SLD	-511.97	767.96	1.73	127669	127669				166.25

Relazione di calcolo

8	T	2	SLD	-511.97	767.96	1.73	127669	127669				166.25
8	T	4	SLD	2594.07	3891.11	1.73	127665	127665				32.81
8	T	4	SLD	2203.48	3305.22	1.73	127665	127665				38.63
8	T	4	SLD	2594.07	3891.11	1.73	127667	127667				32.81
8	T	4	SLD	2203.48	3305.22	1.73	127667	127667				38.63
8	T	6	SLD	7390.44	11085.7	1.73	127663	127663				11.52
8	T	6	SLD	7390.44	11085.7	1.73	127663	127663				11.52
8	T	6	SLD	-2592.89	3889.33	1.73	127663	127663				32.82
8	T	6	SLD	-2592.89	3889.33	1.73	127663	127663				32.82
8	T	6	SLD	7390.44	11085.7	1.73	127669	127669				11.52
8	T	6	SLD	7390.44	11085.7	1.73	127669	127669				11.52
8	T	6	SLD	-2592.89	3889.33	1.73	127669	127669				32.83
8	T	6	SLD	-2592.89	3889.33	1.73	127669	127669				32.83
8	T	8	SLD	6458.63	9687.94	1.73	127664	127664				13.18
8	T	8	SLD	6458.63	9687.94	1.73	127664	127664				13.18
8	T	8	SLD	-1661.07	2491.61	1.73	127664	127664				51.24
8	T	8	SLD	-1661.07	2491.61	1.73	127664	127664				51.24
8	T	8	SLD	6458.63	9687.94	1.73	127668	127668				13.18
8	T	8	SLD	6458.63	9687.94	1.73	127668	127668				13.18
8	T	8	SLD	-1661.07	2491.61	1.73	127668	127668				51.24
8	T	8	SLD	-1661.07	2491.61	1.73	127668	127668				51.24
8	T	10	SLD	4888.63	7332.95	1.73	127662	127662				17.41
8	T	10	SLD	4888.63	7332.95	1.73	127662	127662				17.41
8	T	10	SLD	-932.86	1399.3	1.73	127662	127662				91.23
8	T	10	SLD	-932.86	1399.3	1.73	127662	127662				91.23
8	T	10	SLD	4888.63	7332.95	1.73	127668	127668				17.41
8	T	10	SLD	4888.63	7332.95	1.73	127668	127668				17.41
8	T	10	SLD	-932.86	1399.3	1.73	127668	127668				91.24
8	T	10	SLD	-932.86	1399.3	1.73	127668	127668				91.24
8	T	12	SLD	2173.18	3259.77	1.73	127664	127664				39.16
8	T	12	SLD	1782.59	2673.89	1.73	127664	127664				47.74
8	T	12	SLD	2173.18	3259.77	1.73	127666	127666				39.16
8	T	12	SLD	1782.59	2673.89	1.73	127666	127666				47.75
8	T	14	SLD	6969.55	10454.3	1.73	127662	127662				12.21
8	T	14	SLD	6969.55	10454.3	1.73	127662	127662				12.21
8	T	14	SLD	-3013.78	4520.67	1.73	127662	127662				28.24
8	T	14	SLD	-3013.78	4520.67	1.73	127662	127662				28.24
8	T	14	SLD	6969.55	10454.3	1.73	127668	127668				12.21
8	T	14	SLD	6969.55	10454.3	1.73	127668	127668				12.21
8	T	14	SLD	-3013.78	4520.67	1.73	127668	127668				28.24
8	T	14	SLD	-3013.78	4520.67	1.73	127668	127668				28.24
8	T	16	SLD	6037.74	9056.6	1.73	127663	127663				14.1
8	T	16	SLD	6037.74	9056.6	1.73	127663	127663				14.1
8	T	16	SLD	-2081.97	3122.95	1.73	127663	127663				40.88
8	T	16	SLD	-2081.97	3122.95	1.73	127663	127663				40.88
8	T	16	SLD	6037.74	9056.6	1.73	127667	127667				14.1
8	T	16	SLD	6037.74	9056.6	1.73	127667	127667				14.1
8	T	16	SLD	-2081.97	3122.95	1.73	127667	127667				40.88
8	T	16	SLD	-2081.97	3122.95	1.73	127667	127667				40.88

Numero del nucleo n. 124

Nodi: -136 -157 7

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf	Cls	Fck	Fctk	Fcd	Fctd	TP	Fyk	Fyd
<cm>	<cm>		<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>		<daN/cmq>	<daN/cmq>
26	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N	N ver.	Mz	Mz ver.	My	Nu	Myu,r	Mzu,r	Sic.
				<daN>	<daN>	<daNm>	<daNm>	<daNm>	<daN>	<daNm>	<daNm>	
1	P	17	SLU	-33233.2	-33233.2	0	0	147.01	-176093	12289	-571.08	5.299
1	P	17	SLU	-33233.2	-33233.2	356.15	356.15	0	-176093	-19.59	61692.6	5.299
1	P	1	SLV	-19080.5	-19080.5	0	0	8809.4	-19080.5	11537	-595.92	1.310
1	P	1	SLV	-19080.5	-19080.5	0	0	-7999.39	-19080.5	-11377.8	-264	1.422
1	P	1	SLV	-22080.3	-22080.3	0	0	8809.4	-22080.3	11697.5	-603.19	1.328
1	P	1	SLV	-22080.3	-22080.3	0	0	-7999.39	-22080.3	-11540.1	-260.1	1.443
1	P	1	SLV	-19080.5	-19080.5	-29265.4	-29265.4	0	-19080.5	19.58	-58504.4	1.999
1	P	1	SLV	-19080.5	-19080.5	18652.5	18652.5	0	-19080.5	-19.59	58504.4	3.137
1	P	1	SLV	-19080.5	-19080.5	18652.5	29265.4	0	-19080.5	-19.59	58504.4	1.999
1	P	1	SLV	-22080.3	-22080.3	-29265.4	-29265.4	0	-22080.3	19.58	-59187.3	2.022
1	P	1	SLV	-22080.3	-22080.3	18652.5	18652.5	0	-22080.3	-19.59	59187.3	3.173
1	P	1	SLV	-22080.3	-22080.3	18652.5	29265.4	0	-22080.3	-19.59	59187.3	2.022
1	P	3	SLV	-19355.4	-19355.4	0	0	7790.87	-19355.4	11552.4	-607.46	1.483
1	P	3	SLV	-19355.4	-19355.4	0	0	-6980.86	-19355.4	-11392.7	-263.64	1.632
1	P	3	SLV	-21805.4	-21805.4	0	0	7790.87	-21805.4	11682.9	-603.96	1.500
1	P	3	SLV	-21805.4	-21805.4	0	0	-6980.86	-21805.4	-11525.2	-260.46	1.651
1	P	3	SLV	-19355.4	-19355.4	-9088.46	-9088.46	0	-19355.4	19.58	-58567.1	6.444

Relazione di calcolo

1P	3SLV	-19355.4	-19355.4	-1524.41	-1524.41	0	-176093	19.58	-58567.1	9.098
1P	3SLV	-19355.4	-19355.4	-1524.41	-9088.46	0	-19355.4	19.58	-58567.1	6.444
1P	3SLV	-21805.4	-21805.4	-9088.46	-9088.46	0	-21805.4	19.58	-59124.8	6.505
1P	3SLV	-21805.4	-21805.4	-1524.41	-1524.41	0	-176093	19.58	-59124.8	8.076
1P	3SLV	-21805.4	-21805.4	-1524.41	-9088.46	0	-21805.4	19.58	-59124.8	6.505
1P	5SLV	-19713.4	-19713.4	0	0	4471.09	-19713.4	11571.7	-609.8	2.588
1P	5SLV	-19713.4	-19713.4	0	0	-3661.08	-19713.4	-11412	-263.18	3.117
1P	5SLV	-21447.3	-21447.3	0	0	4471.09	-21447.3	11663.9	-604.97	2.609
1P	5SLV	-21447.3	-21447.3	0	0	-3661.08	-21447.3	-11505.8	-260.93	3.143
1P	5SLV	-19713.4	-19713.4	-43095.8	-43095.8	0	-19713.4	19.59	-58648.7	1.361
1P	5SLV	-19713.4	-19713.4	32482.9	32482.9	0	-19713.4	-19.59	58648.7	1.806
1P	5SLV	-19713.4	-19713.4	32482.9	43095.8	0	-19713.4	-19.59	58648.7	1.361
1P	5SLV	-21447.3	-21447.3	-43095.8	-43095.8	0	-21447.3	19.58	-59043.4	1.370
1P	5SLV	-21447.3	-21447.3	32482.9	32482.9	0	-21447.3	-19.59	59043.4	1.818
1P	5SLV	-21447.3	-21447.3	32482.9	43095.8	0	-21447.3	-19.59	59043.4	1.370
1P	7SLV	-20530.9	-20530.9	0	0	-265.99	-176093	-11456.2	-262.12	8.577
1P	7SLV	-20530.9	-20530.9	0	0	1076	-176093	11615.2	-607.53	8.577
1P	7SLV	-20629.9	-20629.9	0	0	-265.99	-176093	-11461.6	-262	8.536
1P	7SLV	-20629.9	-20629.9	0	0	1076	-176093	11620.4	-607.25	8.536
1P	7SLV	-20530.9	-20530.9	-34773.5	-34773.5	0	-20530.9	19.59	-58834.9	1.692
1P	7SLV	-20530.9	-20530.9	24160.6	24160.6	0	-20530.9	-19.59	58834.9	2.435
1P	7SLV	-20530.9	-20530.9	24160.6	34773.5	0	-20530.9	-19.59	58834.9	1.692
1P	7SLV	-20629.9	-20629.9	-34773.5	-34773.5	0	-20629.9	19.58	-58857.4	1.693
1P	7SLV	-20629.9	-20629.9	24160.6	24160.6	0	-20629.9	-19.59	58857.4	2.436
1P	7SLV	-20629.9	-20629.9	24160.6	34773.5	0	-20629.9	-19.59	58857.4	1.693
1P	9SLV	-18932.3	-18932.3	0	0	8258.37	-18932.3	11528.7	-589.72	1.396
1P	9SLV	-18932.3	-18932.3	0	0	-8550.42	-18932.3	-11369.8	-264.19	1.330
1P	9SLV	-21932.2	-21932.2	0	0	8258.37	-21932.2	11689.7	-603.61	1.415
1P	9SLV	-21932.2	-21932.2	0	0	-8550.42	-21932.2	-11532.1	-260.3	1.349
1P	9SLV	-18932.3	-18932.3	-19176.4	-28741.5	0	-18932.3	19.58	-58470.6	2.034
1P	9SLV	-18932.3	-18932.3	-19176.4	-19176.4	0	-18932.3	19.58	-58470.6	3.049
1P	9SLV	-18932.3	-18932.3	28741.5	28741.5	0	-18932.3	-19.59	58470.6	2.034
1P	9SLV	-21932.2	-21932.2	-19176.4	-28741.5	0	-21932.2	19.58	-59153.6	2.058
1P	9SLV	-21932.2	-21932.2	-19176.4	-19176.4	0	-21932.2	19.58	-59153.6	3.085
1P	9SLV	-21932.2	-21932.2	28741.5	28741.5	0	-21932.2	-19.59	59153.6	2.058
1P	11SLV	-19207.3	-19207.3	0	0	7239.84	-19207.3	11544.1	-601.24	1.595
1P	11SLV	-19207.3	-19207.3	0	0	-7531.89	-19207.3	-11384.7	-263.84	1.512
1P	11SLV	-21657.3	-21657.3	0	0	7239.84	-21657.3	11675	-604.38	1.613
1P	11SLV	-21657.3	-21657.3	0	0	-7531.89	-21657.3	-11517.2	-260.65	1.529
1P	11SLV	-19207.3	-19207.3	1000.53	8564.57	0	-19207.3	-19.59	58533.3	6.834
1P	11SLV	-19207.3	-19207.3	1000.53	1000.53	0	-176093	-19.59	58533.3	9.168
1P	11SLV	-19207.3	-19207.3	8564.57	8564.57	0	-19207.3	-19.59	58533.3	6.834
1P	11SLV	-21657.3	-21657.3	1000.53	8564.57	0	-21657.3	-19.59	59091.1	6.899
1P	11SLV	-21657.3	-21657.3	1000.53	1000.53	0	-176093	-19.59	59091.1	8.131
1P	11SLV	-21657.3	-21657.3	8564.57	8564.57	0	-21657.3	-19.59	59091.1	6.899
1P	13SLV	-19565.3	-19565.3	0	0	3920.06	-19565.3	11563.8	-610.22	2.950
1P	13SLV	-19565.3	-19565.3	0	0	-4212.11	-19565.3	-11404	-263.37	2.707
1P	13SLV	-21299.2	-21299.2	0	0	3920.06	-21299.2	11656	-605.38	2.973
1P	13SLV	-21299.2	-21299.2	0	0	-4212.11	-21299.2	-11497.8	-261.12	2.730
1P	13SLV	-19565.3	-19565.3	-33006.8	-42571.9	0	-19565.3	19.59	-58614.9	1.377
1P	13SLV	-19565.3	-19565.3	-33006.8	-33006.8	0	-19565.3	19.59	-58614.9	1.776
1P	13SLV	-19565.3	-19565.3	42571.9	42571.9	0	-19565.3	-19.58	58614.9	1.377
1P	13SLV	-21299.2	-21299.2	-33006.8	-42571.9	0	-21299.2	19.59	-59009.7	1.386
1P	13SLV	-21299.2	-21299.2	-33006.8	-33006.8	0	-21299.2	19.59	-59009.7	1.788
1P	13SLV	-21299.2	-21299.2	42571.9	42571.9	0	-21299.2	-19.59	59009.7	1.386
1P	15SLV	-20382.8	-20382.8	0	0	-817.02	-176093	-11448.2	-262.32	8.639
1P	15SLV	-20382.8	-20382.8	0	0	524.97	-176093	11607.3	-607.94	8.639
1P	15SLV	-20481.8	-20481.8	0	0	-817.02	-176093	-11453.6	-262.19	8.598
1P	15SLV	-20481.8	-20481.8	0	0	524.97	-176093	11612.5	-607.67	8.598
1P	15SLV	-20382.8	-20382.8	-24684.5	-34249.6	0	-20382.8	19.58	-58801.2	1.717
1P	15SLV	-20382.8	-20382.8	-24684.5	-24684.5	0	-20382.8	19.58	-58801.2	2.382
1P	15SLV	-20382.8	-20382.8	34249.6	34249.6	0	-20382.8	-19.59	58801.2	1.717
1P	15SLV	-20481.8	-20481.8	-24684.5	-34249.6	0	-20481.8	19.59	-58823.7	1.718
1P	15SLV	-20481.8	-20481.8	-24684.5	-24684.5	0	-20481.8	19.59	-58823.7	2.383
1P	15SLV	-20481.8	-20481.8	34249.6	34249.6	0	-20481.8	-19.58	58823.7	1.718
1P	2SLD	-19732.5	-19732.5	0	0	4836.65	-19732.5	13559.6	-7.52	2.804
1P	2SLD	-19732.5	-19732.5	0	0	-4271.33	-19732.5	-13406.4	-298.08	3.139
1P	2SLD	-21362.4	-21362.4	0	0	4836.65	-21362.4	13655.4	-77.38	2.823
1P	2SLD	-21362.4	-21362.4	0	0	-4271.33	-21362.4	-13498.5	-295.86	3.160
1P	2SLD	-19732.5	-19732.5	-16212	-16212	0	-19732.5	22.52	-68916.6	4.251
1P	2SLD	-19732.5	-19732.5	10079.3	10079.3	0	-19732.5	-22.52	68916.7	6.837
1P	2SLD	-19732.5	-19732.5	10079.3	16212	0	-19732.5	-22.52	68916.7	4.251
1P	2SLD	-21362.4	-21362.4	-16212	-16212	0	-21362.4	22.52	-69364.4	4.279
1P	2SLD	-21362.4	-21362.4	10079.3	10079.3	0	-21362.4	-22.52	69364.4	6.882
1P	2SLD	-21362.4	-21362.4	10079.3	16212	0	-21362.4	-22.52	69364.4	4.279
1P	4SLD	-19886.6	-19886.6	0	0	4277.72	-19886.6	13568.8	-12.35	3.172
1P	4SLD	-19886.6	-19886.6	0	0	-3712.4	-19886.6	-13415.1	-297.87	3.614
1P	4SLD	-21208.4	-21208.4	0	0	4277.72	-21208.4	13646.3	-70.57	3.190
1P	4SLD	-21208.4	-21208.4	0	0	-3712.4	-21208.4	-13489.8	-296.07	3.634

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1P	4SLD	-19886.6	-19886.6	-4903.85	-4903.85	0	-264139	22.52	-68959	13.282
1P	4SLD	-19886.6	-19886.6	-1228.91	-1228.91	0	-264139	22.52	-68959	13.282
1P	4SLD	-19886.6	-19886.6	-1228.91	-4903.85	0	-264139	22.52	-68959	13.282
1P	4SLD	-21208.4	-21208.4	-4903.85	-4903.85	0	-264139	22.52	-69322.1	12.454
1P	4SLD	-21208.4	-21208.4	-1228.91	-1228.91	0	-264139	22.52	-69322.1	12.454
1P	4SLD	-21208.4	-21208.4	-1228.91	-4903.85	0	-264139	22.52	-69322.1	12.454
1P	6SLD	-20069.4	-20069.4	0	0	2496.58	-20069.4	13579.6	-20.38	5.439
1P	6SLD	-20069.4	-20069.4	0	0	-1931.26	-20069.4	-13425.4	-297.62	6.952
1P	6SLD	-21025.6	-21025.6	0	0	2496.58	-21025.6	13635.6	-62.49	5.462
1P	6SLD	-21025.6	-21025.6	0	0	-1931.26	-21025.6	-13479.4	-296.32	6.980
1P	6SLD	-20069.4	-20069.4	-24160.8	-24160.8	0	-20069.4	22.52	-69009.2	2.856
1P	6SLD	-20069.4	-20069.4	18028.1	18028.1	0	-20069.4	-22.52	69009.3	3.828
1P	6SLD	-20069.4	-20069.4	18028.1	24160.8	0	-20069.4	-22.52	69009.3	2.856
1P	6SLD	-21025.6	-21025.6	-24160.8	-24160.8	0	-21025.6	22.52	-69271.9	2.867
1P	6SLD	-21025.6	-21025.6	18028.1	18028.1	0	-21025.6	-22.52	69271.9	3.842
1P	6SLD	-21025.6	-21025.6	18028.1	24160.8	0	-21025.6	-22.52	69271.9	2.867
1P	8SLD	-20512.2	-20512.2	0	0	-68.14	-264139	-13450.4	-297.02	12.877
1P	8SLD	-20512.2	-20512.2	0	0	633.46	-264139	13605.5	-39.85	12.877
1P	8SLD	-20582.8	-20582.8	0	0	-68.14	-264139	-13454.4	-296.92	12.833
1P	8SLD	-20582.8	-20582.8	0	0	633.46	-264139	13609.7	-42.96	12.833
1P	8SLD	-20512.2	-20512.2	-19665.9	-19665.9	0	-20512.2	22.52	-69130.9	3.515
1P	8SLD	-20512.2	-20512.2	13533.1	13533.1	0	-20512.2	-22.52	69130.9	5.108
1P	8SLD	-20512.2	-20512.2	13533.1	19665.9	0	-20512.2	-22.52	69130.9	3.515
1P	8SLD	-20582.8	-20582.8	-19665.9	-19665.9	0	-20582.8	22.52	-69150.3	3.516
1P	8SLD	-20582.8	-20582.8	13533.1	13533.1	0	-20582.8	-22.52	69150.3	5.110
1P	8SLD	-20582.8	-20582.8	13533.1	19665.9	0	-20582.8	-22.52	69150.3	3.516
1P	10SLD	-19650.2	-19650.2	0	0	4530.31	-19650.2	13554.5	-7.52	2.992
1P	10SLD	-19650.2	-19650.2	0	0	-4577.67	-19650.2	-13401.8	-298.19	2.928
1P	10SLD	-21280.1	-21280.1	0	0	4530.31	-21280.1	13650.5	-73.74	3.013
1P	10SLD	-21280.1	-21280.1	0	0	-4577.67	-21280.1	-13493.8	-295.97	2.948
1P	10SLD	-19650.2	-19650.2	-10603.2	-15688.2	0	-19650.2	22.52	-68894	4.391
1P	10SLD	-19650.2	-19650.2	-10603.2	-10603.2	0	-19650.2	22.52	-68894	6.497
1P	10SLD	-19650.2	-19650.2	15688.2	15688.2	0	-19650.2	-22.52	68894	4.391
1P	10SLD	-21280.1	-21280.1	-10603.2	-15688.2	0	-21280.1	22.52	-69341.8	4.420
1P	10SLD	-21280.1	-21280.1	-10603.2	-10603.2	0	-21280.1	22.52	-69341.8	6.540
1P	10SLD	-21280.1	-21280.1	15688.2	15688.2	0	-21280.1	-22.52	69341.8	4.420
1P	12SLD	-19804.2	-19804.2	0	0	3971.38	-19804.2	13564	-8.73	3.415
1P	12SLD	-19804.2	-19804.2	0	0	-4018.74	-19804.2	-13410.5	-297.98	3.337
1P	12SLD	-21126.1	-21126.1	0	0	3971.38	-21126.1	13641.5	-66.93	3.435
1P	12SLD	-21126.1	-21126.1	0	0	-4018.74	-21126.1	-13485.1	-296.18	3.356
1P	12SLD	-19804.2	-19804.2	705.03	4379.97	0	-264139	-22.52	68936.4	13.338
1P	12SLD	-19804.2	-19804.2	705.03	705.03	0	-264139	-22.52	68936.4	13.338
1P	12SLD	-19804.2	-19804.2	4379.97	4379.97	0	-264139	-22.52	68936.4	13.338
1P	12SLD	-21126.1	-21126.1	705.03	4379.97	0	-264139	-22.52	69299.5	12.503
1P	12SLD	-21126.1	-21126.1	705.03	705.03	0	-264139	-22.52	69299.5	12.503
1P	12SLD	-21126.1	-21126.1	4379.97	4379.97	0	-264139	-22.52	69299.5	12.503
1P	14SLD	-19987.1	-19987.1	0	0	2190.24	-19987.1	13574.7	-16.76	6.198
1P	14SLD	-19987.1	-19987.1	0	0	-2237.6	-19987.1	-13420.8	-297.73	5.998
1P	14SLD	-20943.2	-20943.2	0	0	2190.24	-20943.2	13630.8	-58.86	6.223
1P	14SLD	-20943.2	-20943.2	0	0	-2237.6	-20943.2	-13474.8	-296.43	6.022
1P	14SLD	-19987.1	-19987.1	-18552	-23637	0	-19987.1	22.52	-68986.6	2.919
1P	14SLD	-19987.1	-19987.1	-18552	-18552	0	-19987.1	22.52	-68986.6	3.719
1P	14SLD	-19987.1	-19987.1	23637	23637	0	-19987.1	-22.52	68986.6	2.919
1P	14SLD	-20943.2	-20943.2	-18552	-23637	0	-20943.2	22.52	-69249.3	2.930
1P	14SLD	-20943.2	-20943.2	-18552	-18552	0	-20943.2	22.52	-69249.3	3.733
1P	14SLD	-20943.2	-20943.2	23637	23637	0	-20943.2	-22.52	69249.3	2.930
1P	16SLD	-20429.8	-20429.8	0	0	-374.48	-264139	-13445.8	-297.13	12.929
1P	16SLD	-20429.8	-20429.8	0	0	327.12	-264139	13600.7	-36.23	12.929
1P	16SLD	-20500.5	-20500.5	0	0	-374.48	-264139	-13449.8	-297.03	12.885
1P	16SLD	-20500.5	-20500.5	0	0	327.12	-264139	13604.8	-39.34	12.885
1P	16SLD	-20429.8	-20429.8	-14057	-19142	0	-20429.8	22.52	-69108.3	3.610
1P	16SLD	-20429.8	-20429.8	-14057	-14057	0	-20429.8	22.52	-69108.3	4.916
1P	16SLD	-20429.8	-20429.8	19142	19142	0	-20429.8	-22.52	69108.3	3.610
1P	16SLD	-20500.5	-20500.5	-14057	-19142	0	-20500.5	22.52	-69127.7	3.611
1P	16SLD	-20500.5	-20500.5	-14057	-14057	0	-20500.5	22.52	-69127.7	4.918
1P	16SLD	-20500.5	-20500.5	19142	19142	0	-20500.5	-22.52	69127.7	3.611
2P	17SLU	-32599.4	-32599.4	0	0	145.28	-176093	12255.5	-572.95	5.402
2P	17SLU	-32599.4	-32599.4	2501.1	2501.1	0	-176093	-19.59	61551.6	5.402
2P	1SLV	-18593.1	-18593.1	0	0	7014.06	-18593.1	11509.7	-575.53	1.641
2P	1SLV	-18593.1	-18593.1	0	0	-6333.56	-18593.1	-11351.5	-264.63	1.792
2P	1SLV	-21592.9	-21592.9	0	0	7014.06	-21592.9	11671.6	-604.56	1.664
2P	1SLV	-21592.9	-21592.9	0	0	-6333.56	-21592.9	-11513.7	-260.74	1.818
2P	1SLV	-18593.1	-18593.1	-24323.3	-24323.3	0	-18593.1	19.59	-58393.1	2.401
2P	1SLV	-18593.1	-18593.1	-24323.3	-29265.4	0	-18593.1	19.59	-58393.1	1.995
2P	1SLV	-18593.1	-18593.1	17671.8	18652.5	0	-18593.1	-19.58	58393.1	3.131
2P	1SLV	-18593.1	-18593.1	17671.8	29265.4	0	-18593.1	-19.58	58393.1	1.995
2P	1SLV	-21592.9	-21592.9	-24323.3	-24323.3	0	-21592.9	19.58	-59076.5	2.429
2P	1SLV	-21592.9	-21592.9	-24323.3	-29265.4	0	-21592.9	19.58	-59076.5	2.019
2P	1SLV	-21592.9	-21592.9	17671.8	18652.5	0	-21592.9	-19.58	59076.5	3.167

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2P	1	SLV	-21592.9	-21592.9	17671.8	29265.4	0	-21592.9	-19.58	59076.5	2.019
2P	3	SLV	-18868	-18868	0	0	6206.99	-18868	11525.1	-587.03	1.857
2P	3	SLV	-18868	-18868	0	0	-5526.48	-18868	-11366.4	-264.27	2.057
2P	3	SLV	-21318	-21318	0	0	6206.99	-21318	11657	-605.33	1.878
2P	3	SLV	-21318	-21318	0	0	-5526.48	-21318	-11498.8	-261.1	2.081
2P	3	SLV	-18868	-18868	-6712.44	-6712.44	0	-18868	19.59	-58455.9	8.709
2P	3	SLV	-18868	-18868	-6712.44	-9088.46	0	-18868	19.59	-58455.9	6.432
2P	3	SLV	-18868	-18868	60.94	1524.41	0	-176093	-19.59	58455.9	9.333
2P	3	SLV	-18868	-18868	60.94	9088.46	0	-18868	-19.59	58455.9	6.432
2P	3	SLV	-21318	-21318	-6712.44	-6712.44	0	-176093	19.59	-59014	8.260
2P	3	SLV	-21318	-21318	-6712.44	-9088.46	0	-21318	19.59	-59014	6.493
2P	3	SLV	-21318	-21318	60.94	1524.41	0	-176093	-19.58	59014	8.260
2P	3	SLV	-21318	-21318	60.94	9088.46	0	-21318	-19.58	59014	6.493
2P	5	SLV	-19226	-19226	0	0	3566.46	-19226	11545.1	-602.02	3.237
2P	5	SLV	-19226	-19226	0	0	-2885.95	-19226	-11385.7	-263.81	3.945
2P	5	SLV	-20960	-20960	0	0	3566.46	-20960	11638	-606.33	3.263
2P	5	SLV	-20960	-20960	0	0	-2885.95	-20960	-11479.5	-261.57	3.978
2P	5	SLV	-19226	-19226	-36334.9	-36334.9	0	-19226	19.58	-58537.6	1.611
2P	5	SLV	-19226	-19226	-36334.9	-43095.8	0	-19226	19.58	-58537.6	1.358
2P	5	SLV	-19226	-19226	29683.4	32482.9	0	-19226	-19.58	58537.6	1.802
2P	5	SLV	-19226	-19226	29683.4	43095.8	0	-19226	-19.58	58537.6	1.358
2P	5	SLV	-20960	-20960	-36334.9	-36334.9	0	-20960	19.58	-58932.6	1.622
2P	5	SLV	-20960	-20960	-36334.9	-43095.8	0	-20960	19.58	-58932.6	1.367
2P	5	SLV	-20960	-20960	29683.4	32482.9	0	-20960	-19.59	58932.6	1.814
2P	5	SLV	-20960	-20960	29683.4	43095.8	0	-20960	-19.59	58932.6	1.367
2P	7	SLV	-20043.5	-20043.5	0	0	-195.71	-176093	-11429.9	-262.76	8.786
2P	7	SLV	-20043.5	-20043.5	0	0	876.21	-176093	11589.2	-608.89	8.786
2P	7	SLV	-20142.5	-20142.5	0	0	-195.71	-176093	-11435.2	-262.63	8.742
2P	7	SLV	-20142.5	-20142.5	0	0	876.21	-176093	11594.5	-608.61	8.742
2P	7	SLV	-20043.5	-20043.5	-29019.6	-29019.6	0	-20043.5	19.58	-58723.9	2.024
2P	7	SLV	-20043.5	-20043.5	-29019.6	-34773.5	0	-20043.5	19.58	-58723.9	1.689
2P	7	SLV	-20043.5	-20043.5	22368.1	24160.6	0	-20043.5	-19.59	58723.9	2.431
2P	7	SLV	-20043.5	-20043.5	22368.1	34773.5	0	-20043.5	-19.59	58723.9	1.689
2P	7	SLV	-20142.5	-20142.5	-29019.6	-29019.6	0	-20142.5	19.59	-58746.5	2.024
2P	7	SLV	-20142.5	-20142.5	-29019.6	-34773.5	0	-20142.5	19.59	-58746.5	1.689
2P	7	SLV	-20142.5	-20142.5	22368.1	24160.6	0	-20142.5	-19.58	58746.4	2.431
2P	7	SLV	-20142.5	-20142.5	22368.1	34773.5	0	-20142.5	-19.58	58746.4	1.689
2P	9	SLV	-18444.7	-18444.7	0	0	6573	-18444.7	11501.4	-569.34	1.750
2P	9	SLV	-18444.7	-18444.7	0	0	-6774.62	-18444.7	-11343.5	-264.82	1.674
2P	9	SLV	-21444.6	-21444.6	0	0	6573	-21444.6	11663.7	-604.98	1.774
2P	9	SLV	-21444.6	-21444.6	0	0	-6774.62	-21444.6	-11505.7	-260.93	1.698
2P	9	SLV	-18444.7	-18444.7	-15520.8	-28741.5	0	-18444.7	19.59	-58359.3	2.030
2P	9	SLV	-18444.7	-18444.7	-15520.8	-19176.4	0	-18444.7	19.59	-58359.3	3.043
2P	9	SLV	-18444.7	-18444.7	26474.4	28741.5	0	-18444.7	-19.59	58359.3	2.030
2P	9	SLV	-18444.7	-18444.7	26474.4	26474.4	0	-18444.7	-19.59	58359.3	2.204
2P	9	SLV	-21444.6	-21444.6	-15520.8	-28741.5	0	-21444.6	19.59	-59042.8	2.054
2P	9	SLV	-21444.6	-21444.6	-15520.8	-19176.4	0	-21444.6	19.59	-59042.8	3.079
2P	9	SLV	-21444.6	-21444.6	26474.4	28741.5	0	-21444.6	-19.58	59042.8	2.054
2P	9	SLV	-21444.6	-21444.6	26474.4	26474.4	0	-21444.6	-19.58	59042.8	2.230
2P	11	SLV	-18719.7	-18719.7	0	0	5765.92	-18719.7	11516.8	-580.83	1.997
2P	11	SLV	-18719.7	-18719.7	0	0	-5967.55	-18719.7	-11358.4	-264.46	1.903
2P	11	SLV	-21169.6	-21169.6	0	0	5765.92	-21169.6	11649.1	-605.75	2.020
2P	11	SLV	-21169.6	-21169.6	0	0	-5967.55	-21169.6	-11490.8	-261.29	1.926
2P	11	SLV	-18719.7	-18719.7	2090.08	8564.57	0	-18719.7	-19.59	58422	6.821
2P	11	SLV	-18719.7	-18719.7	2090.08	2090.08	0	-176093	-19.59	58422	9.407
2P	11	SLV	-18719.7	-18719.7	8863.46	8863.46	0	-18719.7	-19.59	58422	6.591
2P	11	SLV	-21169.6	-21169.6	2090.08	8564.57	0	-21169.6	-19.58	58980.3	6.887
2P	11	SLV	-21169.6	-21169.6	2090.08	2090.08	0	-176093	-19.58	58980.3	8.318
2P	11	SLV	-21169.6	-21169.6	8863.46	8863.46	0	-21169.6	-19.58	58980.3	6.654
2P	13	SLV	-19077.7	-19077.7	0	0	3125.39	-19077.7	11536.8	-595.81	3.691
2P	13	SLV	-19077.7	-19077.7	0	0	-3327.02	-19077.7	-11377.7	-264	3.420
2P	13	SLV	-20811.6	-20811.6	0	0	3125.39	-20811.6	11630.1	-606.75	3.721
2P	13	SLV	-20811.6	-20811.6	0	0	-3327.02	-20811.6	-11471.4	-261.76	3.448
2P	13	SLV	-19077.7	-19077.7	-27532.4	-42571.9	0	-19077.7	19.58	-58503.7	1.374
2P	13	SLV	-19077.7	-19077.7	-27532.4	-33006.8	0	-19077.7	19.58	-58503.7	1.772
2P	13	SLV	-19077.7	-19077.7	38485.9	42571.9	0	-19077.7	-19.58	58503.7	1.374
2P	13	SLV	-19077.7	-19077.7	38485.9	38485.9	0	-19077.7	-19.58	58503.7	1.520
2P	13	SLV	-20811.6	-20811.6	-27532.4	-42571.9	0	-20811.6	19.59	-58898.8	1.384
2P	13	SLV	-20811.6	-20811.6	-27532.4	-33006.8	0	-20811.6	19.59	-58898.8	1.784
2P	13	SLV	-20811.6	-20811.6	38485.9	42571.9	0	-20811.6	-19.59	58898.8	1.384
2P	13	SLV	-20811.6	-20811.6	38485.9	38485.9	0	-20811.6	-19.59	58898.8	1.530
2P	15	SLV	-19895.1	-19895.1	0	0	-636.77	-176093	-11421.9	-262.95	8.851
2P	15	SLV	-19895.1	-19895.1	0	0	435.15	-176093	11581.3	-609.3	8.851
2P	15	SLV	-19994.2	-19994.2	0	0	-636.77	-176093	-11427.2	-262.82	8.807
2P	15	SLV	-19994.2	-19994.2	0	0	435.15	-176093	11586.6	-609.02	8.807
2P	15	SLV	-19895.1	-19895.1	-20217.1	-34249.6	0	-19895.1	19.58	-58690.1	1.714
2P	15	SLV	-19895.1	-19895.1	-20217.1	-24684.5	0	-19895.1	19.58	-58690.1	2.378
2P	15	SLV	-19895.1	-19895.1	31170.6	34249.6	0	-19895.1	-19.58	58690.1	1.714
2P	15	SLV	-19895.1	-19895.1	31170.6	31170.6	0	-19895.1	-19.58	58690.1	1.883

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2P	15SLV	-19994.2	-19994.2	-20217.1	-34249.6	0	-19994.2	19.58	-58712.7	1.714
2P	15SLV	-19994.2	-19994.2	-20217.1	-24684.5	0	-19994.2	19.58	-58712.7	2.379
2P	15SLV	-19994.2	-19994.2	31170.6	34249.6	0	-19994.2	-19.59	58712.7	1.714
2P	15SLV	-19994.2	-19994.2	31170.6	31170.6	0	-19994.2	-19.59	58712.7	1.884
2P	2SLD	-19245.1	-19245.1	0	0	3858.52	-19245.1	13529.5	-7.52	3.506
2P	2SLD	-19245.1	-19245.1	0	0	-3373.88	-19245.1	-13378.9	-298.74	3.965
2P	2SLD	-20875	-20875	0	0	3858.52	-20875	13626.8	-55.85	3.532
2P	2SLD	-20875	-20875	0	0	-3373.88	-20875	-13470.9	-296.52	3.993
2P	2SLD	-19245.1	-19245.1	-12891.3	-12891.3	0	-19245.1	22.52	-68782.6	5.336
2P	2SLD	-19245.1	-19245.1	-12891.3	-16212	0	-19245.1	22.52	-68782.6	4.243
2P	2SLD	-19245.1	-19245.1	10148.6	10148.6	0	-19245.1	-22.52	68782.6	6.778
2P	2SLD	-19245.1	-19245.1	10148.6	16212	0	-19245.1	-22.52	68782.6	4.243
2P	2SLD	-20875	-20875	-12891.3	-12891.3	0	-20875	22.52	-69230.6	5.370
2P	2SLD	-20875	-20875	-12891.3	-16212	0	-20875	22.52	-69230.6	4.270
2P	2SLD	-20875	-20875	10148.6	10148.6	0	-20875	-22.52	69230.6	6.822
2P	2SLD	-20875	-20875	10148.6	16212	0	-20875	-22.52	69230.6	4.270
2P	4SLD	-19399.1	-19399.1	0	0	3415.7	-19399.1	13539	-7.52	3.964
2P	4SLD	-19399.1	-19399.1	0	0	-2931.05	-19399.1	-13387.6	-298.53	4.567
2P	4SLD	-20721	-20721	0	0	3415.7	-20721	13617.8	-49.05	3.987
2P	4SLD	-20721	-20721	0	0	-2931.05	-20721	-13462.2	-296.73	4.593
2P	4SLD	-19399.1	-19399.1	-3021.43	-3021.43	0	-264139	22.52	-68825	13.616
2P	4SLD	-19399.1	-19399.1	-3021.43	-4903.85	0	-264139	22.52	-68825	13.616
2P	4SLD	-19399.1	-19399.1	278.76	1228.91	0	-264139	-22.52	68825	13.616
2P	4SLD	-19399.1	-19399.1	278.76	4903.85	0	-264139	-22.52	68825	13.616
2P	4SLD	-20721	-20721	-3021.43	-3021.43	0	-264139	22.52	-69188.3	12.747
2P	4SLD	-20721	-20721	-3021.43	-4903.85	0	-264139	22.52	-69188.3	12.747
2P	4SLD	-20721	-20721	278.76	1228.91	0	-264139	-22.52	69188.3	12.747
2P	4SLD	-20721	-20721	278.76	4903.85	0	-264139	-22.52	69188.3	12.747
2P	6SLD	-19582	-19582	0	0	1998.8	-19582	13550.3	-7.52	6.779
2P	6SLD	-19582	-19582	0	0	-1514.16	-19582	-13397.9	-298.28	8.848
2P	6SLD	-20538.1	-20538.1	0	0	1998.8	-20538.1	13607	-41	6.808
2P	6SLD	-20538.1	-20538.1	0	0	-1514.16	-20538.1	-13451.9	-296.98	8.884
2P	6SLD	-19582	-19582	-19796.6	-19796.6	0	-19582	22.52	-68875.3	3.479
2P	6SLD	-19582	-19582	-19796.6	-24160.8	0	-19582	22.52	-68875.3	2.851
2P	6SLD	-19582	-19582	17053.9	18028.1	0	-19582	-22.52	68875.3	3.820
2P	6SLD	-19582	-19582	17053.9	24160.8	0	-19582	-22.52	68875.3	2.851
2P	6SLD	-20538.1	-20538.1	-19796.6	-19796.6	0	-20538.1	22.52	-69138	3.492
2P	6SLD	-20538.1	-20538.1	-19796.6	-24160.8	0	-20538.1	22.52	-69138	2.862
2P	6SLD	-20538.1	-20538.1	17053.9	18028.1	0	-20538.1	-22.52	69138	3.835
2P	6SLD	-20538.1	-20538.1	17053.9	24160.8	0	-20538.1	-22.52	69138	2.862
2P	8SLD	-20024.7	-20024.7	0	0	-38.07	-264139	-13422.9	-297.68	13.191
2P	8SLD	-20024.7	-20024.7	0	0	522.72	-264139	13576.9	-18.41	13.191
2P	8SLD	-20095.4	-20095.4	0	0	-38.07	-264139	-13426.9	-297.58	13.144
2P	8SLD	-20095.4	-20095.4	0	0	522.72	-264139	13581.1	-21.52	13.144
2P	8SLD	-20024.7	-20024.7	-15845.5	-15845.5	0	-20024.7	22.52	-68997	4.354
2P	8SLD	-20024.7	-20024.7	-15845.5	-19665.9	0	-20024.7	22.52	-68997	3.508
2P	8SLD	-20024.7	-20024.7	13102.9	13533.1	0	-20024.7	-22.52	68997	5.098
2P	8SLD	-20024.7	-20024.7	13102.9	19665.9	0	-20024.7	-22.52	68997	3.508
2P	8SLD	-20095.4	-20095.4	-15845.5	-15845.5	0	-20095.4	22.52	-69016.4	4.356
2P	8SLD	-20095.4	-20095.4	-15845.5	-19665.9	0	-20095.4	22.52	-69016.4	3.509
2P	8SLD	-20095.4	-20095.4	13102.9	13533.1	0	-20095.4	-22.52	69016.4	5.100
2P	8SLD	-20095.4	-20095.4	13102.9	19665.9	0	-20095.4	-22.52	69016.4	3.509
2P	10SLD	-19162.6	-19162.6	0	0	3613.32	-19162.6	13524.4	-7.52	3.743
2P	10SLD	-19162.6	-19162.6	0	0	-3619.08	-19162.6	-13374.2	-298.85	3.695
2P	10SLD	-20792.5	-20792.5	0	0	3613.32	-20792.5	13622	-52.21	3.770
2P	10SLD	-20792.5	-20792.5	0	0	-3619.08	-20792.5	-13466.3	-296.64	3.721
2P	10SLD	-19162.6	-19162.6	-7997.57	-15688.2	0	-19162.6	22.52	-68760	4.383
2P	10SLD	-19162.6	-19162.6	-7997.57	-10603.2	0	-19162.6	22.52	-68760	6.485
2P	10SLD	-19162.6	-19162.6	15042.3	15688.2	0	-19162.6	-22.52	68760	4.383
2P	10SLD	-19162.6	-19162.6	15042.3	15042.3	0	-19162.6	-22.52	68760	4.571
2P	10SLD	-20792.5	-20792.5	-7997.57	-15688.2	0	-20792.5	22.52	-69207.9	4.411
2P	10SLD	-20792.5	-20792.5	-7997.57	-10603.2	0	-20792.5	22.52	-69207.9	6.527
2P	10SLD	-20792.5	-20792.5	15042.3	15688.2	0	-20792.5	-22.52	69207.9	4.411
2P	10SLD	-20792.5	-20792.5	15042.3	15042.3	0	-20792.5	-22.52	69207.9	4.601
2P	12SLD	-19316.7	-19316.7	0	0	3170.49	-19316.7	13533.9	-7.52	4.269
2P	12SLD	-19316.7	-19316.7	0	0	-3176.26	-19316.7	-13382.9	-298.64	4.213
2P	12SLD	-20638.5	-20638.5	0	0	3170.49	-20638.5	13612.9	-45.42	4.294
2P	12SLD	-20638.5	-20638.5	0	0	-3176.26	-20638.5	-13457.6	-296.85	4.237
2P	12SLD	-19316.7	-19316.7	1872.26	4379.97	0	-264139	-22.52	68802.3	13.674
2P	12SLD	-19316.7	-19316.7	1872.26	1872.26	0	-264139	-22.52	68802.3	13.674
2P	12SLD	-19316.7	-19316.7	5172.45	5172.45	0	-19316.7	-22.52	68802.3	13.302
2P	12SLD	-20638.5	-20638.5	1872.26	4379.97	0	-264139	-22.52	69165.6	12.798
2P	12SLD	-20638.5	-20638.5	1872.26	1872.26	0	-264139	-22.52	69165.6	12.798
2P	12SLD	-20638.5	-20638.5	5172.45	5172.45	0	-264139	-22.52	69165.6	12.798
2P	14SLD	-19499.5	-19499.5	0	0	1753.6	-19499.5	13545.2	-7.52	7.724
2P	14SLD	-19499.5	-19499.5	0	0	-1759.36	-19499.5	-13393.3	-298.39	7.613
2P	14SLD	-20455.7	-20455.7	0	0	1753.6	-20455.7	13602.2	-37.36	7.757
2P	14SLD	-20455.7	-20455.7	0	0	-1759.36	-20455.7	-13447.3	-297.1	7.643
2P	14SLD	-19499.5	-19499.5	-14902.9	-23637	0	-19499.5	22.52	-68852.6	2.913

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2P	14	SLD	-19499.5	-19499.5	-14902.9	-18552	0	-19499.5	22.52	-68852.6	3.711
2P	14	SLD	-19499.5	-19499.5	21947.6	23637	0	-19499.5	-22.52	68852.6	2.913
2P	14	SLD	-19499.5	-19499.5	21947.6	21947.6	0	-19499.5	-22.52	68852.6	3.137
2P	14	SLD	-20455.7	-20455.7	-14902.9	-23637	0	-20455.7	22.52	-69115.4	2.924
2P	14	SLD	-20455.7	-20455.7	-14902.9	-18552	0	-20455.7	22.52	-69115.4	3.725
2P	14	SLD	-20455.7	-20455.7	21947.6	23637	0	-20455.7	-22.52	69115.4	2.924
2P	14	SLD	-20455.7	-20455.7	21947.6	21947.6	0	-20455.7	-22.52	69115.4	3.149
2P	16	SLD	-19942.3	-19942.3	0	0	-283.28	-264139	-13418.3	-297.79	13.245
2P	16	SLD	-19942.3	-19942.3	0	0	277.51	-264139	13572.1	-14.79	13.245
2P	16	SLD	-20012.9	-20012.9	0	0	-283.28	-264139	-13422.3	-297.7	13.198
2P	16	SLD	-20012.9	-20012.9	0	0	277.51	-264139	13576.2	-17.89	13.198
2P	16	SLD	-19942.3	-19942.3	-10951.9	-19142	0	-19942.3	22.52	-68974.3	3.603
2P	16	SLD	-19942.3	-19942.3	-10951.9	-14057	0	-19942.3	22.52	-68974.3	4.907
2P	16	SLD	-19942.3	-19942.3	17996.6	19142	0	-19942.3	-22.52	68974.3	3.603
2P	16	SLD	-19942.3	-19942.3	17996.6	17996.6	0	-19942.3	-22.52	68974.3	3.833
2P	16	SLD	-20012.9	-20012.9	-10951.9	-19142	0	-20012.9	22.52	-68993.7	3.604
2P	16	SLD	-20012.9	-20012.9	-10951.9	-14057	0	-20012.9	22.52	-68993.7	4.908
2P	16	SLD	-20012.9	-20012.9	17996.6	19142	0	-20012.9	-22.52	68993.7	3.604
2P	16	SLD	-20012.9	-20012.9	17996.6	17996.6	0	-20012.9	-22.52	68993.7	3.834
3P	17	SLU	-31965.7	-31965.7	0	0	143.5	-176093	12221.9	-574.81	5.509
3P	17	SLU	-31965.7	-31965.7	4646.03	4646.03	0	-176093	-19.58	61410.4	5.509
3P	1	SLV	-18105.6	-18105.6	0	0	5218.85	-18105.6	11482.4	-555.21	2.200
3P	1	SLV	-18105.6	-18105.6	0	0	-4667.75	-18105.6	-11325.2	-265.25	2.426
3P	1	SLV	-21105.4	-21105.4	0	0	5218.85	-21105.4	11645.7	-605.92	2.231
3P	1	SLV	-21105.4	-21105.4	0	0	-4667.75	-21105.4	-11487.3	-261.38	2.461
3P	1	SLV	-18105.6	-18105.6	-19381.8	-19381.8	0	-18105.6	19.58	-58281.8	3.007
3P	1	SLV	-18105.6	-18105.6	-19381.8	-28870	0	-18105.6	19.58	-58281.8	2.019
3P	1	SLV	-18105.6	-18105.6	16691.6	18574.1	0	-18105.6	-19.59	58281.8	3.138
3P	1	SLV	-18105.6	-18105.6	16691.6	28870	0	-18105.6	-19.59	58281.8	2.019
3P	1	SLV	-21105.4	-21105.4	-19381.8	-19381.8	0	-21105.4	19.58	-58965.6	3.042
3P	1	SLV	-21105.4	-21105.4	-19381.8	-28870	0	-21105.4	19.58	-58965.6	2.042
3P	1	SLV	-21105.4	-21105.4	16691.6	18574.1	0	-21105.4	-19.59	58965.6	3.175
3P	1	SLV	-21105.4	-21105.4	16691.6	28870	0	-21105.4	-19.59	58965.6	2.042
3P	3	SLV	-18380.5	-18380.5	0	0	4623.21	-18380.5	11497.8	-566.66	2.487
3P	3	SLV	-18380.5	-18380.5	0	0	-4072.1	-18380.5	-11340.1	-264.9	2.785
3P	3	SLV	-20830.5	-20830.5	0	0	4623.21	-20830.5	11631.1	-606.69	2.516
3P	3	SLV	-20830.5	-20830.5	0	0	-4072.1	-20830.5	-11472.4	-261.73	2.817
3P	3	SLV	-18380.5	-18380.5	-4336.98	-4336.98	0	-176093	19.58	-58344.6	9.580
3P	3	SLV	-18380.5	-18380.5	-4336.98	-8898.38	0	-18380.5	19.58	-58344.6	6.557
3P	3	SLV	-18380.5	-18380.5	1646.72	1646.72	0	-176093	-19.58	58344.6	9.580
3P	3	SLV	-18380.5	-18380.5	1646.72	8898.38	0	-18380.5	-19.58	58344.6	6.557
3P	3	SLV	-20830.5	-20830.5	-4336.98	-4336.98	0	-176093	19.58	-58903.1	8.454
3P	3	SLV	-20830.5	-20830.5	-4336.98	-8898.38	0	-20830.5	19.58	-58903.1	6.620
3P	3	SLV	-20830.5	-20830.5	1646.72	1646.72	0	-176093	-19.58	58903.1	8.454
3P	3	SLV	-20830.5	-20830.5	1646.72	8898.38	0	-20830.5	-19.58	58903.1	6.620
3P	5	SLV	-18738.5	-18738.5	0	0	2661.94	-18738.5	11517.8	-581.61	4.327
3P	5	SLV	-18738.5	-18738.5	0	0	-2110.84	-18738.5	-11359.4	-264.44	5.381
3P	5	SLV	-20472.5	-20472.5	0	0	2661.94	-20472.5	11612	-607.69	4.362
3P	5	SLV	-20472.5	-20472.5	0	0	-2110.84	-20472.5	-11453.1	-262.2	5.426
3P	5	SLV	-18738.5	-18738.5	-29574.2	-32259	0	-18738.5	19.58	-58426.3	1.811
3P	5	SLV	-18738.5	-18738.5	-29574.2	-42554.9	0	-18738.5	19.58	-58426.3	1.373
3P	5	SLV	-18738.5	-18738.5	26883.9	32259	0	-18738.5	-19.58	58426.3	1.811
3P	5	SLV	-18738.5	-18738.5	26883.9	42554.9	0	-18738.5	-19.58	58426.3	1.373
3P	5	SLV	-20472.5	-20472.5	-29574.2	-32259	0	-20472.5	19.59	-58821.6	1.823
3P	5	SLV	-20472.5	-20472.5	-29574.2	-42554.9	0	-20472.5	19.59	-58821.6	1.382
3P	5	SLV	-20472.5	-20472.5	26883.9	32259	0	-20472.5	-19.59	58821.6	1.823
3P	5	SLV	-20472.5	-20472.5	26883.9	42554.9	0	-20472.5	-19.59	58821.6	1.382
3P	7	SLV	-19556	-19556	0	0	-125.34	-176093	-11403.5	-263.39	9.005
3P	7	SLV	-19556	-19556	0	0	676.45	-176093	11563.3	-610.24	9.005
3P	7	SLV	-19655	-19655	0	0	-125.34	-176093	-11408.9	-263.26	8.959
3P	7	SLV	-19655	-19655	0	0	676.45	-176093	11568.6	-609.97	8.959
3P	7	SLV	-19556	-19556	-23265.6	-24017.2	0	-19556	19.58	-58612.8	2.440
3P	7	SLV	-19556	-19556	-23265.6	-34313.2	0	-19556	19.58	-58612.8	1.708
3P	7	SLV	-19556	-19556	20575.4	24017.2	0	-19556	-19.59	58612.8	2.440
3P	7	SLV	-19556	-19556	20575.4	34313.2	0	-19556	-19.59	58612.8	1.708
3P	7	SLV	-19655	-19655	-23265.6	-24017.2	0	-19655	19.59	-58635.4	2.441
3P	7	SLV	-19655	-19655	-23265.6	-34313.2	0	-19655	19.59	-58635.4	1.709
3P	7	SLV	-19655	-19655	20575.4	24017.2	0	-19655	-19.58	58635.4	2.441
3P	7	SLV	-19655	-19655	20575.4	34313.2	0	-19655	-19.58	58635.4	1.709
3P	9	SLV	-17957.2	-17957.2	0	0	4887.65	-17957.2	11474.1	-549.04	2.348
3P	9	SLV	-17957.2	-17957.2	0	0	-4998.95	-17957.2	-11317.2	-265.44	2.264
3P	9	SLV	-20957.1	-20957.1	0	0	4887.65	-20957.1	11637.8	-606.34	2.381
3P	9	SLV	-20957.1	-20957.1	0	0	-4998.95	-20957.1	-11479.3	-261.57	2.296
3P	9	SLV	-17957.2	-17957.2	-11865.7	-28560.1	0	-17957.2	19.59	-58247.9	2.039
3P	9	SLV	-17957.2	-17957.2	-11865.7	-18884	0	-17957.2	19.59	-58247.9	3.085
3P	9	SLV	-17957.2	-17957.2	24207.7	28560.1	0	-17957.2	-19.59	58247.9	2.039
3P	9	SLV	-17957.2	-17957.2	24207.7	24207.7	0	-17957.2	-19.59	58247.9	2.406
3P	9	SLV	-20957.1	-20957.1	-11865.7	-28560.1	0	-20957.1	19.59	-58931.9	2.063
3P	9	SLV	-20957.1	-20957.1	-11865.7	-18884	0	-20957.1	19.59	-58931.9	3.121

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3P	9SLV	-20957.1	-20957.1	24207.7	28560.1	0	-20957.1	-19.59	58931.9	2.063
3P	9SLV	-20957.1	-20957.1	24207.7	24207.7	0	-20957.1	-19.59	58931.9	2.434
3P	11SLV	-18232.2	-18232.2	0	0	4292	-18232.2	11489.5	-560.48	2.677
3P	11SLV	-18232.2	-18232.2	0	0	-4403.31	-18232.2	-11332	-265.09	2.574
3P	11SLV	-20682.1	-20682.1	0	0	4292	-20682.1	11623.2	-607.11	2.708
3P	11SLV	-20682.1	-20682.1	0	0	-4403.31	-20682.1	-11464.4	-261.93	2.604
3P	11SLV	-18232.2	-18232.2	3179.12	8588.49	0	-18232.2	-19.58	58310.7	6.789
3P	11SLV	-18232.2	-18232.2	3179.12	3179.12	0	-176093	-19.58	58310.7	9.658
3P	11SLV	-18232.2	-18232.2	9162.82	9162.82	0	-18232.2	-19.58	58310.7	6.364
3P	11SLV	-20682.1	-20682.1	3179.12	8588.49	0	-20682.1	-19.58	58869.3	6.854
3P	11SLV	-20682.1	-20682.1	3179.12	3179.12	0	-176093	-19.58	58869.3	8.514
3P	11SLV	-20682.1	-20682.1	9162.82	9162.82	0	-20682.1	-19.58	58869.3	6.425
3P	13SLV	-18590.2	-18590.2	0	0	2330.74	-18590.2	11509.5	-575.41	4.938
3P	13SLV	-18590.2	-18590.2	0	0	-2442.04	-18590.2	-11351.4	-264.63	4.648
3P	13SLV	-20324.1	-20324.1	0	0	2330.74	-20324.1	11604.2	-608.11	4.979
3P	13SLV	-20324.1	-20324.1	0	0	-2442.04	-20324.1	-11445.1	-262.39	4.687
3P	13SLV	-18590.2	-18590.2	-22058.1	-42245	0	-18590.2	19.59	-58392.5	1.382
3P	13SLV	-18590.2	-18590.2	-22058.1	-32568.9	0	-18590.2	19.59	-58392.5	1.793
3P	13SLV	-18590.2	-18590.2	34400	42245	0	-18590.2	-19.59	58392.5	1.382
3P	13SLV	-18590.2	-18590.2	34400	34400	0	-18590.2	-19.59	58392.5	1.697
3P	13SLV	-20324.1	-20324.1	-22058.1	-42245	0	-20324.1	19.59	-58787.8	1.392
3P	13SLV	-20324.1	-20324.1	-22058.1	-32568.9	0	-20324.1	19.59	-58787.8	1.805
3P	13SLV	-20324.1	-20324.1	34400	42245	0	-20324.1	-19.59	58787.8	1.392
3P	13SLV	-20324.1	-20324.1	34400	34400	0	-20324.1	-19.59	58787.8	1.709
3P	15SLV	-19407.6	-19407.6	0	0	-456.55	-176093	-11395.5	-263.58	9.073
3P	15SLV	-19407.6	-19407.6	0	0	345.24	-176093	11555.3	-609.65	9.073
3P	15SLV	-19506.7	-19506.7	0	0	-456.55	-176093	-11400.9	-263.45	9.027
3P	15SLV	-19506.7	-19506.7	0	0	345.24	-176093	11560.7	-610.38	9.027
3P	15SLV	-19407.6	-19407.6	-15749.5	-34003.3	0	-19407.6	19.58	-58579	1.723
3P	15SLV	-19407.6	-19407.6	-15749.5	-24327.1	0	-19407.6	19.58	-58579	2.408
3P	15SLV	-19407.6	-19407.6	28091.5	34003.3	0	-19407.6	-19.59	58579	1.723
3P	15SLV	-19407.6	-19407.6	28091.5	28091.5	0	-19407.6	-19.59	58579	2.085
3P	15SLV	-19506.7	-19506.7	-15749.5	-34003.3	0	-19506.7	19.58	-58601.6	1.723
3P	15SLV	-19506.7	-19506.7	-15749.5	-24327.1	0	-19506.7	19.58	-58601.6	2.409
3P	15SLV	-19506.7	-19506.7	28091.5	34003.3	0	-19506.7	-19.58	58601.6	1.723
3P	15SLV	-19506.7	-19506.7	28091.5	28091.5	0	-19506.7	-19.58	58601.6	2.086
3P	2SLD	-18757.6	-18757.6	0	0	2880.47	-18757.6	13499.3	-7.52	4.686
3P	2SLD	-18757.6	-18757.6	0	0	-2476.44	-18757.6	-13350.8	-290.88	5.391
3P	2SLD	-20387.5	-20387.5	0	0	2880.47	-20387.5	13598.2	-34.36	4.721
3P	2SLD	-20387.5	-20387.5	0	0	-2476.44	-20387.5	-13443.4	-297.19	5.429
3P	2SLD	-18757.6	-18757.6	-9570.8	-10084.8	0	-18757.6	22.52	-68648.6	6.807
3P	2SLD	-18757.6	-18757.6	-9570.8	-15946.4	0	-18757.6	22.52	-68648.6	4.305
3P	2SLD	-18757.6	-18757.6	10218.1	10218.1	0	-18757.6	-22.52	68648.6	6.718
3P	2SLD	-18757.6	-18757.6	10218.1	15946.4	0	-18757.6	-22.52	68648.6	4.305
3P	2SLD	-20387.5	-20387.5	-9570.8	-10084.8	0	-20387.5	22.52	-69096.6	6.852
3P	2SLD	-20387.5	-20387.5	-9570.8	-15946.4	0	-20387.5	22.52	-69096.6	4.333
3P	2SLD	-20387.5	-20387.5	10218.1	10218.1	0	-20387.5	-22.52	69096.6	6.762
3P	2SLD	-20387.5	-20387.5	10218.1	15946.4	0	-20387.5	-22.52	69096.6	4.333
3P	4SLD	-18911.6	-18911.6	0	0	2553.74	-18911.6	13508.8	-7.52	5.290
3P	4SLD	-18911.6	-18911.6	0	0	-2149.7	-18911.6	-13359.9	-297.32	6.215
3P	4SLD	-20233.5	-20233.5	0	0	2553.74	-20233.5	13589.2	-27.59	5.321
3P	4SLD	-20233.5	-20233.5	0	0	-2149.7	-20233.5	-13434.7	-297.4	6.250
3P	4SLD	-18911.6	-18911.6	-1139.33	-1152.9	0	-264139	22.52	-68690.9	13.967
3P	4SLD	-18911.6	-18911.6	-1139.33	-4753.26	0	-264139	22.52	-68690.9	13.967
3P	4SLD	-18911.6	-18911.6	1786.65	1786.65	0	-264139	-22.52	68690.9	13.967
3P	4SLD	-18911.6	-18911.6	1786.65	4753.26	0	-264139	-22.52	68690.9	13.967
3P	4SLD	-20233.5	-20233.5	-1139.33	-1152.9	0	-264139	22.52	-69054.3	13.055
3P	4SLD	-20233.5	-20233.5	-1139.33	-4753.26	0	-264139	22.52	-69054.3	13.055
3P	4SLD	-20233.5	-20233.5	1786.65	1786.65	0	-264139	-22.52	69054.3	13.055
3P	4SLD	-20233.5	-20233.5	1786.65	4753.26	0	-264139	-22.52	69054.3	13.055
3P	6SLD	-19094.5	-19094.5	0	0	1501.1	-19094.5	13520.1	-7.52	9.007
3P	6SLD	-19094.5	-19094.5	0	0	-1097.06	-19094.5	-13370.4	-298.94	12.187
3P	6SLD	-20050.6	-20050.6	0	0	1501.1	-20050.6	13578.5	-19.55	9.046
3P	6SLD	-20050.6	-20050.6	0	0	-1097.06	-20050.6	-13424.4	-297.64	12.237
3P	6SLD	-19094.5	-19094.5	-15432.4	-17950.1	0	-19094.5	22.52	-68741.2	3.830
3P	6SLD	-19094.5	-19094.5	-15432.4	-23811.7	0	-19094.5	22.52	-68741.2	2.887
3P	6SLD	-19094.5	-19094.5	16079.7	17950.1	0	-19094.5	-22.52	68741.2	3.830
3P	6SLD	-19094.5	-19094.5	16079.7	23811.7	0	-19094.5	-22.52	68741.2	2.887
3P	6SLD	-20050.6	-20050.6	-15432.4	-17950.1	0	-20050.6	22.52	-69004.1	3.844
3P	6SLD	-20050.6	-20050.6	-15432.4	-23811.7	0	-20050.6	22.52	-69004.1	2.898
3P	6SLD	-20050.6	-20050.6	16079.7	17950.1	0	-20050.6	-22.52	69004.1	3.844
3P	6SLD	-20050.6	-20050.6	16079.7	23811.7	0	-20050.6	-22.52	69004.1	2.898
3P	8SLD	-19537.2	-19537.2	0	0	-7.96	-264139	-13395.4	-298.34	13.520
3P	8SLD	-19537.2	-19537.2	0	0	411.99	-264139	13547.6	-7.52	13.520
3P	8SLD	-19607.9	-19607.9	0	0	-7.96	-264139	-13399.4	-298.25	13.471
3P	8SLD	-19607.9	-19607.9	0	0	411.99	-264139	13551.9	-7.52	13.471
3P	8SLD	-19537.2	-19537.2	-12025.2	-13498.7	0	-19537.2	22.52	-68863	5.101
3P	8SLD	-19537.2	-19537.2	-12025.2	-19360.3	0	-19537.2	22.52	-68863	3.557
3P	8SLD	-19537.2	-19537.2	12672.5	13498.7	0	-19537.2	-22.52	68863	5.101

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3P	8SLD	-19537.2	-19537.2	12672.5	19360.3	0	-19537.2	-22.52	68863	3.557
3P	8SLD	-19607.9	-19607.9	-12025.2	-13498.7	0	-19607.9	22.52	-68882.4	5.103
3P	8SLD	-19607.9	-19607.9	-12025.2	-19360.3	0	-19607.9	22.52	-68882.4	3.558
3P	8SLD	-19607.9	-19607.9	12672.5	13498.7	0	-19607.9	-22.52	68882.4	5.103
3P	8SLD	-19607.9	-19607.9	12672.5	19360.3	0	-19607.9	-22.52	68882.4	3.558
3P	10SLD	-18675.1	-18675.1	0	0	2696.34	-18675.1	13494.2	-7.52	5.005
3P	10SLD	-18675.1	-18675.1	0	0	-2660.57	-18675.1	-13346	-287.44	5.016
3P	10SLD	-20305	-20305	0	0	2696.34	-20305	13593.4	-30.74	5.041
3P	10SLD	-20305	-20305	0	0	-2660.57	-20305	-13438.8	-297.3	5.051
3P	10SLD	-18675.1	-18675.1	-5392.29	-15636.5	0	-18675.1	22.52	-68625.9	4.389
3P	10SLD	-18675.1	-18675.1	-5392.29	-10394.7	0	-18675.1	22.52	-68625.9	6.602
3P	10SLD	-18675.1	-18675.1	14396.6	15636.5	0	-18675.1	-22.52	68625.9	4.389
3P	10SLD	-18675.1	-18675.1	14396.6	14396.6	0	-18675.1	-22.52	68625.9	4.767
3P	10SLD	-20305	-20305	-5392.29	-15636.5	0	-20305	22.52	-69074	4.417
3P	10SLD	-20305	-20305	-5392.29	-10394.7	0	-20305	22.52	-69074	6.645
3P	10SLD	-20305	-20305	14396.6	15636.5	0	-20305	-22.52	69074	4.417
3P	10SLD	-20305	-20305	14396.6	14396.6	0	-20305	-22.52	69074	4.798
3P	12SLD	-18829.2	-18829.2	0	0	2369.6	-18829.2	13503.7	-7.52	5.699
3P	12SLD	-18829.2	-18829.2	0	0	-2333.84	-18829.2	-13355.1	-293.87	5.722
3P	12SLD	-20151	-20151	0	0	2369.6	-20151	13584.3	-23.96	5.733
3P	12SLD	-20151	-20151	0	0	-2333.84	-20151	-13430.1	-297.51	5.755
3P	12SLD	-18829.2	-18829.2	3039.19	4443.37	0	-264139	-22.52	68668.3	14.028
3P	12SLD	-18829.2	-18829.2	3039.19	3039.19	0	-264139	-22.52	68668.3	14.028
3P	12SLD	-18829.2	-18829.2	5965.17	5965.17	0	-18829.2	-22.52	68668.3	11.511
3P	12SLD	-20151	-20151	3039.19	4443.37	0	-264139	-22.52	69031.7	13.108
3P	12SLD	-20151	-20151	3039.19	3039.19	0	-264139	-22.52	69031.7	13.108
3P	12SLD	-20151	-20151	5965.17	5965.17	0	-20151	-22.52	69031.7	11.572
3P	14SLD	-19012	-19012	0	0	1316.96	-19012	13515	-7.52	10.262
3P	14SLD	-19012	-19012	0	0	-1281.2	-19012	-13365.7	-299.05	10.432
3P	14SLD	-19968.2	-19968.2	0	0	1316.96	-19968.2	13573.6	-15.93	10.307
3P	14SLD	-19968.2	-19968.2	0	0	-1281.2	-19968.2	-13419.7	-297.76	10.474
3P	14SLD	-19012	-19012	-11253.9	-23501.8	0	-19012	22.52	-68718.5	2.924
3P	14SLD	-19012	-19012	-11253.9	-18260	0	-19012	22.52	-68718.5	3.763
3P	14SLD	-19012	-19012	20258.2	23501.8	0	-19012	-22.52	68718.5	2.924
3P	14SLD	-19012	-19012	20258.2	20258.2	0	-19012	-22.52	68718.5	3.392
3P	14SLD	-19968.2	-19968.2	-11253.9	-23501.8	0	-19968.2	22.52	-68981.4	2.935
3P	14SLD	-19968.2	-19968.2	-11253.9	-18260	0	-19968.2	22.52	-68981.4	3.778
3P	14SLD	-19968.2	-19968.2	20258.2	23501.8	0	-19968.2	-22.52	68981.4	2.935
3P	14SLD	-19968.2	-19968.2	20258.2	20258.2	0	-19968.2	-22.52	68981.4	3.405
3P	16SLD	-19454.8	-19454.8	0	0	-192.09	-264139	-13390.7	-298.45	13.577
3P	16SLD	-19454.8	-19454.8	0	0	227.86	-264139	13542.4	-7.52	13.577
3P	16SLD	-19525.4	-19525.4	0	0	-192.09	-264139	-13394.7	-298.36	13.528
3P	16SLD	-19525.4	-19525.4	0	0	227.86	-264139	13546.8	-7.52	13.528
3P	16SLD	-19454.8	-19454.8	-7846.66	-19050.4	0	-19454.8	22.52	-68840.3	3.614
3P	16SLD	-19454.8	-19454.8	-7846.66	-13808.6	0	-19454.8	22.52	-68840.3	4.985
3P	16SLD	-19454.8	-19454.8	16851	19050.4	0	-19454.8	-22.52	68840.3	3.614
3P	16SLD	-19454.8	-19454.8	16851	16851	0	-19454.8	-22.52	68840.3	4.085
3P	16SLD	-19525.4	-19525.4	-7846.66	-19050.4	0	-19525.4	22.52	-68859.7	3.615
3P	16SLD	-19525.4	-19525.4	-7846.66	-13808.6	0	-19525.4	22.52	-68859.7	4.987
3P	16SLD	-19525.4	-19525.4	16851	19050.4	0	-19525.4	-22.52	68859.7	3.615
3P	16SLD	-19525.4	-19525.4	16851	16851	0	-19525.4	-22.52	68859.7	4.086
4P	17SLV	-31331.9	-31331.9	0	0	141.8	-176093	12188.4	-576.67	5.620
4P	17SLV	-31331.9	-31331.9	6791.03	6791.03	0	-176093	-19.59	61269.2	5.620
4P	1SLV	-17618.1	-17618.1	0	0	3423.69	-17618.1	11455.1	-534.96	3.346
4P	1SLV	-17618.1	-17618.1	0	0	-3001.83	-17618.1	-11298.9	-265.87	3.764
4P	1SLV	-20617.9	-20617.9	0	0	3423.69	-20617.9	11619.8	-607.29	3.394
4P	1SLV	-20617.9	-20617.9	0	0	-3001.83	-20617.9	-11460.9	-262.01	3.818
4P	1SLV	-17618.1	-17618.1	-14441	-17593.4	0	-17618.1	19.59	-58170.4	3.306
4P	1SLV	-17618.1	-17618.1	-14441	-23928	0	-17618.1	19.59	-58170.4	2.431
4P	1SLV	-17618.1	-17618.1	15712.3	17593.4	0	-17618.1	-19.59	58170.4	3.306
4P	1SLV	-17618.1	-17618.1	15712.3	23928	0	-17618.1	-19.59	58170.4	2.431
4P	1SLV	-20617.9	-20617.9	-14441	-17593.4	0	-20617.9	19.58	-58854.7	3.345
4P	1SLV	-20617.9	-20617.9	-14441	-23928	0	-20617.9	19.58	-58854.7	2.460
4P	1SLV	-20617.9	-20617.9	15712.3	17593.4	0	-20617.9	-19.59	58854.7	3.345
4P	1SLV	-20617.9	-20617.9	15712.3	23928	0	-20617.9	-19.59	58854.7	2.460
4P	3SLV	-17893	-17893	0	0	3039.42	-17893	11470.5	-546.37	3.774
4P	3SLV	-17893	-17893	0	0	-2617.56	-17893	-11313.8	-265.52	4.322
4P	3SLV	-20342.9	-20342.9	0	0	3039.42	-20342.9	11605.2	-608.05	3.818
4P	3SLV	-20342.9	-20342.9	0	0	-2617.56	-20342.9	-11446.1	-262.37	4.373
4P	3SLV	-17893	-17893	-1962.14	-1962.14	0	-176093	19.59	-58233.3	9.841
4P	3SLV	-17893	-17893	-1962.14	-6522.41	0	-17893	19.59	-58233.3	8.928
4P	3SLV	-17893	-17893	3233.42	3233.42	0	-176093	-19.58	58233.3	9.841
4P	3SLV	-17893	-17893	3233.42	6522.41	0	-17893	-19.58	58233.3	8.928
4P	3SLV	-20342.9	-20342.9	-1962.14	-1962.14	0	-176093	19.59	-58792.1	8.656
4P	3SLV	-20342.9	-20342.9	-1962.14	-6522.41	0	-176093	19.59	-58792.1	8.656
4P	3SLV	-20342.9	-20342.9	3233.42	3233.42	0	-176093	-19.59	58792.1	8.656
4P	3SLV	-20342.9	-20342.9	3233.42	6522.41	0	-176093	-19.59	58792.1	8.656
4P	5SLV	-18251	-18251	0	0	1757.57	-18251	11490.5	-561.27	6.538
4P	5SLV	-18251	-18251	0	0	-1335.7	-18251	-11333.1	-265.06	8.485

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4P	5SLV	-19984.9	-19984.9	0	0	1757.57	-19984.9	11586.1	-609.05	6.592
4P	5SLV	-19984.9	-19984.9	0	0	-1335.7	-19984.9	-11426.7	-262.83	8.555
4P	5SLV	-18251	-18251	-22813.6	-29459.4	0	-18251	19.58	-58315	1.980
4P	5SLV	-18251	-18251	-22813.6	-35794	0	-18251	19.58	-58315	1.629
4P	5SLV	-18251	-18251	24084.9	29459.4	0	-18251	-19.59	58315	1.980
4P	5SLV	-18251	-18251	24084.9	35794	0	-18251	-19.59	58315	1.629
4P	5SLV	-19984.9	-19984.9	-22813.6	-29459.4	0	-19984.9	19.59	-58710.6	1.993
4P	5SLV	-19984.9	-19984.9	-22813.6	-35794	0	-19984.9	19.59	-58710.6	1.640
4P	5SLV	-19984.9	-19984.9	24084.9	29459.4	0	-19984.9	-19.59	58710.6	1.993
4P	5SLV	-19984.9	-19984.9	24084.9	35794	0	-19984.9	-19.59	58710.6	1.640
4P	7SLV	-19068.5	-19068.5	0	0	-54.81	-176093	-11377.2	-264.01	9.235
4P	7SLV	-19068.5	-19068.5	0	0	476.67	-176093	11536.3	-595.42	9.235
4P	7SLV	-19167.5	-19167.5	0	0	-54.81	-176093	-11382.5	-263.89	9.187
4P	7SLV	-19167.5	-19167.5	0	0	476.67	-176093	11541.9	-599.57	9.187
4P	7SLV	-19068.5	-19068.5	-17511.3	-22224.7	0	-19068.5	19.58	-58501.6	2.632
4P	7SLV	-19068.5	-19068.5	-17511.3	-28559.3	0	-19068.5	19.58	-58501.6	2.048
4P	7SLV	-19068.5	-19068.5	18782.6	22224.7	0	-19068.5	-19.59	58501.6	2.632
4P	7SLV	-19068.5	-19068.5	18782.6	28559.3	0	-19068.5	-19.59	58501.6	2.048
4P	7SLV	-19167.5	-19167.5	-17511.3	-22224.7	0	-19167.5	19.58	-58524.2	2.633
4P	7SLV	-19167.5	-19167.5	-17511.3	-28559.3	0	-19167.5	19.58	-58524.2	2.049
4P	7SLV	-19167.5	-19167.5	18782.6	22224.7	0	-19167.5	-19.58	58524.2	2.633
4P	7SLV	-19167.5	-19167.5	18782.6	28559.3	0	-19167.5	-19.58	58524.2	2.049
4P	9SLV	-17469.7	-17469.7	0	0	3202.23	-17469.7	11446.8	-528.82	3.575
4P	9SLV	-17469.7	-17469.7	0	0	-3223.29	-17469.7	-11290.9	-266.06	3.503
4P	9SLV	-20469.5	-20469.5	0	0	3202.23	-20469.5	11611.9	-607.7	3.626
4P	9SLV	-20469.5	-20469.5	0	0	-3223.29	-20469.5	-11452.9	-262.2	3.553
4P	9SLV	-17469.7	-17469.7	-8211.49	-26293	0	-17469.7	19.59	-58136.5	2.211
4P	9SLV	-17469.7	-17469.7	-8211.49	-15228.4	0	-17469.7	19.59	-58136.5	3.818
4P	9SLV	-17469.7	-17469.7	21941.8	26293	0	-17469.7	-19.59	58136.5	2.211
4P	9SLV	-17469.7	-17469.7	21941.8	21941.8	0	-17469.7	-19.59	58136.5	2.650
4P	9SLV	-20469.5	-20469.5	-8211.49	-26293	0	-20469.5	19.58	-58820.9	2.237
4P	9SLV	-20469.5	-20469.5	-8211.49	-15228.4	0	-20469.5	19.58	-58820.9	3.863
4P	9SLV	-20469.5	-20469.5	21941.8	26293	0	-20469.5	-19.59	58820.9	2.237
4P	9SLV	-20469.5	-20469.5	21941.8	21941.8	0	-20469.5	-19.59	58820.9	2.681
4P	11SLV	-17744.7	-17744.7	0	0	2817.96	-17744.7	11462.2	-540.21	4.068
4P	11SLV	-17744.7	-17744.7	0	0	-2839.02	-17744.7	-11305.8	-265.71	3.982
4P	11SLV	-20194.6	-20194.6	0	0	2817.96	-20194.6	11597.3	-608.47	4.115
4P	11SLV	-20194.6	-20194.6	0	0	-2839.02	-20194.6	-11438	-262.56	4.029
4P	11SLV	-17744.7	-17744.7	4267.36	8887.41	0	-17744.7	-19.59	58199.4	6.549
4P	11SLV	-17744.7	-17744.7	4267.36	4267.36	0	-176093	-19.59	58199.4	9.924
4P	11SLV	-17744.7	-17744.7	9462.93	9462.93	0	-17744.7	-19.59	58199.4	6.150
4P	11SLV	-20194.6	-20194.6	4267.36	8887.41	0	-20194.6	-19.59	58758.3	6.611
4P	11SLV	-20194.6	-20194.6	4267.36	4267.36	0	-176093	-19.59	58758.3	8.720
4P	11SLV	-20194.6	-20194.6	9462.93	9462.93	0	-20194.6	-19.59	58758.3	6.209
4P	13SLV	-18102.7	-18102.7	0	0	1536.1	-18102.7	11482.2	-555.09	7.475
4P	13SLV	-18102.7	-18102.7	0	0	-1557.17	-18102.7	-11325.1	-265.25	7.273
4P	13SLV	-19836.6	-19836.6	0	0	1536.1	-19836.6	11578.2	-609.46	7.537
4P	13SLV	-19836.6	-19836.6	0	0	-1557.17	-19836.6	-11418.7	-263.02	7.333
4P	13SLV	-18102.7	-18102.7	-16584.1	-38159	0	-18102.7	19.59	-58281.2	1.527
4P	13SLV	-18102.7	-18102.7	-16584.1	-27094.4	0	-18102.7	19.59	-58281.2	2.151
4P	13SLV	-18102.7	-18102.7	30314.4	38159	0	-18102.7	-19.59	58281.2	1.527
4P	13SLV	-18102.7	-18102.7	30314.4	30314.4	0	-18102.7	-19.59	58281.2	1.923
4P	13SLV	-19836.6	-19836.6	-16584.1	-38159	0	-19836.6	19.58	-58676.8	1.538
4P	13SLV	-19836.6	-19836.6	-16584.1	-27094.4	0	-19836.6	19.58	-58676.8	2.166
4P	13SLV	-19836.6	-19836.6	30314.4	38159	0	-19836.6	-19.59	58676.8	1.538
4P	13SLV	-19836.6	-19836.6	30314.4	30314.4	0	-19836.6	-19.59	58676.8	1.936
4P	15SLV	-18920.1	-18920.1	0	0	-276.27	-176093	-11369.2	-264.2	9.307
4P	15SLV	-18920.1	-18920.1	0	0	255.21	-176093	11528	-589.21	9.307
4P	15SLV	-19019.1	-19019.1	0	0	-276.27	-176093	-11374.5	-264.08	9.259
4P	15SLV	-19019.1	-19019.1	0	0	255.21	-176093	11533.6	-593.35	9.259
4P	15SLV	-18920.1	-18920.1	-11281.8	-30924.3	0	-18920.1	19.58	-58467.8	1.891
4P	15SLV	-18920.1	-18920.1	-11281.8	-19859.7	0	-18920.1	19.58	-58467.8	2.944
4P	15SLV	-18920.1	-18920.1	25012.1	30924.3	0	-18920.1	-19.58	58467.8	1.891
4P	15SLV	-18920.1	-18920.1	25012.1	25012.1	0	-18920.1	-19.58	58467.8	2.338
4P	15SLV	-19019.1	-19019.1	-11281.8	-30924.3	0	-19019.1	19.59	-58490.4	1.891
4P	15SLV	-19019.1	-19019.1	-11281.8	-19859.7	0	-19019.1	19.59	-58490.4	2.945
4P	15SLV	-19019.1	-19019.1	25012.1	30924.3	0	-19019.1	-19.58	58490.4	1.891
4P	15SLV	-19019.1	-19019.1	25012.1	25012.1	0	-19019.1	-19.58	58490.4	2.338
4P	2SLD	-18270.1	-18270.1	0	0	1902.44	-18270.1	13469.1	-7.52	7.080
4P	2SLD	-18270.1	-18270.1	0	0	-1578.92	-18270.1	-13322	-270.55	8.437
4P	2SLD	-19900	-19900	0	0	1902.44	-19900	13569.6	-12.94	7.133
4P	2SLD	-19900	-19900	0	0	-1578.92	-19900	-13415.9	-297.85	8.497
4P	2SLD	-18270.1	-18270.1	-6250.67	-10154.2	0	-18270.1	22.52	-68514.5	6.747
4P	2SLD	-18270.1	-18270.1	-6250.67	-12625.6	0	-18270.1	22.52	-68514.5	5.427
4P	2SLD	-18270.1	-18270.1	10288.2	10288.2	0	-18270.1	-22.52	68514.5	6.660
4P	2SLD	-18270.1	-18270.1	10288.2	12625.6	0	-18270.1	-22.52	68514.5	5.427
4P	2SLD	-19900	-19900	-6250.67	-10154.2	0	-19900	22.52	-68962.7	6.792
4P	2SLD	-19900	-19900	-6250.67	-12625.6	0	-19900	22.52	-68962.7	5.462
4P	2SLD	-19900	-19900	10288.2	10288.2	0	-19900	-22.52	68962.7	6.703

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4P	2SLD	-19900	-19900	10288.2	12625.6	0	-19900	-22.52	68962.7	5.462
4P	4SLD	-18424.1	-18424.1	0	0	1691.78	-18424.1	13478.6	-7.52	7.967
4P	4SLD	-18424.1	-18424.1	0	0	-1368.26	-18424.1	-13331.1	-276.97	9.743
4P	4SLD	-19746	-19746	0	0	1691.78	-19746	13560.5	-7.52	8.016
4P	4SLD	-19746	-19746	0	0	-1368.26	-19746	-13407.2	-298.06	9.799
4P	4SLD	-18424.1	-18424.1	742.47	742.47	0	-264139	-22.52	68556.8	14.337
4P	4SLD	-18424.1	-18424.1	742.47	2870.86	0	-264139	-22.52	68556.8	14.337
4P	4SLD	-18424.1	-18424.1	3295.08	3295.08	0	-264139	-22.52	68556.8	14.337
4P	4SLD	-19746	-19746	742.47	742.47	0	-264139	-22.52	68920.4	13.377
4P	4SLD	-19746	-19746	742.47	2870.86	0	-264139	-22.52	68920.4	13.377
4P	4SLD	-19746	-19746	3295.08	3295.08	0	-264139	-22.52	68920.4	13.377
4P	6SLD	-18607	-18607	0	0	1003.47	-18607	13489.9	-7.52	13.443
4P	6SLD	-18607	-18607	0	0	-679.95	-264139	-13341.9	-284.6	14.196
4P	6SLD	-19563.1	-19563.1	0	0	1003.47	-264139	13549.2	-7.52	13.502
4P	6SLD	-19563.1	-19563.1	0	0	-679.95	-264139	-13396.8	-298.31	13.502
4P	6SLD	-18607	-18607	-11068.3	-16976	0	-18607	22.52	-68607.1	4.041
4P	6SLD	-18607	-18607	-11068.3	-19447.4	0	-18607	22.52	-68607.1	3.528
4P	6SLD	-18607	-18607	15105.9	16976	0	-18607	-22.52	68607.1	4.041
4P	6SLD	-18607	-18607	15105.9	19447.4	0	-18607	-22.52	68607.1	3.528
4P	6SLD	-19563.1	-19563.1	-11068.3	-16976	0	-19563.1	22.52	-68870.1	4.057
4P	6SLD	-19563.1	-19563.1	-11068.3	-19447.4	0	-19563.1	22.52	-68870.1	3.541
4P	6SLD	-19563.1	-19563.1	15105.9	16976	0	-19563.1	-22.52	68870.1	4.057
4P	6SLD	-19563.1	-19563.1	15105.9	19447.4	0	-19563.1	-22.52	68870.1	3.541
4P	8SLD	-19049.7	-19049.7	0	0	22.26	-264139	13517.4	-7.52	13.866
4P	8SLD	-19049.7	-19049.7	0	0	301.26	-264139	13517.4	-7.52	13.866
4P	8SLD	-19120.3	-19120.3	0	0	22.26	-264139	13521.7	-7.52	13.815
4P	8SLD	-19120.3	-19120.3	0	0	301.26	-264139	13521.7	-7.52	13.815
4P	8SLD	-19049.7	-19049.7	-8204.58	-13068.5	0	-19049.7	22.52	-68728.9	5.259
4P	8SLD	-19049.7	-19049.7	-8204.58	-15539.9	0	-19049.7	22.52	-68728.9	4.423
4P	8SLD	-19049.7	-19049.7	12242.1	13068.5	0	-19049.7	-22.52	68728.9	5.259
4P	8SLD	-19049.7	-19049.7	12242.1	15539.9	0	-19049.7	-22.52	68728.9	4.423
4P	8SLD	-19120.3	-19120.3	-8204.58	-13068.5	0	-19120.3	22.52	-68748.3	5.261
4P	8SLD	-19120.3	-19120.3	-8204.58	-15539.9	0	-19120.3	22.52	-68748.3	4.424
4P	8SLD	-19120.3	-19120.3	12242.1	13068.5	0	-19120.3	-22.52	68748.3	5.261
4P	8SLD	-19120.3	-19120.3	12242.1	15539.9	0	-19120.3	-22.52	68748.3	4.424
4P	10SLD	-18187.6	-18187.6	0	0	1779.32	-18187.6	13464	-7.52	7.567
4P	10SLD	-18187.6	-18187.6	0	0	-1702.04	-18187.6	-13317.1	-267.12	7.824
4P	10SLD	-19817.5	-19817.5	0	0	1779.32	-19817.5	13564.8	-9.32	7.624
4P	10SLD	-19817.5	-19817.5	0	0	-1702.04	-19817.5	-13411.2	-297.96	7.879
4P	10SLD	-18187.6	-18187.6	-2787.43	-14990.6	0	-18187.6	22.52	-68491.8	4.569
4P	10SLD	-18187.6	-18187.6	-2787.43	-7789.15	0	-18187.6	22.52	-68491.8	8.793
4P	10SLD	-18187.6	-18187.6	13751.5	14990.6	0	-18187.6	-22.52	68491.8	4.569
4P	10SLD	-18187.6	-18187.6	13751.5	13751.5	0	-18187.6	-22.52	68491.8	4.981
4P	10SLD	-19817.5	-19817.5	-2787.43	-14990.6	0	-19817.5	22.52	-68940	4.599
4P	10SLD	-19817.5	-19817.5	-2787.43	-7789.15	0	-19817.5	22.52	-68940	8.851
4P	10SLD	-19817.5	-19817.5	13751.5	14990.6	0	-19817.5	-22.52	68940	4.599
4P	10SLD	-19817.5	-19817.5	13751.5	13751.5	0	-19817.5	-22.52	68940	5.013
4P	12SLD	-18341.6	-18341.6	0	0	1568.66	-18341.6	13473.5	-7.52	8.589
4P	12SLD	-18341.6	-18341.6	0	0	-1491.38	-18341.6	-13326.2	-273.53	8.936
4P	12SLD	-19663.5	-19663.5	0	0	1568.66	-19663.5	13555.4	-7.52	8.641
4P	12SLD	-19663.5	-19663.5	0	0	-1491.38	-19663.5	-13402.5	-298.17	8.987
4P	12SLD	-18341.6	-18341.6	4205.7	5235.86	0	-18341.6	-22.52	68534.1	13.089
4P	12SLD	-18341.6	-18341.6	4205.7	4205.7	0	-264139	-22.52	68534.1	14.401
4P	12SLD	-18341.6	-18341.6	6758.32	6758.32	0	-18341.6	-22.52	68534.1	10.141
4P	12SLD	-19663.5	-19663.5	4205.7	5235.86	0	-19663.5	-22.52	68897.7	13.159
4P	12SLD	-19663.5	-19663.5	4205.7	4205.7	0	-264139	-22.52	68897.7	13.433
4P	12SLD	-19663.5	-19663.5	6758.32	6758.32	0	-19663.5	-22.52	68897.7	10.194
4P	14SLD	-18524.5	-18524.5	0	0	880.35	-264139	13484.8	-7.52	14.259
4P	14SLD	-18524.5	-18524.5	0	0	-803.07	-264139	-13337.1	-281.15	14.259
4P	14SLD	-19480.6	-19480.6	0	0	880.35	-264139	13544	-7.52	13.559
4P	14SLD	-19480.6	-19480.6	0	0	-803.07	-264139	-13392.2	-298.42	13.559
4P	14SLD	-18524.5	-18524.5	-7605.07	-21812.4	0	-18524.5	22.52	-68584.4	3.144
4P	14SLD	-18524.5	-18524.5	-7605.07	-14611	0	-18524.5	22.52	-68584.4	4.694
4P	14SLD	-18524.5	-18524.5	18569.1	21812.4	0	-18524.5	-22.52	68584.5	3.144
4P	14SLD	-18524.5	-18524.5	18569.1	18569.1	0	-18524.5	-22.52	68584.5	3.693
4P	14SLD	-19480.6	-19480.6	-7605.07	-21812.4	0	-19480.6	22.52	-68847.4	3.156
4P	14SLD	-19480.6	-19480.6	-7605.07	-14611	0	-19480.6	22.52	-68847.4	4.712
4P	14SLD	-19480.6	-19480.6	18569.1	21812.4	0	-19480.6	-22.52	68847.4	3.156
4P	14SLD	-19480.6	-19480.6	18569.1	18569.1	0	-19480.6	-22.52	68847.4	3.708
4P	16SLD	-18967.3	-18967.3	0	0	-100.86	-264139	-13363.2	-299.11	13.926
4P	16SLD	-18967.3	-18967.3	0	0	178.14	-264139	13512.3	-7.52	13.926
4P	16SLD	-19037.9	-19037.9	0	0	-100.86	-264139	-13367.2	-299.02	13.874
4P	16SLD	-19037.9	-19037.9	0	0	178.14	-264139	13516.6	-7.52	13.874
4P	16SLD	-18967.3	-18967.3	-4741.34	-17904.9	0	-18967.3	22.52	-68706.2	3.837
4P	16SLD	-18967.3	-18967.3	-4741.34	-10703.4	0	-18967.3	22.52	-68706.2	6.419
4P	16SLD	-18967.3	-18967.3	15705.4	17904.9	0	-18967.3	-22.52	68706.2	3.837
4P	16SLD	-18967.3	-18967.3	15705.4	15705.4	0	-18967.3	-22.52	68706.2	4.375
4P	16SLD	-19037.9	-19037.9	-4741.34	-17904.9	0	-19037.9	22.52	-68725.7	3.838
4P	16SLD	-19037.9	-19037.9	-4741.34	-10703.4	0	-19037.9	22.52	-68725.7	6.421

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4P	16	SLD	-19037.9	-19037.9	15705.4	17904.9	0	-19037.9	-22.52	68725.7	3.838
4P	16	SLD	-19037.9	-19037.9	15705.4	15705.4	0	-19037.9	-22.52	68725.7	4.376
5P	17	SLU	-30698.2	-30698.2	0	0	140.05	-176093	12154.8	-578.52	5.736
5P	17	SLU	-30698.2	-30698.2	8935.97	8935.97	0	-176093	-19.59	61128.1	5.736
5P	1	SLV	-17130.6	-17130.6	0	0	1628.56	-17130.6	11427.8	-514.78	7.017
5P	1	SLV	-17130.6	-17130.6	0	0	-1336.24	-17130.6	-11272.7	-266.5	8.436
5P	1	SLV	-20130.4	-20130.4	0	0	1628.56	-20130.4	11593.9	-608.64	7.119
5P	1	SLV	-20130.4	-20130.4	0	0	-1336.24	-20130.4	-11434.6	-262.64	8.557
5P	1	SLV	-17130.6	-17130.6	-9501.6	-16613.2	0	-17130.6	19.58	-58058.9	3.495
5P	1	SLV	-17130.6	-17130.6	-9501.6	-18986.6	0	-17130.6	19.58	-58058.9	3.058
5P	1	SLV	-17130.6	-17130.6	14734.2	16613.2	0	-17130.6	-19.58	58058.9	3.495
5P	1	SLV	-17130.6	-17130.6	14734.2	18986.6	0	-17130.6	-19.58	58058.9	3.058
5P	1	SLV	-20130.4	-20130.4	-9501.6	-16613.2	0	-20130.4	19.59	-58743.7	3.536
5P	1	SLV	-20130.4	-20130.4	-9501.6	-18986.6	0	-20130.4	19.59	-58743.7	3.094
5P	1	SLV	-20130.4	-20130.4	14734.2	16613.2	0	-20130.4	-19.59	58743.7	3.536
5P	1	SLV	-20130.4	-20130.4	14734.2	18986.6	0	-20130.4	-19.59	58743.7	3.094
5P	3	SLV	-17405.5	-17405.5	0	0	1455.41	-17405.5	11443.2	-526.16	7.863
5P	3	SLV	-17405.5	-17405.5	0	0	-1163.09	-17405.5	-11287.5	-266.14	9.705
5P	3	SLV	-19855.5	-19855.5	0	0	1455.41	-19855.5	11579.2	-609.41	7.956
5P	3	SLV	-19855.5	-19855.5	0	0	-1163.09	-176093	-11419.7	-263	8.869
5P	3	SLV	-17405.5	-17405.5	411.27	1773.65	0	-176093	-19.58	58121.8	10.117
5P	3	SLV	-17405.5	-17405.5	411.27	4146.99	0	-176093	-19.58	58121.8	10.117
5P	3	SLV	-17405.5	-17405.5	4821.33	4821.33	0	-176093	-19.58	58121.8	10.117
5P	3	SLV	-19855.5	-19855.5	411.27	1773.65	0	-176093	-19.59	58681.1	8.869
5P	3	SLV	-19855.5	-19855.5	411.27	4146.99	0	-176093	-19.59	58681.1	8.869
5P	3	SLV	-19855.5	-19855.5	4821.33	4821.33	0	-176093	-19.59	58681.1	8.869
5P	5	SLV	-17763.5	-17763.5	0	0	853.48	-176093	11463.2	-541	9.913
5P	5	SLV	-17763.5	-17763.5	0	0	-561.17	-176093	-11306.8	-265.69	9.913
5P	5	SLV	-19497.5	-19497.5	0	0	853.48	-176093	11560.2	-610.4	9.032
5P	5	SLV	-19497.5	-19497.5	0	0	-561.17	-176093	-11400.4	-263.46	9.032
5P	5	SLV	-17763.5	-17763.5	-16053.6	-26660	0	-17763.5	19.59	-58203.7	2.183
5P	5	SLV	-17763.5	-17763.5	-16053.6	-29033.3	0	-17763.5	19.59	-58203.7	2.005
5P	5	SLV	-17763.5	-17763.5	21286.2	26660	0	-17763.5	-19.58	58203.7	2.183
5P	5	SLV	-17763.5	-17763.5	21286.2	29033.3	0	-17763.5	-19.58	58203.7	2.005
5P	5	SLV	-19497.5	-19497.5	-16053.6	-26660	0	-19497.5	19.58	-58599.5	2.198
5P	5	SLV	-19497.5	-19497.5	-16053.6	-29033.3	0	-19497.5	19.58	-58599.5	2.018
5P	5	SLV	-19497.5	-19497.5	21286.2	26660	0	-19497.5	-19.58	58599.5	2.198
5P	5	SLV	-19497.5	-19497.5	21286.2	29033.3	0	-19497.5	-19.58	58599.5	2.018
5P	7	SLV	-18581	-18581	0	0	15.99	-176093	11509	-575.03	9.477
5P	7	SLV	-18581	-18581	0	0	276.33	-176093	11509	-575.03	9.477
5P	7	SLV	-18680	-18680	0	0	15.99	-176093	11514.6	-579.17	9.427
5P	7	SLV	-18680	-18680	0	0	276.33	-176093	11514.6	-579.17	9.427
5P	7	SLV	-18581	-18581	-11756.7	-20431.9	0	-18581	19.59	-58390.4	2.858
5P	7	SLV	-18581	-18581	-11756.7	-22805.3	0	-18581	19.59	-58390.4	2.560
5P	7	SLV	-18581	-18581	16989.3	20431.9	0	-18581	-19.59	58390.4	2.858
5P	7	SLV	-18581	-18581	16989.3	22805.3	0	-18581	-19.59	58390.4	2.560
5P	7	SLV	-18680	-18680	-11756.7	-20431.9	0	-18680	19.58	-58413	2.859
5P	7	SLV	-18680	-18680	-11756.7	-22805.3	0	-18680	19.58	-58413	2.561
5P	7	SLV	-18680	-18680	16989.3	20431.9	0	-18680	-19.59	58413	2.859
5P	7	SLV	-18680	-18680	16989.3	22805.3	0	-18680	-19.59	58413	2.561
5P	9	SLV	-16982.2	-16982.2	0	0	1517.06	-16982.2	11419.6	-508.66	7.527
5P	9	SLV	-16982.2	-16982.2	0	0	-1447.74	-16982.2	-11264.7	-266.68	7.781
5P	9	SLV	-19982.1	-19982.1	0	0	1517.06	-19982.1	11586	-609.06	7.637
5P	9	SLV	-19982.1	-19982.1	0	0	-1447.74	-19982.1	-11426.6	-262.83	7.893
5P	9	SLV	-16982.2	-16982.2	-4558.55	-24026.4	0	-16982.2	19.58	-58025	2.415
5P	9	SLV	-16982.2	-16982.2	-4558.55	-11573.4	0	-16982.2	19.58	-58025	5.014
5P	9	SLV	-16982.2	-16982.2	19677.2	24026.4	0	-16982.2	-19.58	58025	2.415
5P	9	SLV	-16982.2	-16982.2	19677.2	19677.2	0	-16982.2	-19.58	58025	2.949
5P	9	SLV	-19982.1	-19982.1	-4558.55	-24026.4	0	-19982.1	19.58	-58709.9	2.444
5P	9	SLV	-19982.1	-19982.1	-4558.55	-11573.4	0	-19982.1	19.58	-58709.9	5.073
5P	9	SLV	-19982.1	-19982.1	19677.2	24026.4	0	-19982.1	-19.58	58709.9	2.444
5P	9	SLV	-19982.1	-19982.1	19677.2	19677.2	0	-19982.1	-19.58	58709.9	2.984
5P	11	SLV	-17257.2	-17257.2	0	0	1343.91	-17257.2	11434.9	-520.02	8.509
5P	11	SLV	-17257.2	-17257.2	0	0	-1274.59	-17257.2	-11279.5	-266.33	8.850
5P	11	SLV	-19707.1	-19707.1	0	0	1343.91	-19707.1	11571.3	-609.82	8.610
5P	11	SLV	-19707.1	-19707.1	0	0	-1274.59	-176093	-11411.7	-263.19	8.935
5P	11	SLV	-17257.2	-17257.2	5354.32	9186.83	0	-17257.2	-19.59	58087.9	6.323
5P	11	SLV	-17257.2	-17257.2	5354.32	5354.32	0	-176093	-19.59	58087.9	10.204
5P	11	SLV	-17257.2	-17257.2	9764.37	9764.37	0	-17257.2	-19.59	58087.9	5.949
5P	11	SLV	-19707.1	-19707.1	5354.32	9186.83	0	-19707.1	-19.59	58647.3	6.384
5P	11	SLV	-19707.1	-19707.1	5354.32	5354.32	0	-176093	-19.59	58647.3	8.935
5P	11	SLV	-19707.1	-19707.1	9764.37	9764.37	0	-19707.1	-19.59	58647.3	6.006
5P	13	SLV	-17615.2	-17615.2	0	0	741.99	-176093	11454.9	-534.84	9.997
5P	13	SLV	-17615.2	-17615.2	0	0	-672.66	-176093	-11298.8	-265.88	9.997
5P	13	SLV	-19349.1	-19349.1	0	0	741.99	-176093	11552.1	-607.19	9.101
5P	13	SLV	-19349.1	-19349.1	0	0	-672.66	-176093	-11392.4	-263.65	9.101
5P	13	SLV	-17615.2	-17615.2	-11110.5	-34073.2	0	-17615.2	19.59	-58169.8	1.707
5P	13	SLV	-17615.2	-17615.2	-11110.5	-21620.2	0	-17615.2	19.59	-58169.8	2.691
5P	13	SLV	-17615.2	-17615.2	26229.2	34073.2	0	-17615.2	-19.59	58169.8	1.707

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5P	13	SLV	-17615.2	-17615.2	26229.2	26229.2	0	-17615.2	-19.59	58169.8	2.218
5P	13	SLV	-19349.1	-19349.1	-11110.5	-34073.2	0	-19349.1	19.58	-58565.6	1.719
5P	13	SLV	-19349.1	-19349.1	-11110.5	-21620.2	0	-19349.1	19.58	-58565.6	2.709
5P	13	SLV	-19349.1	-19349.1	26229.2	34073.2	0	-19349.1	-19.58	58565.6	1.719
5P	13	SLV	-19349.1	-19349.1	26229.2	26229.2	0	-19349.1	-19.58	58565.6	2.233
5P	15	SLV	-18432.6	-18432.6	0	0	-95.51	-176093	-11342.9	-264.83	9.553
5P	15	SLV	-18432.6	-18432.6	0	0	164.83	-176093	11500.7	-568.84	9.553
5P	15	SLV	-18531.7	-18531.7	0	0	-95.51	-176093	-11348.2	-264.7	9.502
5P	15	SLV	-18531.7	-18531.7	0	0	164.83	-176093	11506.2	-572.97	9.502
5P	15	SLV	-18432.6	-18432.6	-6813.67	-27845.1	0	-18432.6	19.58	-58356.5	2.096
5P	15	SLV	-18432.6	-18432.6	-6813.67	-15392.1	0	-18432.6	19.58	-58356.5	3.791
5P	15	SLV	-18432.6	-18432.6	21932.4	27845.1	0	-18432.6	-19.58	58356.5	2.096
5P	15	SLV	-18432.6	-18432.6	21932.4	21932.4	0	-18432.6	-19.58	58356.5	2.661
5P	15	SLV	-18531.7	-18531.7	-6813.67	-27845.1	0	-18531.7	19.59	-58379.1	2.097
5P	15	SLV	-18531.7	-18531.7	-6813.67	-15392.1	0	-18531.7	19.59	-58379.1	3.793
5P	15	SLV	-18531.7	-18531.7	21932.4	27845.1	0	-18531.7	-19.58	58379.1	2.097
5P	15	SLV	-18531.7	-18531.7	21932.4	21932.4	0	-18531.7	-19.58	58379.1	2.662
5P	2	SLD	-17782.6	-17782.6	0	0	924.42	-17782.6	13438.9	-7.52	14.538
5P	2	SLD	-17782.6	-17782.6	0	0	-681.62	-264139	-13293.2	-250.27	14.854
5P	2	SLD	-19412.5	-19412.5	0	0	924.42	-264139	13539.8	-7.52	13.607
5P	2	SLD	-19412.5	-19412.5	0	0	-681.62	-264139	-13388.3	-298.51	13.607
5P	2	SLD	-17782.6	-17782.6	-2931.34	-10223.7	0	-17782.6	22.52	-68380.3	6.688
5P	2	SLD	-17782.6	-17782.6	-2931.34	-9305.19	0	-17782.6	22.52	-68380.3	7.349
5P	2	SLD	-17782.6	-17782.6	10358.9	10358.9	0	-17782.6	-22.52	68380.3	6.601
5P	2	SLD	-19412.5	-19412.5	-2931.34	-10223.7	0	-19412.5	22.52	-68828.7	6.732
5P	2	SLD	-19412.5	-19412.5	-2931.34	-9305.19	0	-19412.5	22.52	-68828.7	7.397
5P	2	SLD	-19412.5	-19412.5	10358.9	10358.9	0	-19412.5	-22.52	68828.7	6.644
5P	4	SLD	-17936.6	-17936.6	0	0	829.68	-264139	13448.4	-7.52	14.726
5P	4	SLD	-17936.6	-17936.6	0	0	-586.87	-264139	-13302.3	-256.68	14.726
5P	4	SLD	-19258.5	-19258.5	0	0	829.68	-264139	13530.3	-7.52	13.716
5P	4	SLD	-19258.5	-19258.5	0	0	-586.87	-264139	-13379.6	-298.72	13.716
5P	4	SLD	-17936.6	-17936.6	2623.46	2623.46	0	-264139	-22.52	68422.7	14.726
5P	4	SLD	-17936.6	-17936.6	4804.15	4804.15	0	-17936.6	-22.52	68422.7	14.242
5P	4	SLD	-19258.5	-19258.5	2623.46	2623.46	0	-264139	-22.52	68786.3	13.716
5P	4	SLD	-19258.5	-19258.5	4804.15	4804.15	0	-264139	-22.52	68786.3	13.716
5P	6	SLD	-18119.5	-18119.5	0	0	506	-264139	13459.7	-7.52	14.578
5P	6	SLD	-18119.5	-18119.5	0	0	-263.19	-264139	-13313.1	-264.28	14.578
5P	6	SLD	-19075.6	-19075.6	0	0	506	-264139	13519	-7.52	13.847
5P	6	SLD	-19075.6	-19075.6	0	0	-263.19	-264139	-13369.3	-298.97	13.847
5P	6	SLD	-18119.5	-18119.5	-6704.52	-16001.8	0	-18119.5	22.52	-68473	4.279
5P	6	SLD	-18119.5	-18119.5	-6704.52	-15083.3	0	-18119.5	22.52	-68473	4.540
5P	6	SLD	-18119.5	-18119.5	14132.1	16001.8	0	-18119.5	-22.52	68473	4.279
5P	6	SLD	-18119.5	-18119.5	14132.1	15083.3	0	-18119.5	-22.52	68473	4.540
5P	6	SLD	-19075.6	-19075.6	-6704.52	-16001.8	0	-19075.6	22.52	-68736	4.296
5P	6	SLD	-19075.6	-19075.6	-6704.52	-15083.3	0	-19075.6	22.52	-68736	4.557
5P	6	SLD	-19075.6	-19075.6	14132.1	16001.8	0	-19075.6	-22.52	68736	4.296
5P	6	SLD	-19075.6	-19075.6	14132.1	15083.3	0	-19075.6	-22.52	68736	4.557
5P	8	SLD	-18562.2	-18562.2	0	0	52.61	-264139	13487.2	-7.52	14.230
5P	8	SLD	-18562.2	-18562.2	0	0	190.19	-264139	13487.2	-7.52	14.230
5P	8	SLD	-18632.9	-18632.9	0	0	52.61	-264139	13491.5	-7.52	14.176
5P	8	SLD	-18632.9	-18632.9	0	0	190.19	-264139	13491.5	-7.52	14.176
5P	8	SLD	-18562.2	-18562.2	-4383.87	-12638.1	0	-18562.2	22.52	-68594.8	5.428
5P	8	SLD	-18562.2	-18562.2	-4383.87	-11719.5	0	-18562.2	22.52	-68594.8	5.853
5P	8	SLD	-18562.2	-18562.2	11811.5	12638.1	0	-18562.2	-22.52	68594.8	5.428
5P	8	SLD	-18562.2	-18562.2	11811.5	11811.5	0	-18562.2	-22.52	68594.8	5.807
5P	8	SLD	-18632.9	-18632.9	-4383.87	-12638.1	0	-18632.9	22.52	-68614.3	5.429
5P	8	SLD	-18632.9	-18632.9	-4383.87	-11719.5	0	-18632.9	22.52	-68614.3	5.855
5P	8	SLD	-18632.9	-18632.9	11811.5	12638.1	0	-18632.9	-22.52	68614.3	5.429
5P	8	SLD	-18632.9	-18632.9	11811.5	11811.5	0	-18632.9	-22.52	68614.3	5.809
5P	10	SLD	-17700.1	-17700.1	0	0	862.43	-264139	13433.8	-7.52	14.923
5P	10	SLD	-17700.1	-17700.1	0	0	-743.6	-264139	-13288.3	-246.85	14.923
5P	10	SLD	-19330	-19330	0	0	862.43	-264139	13534.7	-7.52	13.665
5P	10	SLD	-19330	-19330	0	0	-743.6	-264139	-13383.7	-298.62	13.665
5P	10	SLD	-17700.1	-17700.1	-183.3	-14345	0	-17700.1	22.52	-68357.6	4.765
5P	10	SLD	-17700.1	-17700.1	-183.3	-5183.9	0	-17700.1	22.52	-68357.6	13.187
5P	10	SLD	-17700.1	-17700.1	13107	14345	0	-17700.1	-22.52	68357.6	4.765
5P	10	SLD	-17700.1	-17700.1	13107	13107	0	-17700.1	-22.52	68357.6	5.215
5P	10	SLD	-19330	-19330	-183.3	-14345	0	-19330	22.52	-68806	4.797
5P	10	SLD	-19330	-19330	-183.3	-5183.9	0	-19330	22.52	-68806	13.273
5P	10	SLD	-19330	-19330	13107	14345	0	-19330	-22.52	68806	4.797
5P	10	SLD	-19330	-19330	13107	13107	0	-19330	-22.52	68806	5.250
5P	12	SLD	-17854.2	-17854.2	0	0	767.69	-264139	13443.3	-7.52	14.794
5P	12	SLD	-17854.2	-17854.2	0	0	-648.86	-264139	-13297.4	-253.25	14.794
5P	12	SLD	-19176	-19176	0	0	767.69	-264139	13525.2	-7.52	13.774
5P	12	SLD	-19176	-19176	0	0	-648.86	-264139	-13375	-298.83	13.774
5P	12	SLD	-17854.2	-17854.2	5371.5	6028.62	0	-17854.2	-22.52	68400	11.346
5P	12	SLD	-17854.2	-17854.2	5371.5	5371.5	0	-17854.2	-22.52	68400	12.734
5P	12	SLD	-17854.2	-17854.2	7552.19	7552.19	0	-17854.2	-22.52	68400	9.057
5P	12	SLD	-19176	-19176	5371.5	6028.62	0	-19176	-22.52	68763.6	11.406

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5P	12	SLD	-19176	-19176	5371.5	5371.5	0	-19176	-22.52	68763.6	12.802
5P	12	SLD	-19176	-19176	7552.19	7552.19	0	-19176	-22.52	68763.6	9.105
5P	14	SLD	-18037	-18037	0	0	444.01	-264139	13454.6	-7.52	14.644
5P	14	SLD	-18037	-18037	0	0	-325.18	-264139	-13308.2	-260.85	14.644
5P	14	SLD	-18993.2	-18993.2	0	0	444.01	-264139	13513.9	-7.52	13.907
5P	14	SLD	-18993.2	-18993.2	0	0	-325.18	-264139	-13364.6	-299.08	13.907
5P	14	SLD	-18037	-18037	-3956.48	-20123.1	0	-18037	22.52	-68450.3	3.402
5P	14	SLD	-18037	-18037	-3956.48	-10962	0	-18037	22.52	-68450.3	6.244
5P	14	SLD	-18037	-18037	16880.2	20123.1	0	-18037	-22.52	68450.3	3.402
5P	14	SLD	-18037	-18037	16880.2	16880.2	0	-18037	-22.52	68450.3	4.055
5P	14	SLD	-18993.2	-18993.2	-3956.48	-20123.1	0	-18993.2	22.52	-68713.4	3.415
5P	14	SLD	-18993.2	-18993.2	-3956.48	-10962	0	-18993.2	22.52	-68713.4	6.268
5P	14	SLD	-18993.2	-18993.2	16880.2	20123.1	0	-18993.2	-22.52	68713.4	3.415
5P	14	SLD	-18993.2	-18993.2	16880.2	16880.2	0	-18993.2	-22.52	68713.4	4.071
5P	16	SLD	-18479.8	-18479.8	0	0	-9.37	-264139	-13334.4	-279.29	14.293
5P	16	SLD	-18479.8	-18479.8	0	0	128.21	-264139	13482.1	-7.52	14.293
5P	16	SLD	-18550.4	-18550.4	0	0	-9.37	-264139	-13338.6	-282.24	14.239
5P	16	SLD	-18550.4	-18550.4	0	0	128.21	-264139	13486.4	-7.52	14.239
5P	16	SLD	-18479.8	-18479.8	-1635.83	-16759.4	0	-18479.8	22.52	-68572.1	4.092
5P	16	SLD	-18479.8	-18479.8	-1635.83	-7598.23	0	-18479.8	22.52	-68572.1	9.025
5P	16	SLD	-18479.8	-18479.8	14559.5	16759.4	0	-18479.8	-22.52	68572.1	4.092
5P	16	SLD	-18479.8	-18479.8	14559.5	14559.5	0	-18479.8	-22.52	68572.1	4.710
5P	16	SLD	-18550.4	-18550.4	-1635.83	-16759.4	0	-18550.4	22.52	-68591.6	4.093
5P	16	SLD	-18550.4	-18550.4	-1635.83	-7598.23	0	-18550.4	22.52	-68591.6	9.027
5P	16	SLD	-18550.4	-18550.4	14559.5	16759.4	0	-18550.4	-22.52	68591.6	4.093
5P	16	SLD	-18550.4	-18550.4	14559.5	14559.5	0	-18550.4	-22.52	68591.6	4.711
6P	17	SLU	-30064.4	-30064.4	0	0	138.31	-176093	12121.2	-580.37	5.857
6P	17	SLU	-30064.4	-30064.4	11081	11081	0	-30064.4	-19.58	60987.1	5.504
6P	1	SLV	-16643	-16643	0	0	331.56	-176093	11400.6	-494.68	10.581
6P	1	SLV	-16643	-16643	0	0	-168.61	-176093	-11246.4	-267.12	10.581
6P	1	SLV	-19642.8	-19642.8	0	0	331.56	-176093	11567.9	-610	8.965
6P	1	SLV	-19642.8	-19642.8	0	0	-168.61	-176093	-11408.2	-263.27	8.965
6P	1	SLV	-16643	-16643	-4564.75	-15634	0	-16643	19.59	-57947.3	3.706
6P	1	SLV	-16643	-16643	-4564.75	-14045.8	0	-16643	19.59	-57947.3	4.126
6P	1	SLV	-16643	-16643	13758.7	15634	0	-16643	-19.58	57947.3	3.706
6P	1	SLV	-16643	-16643	13758.7	14045.8	0	-16643	-19.58	57947.3	4.126
6P	1	SLV	-19642.8	-19642.8	-4564.75	-15634	0	-19642.8	19.59	-58632.6	3.750
6P	1	SLV	-19642.8	-19642.8	-4564.75	-14045.8	0	-19642.8	19.59	-58632.6	4.174
6P	1	SLV	-19642.8	-19642.8	13758.7	15634	0	-19642.8	-19.59	58632.6	3.750
6P	1	SLV	-19642.8	-19642.8	13758.7	14045.8	0	-19642.8	-19.59	58632.6	4.174
6P	3	SLV	-16918	-16918	0	0	289.83	-176093	11416	-506	10.409
6P	3	SLV	-16918	-16918	0	0	-126.88	-176093	-11261.2	-266.77	10.409
6P	3	SLV	-19367.9	-19367.9	0	0	289.83	-176093	11553.1	-607.98	9.092
6P	3	SLV	-19367.9	-19367.9	0	0	-126.88	-176093	-11393.4	-263.63	9.092
6P	3	SLV	-16918	-16918	2782.22	3360.45	0	-176093	-19.59	58010.3	10.409
6P	3	SLV	-16918	-16918	2782.22	2782.22	0	-176093	-19.59	58010.3	10.409
6P	3	SLV	-16918	-16918	6411.75	6411.75	0	-16918	-19.59	58010.3	9.047
6P	3	SLV	-19367.9	-19367.9	2782.22	3360.45	0	-176093	-19.59	58569.9	9.092
6P	3	SLV	-19367.9	-19367.9	2782.22	2782.22	0	-176093	-19.59	58569.9	9.092
6P	3	SLV	-19367.9	-19367.9	6411.75	6411.75	0	-176093	-19.59	58569.9	9.092
6P	5	SLV	-17276	-17276	0	0	219.8	-176093	11436	-520.79	10.193
6P	5	SLV	-17276	-17276	0	0	-56.84	-176093	-11280.5	-266.31	10.193
6P	5	SLV	-19009.9	-19009.9	0	0	219.8	-176093	11533	-592.97	9.263
6P	5	SLV	-19009.9	-19009.9	0	0	-56.84	-176093	-11374	-264.09	9.263
6P	5	SLV	-17276	-17276	-9294.43	-23861	0	-17276	19.58	-58092.2	2.435
6P	5	SLV	-17276	-17276	-9294.43	-22272.8	0	-17276	19.58	-58092.2	2.608
6P	5	SLV	-17276	-17276	18488.4	23861	0	-17276	-19.59	58092.2	2.435
6P	5	SLV	-17276	-17276	18488.4	22272.8	0	-17276	-19.59	58092.2	2.608
6P	5	SLV	-19009.9	-19009.9	-9294.43	-23861	0	-19009.9	19.58	-58488.3	2.451
6P	5	SLV	-19009.9	-19009.9	-9294.43	-22272.8	0	-19009.9	19.58	-58488.3	2.626
6P	5	SLV	-19009.9	-19009.9	18488.4	23861	0	-19009.9	-19.59	58488.3	2.451
6P	5	SLV	-19009.9	-19009.9	18488.4	22272.8	0	-19009.9	-19.59	58488.3	2.626
6P	7	SLV	-18093.4	-18093.4	0	0	82.26	-176093	11481.7	-554.71	9.732
6P	7	SLV	-18093.4	-18093.4	0	0	80.69	-176093	11481.7	-554.71	9.732
6P	7	SLV	-18192.4	-18192.4	0	0	82.26	-176093	11487.3	-558.83	9.679
6P	7	SLV	-18192.4	-18192.4	0	0	80.69	-176093	11487.3	-558.83	9.679
6P	7	SLV	-18093.4	-18093.4	-6001.48	-18639.1	0	-18093.4	19.58	-58279	3.127
6P	7	SLV	-18093.4	-18093.4	-6001.48	-17050.9	0	-18093.4	19.58	-58279	3.418
6P	7	SLV	-18093.4	-18093.4	15195.5	18639.1	0	-18093.4	-19.59	58279	3.127
6P	7	SLV	-18093.4	-18093.4	15195.5	17050.9	0	-18093.4	-19.59	58279	3.418
6P	7	SLV	-18192.4	-18192.4	-6001.48	-18639.1	0	-18192.4	19.58	-58301.7	3.128
6P	7	SLV	-18192.4	-18192.4	-6001.48	-17050.9	0	-18192.4	19.58	-58301.7	3.419
6P	7	SLV	-18192.4	-18192.4	15195.5	18639.1	0	-18192.4	-19.59	58301.7	3.128
6P	7	SLV	-18192.4	-18192.4	15195.5	17050.9	0	-18192.4	-19.59	58301.7	3.419
6P	9	SLV	-16494.8	-16494.8	0	0	329.93	-176093	11392.3	-488.58	10.676
6P	9	SLV	-16494.8	-16494.8	0	0	-170.25	-176093	-11238.4	-267.3	10.676
6P	9	SLV	-19494.6	-19494.6	0	0	329.93	-176093	11560	-610.41	9.033
6P	9	SLV	-19494.6	-19494.6	0	0	-170.25	-176093	-11400.2	-263.46	9.033
6P	9	SLV	-16494.8	-16494.8	-908.17	-21760.6	0	-16494.8	19.58	-57913.4	2.661

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6P	9SLV	-16494.8	-16494.8	-908.17	-7919.26	0	-16494.8	19.58	-57913.4	7.313
6P	9SLV	-16494.8	-16494.8	17415.3	21760.6	0	-16494.8	-19.58	57913.4	2.661
6P	9SLV	-16494.8	-16494.8	17415.3	17415.3	0	-16494.8	-19.58	57913.4	3.325
6P	9SLV	-19494.6	-19494.6	-908.17	-21760.6	0	-19494.6	19.59	-58598.8	2.693
6P	9SLV	-19494.6	-19494.6	-908.17	-7919.26	0	-19494.6	-19.59	-58598.8	7.400
6P	9SLV	-19494.6	-19494.6	17415.3	21760.6	0	-19494.6	-19.59	58598.8	2.693
6P	9SLV	-19494.6	-19494.6	17415.3	17415.3	0	-19494.6	-19.59	58598.8	3.365
6P	11SLV	-16769.7	-16769.7	0	0	288.19	-176093	11407.7	-499.9	10.501
6P	11SLV	-16769.7	-16769.7	0	0	-128.52	-176093	-11253.2	-266.95	10.501
6P	11SLV	-19219.7	-19219.7	0	0	288.19	-176093	11544.8	-601.76	9.162
6P	11SLV	-19219.7	-19219.7	0	0	-128.52	-176093	-11385.4	-263.82	9.162
6P	11SLV	-16769.7	-16769.7	6438.8	9487.04	0	-16769.7	-19.59	57976.3	6.111
6P	11SLV	-16769.7	-16769.7	6438.8	6438.8	0	-16769.7	-19.59	57976.3	9.004
6P	11SLV	-16769.7	-16769.7	10068.3	10068.3	0	-16769.7	-19.59	57976.3	5.758
6P	11SLV	-19219.7	-19219.7	6438.8	9487.04	0	-19219.7	-19.59	58536.1	6.170
6P	11SLV	-19219.7	-19219.7	6438.8	6438.8	0	-19219.7	-19.59	58536.1	9.091
6P	11SLV	-19219.7	-19219.7	10068.3	10068.3	0	-19219.7	-19.59	58536.1	5.814
6P	13SLV	-17127.7	-17127.7	0	0	218.16	-176093	11427.7	-514.67	10.281
6P	13SLV	-17127.7	-17127.7	0	0	-58.48	-176093	-11272.5	-266.5	10.281
6P	13SLV	-18861.7	-18861.7	0	0	218.16	-176093	11524.7	-586.76	9.336
6P	13SLV	-18861.7	-18861.7	0	0	-58.48	-176093	-11366	-264.28	9.336
6P	13SLV	-17127.7	-17127.7	-5637.85	-29987.6	0	-17127.7	19.58	-58058.3	1.936
6P	13SLV	-17127.7	-17127.7	-5637.85	-16146.2	0	-17127.7	19.58	-58058.3	3.596
6P	13SLV	-17127.7	-17127.7	22145	29987.6	0	-17127.7	-19.59	58058.3	1.936
6P	13SLV	-17127.7	-17127.7	22145	22145	0	-17127.7	-19.59	58058.3	2.622
6P	13SLV	-18861.7	-18861.7	-5637.85	-29987.6	0	-18861.7	19.59	-58454.4	1.949
6P	13SLV	-18861.7	-18861.7	-5637.85	-16146.2	0	-18861.7	19.59	-58454.4	3.620
6P	13SLV	-18861.7	-18861.7	22145	29987.6	0	-18861.7	-19.59	58454.4	1.949
6P	13SLV	-18861.7	-18861.7	22145	22145	0	-18861.7	-19.59	58454.4	2.640
6P	15SLV	-17945.2	-17945.2	0	0	80.62	-176093	11473.4	-548.54	9.813
6P	15SLV	-17945.2	-17945.2	0	0	79.05	-176093	11473.4	-548.54	9.813
6P	15SLV	-18044.2	-18044.2	0	0	80.62	-176093	11479	-552.66	9.759
6P	15SLV	-18044.2	-18044.2	0	0	79.05	-176093	11479	-552.66	9.759
6P	15SLV	-17945.2	-17945.2	-2344.9	-24765.7	0	-17945.2	19.58	-58245.2	2.352
6P	15SLV	-17945.2	-17945.2	-2344.9	-10924.3	0	-17945.2	19.58	-58245.2	5.332
6P	15SLV	-17945.2	-17945.2	18852	24765.7	0	-17945.2	-19.59	58245.2	2.352
6P	15SLV	-17945.2	-17945.2	18852	18852	0	-17945.2	-19.59	58245.2	3.090
6P	15SLV	-18044.2	-18044.2	-2344.9	-24765.7	0	-18044.2	19.58	-58267.8	2.353
6P	15SLV	-18044.2	-18044.2	-2344.9	-10924.3	0	-18044.2	19.58	-58267.8	5.334
6P	15SLV	-18044.2	-18044.2	18852	24765.7	0	-18044.2	-19.59	58267.8	2.353
6P	15SLV	-18044.2	-18044.2	18852	18852	0	-18044.2	-19.59	58267.8	3.091
6P	2SLD	-17295.1	-17295.1	0	0	216.93	-264139	13408.7	-7.52	15.273
6P	2SLD	-17295.1	-17295.1	0	0	-54.7	-264139	-13264.4	-230.04	15.273
6P	2SLD	-18925	-18925	0	0	216.93	-264139	13509.6	-7.52	13.957
6P	2SLD	-18925	-18925	0	0	-54.7	-264139	-13360.7	-297.88	13.957
6P	2SLD	-17295.1	-17295.1	386.59	10293.9	0	-17295.1	-22.52	68246.6	6.630
6P	2SLD	-17295.1	-17295.1	386.59	5985.12	0	-17295.1	-22.52	68246.6	11.403
6P	2SLD	-17295.1	-17295.1	10431.1	10431.1	0	-17295.1	-22.52	68246.6	6.543
6P	2SLD	-18925	-18925	386.59	10293.9	0	-18925	-22.52	68694.6	6.673
6P	2SLD	-18925	-18925	386.59	5985.12	0	-18925	-22.52	68694.6	11.478
6P	2SLD	-18925	-18925	10431.1	10431.1	0	-18925	-22.52	68694.6	6.586
6P	4SLD	-17449.1	-17449.1	0	0	193.66	-264139	13418.2	-7.52	15.138
6P	4SLD	-17449.1	-17449.1	0	0	-31.44	-264139	-13273.5	-236.43	15.138
6P	4SLD	-18770.9	-18770.9	0	0	193.66	-264139	13500.1	-7.52	14.072
6P	4SLD	-18770.9	-18770.9	0	0	-31.44	-264139	-13351.6	-291.44	14.072
6P	4SLD	-17449.1	-17449.1	4503.1	4503.1	0	-17449.1	-22.52	68288.7	15.138
6P	4SLD	-17449.1	-17449.1	6314.61	6314.61	0	-17449.1	-22.52	68288.7	10.814
6P	4SLD	-18770.9	-18770.9	4503.1	4503.1	0	-18770.9	-22.52	68652.3	14.072
6P	4SLD	-18770.9	-18770.9	6314.61	6314.61	0	-18770.9	-22.52	68652.3	10.872
6P	6SLD	-17631.9	-17631.9	0	0	157.14	-264139	13429.5	-7.52	14.981
6P	6SLD	-17631.9	-17631.9	0	0	5.09	-264139	13429.5	-7.52	14.981
6P	6SLD	-18588.1	-18588.1	0	0	157.14	-264139	13488.8	-7.52	14.210
6P	6SLD	-18588.1	-18588.1	0	0	5.09	-264139	13488.8	-7.52	14.210
6P	6SLD	-17631.9	-17631.9	-2341.2	-15028	0	-17631.9	22.52	-68338.8	4.547
6P	6SLD	-17631.9	-17631.9	-2341.2	-10719.2	0	-17631.9	22.52	-68338.8	6.375
6P	6SLD	-17631.9	-17631.9	13158.9	15028	0	-17631.9	-22.52	68338.8	4.547
6P	6SLD	-17631.9	-17631.9	13158.9	13158.9	0	-17631.9	-22.52	68338.8	5.193
6P	6SLD	-18588.1	-18588.1	-2341.2	-15028	0	-18588.1	22.52	-68601.9	4.565
6P	6SLD	-18588.1	-18588.1	-2341.2	-10719.2	0	-18588.1	22.52	-68601.9	6.400
6P	6SLD	-18588.1	-18588.1	13158.9	15028	0	-18588.1	-22.52	68602	4.565
6P	6SLD	-18588.1	-18588.1	13158.9	13158.9	0	-18588.1	-22.52	68602	5.213
6P	8SLD	-18074.7	-18074.7	0	0	82.63	-264139	13457	-7.52	14.614
6P	8SLD	-18074.7	-18074.7	0	0	79.6	-264139	13457	-7.52	14.614
6P	8SLD	-18145.3	-18145.3	0	0	82.63	-264139	13461.3	-7.52	14.557
6P	8SLD	-18145.3	-18145.3	0	0	79.6	-264139	13461.3	-7.52	14.557
6P	8SLD	-18074.7	-18074.7	-562.79	-12207.7	0	-18074.7	22.52	-68460.7	5.608
6P	8SLD	-18074.7	-18074.7	-562.79	-7898.93	0	-18074.7	22.52	-68460.7	8.667
6P	8SLD	-18074.7	-18074.7	11380.5	12207.7	0	-18074.7	-22.52	68460.7	5.608
6P	8SLD	-18074.7	-18074.7	11380.5	11380.5	0	-18074.7	-22.52	68460.7	6.016

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6P	8SLD	-18145.3	-18145.3	-562.79	-12207.7	0	-18145.3	22.52	-68480.1	5.610
6P	8SLD	-18145.3	-18145.3	-562.79	-7898.93	0	-18145.3	22.52	-68480.1	8.670
6P	8SLD	-18145.3	-18145.3	11380.5	12207.7	0	-18145.3	-22.52	68480.1	5.610
6P	8SLD	-18145.3	-18145.3	11380.5	11380.5	0	-18145.3	-22.52	68480.1	6.017
6P	10SLD	-17212.7	-17212.7	0	0	216.01	-264139	13403.6	-7.52	15.346
6P	10SLD	-17212.7	-17212.7	0	0	-55.61	-264139	-13259.5	-226.63	15.346
6P	10SLD	-18842.6	-18842.6	0	0	216.01	-264139	13504.5	-7.52	14.018
6P	10SLD	-18842.6	-18842.6	0	0	-55.61	-264139	-13355.8	-294.43	14.018
6P	10SLD	-17212.7	-17212.7	2419.43	13699.9	0	-17212.7	-22.52	68223.4	4.980
6P	10SLD	-17212.7	-17212.7	2419.43	2579.1	0	-264139	-22.52	68223.4	15.346
6P	10SLD	-17212.7	-17212.7	12464	13699.9	0	-17212.7	-22.52	68223.4	4.980
6P	10SLD	-17212.7	-17212.7	12464	12464	0	-17212.7	-22.52	68223.4	5.474
6P	10SLD	-18842.6	-18842.6	2419.43	13699.9	0	-18842.6	-22.52	68672	5.013
6P	10SLD	-18842.6	-18842.6	2419.43	2579.1	0	-264139	-22.52	68672	14.018
6P	10SLD	-18842.6	-18842.6	12464	13699.9	0	-18842.6	-22.52	68672	5.013
6P	10SLD	-18842.6	-18842.6	12464	12464	0	-18842.6	-22.52	68672	5.510
6P	12SLD	-17366.7	-17366.7	0	0	192.75	-264139	13413.1	-7.52	15.210
6P	12SLD	-17366.7	-17366.7	0	0	-32.35	-264139	-13268.6	-233.01	15.210
6P	12SLD	-18688.5	-18688.5	0	0	192.75	-264139	13495	-7.52	14.134
6P	12SLD	-18688.5	-18688.5	0	0	-32.35	-264139	-13346.7	-288	14.134
6P	12SLD	-17366.7	-17366.7	6535.94	6821.83	0	-17366.7	-22.52	68266.2	10.007
6P	12SLD	-17366.7	-17366.7	6535.94	6535.94	0	-17366.7	-22.52	68266.2	10.445
6P	12SLD	-17366.7	-17366.7	8347.46	8347.46	0	-17366.7	-22.52	68266.2	8.178
6P	12SLD	-18688.5	-18688.5	6535.94	6821.83	0	-18688.5	-22.52	68629.6	10.060
6P	12SLD	-18688.5	-18688.5	6535.94	6535.94	0	-18688.5	-22.52	68629.6	10.500
6P	12SLD	-18688.5	-18688.5	8347.46	8347.46	0	-18688.5	-22.52	68629.6	8.222
6P	14SLD	-17549.5	-17549.5	0	0	156.23	-264139	13424.4	-7.52	15.051
6P	14SLD	-17549.5	-17549.5	0	0	4.18	-264139	13424.4	-7.52	15.051
6P	14SLD	-18505.7	-18505.7	0	0	156.23	-264139	13483.7	-7.52	14.273
6P	14SLD	-18505.7	-18505.7	0	0	4.18	-264139	13483.7	-7.52	14.273
6P	14SLD	-17549.5	-17549.5	-308.36	-18434	0	-17549.5	22.52	-68316.1	3.706
6P	14SLD	-17549.5	-17549.5	-308.36	-7313.18	0	-17549.5	22.52	-68316.1	9.342
6P	14SLD	-17549.5	-17549.5	15191.8	18434	0	-17549.5	-22.52	68316.1	3.706
6P	14SLD	-17549.5	-17549.5	15191.8	15191.8	0	-17549.5	-22.52	68316.1	4.497
6P	14SLD	-18505.7	-18505.7	-308.36	-18434	0	-18505.7	22.52	-68579.3	3.720
6P	14SLD	-18505.7	-18505.7	-308.36	-7313.18	0	-18505.7	22.52	-68579.3	9.377
6P	14SLD	-18505.7	-18505.7	15191.8	18434	0	-18505.7	-22.52	68579.3	3.720
6P	14SLD	-18505.7	-18505.7	15191.8	15191.8	0	-18505.7	-22.52	68579.3	4.514
6P	16SLD	-17992.3	-17992.3	0	0	81.72	-264139	13451.9	-7.52	14.681
6P	16SLD	-17992.3	-17992.3	0	0	78.69	-264139	13451.9	-7.52	14.681
6P	16SLD	-18062.9	-18062.9	0	0	81.72	-264139	13456.2	-7.52	14.623
6P	16SLD	-18062.9	-18062.9	0	0	78.69	-264139	13456.2	-7.52	14.623
6P	16SLD	-17992.3	-17992.3	1470.05	15613.7	0	-17992.3	-22.52	68438	4.383
6P	16SLD	-17992.3	-17992.3	1470.05	4492.9	0	-264139	-22.52	68438	14.681
6P	16SLD	-17992.3	-17992.3	13413.3	15613.7	0	-17992.3	-22.52	68438	4.383
6P	16SLD	-17992.3	-17992.3	13413.3	13413.3	0	-17992.3	-22.52	68438	5.102
6P	16SLD	-18062.9	-18062.9	1470.05	15613.7	0	-18062.9	-22.52	68457.5	4.384
6P	16SLD	-18062.9	-18062.9	1470.05	4492.9	0	-264139	-22.52	68457.5	14.623
6P	16SLD	-18062.9	-18062.9	13413.3	15613.7	0	-18062.9	-22.52	68457.5	4.384
6P	16SLD	-18062.9	-18062.9	13413.3	13413.3	0	-18062.9	-22.52	68457.5	5.104
7P	17SLU	-29430.7	-29430.7	0	0	136.54	-176093	12087.6	-582.21	5.983
7P	17SLU	-29430.7	-29430.7	13225.9	13225.9	0	-29430.7	-19.58	60846.2	4.601
7P	1SLV	-16155.6	-16155.6	0	0	1996.13	-16155.6	11373.4	-474.64	5.698
7P	1SLV	-16155.6	-16155.6	0	0	-1962.59	-16155.6	-11220.1	-267.73	5.717
7P	1SLV	-19155.4	-19155.4	0	0	1996.13	-19155.4	11541.2	-599.07	5.782
7P	1SLV	-19155.4	-19155.4	0	0	-1962.59	-19155.4	-11381.9	-263.9	5.799
7P	1SLV	-16155.6	-16155.6	366.14	14656.2	0	-16155.6	-19.59	57835.6	3.946
7P	1SLV	-16155.6	-16155.6	366.14	9106.65	0	-16155.6	-19.59	57835.6	6.351
7P	1SLV	-16155.6	-16155.6	12789.3	14656.2	0	-16155.6	-19.59	57835.6	3.946
7P	1SLV	-16155.6	-16155.6	12789.3	12789.3	0	-16155.6	-19.59	57835.6	4.522
7P	1SLV	-19155.4	-19155.4	366.14	14656.2	0	-19155.4	-19.59	58521.5	3.993
7P	1SLV	-19155.4	-19155.4	366.14	9106.65	0	-19155.4	-19.59	58521.5	6.426
7P	1SLV	-19155.4	-19155.4	12789.3	14656.2	0	-19155.4	-19.59	58521.5	3.993
7P	1SLV	-19155.4	-19155.4	12789.3	12789.3	0	-19155.4	-19.59	58521.5	4.576
7P	3SLV	-16430.5	-16430.5	0	0	1745.23	-16430.5	11388.7	-485.93	6.526
7P	3SLV	-16430.5	-16430.5	0	0	-1711.69	-16430.5	-11235	-267.38	6.564
7P	3SLV	-18880.5	-18880.5	0	0	1745.23	-18880.5	11525.8	-587.55	6.604
7P	3SLV	-18880.5	-18880.5	0	0	-1711.69	-18880.5	-11367	-264.26	6.641
7P	3SLV	-16430.5	-16430.5	5147.39	5147.39	0	-176093	-19.58	57898.6	10.717
7P	3SLV	-16430.5	-16430.5	8008.02	8008.02	0	-16430.5	-19.58	57898.6	7.230
7P	3SLV	-18880.5	-18880.5	5147.39	5147.39	0	-176093	-19.59	58458.7	9.327
7P	3SLV	-18880.5	-18880.5	8008.02	8008.02	0	-18880.5	-19.59	58458.7	7.300
7P	5SLV	-16788.5	-16788.5	0	0	991.11	-176093	11408.7	-500.67	10.489
7P	5SLV	-16788.5	-16788.5	0	0	-957.57	-176093	-11254.2	-266.93	10.489
7P	5SLV	-18522.5	-18522.5	0	0	991.11	-176093	11505.7	-572.59	9.507
7P	5SLV	-18522.5	-18522.5	0	0	-957.57	-176093	-11347.7	-264.72	9.507
7P	5SLV	-16788.5	-16788.5	-2537.32	-21062.4	0	-16788.5	19.58	-57980.6	2.753
7P	5SLV	-16788.5	-16788.5	-2537.32	-15512.9	0	-16788.5	19.58	-57980.6	3.738
7P	5SLV	-16788.5	-16788.5	15692.7	21062.4	0	-16788.5	-19.58	57980.6	2.753

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7P	5SLV	-16788.5	-16788.5	15692.7	15692.7	0	-16788.5	-19.58	57980.6	3.695
7P	5SLV	-18522.5	-18522.5	-2537.32	-21062.4	0	-18522.5	19.59	-58377	2.772
7P	5SLV	-18522.5	-18522.5	-2537.32	-15512.9	0	-18522.5	19.59	-58377	3.763
7P	5SLV	-18522.5	-18522.5	15692.7	21062.4	0	-18522.5	-19.58	58377	2.772
7P	5SLV	-18522.5	-18522.5	15692.7	15692.7	0	-18522.5	-19.58	58377	3.720
7P	7SLV	-17606	-17606	0	0	-121.24	-176093	-11298.3	-265.89	10.002
7P	7SLV	-17606	-17606	0	0	154.78	-176093	11454.4	-534.46	10.002
7P	7SLV	-17705	-17705	0	0	-121.24	-176093	-11303.6	-265.76	9.946
7P	7SLV	-17705	-17705	0	0	154.78	-176093	11460	-538.57	9.946
7P	7SLV	-17606	-17606	-244.76	-16845.8	0	-17606	19.58	-58167.7	3.453
7P	7SLV	-17606	-17606	-244.76	-11296.3	0	-17606	19.58	-58167.7	5.149
7P	7SLV	-17606	-17606	13400.2	16845.8	0	-17606	-19.59	58167.7	3.453
7P	7SLV	-17606	-17606	13400.2	13400.2	0	-17606	-19.59	58167.7	4.341
7P	7SLV	-17705	-17705	-244.76	-16845.8	0	-17705	19.59	-58190.3	3.454
7P	7SLV	-17705	-17705	-244.76	-11296.3	0	-17705	19.59	-58190.3	5.151
7P	7SLV	-17705	-17705	13400.2	16845.8	0	-17705	-19.59	58190.3	3.454
7P	7SLV	-17705	-17705	13400.2	13400.2	0	-17705	-19.59	58190.3	4.343
7P	9SLV	-16007.2	-16007.2	0	0	2104.35	-16007.2	11365.1	-468.56	5.401
7P	9SLV	-16007.2	-16007.2	0	0	-1854.37	-16007.2	-11212.2	-267.92	6.046
7P	9SLV	-19007.1	-19007.1	0	0	2104.35	-19007.1	11532.9	-592.85	5.481
7P	9SLV	-19007.1	-19007.1	0	0	-1854.37	-19007.1	-11373.9	-264.09	6.134
7P	9SLV	-16007.2	-16007.2	2736.15	19496.3	0	-16007.2	-19.58	57801.6	2.965
7P	9SLV	-16007.2	-16007.2	2736.15	4266.52	0	-176093	-19.58	57801.6	11.001
7P	9SLV	-16007.2	-16007.2	15159.3	19496.3	0	-16007.2	-19.58	57801.6	2.965
7P	9SLV	-16007.2	-16007.2	15159.3	15159.3	0	-16007.2	-19.58	57801.6	3.813
7P	9SLV	-19007.1	-19007.1	2736.15	19496.3	0	-19007.1	-19.59	58487.6	3.000
7P	9SLV	-19007.1	-19007.1	2736.15	4266.52	0	-176093	-19.59	58487.6	9.265
7P	9SLV	-19007.1	-19007.1	15159.3	19496.3	0	-19007.1	-19.59	58487.6	3.000
7P	9SLV	-19007.1	-19007.1	15159.3	15159.3	0	-19007.1	-19.59	58487.6	3.858
7P	11SLV	-16282.2	-16282.2	0	0	1853.45	-16282.2	11380.5	-479.84	6.140
7P	11SLV	-16282.2	-16282.2	0	0	-1603.47	-16282.2	-11227	-267.57	7.002
7P	11SLV	-18732.2	-18732.2	0	0	1853.45	-18732.2	11517.5	-581.35	6.214
7P	11SLV	-18732.2	-18732.2	0	0	-1603.47	-18732.2	-11359	-264.45	7.084
7P	11SLV	-16282.2	-16282.2	7517.4	9788.69	0	-16282.2	-19.58	57864.6	5.911
7P	11SLV	-16282.2	-16282.2	7517.4	7517.4	0	-16282.2	-19.58	57864.6	7.697
7P	11SLV	-16282.2	-16282.2	10378	10378	0	-16282.2	-19.58	57864.6	5.576
7P	11SLV	-18732.2	-18732.2	7517.4	9788.69	0	-18732.2	-19.58	58424.9	5.969
7P	11SLV	-18732.2	-18732.2	7517.4	7517.4	0	-18732.2	-19.58	58424.9	7.772
7P	11SLV	-18732.2	-18732.2	10378	10378	0	-18732.2	-19.58	58424.9	5.630
7P	13SLV	-16640.2	-16640.2	0	0	1099.33	-16640.2	11400.4	-494.56	10.370
7P	13SLV	-16640.2	-16640.2	0	0	-849.35	-176093	-11246.2	-267.12	10.582
7P	13SLV	-18374.1	-18374.1	0	0	1099.33	-176093	11497.4	-566.4	9.584
7P	13SLV	-18374.1	-18374.1	0	0	-849.35	-176093	-11339.7	-264.91	9.584
7P	13SLV	-16640.2	-16640.2	-167.32	-25902.5	0	-16640.2	19.58	-57946.7	2.237
7P	13SLV	-16640.2	-16640.2	-167.32	-10672.7	0	-16640.2	19.58	-57946.7	5.429
7P	13SLV	-16640.2	-16640.2	18062.7	25902.5	0	-16640.2	-19.58	57946.7	2.237
7P	13SLV	-16640.2	-16640.2	18062.7	18062.7	0	-16640.2	-19.58	57946.7	3.208
7P	13SLV	-18374.1	-18374.1	-167.32	-25902.5	0	-18374.1	19.58	-58343.2	2.252
7P	13SLV	-18374.1	-18374.1	-167.32	-10672.7	0	-18374.1	19.58	-58343.2	5.467
7P	13SLV	-18374.1	-18374.1	18062.7	25902.5	0	-18374.1	-19.59	58343.2	2.252
7P	13SLV	-18374.1	-18374.1	18062.7	18062.7	0	-18374.1	-19.59	58343.2	3.230
7P	15SLV	-17457.7	-17457.7	0	0	-13.02	-176093	-11290.3	-266.08	10.087
7P	15SLV	-17457.7	-17457.7	0	0	263	-176093	11446.1	-528.32	10.087
7P	15SLV	-17556.7	-17556.7	0	0	-13.02	-176093	-11295.6	-265.95	10.030
7P	15SLV	-17556.7	-17556.7	0	0	263	-176093	11451.7	-532.42	10.030
7P	15SLV	-17457.7	-17457.7	2125.25	21685.9	0	-17457.7	-19.59	58133.7	2.681
7P	15SLV	-17457.7	-17457.7	2125.25	6456.17	0	-17457.7	-19.59	58133.7	9.004
7P	15SLV	-17457.7	-17457.7	15770.2	21685.9	0	-17457.7	-19.59	58133.7	2.681
7P	15SLV	-17457.7	-17457.7	15770.2	15770.2	0	-17457.7	-19.59	58133.7	3.686
7P	15SLV	-17556.7	-17556.7	2125.25	21685.9	0	-17556.7	-19.58	58156.4	2.682
7P	15SLV	-17556.7	-17556.7	2125.25	6456.17	0	-17556.7	-19.58	58156.4	9.008
7P	15SLV	-17556.7	-17556.7	15770.2	21685.9	0	-17556.7	-19.58	58156.4	2.682
7P	15SLV	-17556.7	-17556.7	15770.2	15770.2	0	-17556.7	-19.58	58156.4	3.688
7P	2SLD	-16807.6	-16807.6	0	0	1113.69	-16807.6	13378.5	-7.52	12.013
7P	2SLD	-16807.6	-16807.6	0	0	-1032.09	-16807.6	-13235.6	-209.86	12.824
7P	2SLD	-18437.5	-18437.5	0	0	1113.69	-18437.5	13479.4	-7.52	12.103
7P	2SLD	-18437.5	-18437.5	0	0	-1032.09	-18437.5	-13331.9	-277.53	12.917
7P	2SLD	-16807.6	-16807.6	3701.24	10364.7	0	-16807.6	-22.52	68111.9	6.572
7P	2SLD	-16807.6	-16807.6	3701.24	3701.24	0	-264139	-22.52	68111.9	15.716
7P	2SLD	-16807.6	-16807.6	10506.6	10506.6	0	-16807.6	-22.52	68111.9	6.483
7P	2SLD	-18437.5	-18437.5	3701.24	10364.7	0	-18437.5	-22.52	68560.5	6.615
7P	2SLD	-18437.5	-18437.5	3701.24	3701.24	0	-264139	-22.52	68560.5	14.326
7P	2SLD	-18437.5	-18437.5	10506.6	10506.6	0	-18437.5	-22.52	68560.5	6.525
7P	4SLD	-16961.6	-16961.6	0	0	975.58	-16961.6	13388	-7.52	13.723
7P	4SLD	-16961.6	-16961.6	0	0	-893.98	-16961.6	-13244.7	-216.23	14.815
7P	4SLD	-18283.5	-18283.5	0	0	975.58	-18283.5	13469.9	-7.52	13.807
7P	4SLD	-18283.5	-18283.5	0	0	-893.98	-264139	-13322.8	-271.11	14.447
7P	4SLD	-16961.6	-16961.6	6379.55	6379.55	0	-16961.6	-22.52	68154.3	10.683
7P	4SLD	-16961.6	-16961.6	7828.28	7828.28	0	-16961.6	-22.52	68154.3	8.706

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7P	4SLD	-18283.5	-18283.5	6379.55	6379.55	0	-18283.5	-22.52	68518.1	10.740
7P	4SLD	-18283.5	-18283.5	7828.28	7828.28	0	-18283.5	-22.52	68518.1	8.753
7P	6SLD	-17144.5	-17144.5	0	0	572.14	-264139	13399.3	-7.52	15.407
7P	6SLD	-17144.5	-17144.5	0	0	-490.54	-264139	-13255.5	-223.8	15.407
7P	6SLD	-18100.6	-18100.6	0	0	572.14	-264139	13458.6	-7.52	14.593
7P	6SLD	-18100.6	-18100.6	0	0	-490.54	-264139	-13312	-263.5	14.593
7P	6SLD	-17144.5	-17144.5	2021	14054.3	0	-17144.5	-22.52	68204.6	4.853
7P	6SLD	-17144.5	-17144.5	2021	6355.46	0	-17144.5	-22.52	68204.6	10.732
7P	6SLD	-17144.5	-17144.5	12186.8	14054.3	0	-17144.5	-22.52	68204.6	4.853
7P	6SLD	-17144.5	-17144.5	12186.8	12186.8	0	-17144.5	-22.52	68204.6	5.597
7P	6SLD	-18100.6	-18100.6	2021	14054.3	0	-18100.6	-22.52	68467.8	4.872
7P	6SLD	-18100.6	-18100.6	2021	6355.46	0	-18100.6	-22.52	68467.8	10.773
7P	6SLD	-18100.6	-18100.6	12186.8	14054.3	0	-18100.6	-22.52	68467.8	4.872
7P	6SLD	-18100.6	-18100.6	12186.8	12186.8	0	-18100.6	-22.52	68467.8	5.618
7P	8SLD	-17587.2	-17587.2	0	0	-30.16	-264139	-13281.7	-242.16	15.019
7P	8SLD	-17587.2	-17587.2	0	0	111.76	-264139	13426.8	-7.52	15.019
7P	8SLD	-17657.9	-17657.9	0	0	-30.16	-264139	-13285.8	-245.09	14.959
7P	8SLD	-17657.9	-17657.9	0	0	111.76	-264139	13431.1	-7.52	14.959
7P	8SLD	-17587.2	-17587.2	3259.11	11777	0	-17587.2	-22.52	68326.5	5.802
7P	8SLD	-17587.2	-17587.2	3259.11	4078.19	0	-264139	-22.52	68326.5	15.019
7P	8SLD	-17587.2	-17587.2	10948.7	11777	0	-17587.2	-22.52	68326.5	5.802
7P	8SLD	-17587.2	-17587.2	10948.7	10948.7	0	-17587.2	-22.52	68326.5	6.241
7P	8SLD	-17657.9	-17657.9	3259.11	11777	0	-17657.9	-22.52	68346	5.803
7P	8SLD	-17657.9	-17657.9	3259.11	4078.19	0	-264139	-22.52	68346	14.959
7P	8SLD	-17657.9	-17657.9	10948.7	11777	0	-17657.9	-22.52	68346	5.803
7P	8SLD	-17657.9	-17657.9	10948.7	10948.7	0	-17657.9	-22.52	68346	6.242
7P	10SLD	-16725.2	-16725.2	0	0	1173.85	-16725.2	13373.4	-7.52	11.393
7P	10SLD	-16725.2	-16725.2	0	0	-971.93	-16725.2	-13230.7	-206.46	13.613
7P	10SLD	-18355	-18355	0	0	1173.85	-18355	13474.3	-7.52	11.479
7P	10SLD	-18355	-18355	0	0	-971.93	-18355	-13327	-274.09	13.712
7P	10SLD	-16725.2	-16725.2	5018.82	13055.5	0	-16725.2	-22.52	68089.2	5.215
7P	10SLD	-16725.2	-16725.2	5018.82	5018.82	0	-16725.2	-22.52	68089.2	13.567
7P	10SLD	-16725.2	-16725.2	11824.2	13055.5	0	-16725.2	-22.52	68089.2	5.215
7P	10SLD	-16725.2	-16725.2	11824.2	11824.2	0	-16725.2	-22.52	68089.2	5.758
7P	10SLD	-18355	-18355	5018.82	13055.5	0	-18355	-22.52	68537.8	5.250
7P	10SLD	-18355	-18355	5018.82	5018.82	0	-18355	-22.52	68537.8	13.656
7P	10SLD	-18355	-18355	11824.2	13055.5	0	-18355	-22.52	68537.8	5.250
7P	10SLD	-18355	-18355	11824.2	11824.2	0	-18355	-22.52	68537.8	5.796
7P	12SLD	-16879.2	-16879.2	0	0	1035.74	-16879.2	13382.9	-7.52	12.921
7P	12SLD	-16879.2	-16879.2	0	0	-833.82	-264139	-13239.8	-212.82	15.649
7P	12SLD	-18201	-18201	0	0	1035.74	-18201	13464.8	-7.52	13.000
7P	12SLD	-18201	-18201	0	0	-833.82	-264139	-13317.9	-267.67	14.512
7P	12SLD	-16879.2	-16879.2	7697.14	7697.14	0	-16879.2	-22.52	68131.6	8.852
7P	12SLD	-16879.2	-16879.2	9145.86	9145.86	0	-16879.2	-22.52	68131.6	7.449
7P	12SLD	-18201	-18201	7697.14	7697.14	0	-18201	-22.52	68495.5	8.899
7P	12SLD	-18201	-18201	9145.86	9145.86	0	-18201	-22.52	68495.5	7.489
7P	14SLD	-17062	-17062	0	0	632.3	-264139	13394.2	-7.52	15.481
7P	14SLD	-17062	-17062	0	0	-430.38	-264139	-13250.6	-220.39	15.481
7P	14SLD	-18018.2	-18018.2	0	0	632.3	-264139	13453.5	-7.52	14.660
7P	14SLD	-18018.2	-18018.2	0	0	-430.38	-264139	-13307.1	-260.06	14.660
7P	14SLD	-17062	-17062	3338.58	16745.1	0	-17062	-22.52	68181.9	4.072
7P	14SLD	-17062	-17062	3338.58	3664.63	0	-264139	-22.52	68181.9	15.481
7P	14SLD	-17062	-17062	13504.4	16745.1	0	-17062	-22.52	68181.9	4.072
7P	14SLD	-17062	-17062	13504.4	13504.4	0	-17062	-22.52	68181.9	5.049
7P	14SLD	-18018.2	-18018.2	3338.58	16745.1	0	-18018.2	-22.52	68445.1	4.087
7P	14SLD	-18018.2	-18018.2	3338.58	3664.63	0	-264139	-22.52	68445.1	14.660
7P	14SLD	-18018.2	-18018.2	13504.4	16745.1	0	-18018.2	-22.52	68445.1	4.087
7P	14SLD	-18018.2	-18018.2	13504.4	13504.4	0	-18018.2	-22.52	68445.1	5.068
7P	16SLD	-17504.8	-17504.8	0	0	30	-264139	13421.7	-7.52	15.090
7P	16SLD	-17504.8	-17504.8	0	0	171.92	-264139	13421.7	-7.52	15.090
7P	16SLD	-17575.4	-17575.4	0	0	30	-264139	13426	-7.52	15.029
7P	16SLD	-17575.4	-17575.4	0	0	171.92	-264139	13426	-7.52	15.029
7P	16SLD	-17504.8	-17504.8	4576.7	14467.8	0	-17504.8	-22.52	68303.9	4.721
7P	16SLD	-17504.8	-17504.8	4576.7	4576.7	0	-17504.8	-22.52	68303.9	14.924
7P	16SLD	-17504.8	-17504.8	12266.3	14467.8	0	-17504.8	-22.52	68303.9	4.721
7P	16SLD	-17504.8	-17504.8	12266.3	12266.3	0	-17504.8	-22.52	68303.9	5.568
7P	16SLD	-17575.4	-17575.4	4576.7	14467.8	0	-17575.4	-22.52	68323.3	4.722
7P	16SLD	-17575.4	-17575.4	4576.7	4576.7	0	-17575.4	-22.52	68323.3	14.928
7P	16SLD	-17575.4	-17575.4	12266.3	14467.8	0	-17575.4	-22.52	68323.3	4.722
7P	16SLD	-17575.4	-17575.4	12266.3	12266.3	0	-17575.4	-22.52	68323.3	5.570
8P	17SLU	-28796.9	-28796.9	0	0	134.81	-176093	12054	-584.05	6.115
8P	17SLU	-28796.9	-28796.9	15370.9	15370.9	0	-28796.9	-19.59	60702.9	3.949
8P	1SLV	-15668.1	-15668.1	0	0	3661.89	-15668.1	11346.2	-454.67	3.098
8P	1SLV	-15668.1	-15668.1	0	0	-3757.74	-15668.1	-11193.9	-268.35	2.979
8P	1SLV	-18667.9	-18667.9	0	0	3661.89	-18667.9	11513.9	-578.66	3.144
8P	1SLV	-18667.9	-18667.9	0	0	-3757.74	-18667.9	-11355.6	-264.53	3.022
8P	1SLV	-15668.1	-15668.1	5277.19	13681.2	0	-15668.1	-19.59	57723.9	4.219
8P	1SLV	-15668.1	-15668.1	5277.19	5277.19	0	-15668.1	-19.59	57723.9	10.938
8P	1SLV	-15668.1	-15668.1	11839.7	13681.2	0	-15668.1	-19.59	57723.9	4.219

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8P	1	SLV	-15668.1	-15668.1	11839.7	11839.7	0	-15668.1	-19.59	57723.9	4.875
8P	1	SLV	-18667.9	-18667.9	5277.19	13681.2	0	-18667.9	-19.59	58410.2	4.269
8P	1	SLV	-18667.9	-18667.9	5277.19	5277.19	0	-176093	-19.59	58410.2	9.433
8P	1	SLV	-18667.9	-18667.9	11839.7	13681.2	0	-18667.9	-19.59	58410.2	4.269
8P	1	SLV	-18667.9	-18667.9	11839.7	11839.7	0	-18667.9	-19.59	58410.2	4.933
8P	3	SLV	-15943	-15943	0	0	3199.72	-15943	11361.5	-465.92	3.551
8P	3	SLV	-15943	-15943	0	0	-3295.57	-15943	-11208.7	-268	3.401
8P	3	SLV	-18392.9	-18392.9	0	0	3199.72	-18392.9	11498.5	-567.18	3.594
8P	3	SLV	-18392.9	-18392.9	0	0	-3295.57	-18392.9	-11340.7	-264.88	3.441
8P	3	SLV	-15943	-15943	7493.53	7493.53	0	-15943	-19.59	57786.9	7.712
8P	3	SLV	-15943	-15943	9623.33	9623.33	0	-15943	-19.59	57786.9	6.005
8P	3	SLV	-18392.9	-18392.9	7493.53	7493.53	0	-18392.9	-19.59	58347.4	7.786
8P	3	SLV	-18392.9	-18392.9	9623.33	9623.33	0	-18392.9	-19.59	58347.4	6.063
8P	5	SLV	-16301	-16301	0	0	1765.98	-16301	11381.5	-480.61	6.445
8P	5	SLV	-16301	-16301	0	0	-1861.83	-16301	-11228	-267.55	6.031
8P	5	SLV	-18034.9	-18034.9	0	0	1765.98	-18034.9	11478.4	-552.28	6.500
8P	5	SLV	-18034.9	-18034.9	0	0	-1861.83	-18034.9	-11321.4	-265.34	6.081
8P	5	SLV	-16301	-16301	4212.61	18264.8	0	-16301	-19.59	57869	3.168
8P	5	SLV	-16301	-16301	4212.61	8753.87	0	-16301	-19.59	57869	6.611
8P	5	SLV	-16301	-16301	12904.3	18264.8	0	-16301	-19.59	57869	3.168
8P	5	SLV	-16301	-16301	12904.3	12904.3	0	-16301	-19.59	57869	4.484
8P	5	SLV	-18034.9	-18034.9	4212.61	18264.8	0	-18034.9	-19.58	58265.7	3.190
8P	5	SLV	-18034.9	-18034.9	4212.61	8753.87	0	-18034.9	-19.58	58265.7	6.656
8P	5	SLV	-18034.9	-18034.9	12904.3	18264.8	0	-18034.9	-19.58	58265.7	3.190
8P	5	SLV	-18034.9	-18034.9	12904.3	12904.3	0	-18034.9	-19.58	58265.7	4.515
8P	7	SLV	-17118.5	-17118.5	0	0	-321.26	-176093	-11272	-266.51	10.287
8P	7	SLV	-17118.5	-17118.5	0	0	225.41	-176093	11427.2	-514.28	10.287
8P	7	SLV	-17217.5	-17217.5	0	0	-321.26	-176093	-11277.3	-266.38	10.228
8P	7	SLV	-17217.5	-17217.5	0	0	225.41	-176093	11432.7	-518.38	10.228
8P	7	SLV	-17118.5	-17118.5	5516.45	15051.8	0	-17118.5	-19.59	58056.1	3.857
8P	7	SLV	-17118.5	-17118.5	5516.45	5540.95	0	-176093	-19.59	58056.1	10.287
8P	7	SLV	-17118.5	-17118.5	11600.4	15051.8	0	-17118.5	-19.59	58056.1	3.857
8P	7	SLV	-17118.5	-17118.5	11600.4	11600.4	0	-17118.5	-19.59	58056.1	5.005
8P	7	SLV	-17217.5	-17217.5	5516.45	15051.8	0	-17217.5	-19.59	58078.8	3.859
8P	7	SLV	-17217.5	-17217.5	5516.45	5540.95	0	-176093	-19.59	58078.8	10.228
8P	7	SLV	-17217.5	-17217.5	11600.4	15051.8	0	-17217.5	-19.59	58078.8	3.859
8P	7	SLV	-17217.5	-17217.5	11600.4	11600.4	0	-17217.5	-19.59	58078.8	5.007
8P	9	SLV	-15519.7	-15519.7	0	0	3879.96	-15519.7	11337.9	-448.61	2.922
8P	9	SLV	-15519.7	-15519.7	0	0	-3539.67	-15519.7	-11185.9	-268.54	3.160
8P	9	SLV	-18519.6	-18519.6	0	0	3879.96	-18519.6	11505.6	-572.47	2.965
8P	9	SLV	-18519.6	-18519.6	0	0	-3539.67	-18519.6	-11347.6	-264.72	3.206
8P	9	SLV	-15519.7	-15519.7	6360.62	17234.8	0	-15519.7	-19.59	57689.9	3.347
8P	9	SLV	-15519.7	-15519.7	6360.62	6360.62	0	-15519.7	-19.59	57689.9	9.070
8P	9	SLV	-15519.7	-15519.7	12923.1	17234.8	0	-15519.7	-19.59	57689.9	3.347
8P	9	SLV	-15519.7	-15519.7	12923.1	12923.1	0	-15519.7	-19.59	57689.9	4.464
8P	9	SLV	-18519.6	-18519.6	6360.62	17234.8	0	-18519.6	-19.58	58376.4	3.387
8P	9	SLV	-18519.6	-18519.6	6360.62	6360.62	0	-18519.6	-19.58	58376.4	9.178
8P	9	SLV	-18519.6	-18519.6	12923.1	17234.8	0	-18519.6	-19.58	58376.4	3.387
8P	9	SLV	-18519.6	-18519.6	12923.1	12923.1	0	-18519.6	-19.58	58376.4	4.517
8P	11	SLV	-15794.7	-15794.7	0	0	3417.79	-15794.7	11353.2	-459.85	3.322
8P	11	SLV	-15794.7	-15794.7	0	0	-3077.5	-15794.7	-11200.7	-268.19	3.640
8P	11	SLV	-18244.6	-18244.6	0	0	3417.79	-18244.6	11490.2	-561	3.362
8P	11	SLV	-18244.6	-18244.6	0	0	-3077.5	-18244.6	-11332.7	-265.07	3.682
8P	11	SLV	-15794.7	-15794.7	8576.96	10093.1	0	-15794.7	-19.59	57752.9	5.722
8P	11	SLV	-15794.7	-15794.7	8576.96	8576.96	0	-15794.7	-19.59	57752.9	6.733
8P	11	SLV	-15794.7	-15794.7	10706.8	10706.8	0	-15794.7	-19.59	57752.9	5.394
8P	11	SLV	-18244.6	-18244.6	8576.96	10093.1	0	-18244.6	-19.58	58313.6	5.778
8P	11	SLV	-18244.6	-18244.6	8576.96	8576.96	0	-18244.6	-19.58	58313.6	6.799
8P	11	SLV	-18244.6	-18244.6	10706.8	10706.8	0	-18244.6	-19.58	58313.6	5.446
8P	13	SLV	-16152.7	-16152.7	0	0	1984.05	-16152.7	11373.2	-474.52	5.732
8P	13	SLV	-16152.7	-16152.7	0	0	-1643.76	-16152.7	-11220	-267.74	6.826
8P	13	SLV	-17886.6	-17886.6	0	0	1984.05	-17886.6	11470.1	-546.11	5.781
8P	13	SLV	-17886.6	-17886.6	0	0	-1643.76	-17886.6	-11313.4	-265.53	6.883
8P	13	SLV	-16152.7	-16152.7	5296.04	21818.4	0	-16152.7	-19.59	57835	2.651
8P	13	SLV	-16152.7	-16152.7	5296.04	5296.04	0	-176093	-19.59	57835	10.902
8P	13	SLV	-16152.7	-16152.7	13987.7	21818.4	0	-16152.7	-19.59	57835	2.651
8P	13	SLV	-16152.7	-16152.7	13987.7	13987.7	0	-16152.7	-19.59	57835	4.135
8P	13	SLV	-17886.6	-17886.6	5296.04	21818.4	0	-17886.6	-19.58	58231.8	2.669
8P	13	SLV	-17886.6	-17886.6	5296.04	5296.04	0	-176093	-19.58	58231.8	9.845
8P	13	SLV	-17886.6	-17886.6	13987.7	21818.4	0	-17886.6	-19.58	58231.8	2.669
8P	13	SLV	-17886.6	-17886.6	13987.7	13987.7	0	-17886.6	-19.58	58231.8	4.163
8P	15	SLV	-16970.1	-16970.1	0	0	-103.19	-176093	-11264	-266.7	10.377
8P	15	SLV	-16970.1	-16970.1	0	0	443.48	-176093	11418.9	-508.16	10.377
8P	15	SLV	-17069.1	-17069.1	0	0	-103.19	-176093	-11269.3	-266.57	10.316
8P	15	SLV	-17069.1	-17069.1	0	0	443.48	-176093	11424.4	-512.25	10.316
8P	15	SLV	-16970.1	-16970.1	6599.88	18605.5	0	-16970.1	-19.59	58022.2	3.119
8P	15	SLV	-16970.1	-16970.1	6599.88	6599.88	0	-16970.1	-19.59	58022.2	8.791
8P	15	SLV	-16970.1	-16970.1	12683.8	18605.5	0	-16970.1	-19.59	58022.2	3.119
8P	15	SLV	-16970.1	-16970.1	12683.8	12683.8	0	-16970.1	-19.59	58022.2	4.574

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8P	15	SLV	-17069.1	-17069.1	6599.88	18605.5	0	-17069.1	-19.59	58044.9	3.120
8P	15	SLV	-17069.1	-17069.1	6599.88	6599.88	0	-17069.1	-19.59	58044.9	8.795
8P	15	SLV	-17069.1	-17069.1	12683.8	18605.5	0	-17069.1	-19.59	58044.9	3.120
8P	15	SLV	-17069.1	-17069.1	12683.8	12683.8	0	-17069.1	-19.59	58044.9	4.576
8T	17	SLU	-28163.2	-28163.2	0	0	133.05	-176093	12020.4	-585.88	6.253
8T	17	SLU	-28163.2	-28163.2	17515.8	17515.8	0	-28163.2	-19.58	60560.8	3.457
8T	1	SLV	-15180.6	-15180.6	0	0	5327.72	-15180.6	11319	-434.77	2.125
8T	1	SLV	-15180.6	-15180.6	0	0	-5552.97	-15180.6	-11167.7	-268.96	2.011
8T	1	SLV	-18180.4	-18180.4	0	0	5327.72	-18180.4	11486.6	-558.33	2.156
8T	1	SLV	-18180.4	-18180.4	0	0	-5552.97	-18180.4	-11329.3	-265.15	2.040
8T	1	SLV	-15180.6	-15180.6	9657.08	12713.3	0	-15180.6	-19.59	57612	4.532
8T	1	SLV	-15180.6	-15180.6	9657.08	9657.08	0	-15180.6	-19.59	57612	5.966
8T	1	SLV	-15180.6	-15180.6	11421.2	12713.3	0	-15180.6	-19.59	57612	4.532
8T	1	SLV	-15180.6	-15180.6	11421.2	11421.2	0	-15180.6	-19.59	57612	5.044
8T	1	SLV	-18180.4	-18180.4	9657.08	12713.3	0	-18180.4	-19.58	58298.9	4.586
8T	1	SLV	-18180.4	-18180.4	9657.08	9657.08	0	-18180.4	-19.58	58298.9	6.037
8T	1	SLV	-18180.4	-18180.4	11421.2	12713.3	0	-18180.4	-19.58	58298.9	4.586
8T	1	SLV	-18180.4	-18180.4	11421.2	11421.2	0	-18180.4	-19.58	58298.9	5.104
8T	3	SLV	-15455.5	-15455.5	0	0	4654.14	-15455.5	11334.3	-445.99	2.435
8T	3	SLV	-15455.5	-15455.5	0	0	-4879.39	-15455.5	-11182.5	-268.62	2.292
8T	3	SLV	-17905.5	-17905.5	0	0	4654.14	-17905.5	11471.2	-546.89	2.465
8T	3	SLV	-17905.5	-17905.5	0	0	-4879.39	-17905.5	-11314.4	-265.51	2.319
8T	3	SLV	-15455.5	-15455.5	10022.6	10022.6	0	-15455.5	-19.59	57675.1	5.755
8T	3	SLV	-15455.5	-15455.5	11055.7	11055.7	0	-15455.5	-19.59	57675.1	5.217
8T	3	SLV	-17905.5	-17905.5	10022.6	10022.6	0	-17905.5	-19.59	58236.1	5.811
8T	3	SLV	-17905.5	-17905.5	11055.7	11055.7	0	-17905.5	-19.59	58236.1	5.268
8T	5	SLV	-15813.5	-15813.5	0	0	2541.06	-15813.5	11354.3	-460.62	4.468
8T	5	SLV	-15813.5	-15813.5	0	0	-2766.31	-15813.5	-11201.7	-268.16	4.049
8T	5	SLV	-17547.5	-17547.5	0	0	2541.06	-17547.5	11451.2	-532.04	4.506
8T	5	SLV	-17547.5	-17547.5	0	0	-2766.31	-17547.5	-11295.1	-265.96	4.083
8T	5	SLV	-15813.5	-15813.5	9720.21	15469.7	0	-15813.5	-19.59	57757.2	3.734
8T	5	SLV	-15813.5	-15813.5	9720.21	9720.21	0	-15813.5	-19.59	57757.2	5.942
8T	5	SLV	-15813.5	-15813.5	11358.1	15469.7	0	-15813.5	-19.59	57757.2	3.734
8T	5	SLV	-15813.5	-15813.5	11358.1	11358.1	0	-15813.5	-19.59	57757.2	5.085
8T	5	SLV	-17547.5	-17547.5	9720.21	15469.7	0	-17547.5	-19.59	58154.3	3.759
8T	5	SLV	-17547.5	-17547.5	9720.21	9720.21	0	-17547.5	-19.59	58154.3	5.983
8T	5	SLV	-17547.5	-17547.5	11358.1	15469.7	0	-17547.5	-19.59	58154.3	3.759
8T	5	SLV	-17547.5	-17547.5	11358.1	11358.1	0	-17547.5	-19.59	58154.3	5.120
8T	7	SLV	-16631	-16631	0	0	-521.07	-176093	-11245.7	-267.13	10.588
8T	7	SLV	-16631	-16631	0	0	295.82	-176093	11399.9	-494.18	10.588
8T	7	SLV	-16730	-16730	0	0	-521.07	-176093	-11251.1	-267	10.526
8T	7	SLV	-16730	-16730	0	0	295.82	-176093	11405.5	-498.26	10.526
8T	7	SLV	-16631	-16631	10139.8	13256.2	0	-16631	-19.59	57944.6	4.371
8T	7	SLV	-16631	-16631	10139.8	10139.8	0	-16631	-19.59	57944.6	5.715
8T	7	SLV	-16631	-16631	10938.5	13256.2	0	-16631	-19.59	57944.6	4.371
8T	7	SLV	-16631	-16631	10938.5	10938.5	0	-16631	-19.59	57944.6	5.297
8T	7	SLV	-16730	-16730	10139.8	13256.2	0	-16730	-19.58	57967.2	4.373
8T	7	SLV	-16730	-16730	10139.8	10139.8	0	-16730	-19.58	57967.2	5.717
8T	7	SLV	-16730	-16730	10938.5	13256.2	0	-16730	-19.58	57967.2	4.373
8T	7	SLV	-16730	-16730	10938.5	10938.5	0	-16730	-19.58	57967.2	5.299
8T	9	SLV	-15032.2	-15032.2	0	0	5655.65	-15032.2	11310.7	-428.74	2.000
8T	9	SLV	-15032.2	-15032.2	0	0	-5225.04	-15032.2	-11159.7	-269.15	2.136
8T	9	SLV	-18032.1	-18032.1	0	0	5655.65	-18032.1	11478.3	-552.15	2.030
8T	9	SLV	-18032.1	-18032.1	0	0	-5225.04	-18032.1	-11321.3	-265.35	2.167
8T	9	SLV	-15032.2	-15032.2	9453.96	14980.4	0	-15032.2	-19.59	57578	3.844
8T	9	SLV	-15032.2	-15032.2	9453.96	9453.96	0	-15032.2	-19.59	57578	6.090
8T	9	SLV	-15032.2	-15032.2	11218.1	14980.4	0	-15032.2	-19.59	57578	3.844
8T	9	SLV	-15032.2	-15032.2	11218.1	11218.1	0	-15032.2	-19.59	57578	5.133
8T	9	SLV	-18032.1	-18032.1	9453.96	14980.4	0	-18032.1	-19.59	58265	3.889
8T	9	SLV	-18032.1	-18032.1	9453.96	9453.96	0	-18032.1	-19.59	58265	6.163
8T	9	SLV	-18032.1	-18032.1	11218.1	14980.4	0	-18032.1	-19.59	58265	3.889
8T	9	SLV	-18032.1	-18032.1	11218.1	11218.1	0	-18032.1	-19.59	58265	5.194
8T	11	SLV	-15307.2	-15307.2	0	0	4982.07	-15307.2	11326.1	-439.94	2.273
8T	11	SLV	-15307.2	-15307.2	0	0	-4551.46	-15307.2	-11174.5	-268.8	2.455
8T	11	SLV	-17757.1	-17757.1	0	0	4982.07	-17757.1	11462.9	-540.73	2.301
8T	11	SLV	-17757.1	-17757.1	0	0	-4551.46	-17757.1	-11306.4	-265.7	2.484
8T	11	SLV	-15307.2	-15307.2	9819.44	10404.3	0	-15307.2	-19.59	57641.1	5.540
8T	11	SLV	-15307.2	-15307.2	9819.44	9819.44	0	-15307.2	-19.59	57641.1	5.870
8T	11	SLV	-15307.2	-15307.2	10852.6	10852.6	0	-15307.2	-19.59	57641.1	5.311
8T	11	SLV	-17757.1	-17757.1	9819.44	10404.3	0	-17757.1	-19.58	58202.2	5.594
8T	11	SLV	-17757.1	-17757.1	9819.44	9819.44	0	-17757.1	-19.58	58202.2	5.927
8T	11	SLV	-17757.1	-17757.1	10852.6	10852.6	0	-17757.1	-19.58	58202.2	5.363
8T	13	SLV	-15665.2	-15665.2	0	0	2868.99	-15665.2	11346	-454.56	3.955
8T	13	SLV	-15665.2	-15665.2	0	0	-2438.38	-15665.2	-11193.8	-268.35	4.591
8T	13	SLV	-17399.1	-17399.1	0	0	2868.99	-17399.1	11442.9	-525.89	3.988
8T	13	SLV	-17399.1	-17399.1	0	0	-2438.38	-17399.1	-11287.1	-266.15	4.629
8T	13	SLV	-15665.2	-15665.2	9517.09	17736.7	0	-15665.2	-19.59	57723.2	3.254
8T	13	SLV	-15665.2	-15665.2	9517.09	9517.09	0	-15665.2	-19.59	57723.2	6.065
8T	13	SLV	-15665.2	-15665.2	11155	17736.7	0	-15665.2	-19.59	57723.2	3.254

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8T	13SLV	-15665.2	-15665.2	11155	11155	0	-15665.2	-19.59	57723.2	5.175
8T	13SLV	-17399.1	-17399.1	9517.09	17736.7	0	-17399.1	-19.59	58120.4	3.277
8T	13SLV	-17399.1	-17399.1	9517.09	9517.09	0	-17399.1	-19.59	58120.4	6.107
8T	13SLV	-17399.1	-17399.1	11155	17736.7	0	-17399.1	-19.59	58120.4	3.277
8T	13SLV	-17399.1	-17399.1	11155	11155	0	-17399.1	-19.59	58120.4	5.210
8T	15SLV	-16482.6	-16482.6	0	0	-193.14	-176093	-11237.8	-267.32	10.684
8T	15SLV	-16482.6	-16482.6	0	0	623.75	-176093	11391.6	-488.08	10.684
8T	15SLV	-16581.7	-16581.7	0	0	-193.14	-176093	-11243.1	-267.19	10.620
8T	15SLV	-16581.7	-16581.7	0	0	623.75	-176093	11397.2	-492.15	10.620
8T	15SLV	-16482.6	-16482.6	9936.69	15523.3	0	-16482.6	-19.59	57910.6	3.731
8T	15SLV	-16482.6	-16482.6	9936.69	9936.69	0	-16482.6	-19.59	57910.6	5.828
8T	15SLV	-16482.6	-16482.6	10735.4	15523.3	0	-16482.6	-19.59	57910.6	3.731
8T	15SLV	-16482.6	-16482.6	10735.4	10735.4	0	-16482.6	-19.59	57910.6	5.394
8T	15SLV	-16581.7	-16581.7	9936.69	15523.3	0	-16581.7	-19.59	57933.3	3.732
8T	15SLV	-16581.7	-16581.7	9936.69	9936.69	0	-16581.7	-19.59	57933.3	5.830
8T	15SLV	-16581.7	-16581.7	10735.4	15523.3	0	-16581.7	-19.59	57933.3	3.732
8T	15SLV	-16581.7	-16581.7	10735.4	10735.4	0	-16581.7	-19.59	57933.3	5.396
8P	2SLD	-16320.1	-16320.1	0	0	2011.1	-16320.1	13348.3	-7.52	6.637
8P	2SLD	-16320.1	-16320.1	0	0	-2010.12	-16320.1	-13206.7	-189.74	6.570
8P	2SLD	-17950	-17950	0	0	2011.1	-17950	13449.2	-7.52	6.687
8P	2SLD	-17950	-17950	0	0	-2010.12	-17950	-13303.1	-257.23	6.618
8P	2SLD	-16320.1	-16320.1	7005.01	10437.2	0	-16320.1	-22.52	67977.4	6.513
8P	2SLD	-16320.1	-16320.1	7005.01	7005.01	0	-16320.1	-22.52	67977.4	9.704
8P	2SLD	-16320.1	-16320.1	10593	10593	0	-16320.1	-22.52	67977.4	6.417
8P	2SLD	-17950	-17950	7005.01	10437.2	0	-17950	-22.52	68426.4	6.556
8P	2SLD	-17950	-17950	7005.01	7005.01	0	-17950	-22.52	68426.4	9.768
8P	2SLD	-17950	-17950	10593	10593	0	-17950	-22.52	68426.4	6.460
8P	4SLD	-16474.1	-16474.1	0	0	1756.98	-16474.1	13357.8	-7.52	7.603
8P	4SLD	-16474.1	-16474.1	0	0	-1756	-16474.1	-13215.8	-196.09	7.526
8P	4SLD	-17796	-17796	0	0	1756.98	-17796	13439.7	-7.52	7.649
8P	4SLD	-17796	-17796	0	0	-1756	-17796	-13294	-250.83	7.571
8P	4SLD	-16474.1	-16474.1	8245.56	8245.56	0	-16474.1	-22.52	68020	8.249
8P	4SLD	-16474.1	-16474.1	9352.42	9352.42	0	-16474.1	-22.52	68020	7.273
8P	4SLD	-17796	-17796	8245.56	8245.56	0	-17796	-22.52	68384	8.293
8P	4SLD	-17796	-17796	9352.42	9352.42	0	-17796	-22.52	68384	7.312
8P	6SLD	-16657	-16657	0	0	989.1	-16657	13369.1	-7.52	13.517
8P	6SLD	-16657	-16657	0	0	-988.11	-16657	-13226.7	-203.64	13.386
8P	6SLD	-17613.1	-17613.1	0	0	989.1	-17613.1	13428.4	-7.52	13.576
8P	6SLD	-17613.1	-17613.1	0	0	-988.11	-17613.1	-13283.2	-243.23	13.443
8P	6SLD	-16657	-16657	6379.31	13081.1	0	-16657	-22.52	68070.4	5.204
8P	6SLD	-16657	-16657	6379.31	6379.31	0	-16657	-22.52	68070.4	10.671
8P	6SLD	-16657	-16657	11218.7	13081.1	0	-16657	-22.52	68070.4	5.204
8P	6SLD	-16657	-16657	11218.7	11218.7	0	-16657	-22.52	68070.4	6.068
8P	6SLD	-17613.1	-17613.1	6379.31	13081.1	0	-17613.1	-22.52	68333.6	5.224
8P	6SLD	-17613.1	-17613.1	6379.31	6379.31	0	-17613.1	-22.52	68333.6	10.712
8P	6SLD	-17613.1	-17613.1	11218.7	13081.1	0	-17613.1	-22.52	68333.6	5.224
8P	6SLD	-17613.1	-17613.1	11218.7	11218.7	0	-17613.1	-22.52	68333.6	6.091
8P	8SLD	-17099.7	-17099.7	0	0	-141.03	-264139	-13252.8	-221.95	15.447
8P	8SLD	-17099.7	-17099.7	0	0	142.02	-264139	13396.6	-7.52	15.447
8P	8SLD	-17170.4	-17170.4	0	0	-141.03	-264139	-13257	-224.88	15.383
8P	8SLD	-17170.4	-17170.4	0	0	142.02	-264139	13400.9	-7.52	15.383
8P	8SLD	-17099.7	-17099.7	7083.53	11346	0	-17099.7	-22.52	68192.3	6.010
8P	8SLD	-17099.7	-17099.7	7083.53	7083.53	0	-17099.7	-22.52	68192.3	9.627
8P	8SLD	-17099.7	-17099.7	10514.4	11346	0	-17099.7	-22.52	68192.3	6.010
8P	8SLD	-17099.7	-17099.7	10514.4	10514.4	0	-17099.7	-22.52	68192.3	6.486
8P	8SLD	-17170.4	-17170.4	7083.53	11346	0	-17170.4	-22.52	68211.7	6.012
8P	8SLD	-17170.4	-17170.4	7083.53	7083.53	0	-17170.4	-22.52	68211.7	9.630
8P	8SLD	-17170.4	-17170.4	10514.4	11346	0	-17170.4	-22.52	68211.7	6.012
8P	8SLD	-17170.4	-17170.4	10514.4	10514.4	0	-17170.4	-22.52	68211.7	6.487
8P	10SLD	-16237.6	-16237.6	0	0	2132.34	-16237.6	13343.1	-7.52	6.258
8P	10SLD	-16237.6	-16237.6	0	0	-1888.88	-16237.6	-13201.9	-186.34	6.989
8P	10SLD	-17867.5	-17867.5	0	0	2132.34	-17867.5	13444.1	-7.52	6.305
8P	10SLD	-17867.5	-17867.5	0	0	-1888.88	-17867.5	-13298.2	-253.8	7.040
8P	10SLD	-16237.6	-16237.6	7607.34	12412.8	0	-16237.6	-22.52	67954.5	5.475
8P	10SLD	-16237.6	-16237.6	7607.34	7607.34	0	-16237.6	-22.52	67954.5	8.933
8P	10SLD	-16237.6	-16237.6	11195.3	12412.8	0	-16237.6	-22.52	67954.5	5.475
8P	10SLD	-16237.6	-16237.6	11195.3	11195.3	0	-16237.6	-22.52	67954.5	6.070
8P	10SLD	-17867.5	-17867.5	7607.34	12412.8	0	-17867.5	-22.52	68403.7	5.511
8P	10SLD	-17867.5	-17867.5	7607.34	7607.34	0	-17867.5	-22.52	68403.7	8.992
8P	10SLD	-17867.5	-17867.5	11195.3	12412.8	0	-17867.5	-22.52	68403.7	5.511
8P	10SLD	-17867.5	-17867.5	11195.3	11195.3	0	-17867.5	-22.52	68403.7	6.110
8P	12SLD	-16391.6	-16391.6	0	0	1878.22	-16391.6	13352.7	-7.52	7.109
8P	12SLD	-16391.6	-16391.6	0	0	-1634.76	-16391.6	-13211	-192.69	8.081
8P	12SLD	-17713.5	-17713.5	0	0	1878.22	-17713.5	13434.6	-7.52	7.153
8P	12SLD	-17713.5	-17713.5	0	0	-1634.76	-17713.5	-13289.1	-247.4	8.129
8P	12SLD	-16391.6	-16391.6	8847.88	8847.88	0	-16391.6	-22.52	67997.2	7.685
8P	12SLD	-16391.6	-16391.6	9954.74	9954.74	0	-16391.6	-22.52	67997.2	6.831
8P	12SLD	-17713.5	-17713.5	8847.88	8847.88	0	-17713.5	-22.52	68361.3	7.726
8P	12SLD	-17713.5	-17713.5	9954.74	9954.74	0	-17713.5	-22.52	68361.3	6.867

Relazione di calcolo

8P	14	SLD	-16574.5	-16574.5	0	0	1110.33	-16574.5	13364	-7.52	12.036
8P	14	SLD	-16574.5	-16574.5	0	0	-866.88	-16574.5	-13221.8	-200.24	15.252
8P	14	SLD	-17530.6	-17530.6	0	0	1110.33	-17530.6	13423.3	-7.52	12.089
8P	14	SLD	-17530.6	-17530.6	0	0	-866.88	-264139	-13278.3	-239.81	15.067
8P	14	SLD	-16574.5	-16574.5	6981.63	15056.8	0	-16574.5	-22.52	68047.7	4.519
8P	14	SLD	-16574.5	-16574.5	6981.63	6981.63	0	-16574.5	-22.52	68047.7	9.747
8P	14	SLD	-16574.5	-16574.5	11821	15056.8	0	-16574.5	-22.52	68047.7	4.519
8P	14	SLD	-16574.5	-16574.5	11821	11821	0	-16574.5	-22.52	68047.7	5.757
8P	14	SLD	-17530.6	-17530.6	6981.63	15056.8	0	-17530.6	-22.52	68310.9	4.537
8P	14	SLD	-17530.6	-17530.6	6981.63	6981.63	0	-17530.6	-22.52	68310.9	9.784
8P	14	SLD	-17530.6	-17530.6	11821	15056.8	0	-17530.6	-22.52	68310.9	4.537
8P	14	SLD	-17530.6	-17530.6	11821	11821	0	-17530.6	-22.52	68310.9	5.779
8P	16	SLD	-17017.2	-17017.2	0	0	-19.8	-264139	-13248	-218.53	15.522
8P	16	SLD	-17017.2	-17017.2	0	0	263.25	-264139	13391.5	-7.52	15.522
8P	16	SLD	-17087.9	-17087.9	0	0	-19.8	-264139	-13252.1	-221.46	15.458
8P	16	SLD	-17087.9	-17087.9	0	0	263.25	-264139	13395.8	-7.52	15.458
8P	16	SLD	-17017.2	-17017.2	7685.85	13321.6	0	-17017.2	-22.52	68169.6	5.117
8P	16	SLD	-17017.2	-17017.2	7685.85	7685.85	0	-17017.2	-22.52	68169.6	8.869
8P	16	SLD	-17017.2	-17017.2	11116.8	13321.6	0	-17017.2	-22.52	68169.6	5.117
8P	16	SLD	-17017.2	-17017.2	11116.8	11116.8	0	-17017.2	-22.52	68169.6	6.132
8P	16	SLD	-17087.9	-17087.9	7685.85	13321.6	0	-17087.9	-22.52	68189	5.119
8P	16	SLD	-17087.9	-17087.9	7685.85	7685.85	0	-17087.9	-22.52	68189	8.872
8P	16	SLD	-17087.9	-17087.9	11116.8	13321.6	0	-17087.9	-22.52	68189	5.119
8P	16	SLD	-17087.9	-17087.9	11116.8	11116.8	0	-17087.9	-22.52	68189	6.134
8T	2	SLD	-15832.6	-15832.6	0	0	2908.56	-15832.6	13318	-7.52	4.579
8T	2	SLD	-15832.6	-15832.6	0	0	-2988.19	-15832.6	-13177.9	-169.66	4.410
8T	2	SLD	-17462.5	-17462.5	0	0	2908.56	-17462.5	13419	-7.52	4.614
8T	2	SLD	-17462.5	-17462.5	0	0	-2988.19	-17462.5	-13274.3	-236.98	4.442
8T	2	SLD	-15832.6	-15832.6	10011.9	10513.5	0	-15832.6	-22.52	67842.1	6.453
8T	2	SLD	-15832.6	-15832.6	10011.9	10011.9	0	-15832.6	-22.52	67842.1	6.776
8T	2	SLD	-15832.6	-15832.6	10976.2	10976.2	0	-15832.6	-22.52	67842.1	6.181
8T	2	SLD	-17462.5	-17462.5	10011.9	10513.5	0	-17462.5	-22.52	68292.3	6.496
8T	2	SLD	-17462.5	-17462.5	10011.9	10011.9	0	-17462.5	-22.52	68292.3	6.821
8T	2	SLD	-17462.5	-17462.5	10976.2	10976.2	0	-17462.5	-22.52	68292.3	6.222
8T	4	SLD	-15986.6	-15986.6	0	0	2538.35	-15986.6	13327.6	-7.52	5.250
8T	4	SLD	-15986.6	-15986.6	0	0	-2617.98	-15986.6	-13187	-176	5.037
8T	4	SLD	-17308.5	-17308.5	0	0	2538.35	-17308.5	13409.5	-7.52	5.283
8T	4	SLD	-17308.5	-17308.5	0	0	-2617.98	-17308.5	-13265.2	-230.6	5.067
8T	4	SLD	-15986.6	-15986.6	10217.8	10217.8	0	-15986.6	-22.52	67884.8	6.644
8T	4	SLD	-15986.6	-15986.6	10770.3	10770.3	0	-15986.6	-22.52	67884.8	6.303
8T	4	SLD	-17308.5	-17308.5	10217.8	10217.8	0	-17308.5	-22.52	68250.3	6.680
8T	4	SLD	-17308.5	-17308.5	10770.3	10770.3	0	-17308.5	-22.52	68250.3	6.337
8T	6	SLD	-16169.5	-16169.5	0	0	1406.17	-16169.5	13338.9	-7.52	9.486
8T	6	SLD	-16169.5	-16169.5	0	0	-1485.8	-16169.5	-13197.8	-183.53	8.883
8T	6	SLD	-17125.6	-17125.6	0	0	1406.17	-17125.6	13398.2	-7.52	9.528
8T	6	SLD	-17125.6	-17125.6	0	0	-1485.8	-17125.6	-13254.4	-223.02	8.921
8T	6	SLD	-16169.5	-16169.5	10037.1	12109.4	0	-16169.5	-22.52	67935.6	5.610
8T	6	SLD	-16169.5	-16169.5	10037.1	10037.1	0	-16169.5	-22.52	67935.6	6.768
8T	6	SLD	-16169.5	-16169.5	10951	12109.4	0	-16169.5	-22.52	67935.6	5.610
8T	6	SLD	-16169.5	-16169.5	10951	10951	0	-16169.5	-22.52	67935.6	6.204
8T	6	SLD	-17125.6	-17125.6	10037.1	12109.4	0	-17125.6	-22.52	68199.4	5.632
8T	6	SLD	-17125.6	-17125.6	10037.1	10037.1	0	-17125.6	-22.52	68199.4	6.795
8T	6	SLD	-17125.6	-17125.6	10951	12109.4	0	-17125.6	-22.52	68199.4	5.632
8T	6	SLD	-17125.6	-17125.6	10951	10951	0	-17125.6	-22.52	68199.4	6.228
8T	8	SLD	-16612.2	-16612.2	0	0	-251.79	-264139	-13224	-201.79	15.900
8T	8	SLD	-16612.2	-16612.2	0	0	172.16	-264139	13366.4	-7.52	15.900
8T	8	SLD	-16682.9	-16682.9	0	0	-251.79	-264139	-13228.2	-204.71	15.833
8T	8	SLD	-16682.9	-16682.9	0	0	172.16	-264139	13370.7	-7.52	15.833
8T	8	SLD	-16612.2	-16612.2	10264.7	10914	0	-16612.2	-22.52	68058.1	6.236
8T	8	SLD	-16612.2	-16612.2	10264.7	10264.7	0	-16612.2	-22.52	68058.1	6.630
8T	8	SLD	-16612.2	-16612.2	10723.4	10914	0	-16612.2	-22.52	68058.1	6.236
8T	8	SLD	-16612.2	-16612.2	10723.4	10723.4	0	-16612.2	-22.52	68058.1	6.347
8T	8	SLD	-16682.9	-16682.9	10264.7	10914	0	-16682.9	-22.52	68077.6	6.238
8T	8	SLD	-16682.9	-16682.9	10264.7	10264.7	0	-16682.9	-22.52	68077.6	6.632
8T	8	SLD	-16682.9	-16682.9	10723.4	10914	0	-16682.9	-22.52	68077.6	6.238
8T	8	SLD	-16682.9	-16682.9	10723.4	10723.4	0	-16682.9	-22.52	68077.6	6.348
8T	10	SLD	-15750.1	-15750.1	0	0	3090.87	-15750.1	13312.9	-7.52	4.307
8T	10	SLD	-15750.1	-15750.1	0	0	-2805.88	-15750.1	-13173	-166.27	4.695
8T	10	SLD	-17380	-17380	0	0	3090.87	-17380	13413.9	-7.52	4.340
8T	10	SLD	-17380	-17380	0	0	-2805.88	-17380	-13269.4	-233.56	4.729
8T	10	SLD	-15750.1	-15750.1	9898.95	11773.9	0	-15750.1	-22.52	67819.2	5.760
8T	10	SLD	-15750.1	-15750.1	9898.95	9898.95	0	-15750.1	-22.52	67819.2	6.851
8T	10	SLD	-15750.1	-15750.1	10863.3	11773.9	0	-15750.1	-22.52	67819.2	5.760
8T	10	SLD	-15750.1	-15750.1	10863.3	10863.3	0	-15750.1	-22.52	67819.2	6.243
8T	10	SLD	-17380	-17380	9898.95	11773.9	0	-17380	-22.52	68269.8	5.798
8T	10	SLD	-17380	-17380	9898.95	9898.95	0	-17380	-22.52	68269.8	6.897
8T	10	SLD	-17380	-17380	10863.3	11773.9	0	-17380	-22.52	68269.8	5.798
8T	10	SLD	-17380	-17380	10863.3	10863.3	0	-17380	-22.52	68269.8	6.284
8T	12	SLD	-15904.2	-15904.2	0	0	2720.66	-15904.2	13322.5	-7.52	4.897

Relazione di calcolo

8T	12	SLD	-15904.2	-15904.2	0	0	-2435.67	-15904.2	-13182.1	-172.6	5.412
8T	12	SLD	-17226	-17226	0	0	2720.66	-17226	13404.4	-7.52	4.927
8T	12	SLD	-17226	-17226	0	0	-2435.67	-17226	-13260.3	-227.18	5.444
8T	12	SLD	-15904.2	-15904.2	10104.8	10104.8	0	-15904.2	-22.52	67861.9	6.716
8T	12	SLD	-15904.2	-15904.2	10657.4	10657.4	0	-15904.2	-22.52	67861.9	6.368
8T	12	SLD	-17226	-17226	10104.8	10104.8	0	-17226	-22.52	68227.1	6.752
8T	12	SLD	-17226	-17226	10657.4	10657.4	0	-17226	-22.52	68227.1	6.402
8T	14	SLD	-16087	-16087	0	0	1588.48	-16087	13333.8	-7.52	8.394
8T	14	SLD	-16087	-16087	0	0	-1303.49	-16087	-13193	-180.13	10.121
8T	14	SLD	-17043.2	-17043.2	0	0	1588.48	-17043.2	13393.1	-7.52	8.431
8T	14	SLD	-17043.2	-17043.2	0	0	-1303.49	-17043.2	-13249.5	-219.61	10.165
8T	14	SLD	-16087	-16087	9924.22	13369.7	0	-16087	-22.52	67912.7	5.080
8T	14	SLD	-16087	-16087	9924.22	9924.22	0	-16087	-22.52	67912.7	6.843
8T	14	SLD	-16087	-16087	10838	13369.7	0	-16087	-22.52	67912.7	5.080
8T	14	SLD	-16087	-16087	10838	10838	0	-16087	-22.52	67912.7	6.266
8T	14	SLD	-17043.2	-17043.2	9924.22	13369.7	0	-17043.2	-22.52	68176.7	5.099
8T	14	SLD	-17043.2	-17043.2	9924.22	9924.22	0	-17043.2	-22.52	68176.7	6.870
8T	14	SLD	-17043.2	-17043.2	10838	13369.7	0	-17043.2	-22.52	68176.7	5.099
8T	14	SLD	-17043.2	-17043.2	10838	10838	0	-17043.2	-22.52	68176.7	6.290
8T	16	SLD	-16529.8	-16529.8	0	0	-69.48	-264139	-13219.1	-198.39	15.980
8T	16	SLD	-16529.8	-16529.8	0	0	354.47	-264139	13361.3	-7.52	15.980
8T	16	SLD	-16600.4	-16600.4	0	0	-69.48	-264139	-13223.3	-201.3	15.912
8T	16	SLD	-16600.4	-16600.4	0	0	354.47	-264139	13365.6	-7.52	15.912
8T	16	SLD	-16529.8	-16529.8	10151.8	12174.3	0	-16529.8	-22.52	68035.4	5.588
8T	16	SLD	-16529.8	-16529.8	10151.8	10151.8	0	-16529.8	-22.52	68035.4	6.702
8T	16	SLD	-16529.8	-16529.8	10610.5	12174.3	0	-16529.8	-22.52	68035.4	5.588
8T	16	SLD	-16529.8	-16529.8	10610.5	10610.5	0	-16529.8	-22.52	68035.4	6.412
8T	16	SLD	-16600.4	-16600.4	10151.8	12174.3	0	-16600.4	-22.52	68054.9	5.590
8T	16	SLD	-16600.4	-16600.4	10151.8	10151.8	0	-16600.4	-22.52	68054.9	6.704
8T	16	SLD	-16600.4	-16600.4	10610.5	12174.3	0	-16600.4	-22.52	68054.9	5.590
8T	16	SLD	-16600.4	-16600.4	10610.5	10610.5	0	-16600.4	-22.52	68054.9	6.414

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-24372.7	0	111.58	7.27	105.75
1P	18	SLE	R	-24372.7	197.37	0	6.85	102.38
1P	20	SLE	Q	-20506.3	0	129.49	6.34	91.18
1P	20	SLE	Q	-20506.3	-261.94	0	5.88	87.85
2P	18	SLE	R	-23885.2	0	109.35	7.13	103.64
2P	18	SLE	R	-23885.2	1767.47	0	8.72	128.36
2P	20	SLE	Q	-20018.8	0	119.72	6.14	88.6
2P	20	SLE	Q	-20018.8	1075.51	0	6.79	100.35
3P	18	SLE	R	-23397.7	0	107.09	6.98	101.52
3P	18	SLE	R	-23397.7	3337.56	0	10.59	154.34
3P	20	SLE	Q	-19531.3	0	109.95	5.95	86.01
3P	20	SLE	Q	-19531.3	2412.92	0	8.37	122.19
4P	18	SLE	R	-22910.1	0	104.88	6.84	99.41
4P	18	SLE	R	-22910.1	4907.69	0	12.46	180.32
4P	20	SLE	Q	-19043.8	0	100.2	5.76	83.43
4P	20	SLE	Q	-19043.8	3750.39	0	9.94	144.03
5P	18	SLE	R	-22422.7	0	102.63	6.69	97.29
5P	18	SLE	R	-22422.7	6477.78	0	14.65	210.48
5P	20	SLE	Q	-18556.3	0	90.41	5.57	80.85
5P	20	SLE	Q	-18556.3	5087.82	0	11.69	168.15
6P	18	SLE	R	-21935.2	0	100.4	6.55	95.18
6P	18	SLE	R	-21935.2	8047.91	0	17.39	247.76
6P	20	SLE	Q	-18068.8	0	80.66	5.38	78.27
6P	20	SLE	Q	-18068.8	6425.28	0	13.94	198.81
7P	18	SLE	R	-21447.7	0	98.14	6.4	93.06
7P	18	SLE	R	-21447.7	9618	0	20.49	289.56
7P	20	SLE	Q	-17581.3	0	70.88	5.19	75.69
7P	20	SLE	Q	-17581.3	7762.71	0	16.55	233.99
8P	18	SLE	R	-20960.2	0	95.91	6.25	90.94
8P	18	SLE	R	-20960.2	11188.1	0	23.76	333.13
8T	18	SLE	R	-20472.7	0	93.66	6.11	88.83
8T	18	SLE	R	-20472.7	12758.2	0	27.07	390.74
8P	20	SLE	Q	-17093.8	0	61.11	5	73.11
8P	20	SLE	Q	-17093.8	9100.15	0	19.33	271
8T	20	SLE	Q	-16606.3	0	51.34	4.81	70.53
8T	20	SLE	Q	-16606.3	10437.6	0	22.14	322.73

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_{c\ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
5P	20	SLE	Q	-18556.3	5087.82	0	36.99	37.71	0.13	124.81	16	7.1	384.16	20.47	421.07	0	0
5P	19	SLE	F	-19329.6	5365.81	0	36.99	37.71	0.13	124.81	16	7.1	384.16	23.17	433.87	0	0
6P	20	SLE	Q	-18068.8	6425.28	0	36.99	37.71	0.13	140.04	16	13.26	969.73	71.01	654.27	0.01	0

Relazione di calcolo

6P	19	SLE F	-18842.1	6749.81	0	36.99	37.71	0.13	140.04	16	13.26	969.73	76.12	660.6	0.01	0
7P	20	SLE Q	-17581.3	7762.71	0	36.99	37.71	0.13	144.49	16	16.34	1285.8	141.5	840.08	0.03	0.01
7P	19	SLE F	-18354.6	8133.77	0	36.99	37.71	0.13	144.49	16	16.34	1285.8	149.3	843.17	0.03	0.01
8P	20	SLE Q	-17093.8	9100.15	0	36.99	37.71	0.13	144.49	16	16.34	1285.8	226.68	992.76	0.04	0.01
8T	20	SLE Q	-16606.3	10437.6	0	36.99	37.71	0.13	147.53	16	19.41	1601.88	320.94	1113.45	0.06	0.02
8P	19	SLE F	-17867.1	9517.74	0	36.99	37.71	0.13	144.49	16	16.34	1285.8	237.3	993.24	0.05	0.01
8T	19	SLE F	-17379.6	10901.7	0	36.99	37.71	0.13	147.53	16	19.41	1601.88	334.46	1112.09	0.06	0.02

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VRsd <daN>	VRcd <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU		3431.91	3431.91	1.49	95221.8	95221.8				27.75
1P	1	SLV		-1571.62	2357.43	1.45	93131.6	93131.6	57224.8	29739.9	27484.9	24.27
1P	1	SLV		7909.81	11864.7	1.45	93131.6	93131.6	57224.8	29739.9	27484.9	4.82
1P	1	SLV		7909.81	11864.7	1.45	93131.6	93131.6	57224.8	29739.9	27484.9	4.82
1P	1	SLV		-1571.62	2357.43	1.46	93578.5	93578.5	57772.8	29739.9	28032.9	24.51
1P	1	SLV		7909.81	11864.7	1.46	93578.5	93578.5	57772.8	29739.9	28032.9	4.87
1P	1	SLV		7909.81	11864.7	1.46	93578.5	93578.5	57772.8	29739.9	28032.9	4.87
1P	3	SLV		2534.1	3801.15	1.45	93172.6	93172.6	54845.8	29739.9	25105.8	14.43
1P	3	SLV		3804.08	5706.13	1.45	93172.6	93172.6	50118.2	29739.9	20378.3	8.78
1P	3	SLV		3804.08	5706.13	1.45	93172.6	93172.6	54845.8	29739.9	25105.8	9.61
1P	3	SLV		2534.1	3801.15	1.46	93537.6	93537.7	55507.4	29739.9	25767.4	14.6
1P	3	SLV		3804.08	5706.13	1.46	93537.6	93537.7	50779.8	29739.9	21039.9	8.9
1P	3	SLV		3804.08	5706.13	1.46	93537.6	93537.7	55507.4	29739.9	25767.4	9.73
1P	5	SLV		-4480.13	6720.19	1.46	93226.1	93226.1	57337.5	29739.9	27597.6	8.53
1P	5	SLV		10818.3	16227.5	1.46	93226.1	93226.1	57337.5	29739.9	27597.6	3.53
1P	5	SLV		10818.3	16227.5	1.46	93226.1	93226.1	57337.5	29739.9	27597.6	3.53
1P	5	SLV		-4480.13	6720.19	1.46	93484.4	93484.4	57654.2	29739.9	27914.3	8.58
1P	5	SLV		10818.3	16227.5	1.46	93484.4	93484.4	57654.2	29739.9	27914.3	3.55
1P	5	SLV		10818.3	16227.5	1.46	93484.4	93484.4	57654.2	29739.9	27914.3	3.55
1P	7	SLV		-2867.42	4301.13	1.46	93348	93348	57485.4	29739.9	27745.4	13.37
1P	7	SLV		9205.61	13808.4	1.46	93348	93348	57485.4	29739.9	27745.4	4.16
1P	7	SLV		9205.61	13808.4	1.46	93348	93348	57485.4	29739.9	27745.4	4.16
1P	7	SLV		-2867.42	4301.13	1.46	93362.7	93362.7	57503.4	29739.9	27763.5	13.37
1P	7	SLV		9205.61	13808.4	1.46	93362.7	93362.7	57503.4	29739.9	27763.5	4.16
1P	7	SLV		9205.61	13808.4	1.46	93362.7	93362.7	57503.4	29739.9	27763.5	4.16
1P	9	SLV		5851.4	8777.1	1.45	93109.5	93109.5	57198.7	29739.9	27458.7	6.52
1P	9	SLV		5851.4	8777.1	1.45	93109.5	93109.5	57198.7	29739.9	27458.7	6.52
1P	9	SLV		-3630.03	5445.04	1.45	93109.5	93109.5	57198.7	29739.9	27458.7	10.5
1P	9	SLV		5851.4	8777.1	1.46	93556.5	93556.5	57744.9	29739.9	28005	6.58
1P	9	SLV		5851.4	8777.1	1.46	93556.5	93556.5	57744.9	29739.9	28005	6.58
1P	9	SLV		-3630.03	5445.04	1.46	93556.5	93556.5	57744.9	29739.9	28005	10.61
1P	11	SLV		1745.68	2618.51	1.45	93150.5	93150.5	54479.2	29739.9	24739.3	20.81
1P	11	SLV		1745.68	2618.51	1.45	93150.5	93150.5	49751.7	29739.9	20011.7	19
1P	11	SLV		475.69	713.54	1.45	93150.5	93150.5	54479.2	29739.9	24739.3	76.35
1P	11	SLV		1745.68	2618.51	1.46	93515.6	93515.6	55139.1	29739.9	25399.2	21.06
1P	11	SLV		1745.68	2618.51	1.46	93515.6	93515.6	50411.6	29739.9	20671.7	19.25
1P	11	SLV		475.69	713.54	1.46	93515.6	93515.6	55139.1	29739.9	25399.2	77.28
1P	13	SLV		8759.91	13139.9	1.45	93204	93204	57311	29739.9	27571.1	4.36
1P	13	SLV		8759.91	13139.9	1.45	93204	93204	57311	29739.9	27571.1	4.36
1P	13	SLV		-6538.54	9807.81	1.45	93204	93204	57311	29739.9	27571.1	5.84
1P	13	SLV		8759.91	13139.9	1.46	93462.4	93462.4	57626.7	29739.9	27886.8	4.39
1P	13	SLV		8759.91	13139.9	1.46	93462.4	93462.4	57626.7	29739.9	27886.8	4.39
1P	13	SLV		-6538.54	9807.81	1.46	93462.4	93462.4	57626.7	29739.9	27886.8	5.88
1P	15	SLV		7147.2	10720.8	1.46	93325.9	93325.9	57458.4	29739.9	27718.4	5.36
1P	15	SLV		7147.2	10720.8	1.46	93325.9	93325.9	57458.4	29739.9	27718.4	5.36
1P	15	SLV		-4925.83	7388.74	1.46	93325.9	93325.9	57458.4	29739.9	27718.4	7.78
1P	15	SLV		7147.2	10720.8	1.46	93340.6	93340.6	57476.4	29739.9	27736.5	5.36
1P	15	SLV		7147.2	10720.8	1.46	93340.6	93340.6	57476.4	29739.9	27736.5	5.36
1P	15	SLV		-4925.83	7388.74	1.46	93340.6	93340.6	57476.4	29739.9	27736.5	7.78
1P	2	SLD		109.51	164.26	1.73	127786	127786	62970.9	34636.1	28334.9	383.35
1P	2	SLD		5314.62	7971.94	1.73	127786	127786	59137.9	34636.1	24501.9	7.42
1P	2	SLD		5314.62	7971.94	1.73	127786	127786	62970.9	34636.1	28334.9	7.9
1P	2	SLD		109.51	164.26	1.74	127989	127989	63367.4	34636.1	28731.3	385.76
1P	2	SLD		5314.62	7971.94	1.74	127989	127989	59534.4	34636.1	24898.4	7.47
1P	2	SLD		5314.62	7971.94	1.74	127989	127989	63367.4	34636.1	28731.3	7.95
1P	4	SLD		2410.91	3616.37	1.73	127805	127805	55940.2	34636.1	21304.2	15.47
1P	4	SLD		3013.22	4519.83	1.73	127805	127805	53643.4	34636.1	19007.3	11.87
1P	4	SLD		3013.22	4519.83	1.73	127805	127805	55940.2	34636.1	21304.2	12.38
1P	4	SLD		2410.91	3616.37	1.74	127970	127970	56261.8	34636.1	21625.7	15.56
1P	4	SLD		3013.22	4519.83	1.74	127970	127970	53964.9	34636.1	19328.9	11.94
1P	4	SLD		3013.22	4519.83	1.74	127970	127970	56261.8	34636.1	21625.7	12.45
1P	6	SLD		-1559.16	2338.75	1.74	127828	127828	68019.8	34636.1	33383.8	29.08
1P	6	SLD		6983.3	10474.9	1.74	127828	127828	64186.8	34636.1	29550.8	6.13
1P	6	SLD		6983.3	10474.9	1.74	127828	127828	68019.8	34636.1	33383.8	6.49
1P	6	SLD		-1559.16	2338.75	1.74	127947	127947	68252.4	34636.1	33616.3	29.18
1P	6	SLD		6983.3	10474.9	1.74	127947	127947	64419.4	34636.1	29783.3	6.15
1P	6	SLD		6983.3	10474.9	1.74	127947	127947	68252.4	34636.1	33616.3	6.52
1P	8	SLD		-688.05	1032.08	1.74	127883	127883	65317.6	34636.1	30681.6	63.29

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1P	8SLD	6112.18	9168.28	1.74	127883	127883	61484.7	34636.1	26848.6	6.71
1P	8SLD	6112.18	9168.28	1.74	127883	127883	65317.6	34636.1	30681.6	7.12
1P	8SLD	-688.05	1032.08	1.74	127892	127892	65334.8	34636.1	30698.8	63.3
1P	8SLD	6112.18	9168.28	1.74	127892	127892	61501.8	34636.1	26865.8	6.71
1P	8SLD	6112.18	9168.28	1.74	127892	127892	65334.8	34636.1	30698.8	7.13
1P	10SLD	4170.27	6255.41	1.73	127775	127775	62623.8	34636.1	27987.7	10.01
1P	10SLD	4170.27	6255.41	1.73	127775	127775	59445.7	34636.1	24809.6	9.5
1P	10SLD	-1034.84	1552.27	1.73	127775	127775	62623.8	34636.1	27987.7	40.34
1P	10SLD	4170.27	6255.41	1.74	127979	127979	63019.6	34636.1	28383.6	10.07
1P	10SLD	4170.27	6255.41	1.74	127979	127979	59841.5	34636.1	25205.4	9.57
1P	10SLD	-1034.84	1552.27	1.74	127979	127979	63019.6	34636.1	28383.6	40.6
1P	12SLD	1868.87	2803.3	1.73	127795	127795	55593.1	34636.1	20957	19.83
1P	12SLD	1868.87	2803.3	1.73	127795	127795	53296.2	34636.1	18660.2	19.01
1P	12SLD	1266.56	1899.84	1.73	127795	127795	55593.1	34636.1	20957	29.26
1P	12SLD	1868.87	2803.3	1.74	127960	127960	55914.1	34636.1	21278	19.95
1P	12SLD	1868.87	2803.3	1.74	127960	127960	53617.2	34636.1	18981.2	19.13
1P	12SLD	1266.56	1899.84	1.74	127960	127960	55914.1	34636.1	21278	29.43
1P	14SLD	5838.94	8758.42	1.74	127817	127817	67672.6	34636.1	33036.5	7.73
1P	14SLD	5838.94	8758.42	1.74	127817	127817	64494.4	34636.1	29858.4	7.36
1P	14SLD	-2703.52	4055.28	1.74	127817	127817	67672.6	34636.1	33036.5	16.69
1P	14SLD	5838.94	8758.42	1.74	127937	127937	67904.8	34636.1	33268.7	7.75
1P	14SLD	5838.94	8758.42	1.74	127937	127937	64726.6	34636.1	30090.6	7.39
1P	14SLD	-2703.52	4055.28	1.74	127937	127937	67904.8	34636.1	33268.7	16.74
1P	16SLD	4967.83	7451.75	1.74	127873	127873	64970.2	34636.1	30334.2	8.72
1P	16SLD	4967.83	7451.75	1.74	127873	127873	61792.1	34636.1	27156	8.29
1P	16SLD	-1832.4	2748.61	1.74	127873	127873	64970.2	34636.1	30334.2	23.64
1P	16SLD	4967.83	7451.75	1.74	127882	127882	64987.4	34636.1	30351.3	8.72
1P	16SLD	4967.83	7451.75	1.74	127882	127882	61809.2	34636.1	27173.2	8.29
1P	16SLD	-1832.4	2748.61	1.74	127882	127882	64987.4	34636.1	30351.3	23.64
2P	17SLU	3431.94	3431.94	1.49	95129.2	95129.2				27.72
2P	1SLV	-1571.6	2357.4	1.45	93058.8	93058.8				39.48
2P	1SLV	-1571.6	2357.4	1.45	93058.8	93058.8				39.48
2P	1SLV	7909.83	11864.7	1.45	93058.8	93058.8				7.84
2P	1SLV	7909.83	11864.7	1.45	93058.8	93058.8				7.84
2P	1SLV	-1571.6	2357.4	1.46	93506.1	93506.1				39.66
2P	1SLV	-1571.6	2357.4	1.46	93506.1	93506.1				39.66
2P	1SLV	7909.83	11864.7	1.46	93506.1	93506.1				7.88
2P	1SLV	7909.83	11864.7	1.46	93506.1	93506.1				7.88
2P	3SLV	2534.13	3801.19	1.45	93099.8	93099.8				24.49
2P	3SLV	2534.13	3801.19	1.45	93099.8	93099.8				24.49
2P	3SLV	3804.1	5706.15	1.45	93099.8	93099.8				16.32
2P	3SLV	3804.1	5706.15	1.45	93099.8	93099.8				16.32
2P	3SLV	2534.13	3801.19	1.46	93465.2	93465.2				24.59
2P	3SLV	2534.13	3801.19	1.46	93465.2	93465.2				24.59
2P	3SLV	3804.1	5706.15	1.46	93465.2	93465.2				16.38
2P	3SLV	3804.1	5706.15	1.46	93465.2	93465.2				16.38
2P	5SLV	-4480.12	6720.18	1.45	93153.3	93153.3				13.86
2P	5SLV	-4480.12	6720.18	1.45	93153.3	93153.3				13.86
2P	5SLV	10818.3	16227.5	1.45	93153.3	93153.3				5.74
2P	5SLV	10818.3	16227.5	1.45	93153.3	93153.3				5.74
2P	5SLV	-4480.12	6720.18	1.46	93411.9	93411.9				13.9
2P	5SLV	-4480.12	6720.18	1.46	93411.9	93411.9				13.9
2P	5SLV	10818.3	16227.5	1.46	93411.9	93411.9				5.76
2P	5SLV	10818.3	16227.5	1.46	93411.9	93411.9				5.76
2P	7SLV	-2867.41	4301.11	1.46	93275.3	93275.3				21.69
2P	7SLV	-2867.41	4301.11	1.46	93275.3	93275.3				21.69
2P	7SLV	9205.64	13808.5	1.46	93275.3	93275.3				6.75
2P	7SLV	9205.64	13808.5	1.46	93275.3	93275.3				6.75
2P	7SLV	-2867.41	4301.11	1.46	93290.1	93290.1				21.69
2P	7SLV	-2867.41	4301.11	1.46	93290.1	93290.1				21.69
2P	7SLV	9205.64	13808.5	1.46	93290.1	93290.1				6.76
2P	7SLV	9205.64	13808.5	1.46	93290.1	93290.1				6.76
2P	9SLV	5851.42	8777.13	1.45	93036.6	93036.6				10.6
2P	9SLV	5851.42	8777.13	1.45	93036.6	93036.6				10.6
2P	9SLV	-3630.01	5445.02	1.45	93036.6	93036.6				17.09
2P	9SLV	-3630.01	5445.02	1.45	93036.6	93036.6				17.09
2P	9SLV	5851.42	8777.13	1.46	93484	93484				10.65
2P	9SLV	5851.42	8777.13	1.46	93484	93484				10.65
2P	9SLV	-3630.01	5445.02	1.46	93484	93484				17.17
2P	9SLV	-3630.01	5445.02	1.46	93484	93484				17.17
2P	11SLV	1745.69	2618.54	1.45	93077.7	93077.7				35.55
2P	11SLV	1745.69	2618.54	1.45	93077.7	93077.7				35.55
2P	11SLV	475.72	713.58	1.45	93077.7	93077.7				130.44
2P	11SLV	1745.69	2618.54	1.46	93443.1	93443.1				35.69
2P	11SLV	1745.69	2618.54	1.46	93443.1	93443.1				35.69
2P	11SLV	475.72	713.58	1.46	93443.1	93443.1				130.95
2P	13SLV	8759.94	13139.9	1.45	93131.2	93131.2				7.09
2P	13SLV	8759.94	13139.9	1.45	93131.2	93131.2				7.09
2P	13SLV	-6538.53	9807.79	1.45	93131.2	93131.2				9.5

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2P	13	SLV	-6538.53	9807.79	1.45	93131.2	93131.2				9.5
2P	13	SLV	8759.94	13139.9	1.46	93389.8	93389.8				7.11
2P	13	SLV	8759.94	13139.9	1.46	93389.8	93389.8				7.11
2P	13	SLV	-6538.53	9807.79	1.46	93389.8	93389.8				9.52
2P	13	SLV	-6538.53	9807.79	1.46	93389.8	93389.8				9.52
2P	15	SLV	7147.23	10720.8	1.46	93253.2	93253.2				8.7
2P	15	SLV	7147.23	10720.8	1.46	93253.2	93253.2				8.7
2P	15	SLV	-4925.82	7388.73	1.46	93253.2	93253.2				12.62
2P	15	SLV	-4925.82	7388.73	1.46	93253.2	93253.2				12.62
2P	15	SLV	7147.23	10720.8	1.46	93267.9	93267.9				8.7
2P	15	SLV	7147.23	10720.8	1.46	93267.9	93267.9				8.7
2P	15	SLV	-4925.82	7388.73	1.46	93267.9	93267.9				12.62
2P	15	SLV	-4925.82	7388.73	1.46	93267.9	93267.9				12.62
2P	2	SLD	109.53	164.29	1.73	127725	127725				777.43
2P	2	SLD	109.53	164.29	1.73	127725	127725				777.43
2P	2	SLD	5314.65	7971.97	1.73	127725	127725				16.02
2P	2	SLD	5314.65	7971.97	1.73	127725	127725				16.02
2P	2	SLD	109.53	164.29	1.74	127929	127929				778.67
2P	2	SLD	109.53	164.29	1.74	127929	127929				778.67
2P	2	SLD	5314.65	7971.97	1.74	127929	127929				16.05
2P	2	SLD	5314.65	7971.97	1.74	127929	127929				16.05
2P	4	SLD	2410.94	3616.4	1.73	127744	127744				35.32
2P	4	SLD	2410.94	3616.4	1.73	127744	127744				35.32
2P	4	SLD	3013.24	4519.86	1.73	127744	127744				28.26
2P	4	SLD	3013.24	4519.86	1.73	127744	127744				28.26
2P	4	SLD	2410.94	3616.4	1.74	127909	127909				35.37
2P	4	SLD	2410.94	3616.4	1.74	127909	127909				35.37
2P	4	SLD	3013.24	4519.86	1.74	127909	127909				28.3
2P	4	SLD	3013.24	4519.86	1.74	127909	127909				28.3
2P	6	SLD	-1559.15	2338.72	1.73	127767	127767				54.63
2P	6	SLD	-1559.15	2338.72	1.73	127767	127767				54.63
2P	6	SLD	6983.32	10475	1.73	127767	127767				12.2
2P	6	SLD	6983.32	10475	1.73	127767	127767				12.2
2P	6	SLD	-1559.15	2338.72	1.74	127886	127886				54.68
2P	6	SLD	-1559.15	2338.72	1.74	127886	127886				54.68
2P	6	SLD	6983.32	10475	1.74	127886	127886				12.21
2P	6	SLD	6983.32	10475	1.74	127886	127886				12.21
2P	8	SLD	-688.04	1032.05	1.74	127822	127822				123.85
2P	8	SLD	-688.04	1032.05	1.74	127822	127822				123.85
2P	8	SLD	6112.21	9168.31	1.74	127822	127822				13.94
2P	8	SLD	6112.21	9168.31	1.74	127822	127822				13.94
2P	8	SLD	-688.04	1032.05	1.74	127831	127831				123.86
2P	8	SLD	-688.04	1032.05	1.74	127831	127831				123.86
2P	8	SLD	6112.21	9168.31	1.74	127831	127831				13.94
2P	8	SLD	6112.21	9168.31	1.74	127831	127831				13.94
2P	10	SLD	4170.29	6255.44	1.73	127714	127714				20.42
2P	10	SLD	4170.29	6255.44	1.73	127714	127714				20.42
2P	10	SLD	-1034.83	1552.24	1.73	127714	127714				82.28
2P	10	SLD	-1034.83	1552.24	1.73	127714	127714				82.28
2P	10	SLD	4170.29	6255.44	1.74	127918	127918				20.45
2P	10	SLD	4170.29	6255.44	1.74	127918	127918				20.45
2P	10	SLD	-1034.83	1552.24	1.74	127918	127918				82.41
2P	10	SLD	-1034.83	1552.24	1.74	127918	127918				82.41
2P	12	SLD	1868.88	2803.33	1.73	127734	127734				45.56
2P	12	SLD	1868.88	2803.33	1.73	127734	127734				45.56
2P	12	SLD	1266.58	1899.87	1.73	127734	127734				67.23
2P	12	SLD	1868.88	2803.33	1.74	127899	127899				45.62
2P	12	SLD	1868.88	2803.33	1.74	127899	127899				45.62
2P	12	SLD	1266.58	1899.87	1.74	127899	127899				67.32
2P	14	SLD	5838.97	8758.45	1.73	127756	127756				14.59
2P	14	SLD	5838.97	8758.45	1.73	127756	127756				14.59
2P	14	SLD	-2703.5	4055.26	1.73	127756	127756				31.5
2P	14	SLD	-2703.5	4055.26	1.73	127756	127756				31.5
2P	14	SLD	5838.97	8758.45	1.74	127876	127876				14.6
2P	14	SLD	5838.97	8758.45	1.74	127876	127876				14.6
2P	14	SLD	-2703.5	4055.26	1.74	127876	127876				31.53
2P	14	SLD	-2703.5	4055.26	1.74	127876	127876				31.53
2P	16	SLD	4967.86	7451.78	1.73	127812	127812				17.15
2P	16	SLD	4967.86	7451.78	1.73	127812	127812				17.15
2P	16	SLD	-1832.39	2748.59	1.73	127812	127812				46.5
2P	16	SLD	-1832.39	2748.59	1.73	127812	127812				46.5
2P	16	SLD	4967.86	7451.78	1.74	127821	127821				17.15
2P	16	SLD	4967.86	7451.78	1.74	127821	127821				17.15
2P	16	SLD	-1832.39	2748.59	1.74	127821	127821				46.5
2P	16	SLD	-1832.39	2748.59	1.74	127821	127821				46.5
3P	17	SLU	3431.94	3431.94	1.48	95036.5	95036.5				27.69
3P	1	SLV	-1571.54	2357.3	1.45	92985.9	92985.9				39.45
3P	1	SLV	-1571.54	2357.3	1.45	92985.9	92985.9				39.45
3P	1	SLV	7909.87	11864.8	1.45	92985.9	92985.9				7.84

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3P	1	SLV	7909.87	11864.8	1.45	92985.9	92985.9			7.84
3P	1	SLV	-1571.54	2357.3	1.46	93433.5	93433.5			39.64
3P	1	SLV	-1571.54	2357.3	1.46	93433.5	93433.5			39.64
3P	1	SLV	7909.87	11864.8	1.46	93433.5	93433.5			7.87
3P	1	SLV	7909.87	11864.8	1.46	93433.5	93433.5			7.87
3P	3	SLV	2534.19	3801.29	1.45	93027	93027			24.47
3P	3	SLV	2534.19	3801.29	1.45	93027	93027			24.47
3P	3	SLV	3804.15	5706.22	1.45	93027	93027			16.3
3P	3	SLV	3804.15	5706.22	1.45	93027	93027			16.3
3P	3	SLV	2534.19	3801.29	1.46	93392.6	93392.6			24.57
3P	3	SLV	2534.19	3801.29	1.46	93392.6	93392.6			24.57
3P	3	SLV	3804.15	5706.22	1.46	93392.6	93392.6			16.37
3P	3	SLV	3804.15	5706.22	1.46	93392.6	93392.6			16.37
3P	5	SLV	-4480.06	6720.09	1.45	93080.5	93080.5			13.85
3P	5	SLV	-4480.06	6720.09	1.45	93080.5	93080.5			13.85
3P	5	SLV	10818.4	16227.6	1.45	93080.5	93080.5			5.74
3P	5	SLV	10818.4	16227.6	1.45	93080.5	93080.5			5.74
3P	5	SLV	-4480.06	6720.09	1.46	93339.2	93339.2			13.89
3P	5	SLV	-4480.06	6720.09	1.46	93339.2	93339.2			13.89
3P	5	SLV	10818.4	16227.6	1.46	93339.2	93339.2			5.75
3P	5	SLV	10818.4	16227.6	1.46	93339.2	93339.2			5.75
3P	7	SLV	-2867.36	4301.03	1.45	93202.6	93202.6			21.67
3P	7	SLV	-2867.36	4301.03	1.45	93202.6	93202.6			21.67
3P	7	SLV	9205.69	13808.5	1.45	93202.6	93202.6			6.75
3P	7	SLV	9205.69	13808.5	1.45	93202.6	93202.6			6.75
3P	7	SLV	-2867.36	4301.03	1.46	93217.4	93217.3			21.67
3P	7	SLV	-2867.36	4301.03	1.46	93217.4	93217.3			21.67
3P	7	SLV	9205.69	13808.5	1.46	93217.4	93217.3			6.75
3P	7	SLV	9205.69	13808.5	1.46	93217.4	93217.3			6.75
3P	9	SLV	5851.36	8777.03	1.45	92963.7	92963.7			10.59
3P	9	SLV	5851.36	8777.03	1.45	92963.7	92963.7			10.59
3P	9	SLV	-3630.05	5445.08	1.45	92963.7	92963.7			17.07
3P	9	SLV	-3630.05	5445.08	1.45	92963.7	92963.7			17.07
3P	9	SLV	5851.36	8777.03	1.46	93411.4	93411.4			10.64
3P	9	SLV	5851.36	8777.03	1.46	93411.4	93411.4			10.64
3P	9	SLV	-3630.05	5445.08	1.46	93411.4	93411.4			17.16
3P	9	SLV	-3630.05	5445.08	1.46	93411.4	93411.4			17.16
3P	11	SLV	1745.63	2618.44	1.45	93004.8	93004.8			35.52
3P	11	SLV	1745.63	2618.44	1.45	93004.8	93004.8			35.52
3P	11	SLV	475.67	713.51	1.45	93004.8	93004.8			130.35
3P	11	SLV	1745.63	2618.44	1.46	93370.5	93370.5			35.66
3P	11	SLV	1745.63	2618.44	1.46	93370.5	93370.5			35.66
3P	11	SLV	475.67	713.51	1.46	93370.5	93370.5			130.86
3P	13	SLV	8759.88	13139.8	1.45	93058.3	93058.3			7.08
3P	13	SLV	8759.88	13139.8	1.45	93058.3	93058.3			7.08
3P	13	SLV	-6538.58	9807.87	1.45	93058.3	93058.3			9.49
3P	13	SLV	-6538.58	9807.87	1.45	93058.3	93058.3			9.49
3P	13	SLV	8759.88	13139.8	1.46	93317.1	93317.1			7.1
3P	13	SLV	8759.88	13139.8	1.46	93317.1	93317.1			7.1
3P	13	SLV	-6538.58	9807.87	1.46	93317.1	93317.1			9.51
3P	13	SLV	-6538.58	9807.87	1.46	93317.1	93317.1			9.51
3P	15	SLV	7147.18	10720.8	1.45	93180.4	93180.4			8.69
3P	15	SLV	7147.18	10720.8	1.45	93180.4	93180.4			8.69
3P	15	SLV	-4925.87	7388.81	1.45	93180.4	93180.4			12.61
3P	15	SLV	-4925.87	7388.81	1.45	93180.4	93180.4			12.61
3P	15	SLV	7147.18	10720.8	1.46	93195.2	93195.2			8.69
3P	15	SLV	7147.18	10720.8	1.46	93195.2	93195.2			8.69
3P	15	SLV	-4925.87	7388.81	1.46	93195.2	93195.2			12.61
3P	15	SLV	-4925.87	7388.81	1.46	93195.2	93195.2			12.61
3P	2	SLD	5314.67	7972.01	1.73	127664	127663			16.01
3P	2	SLD	5314.67	7972.01	1.73	127664	127663			16.01
3P	2	SLD	109.56	164.35	1.73	127664	127663			776.8
3P	2	SLD	109.56	164.35	1.73	127664	127663			776.8
3P	2	SLD	5314.67	7972.01	1.74	127868	127868			16.04
3P	2	SLD	5314.67	7972.01	1.74	127868	127868			16.04
3P	2	SLD	109.56	164.35	1.74	127868	127868			778.04
3P	2	SLD	109.56	164.35	1.74	127868	127868			778.04
3P	4	SLD	3013.26	4519.89	1.73	127683	127683			28.25
3P	4	SLD	3013.26	4519.89	1.73	127683	127683			28.25
3P	4	SLD	2410.97	3616.46	1.73	127683	127683			35.31
3P	4	SLD	2410.97	3616.46	1.73	127683	127683			35.31
3P	4	SLD	3013.26	4519.89	1.74	127848	127848			28.29
3P	4	SLD	3013.26	4519.89	1.74	127848	127848			28.29
3P	4	SLD	2410.97	3616.46	1.74	127848	127848			35.35
3P	4	SLD	2410.97	3616.46	1.74	127848	127848			35.35
3P	6	SLD	6983.35	10475	1.73	127706	127706			12.19
3P	6	SLD	6983.35	10475	1.73	127706	127706			12.19
3P	6	SLD	-1559.12	2338.67	1.73	127706	127706			54.61
3P	6	SLD	-1559.12	2338.67	1.73	127706	127706			54.61

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3P	6SLD	6983.35	10475	1.74	127825	127825			12.2
3P	6SLD	6983.35	10475	1.74	127825	127825			12.2
3P	6SLD	-1559.12	2338.67	1.74	127825	127825			54.66
3P	6SLD	-1559.12	2338.67	1.74	127825	127825			54.66
3P	8SLD	6112.24	9168.36	1.73	127761	127761			13.94
3P	8SLD	6112.24	9168.36	1.73	127761	127761			13.94
3P	8SLD	-688.01	1032.01	1.73	127761	127761			123.8
3P	8SLD	-688.01	1032.01	1.73	127761	127761			123.8
3P	8SLD	6112.24	9168.36	1.73	127770	127770			13.94
3P	8SLD	6112.24	9168.36	1.73	127770	127770			13.94
3P	8SLD	-688.01	1032.01	1.73	127770	127770			123.81
3P	8SLD	-688.01	1032.01	1.73	127770	127770			123.81
3P	10SLD	4170.26	6255.38	1.73	127653	127653			20.41
3P	10SLD	4170.26	6255.38	1.73	127653	127653			20.41
3P	10SLD	-1034.85	1552.28	1.73	127653	127653			82.24
3P	10SLD	-1034.85	1552.28	1.73	127653	127653			82.24
3P	10SLD	4170.26	6255.38	1.74	127857	127857			20.44
3P	10SLD	4170.26	6255.38	1.74	127857	127857			20.44
3P	10SLD	-1034.85	1552.28	1.74	127857	127857			82.37
3P	10SLD	-1034.85	1552.28	1.74	127857	127857			82.37
3P	12SLD	1868.85	2803.27	1.73	127672	127672			45.54
3P	12SLD	1868.85	2803.27	1.73	127672	127672			45.54
3P	12SLD	1266.56	1899.84	1.73	127672	127672			67.2
3P	12SLD	1868.85	2803.27	1.74	127838	127838			45.6
3P	12SLD	1868.85	2803.27	1.74	127838	127838			45.6
3P	12SLD	1266.56	1899.84	1.74	127838	127838			67.29
3P	14SLD	5838.94	8758.4	1.73	127695	127695			14.58
3P	14SLD	5838.94	8758.4	1.73	127695	127695			14.58
3P	14SLD	-2703.53	4055.3	1.73	127695	127695			31.49
3P	14SLD	-2703.53	4055.3	1.73	127695	127695			31.49
3P	14SLD	5838.94	8758.4	1.74	127815	127815			14.59
3P	14SLD	5838.94	8758.4	1.74	127815	127815			14.59
3P	14SLD	-2703.53	4055.3	1.74	127815	127815			31.52
3P	14SLD	-2703.53	4055.3	1.74	127815	127815			31.52
3P	16SLD	4967.83	7451.74	1.73	127751	127751			17.14
3P	16SLD	4967.83	7451.74	1.73	127751	127751			17.14
3P	16SLD	-1832.42	2748.63	1.73	127751	127751			46.48
3P	16SLD	-1832.42	2748.63	1.73	127751	127751			46.48
3P	16SLD	4967.83	7451.74	1.73	127760	127760			17.14
3P	16SLD	4967.83	7451.74	1.73	127760	127760			17.14
3P	16SLD	-1832.42	2748.63	1.73	127760	127760			46.48
3P	16SLD	-1832.42	2748.63	1.73	127760	127760			46.48
4P	17SLU	3431.92	3431.92	1.48	94943.7	94943.7			27.66
4P	1SLV	7909.76	11864.6	1.45	92912.9	92912.9			7.83
4P	1SLV	7909.76	11864.6	1.45	92912.9	92912.9			7.83
4P	1SLV	-1571.65	2357.47	1.45	92912.9	92912.9			39.41
4P	1SLV	-1571.65	2357.47	1.45	92912.9	92912.9			39.41
4P	1SLV	7909.76	11864.6	1.46	93360.9	93360.9			7.87
4P	1SLV	7909.76	11864.6	1.46	93360.9	93360.9			7.87
4P	1SLV	-1571.65	2357.47	1.46	93360.9	93360.9			39.6
4P	1SLV	-1571.65	2357.47	1.46	93360.9	93360.9			39.6
4P	3SLV	3804.04	5706.06	1.45	92954.1	92954.1			16.29
4P	3SLV	3804.04	5706.06	1.45	92954.1	92954.1			16.29
4P	3SLV	2534.08	3801.12	1.45	92954.1	92954.1			24.45
4P	3SLV	2534.08	3801.12	1.45	92954.1	92954.1			24.45
4P	3SLV	3804.04	5706.06	1.46	93319.9	93319.9			16.35
4P	3SLV	3804.04	5706.06	1.46	93319.9	93319.9			16.35
4P	3SLV	2534.08	3801.12	1.46	93319.9	93319.9			24.55
4P	3SLV	2534.08	3801.12	1.46	93319.9	93319.9			24.55
4P	5SLV	10818.3	16227.4	1.45	93007.6	93007.6			5.73
4P	5SLV	10818.3	16227.4	1.45	93007.6	93007.6			5.73
4P	5SLV	-4480.17	6720.26	1.45	93007.6	93007.6			13.84
4P	5SLV	-4480.17	6720.26	1.45	93007.6	93007.6			13.84
4P	5SLV	10818.3	16227.4	1.46	93266.6	93266.6			5.75
4P	5SLV	10818.3	16227.4	1.46	93266.6	93266.6			5.75
4P	5SLV	-4480.17	6720.26	1.46	93266.6	93266.6			13.88
4P	5SLV	-4480.17	6720.26	1.46	93266.6	93266.6			13.88
4P	7SLV	9205.58	13808.4	1.45	93129.8	93129.8			6.74
4P	7SLV	9205.58	13808.4	1.45	93129.8	93129.8			6.74
4P	7SLV	-2867.47	4301.2	1.45	93129.8	93129.8			21.65
4P	7SLV	-2867.47	4301.2	1.45	93129.8	93129.8			21.65
4P	7SLV	9205.58	13808.4	1.45	93144.6	93144.6			6.75
4P	7SLV	9205.58	13808.4	1.45	93144.6	93144.6			6.75
4P	7SLV	-2867.47	4301.2	1.45	93144.6	93144.6			21.66
4P	7SLV	-2867.47	4301.2	1.45	93144.6	93144.6			21.66
4P	9SLV	5851.46	8777.2	1.45	92890.7	92890.7			10.58
4P	9SLV	5851.46	8777.2	1.45	92890.7	92890.7			10.58
4P	9SLV	-3629.94	5444.92	1.45	92890.7	92890.7			17.06
4P	9SLV	-3629.94	5444.92	1.45	92890.7	92890.7			17.06

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4P	9SLV	5851.46	8777.2	1.46	93338.8	93338.8			10.63
4P	9SLV	5851.46	8777.2	1.46	93338.8	93338.8			10.63
4P	9SLV	-3629.94	5444.92	1.46	93338.8	93338.8			17.14
4P	9SLV	-3629.94	5444.92	1.46	93338.8	93338.8			17.14
4P	11SLV	1745.74	2618.61	1.45	92931.9	92931.9			35.49
4P	11SLV	1745.74	2618.61	1.45	92931.9	92931.9			35.49
4P	11SLV	475.78	713.67	1.45	92931.9	92931.9			130.22
4P	11SLV	1745.74	2618.61	1.46	93297.8	93297.8			35.63
4P	11SLV	1745.74	2618.61	1.46	93297.8	93297.8			35.63
4P	11SLV	475.78	713.67	1.46	93297.8	93297.8			130.73
4P	13SLV	8759.99	13140	1.45	92985.4	92985.4			7.08
4P	13SLV	8759.99	13140	1.45	92985.4	92985.4			7.08
4P	13SLV	-6538.47	9807.71	1.45	92985.4	92985.4			9.48
4P	13SLV	-6538.47	9807.71	1.45	92985.4	92985.4			9.48
4P	13SLV	8759.99	13140	1.46	93244.4	93244.4			7.1
4P	13SLV	8759.99	13140	1.46	93244.4	93244.4			7.1
4P	13SLV	-6538.47	9807.71	1.46	93244.4	93244.4			9.51
4P	13SLV	-6538.47	9807.71	1.46	93244.4	93244.4			9.51
4P	15SLV	7147.29	10720.9	1.45	93107.6	93107.6			8.68
4P	15SLV	7147.29	10720.9	1.45	93107.6	93107.6			8.68
4P	15SLV	-4925.77	7388.65	1.45	93107.6	93107.6			12.6
4P	15SLV	-4925.77	7388.65	1.45	93107.6	93107.6			12.6
4P	15SLV	7147.29	10720.9	1.45	93122.4	93122.4			8.69
4P	15SLV	7147.29	10720.9	1.45	93122.4	93122.4			8.69
4P	15SLV	-4925.77	7388.65	1.45	93122.4	93122.4			12.6
4P	15SLV	-4925.77	7388.65	1.45	93122.4	93122.4			12.6
4P	2SLD	5314.61	7971.91	1.73	127602	127602			16.01
4P	2SLD	5314.61	7971.91	1.73	127602	127602			16.01
4P	2SLD	109.5	164.25	1.73	127602	127602			776.86
4P	2SLD	109.5	164.25	1.73	127602	127602			776.86
4P	2SLD	5314.61	7971.91	1.73	127807	127807			16.03
4P	2SLD	5314.61	7971.91	1.73	127807	127807			16.03
4P	2SLD	109.5	164.25	1.73	127807	127807			778.1
4P	2SLD	109.5	164.25	1.73	127807	127807			778.1
4P	4SLD	3013.2	4519.8	1.73	127622	127622			28.24
4P	4SLD	3013.2	4519.8	1.73	127622	127622			28.24
4P	4SLD	2410.91	3616.37	1.73	127622	127622			35.29
4P	4SLD	3013.2	4519.8	1.73	127787	127787			28.27
4P	4SLD	3013.2	4519.8	1.73	127787	127787			28.27
4P	4SLD	2410.91	3616.37	1.73	127787	127787			35.34
4P	6SLD	6983.29	10474.9	1.73	127645	127645			12.19
4P	6SLD	6983.29	10474.9	1.73	127645	127645			12.19
4P	6SLD	-1559.18	2338.77	1.73	127645	127645			54.58
4P	6SLD	-1559.18	2338.77	1.73	127645	127645			54.58
4P	6SLD	6983.29	10474.9	1.73	127764	127764			12.2
4P	6SLD	6983.29	10474.9	1.73	127764	127764			12.2
4P	6SLD	-1559.18	2338.77	1.73	127764	127764			54.63
4P	6SLD	-1559.18	2338.77	1.73	127764	127764			54.63
4P	8SLD	6112.18	9168.27	1.73	127700	127700			13.93
4P	8SLD	6112.18	9168.27	1.73	127700	127700			13.93
4P	8SLD	-688.07	1032.1	1.73	127700	127700			123.73
4P	8SLD	-688.07	1032.1	1.73	127700	127700			123.73
4P	8SLD	6112.18	9168.27	1.73	127709	127709			13.93
4P	8SLD	6112.18	9168.27	1.73	127709	127709			13.93
4P	8SLD	-688.07	1032.1	1.73	127709	127709			123.74
4P	8SLD	-688.07	1032.1	1.73	127709	127709			123.74
4P	10SLD	4170.32	6255.47	1.73	127592	127592			20.4
4P	10SLD	4170.32	6255.47	1.73	127592	127592			20.4
4P	10SLD	-1034.79	1552.18	1.73	127592	127592			82.2
4P	10SLD	-1034.79	1552.18	1.73	127592	127592			82.2
4P	10SLD	4170.32	6255.47	1.73	127796	127796			20.43
4P	10SLD	4170.32	6255.47	1.73	127796	127796			20.43
4P	10SLD	-1034.79	1552.18	1.73	127796	127796			82.33
4P	10SLD	-1034.79	1552.18	1.73	127796	127796			82.33
4P	12SLD	1868.91	2803.36	1.73	127611	127611			45.52
4P	12SLD	1868.91	2803.36	1.73	127611	127611			45.52
4P	12SLD	1266.62	1899.93	1.73	127611	127611			67.17
4P	12SLD	1868.91	2803.36	1.73	127777	127777			45.58
4P	12SLD	1868.91	2803.36	1.73	127777	127777			45.58
4P	12SLD	1266.62	1899.93	1.73	127777	127777			67.25
4P	14SLD	5839	8758.5	1.73	127634	127634			14.57
4P	14SLD	5839	8758.5	1.73	127634	127634			14.57
4P	14SLD	-2703.47	4055.21	1.73	127634	127634			31.47
4P	14SLD	-2703.47	4055.21	1.73	127634	127634			31.47
4P	14SLD	5839	8758.5	1.73	127754	127754			14.59
4P	14SLD	5839	8758.5	1.73	127754	127754			14.59
4P	14SLD	-2703.47	4055.21	1.73	127754	127754			31.5
4P	14SLD	-2703.47	4055.21	1.73	127754	127754			31.5
4P	16SLD	4967.89	7451.83	1.73	127690	127690			17.14

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4P	16	SLD	4967.89	7451.83	1.73	127690	127690			17.14
4P	16	SLD	-1832.36	2748.54	1.73	127690	127690			46.46
4P	16	SLD	-1832.36	2748.54	1.73	127690	127690			46.46
4P	16	SLD	4967.89	7451.83	1.73	127699	127699			17.14
4P	16	SLD	4967.89	7451.83	1.73	127699	127699			17.14
4P	16	SLD	-1832.36	2748.54	1.73	127699	127699			46.46
4P	16	SLD	-1832.36	2748.54	1.73	127699	127699			46.46
5P	17	SLU	3431.95	3431.95	1.48	94850.8	94850.8			27.64
5P	1	SLV	7909.78	11864.7	1.45	92839.9	92839.9			7.82
5P	1	SLV	7909.78	11864.7	1.45	92839.9	92839.9			7.82
5P	1	SLV	-1571.66	2357.48	1.45	92839.9	92839.9			39.38
5P	1	SLV	-1571.66	2357.48	1.45	92839.9	92839.9			39.38
5P	1	SLV	7909.78	11864.7	1.46	93288.3	93288.3			7.86
5P	1	SLV	7909.78	11864.7	1.46	93288.3	93288.3			7.86
5P	1	SLV	-1571.66	2357.48	1.46	93288.3	93288.3			39.57
5P	1	SLV	-1571.66	2357.48	1.46	93288.3	93288.3			39.57
5P	3	SLV	3804.05	5706.07	1.45	92881.1	92881.1			16.28
5P	3	SLV	3804.05	5706.07	1.45	92881.1	92881.1			16.28
5P	3	SLV	2534.07	3801.11	1.45	92881.1	92881.1			24.44
5P	3	SLV	3804.05	5706.07	1.46	93247.3	93247.3			16.34
5P	3	SLV	3804.05	5706.07	1.46	93247.3	93247.3			16.34
5P	3	SLV	2534.07	3801.11	1.46	93247.3	93247.3			24.53
5P	5	SLV	10818.3	16227.4	1.45	92934.7	92934.7			5.73
5P	5	SLV	10818.3	16227.4	1.45	92934.7	92934.7			5.73
5P	5	SLV	-4480.17	6720.26	1.45	92934.7	92934.7			13.83
5P	5	SLV	-4480.17	6720.26	1.45	92934.7	92934.7			13.83
5P	5	SLV	10818.3	16227.4	1.45	93193.8	93193.8			5.74
5P	5	SLV	10818.3	16227.4	1.45	93193.8	93193.8			5.74
5P	5	SLV	-4480.17	6720.26	1.45	93193.8	93193.8			13.87
5P	5	SLV	-4480.17	6720.26	1.45	93193.8	93193.8			13.87
5P	7	SLV	9205.58	13808.4	1.45	93057	93057			6.74
5P	7	SLV	9205.58	13808.4	1.45	93057	93057			6.74
5P	7	SLV	-2867.46	4301.19	1.45	93057	93057			21.64
5P	7	SLV	-2867.46	4301.19	1.45	93057	93057			21.64
5P	7	SLV	9205.58	13808.4	1.45	93071.8	93071.8			6.74
5P	7	SLV	9205.58	13808.4	1.45	93071.8	93071.8			6.74
5P	7	SLV	-2867.46	4301.19	1.45	93071.8	93071.8			21.64
5P	7	SLV	-2867.46	4301.19	1.45	93071.8	93071.8			21.64
5P	9	SLV	5851.48	8777.21	1.45	92817.7	92817.7			10.57
5P	9	SLV	5851.48	8777.21	1.45	92817.7	92817.7			10.57
5P	9	SLV	-3629.96	5444.93	1.45	92817.7	92817.7			17.05
5P	9	SLV	-3629.96	5444.93	1.45	92817.7	92817.7			17.05
5P	9	SLV	5851.48	8777.21	1.46	93266.1	93266.1			10.63
5P	9	SLV	5851.48	8777.21	1.46	93266.1	93266.1			10.63
5P	9	SLV	-3629.96	5444.93	1.46	93266.1	93266.1			17.13
5P	9	SLV	-3629.96	5444.93	1.46	93266.1	93266.1			17.13
5P	11	SLV	1745.75	2618.62	1.45	92858.9	92858.9			35.46
5P	11	SLV	1745.75	2618.62	1.45	92858.9	92858.9			35.46
5P	11	SLV	475.77	713.66	1.45	92858.9	92858.9			130.12
5P	11	SLV	1745.75	2618.62	1.46	93225.1	93225.1			35.6
5P	11	SLV	1745.75	2618.62	1.46	93225.1	93225.1			35.6
5P	11	SLV	475.77	713.66	1.46	93225.1	93225.1			130.63
5P	13	SLV	8759.99	13140	1.45	92912.5	92912.5			7.07
5P	13	SLV	8759.99	13140	1.45	92912.5	92912.5			7.07
5P	13	SLV	-6538.47	9807.71	1.45	92912.5	92912.5			9.47
5P	13	SLV	-6538.47	9807.71	1.45	92912.5	92912.5			9.47
5P	13	SLV	8759.99	13140	1.45	93171.7	93171.7			7.09
5P	13	SLV	8759.99	13140	1.45	93171.7	93171.7			7.09
5P	13	SLV	-6538.47	9807.71	1.45	93171.7	93171.7			9.5
5P	13	SLV	-6538.47	9807.71	1.45	93171.7	93171.7			9.5
5P	15	SLV	7147.28	10720.9	1.45	93034.8	93034.8			8.68
5P	15	SLV	7147.28	10720.9	1.45	93034.8	93034.8			8.68
5P	15	SLV	-4925.76	7388.64	1.45	93034.8	93034.8			12.59
5P	15	SLV	-4925.76	7388.64	1.45	93034.8	93034.8			12.59
5P	15	SLV	7147.28	10720.9	1.45	93049.6	93049.6			8.68
5P	15	SLV	7147.28	10720.9	1.45	93049.6	93049.6			8.68
5P	15	SLV	-4925.76	7388.64	1.45	93049.6	93049.6			12.59
5P	15	SLV	-4925.76	7388.64	1.45	93049.6	93049.6			12.59
5P	2	SLD	5314.62	7971.92	1.73	127541	127541			16
5P	2	SLD	5314.62	7971.92	1.73	127541	127541			16
5P	2	SLD	109.5	164.25	1.73	127541	127541			776.53
5P	2	SLD	5314.62	7971.92	1.73	127746	127746			16.02
5P	2	SLD	5314.62	7971.92	1.73	127746	127746			16.02
5P	2	SLD	109.5	164.25	1.73	127746	127746			777.77
5P	4	SLD	3013.21	4519.81	1.73	127561	127561			28.22
5P	4	SLD	2410.9	3616.36	1.73	127561	127561			35.27
5P	4	SLD	3013.21	4519.81	1.73	127726	127726			28.26
5P	4	SLD	2410.9	3616.36	1.73	127726	127726			35.32
5P	6	SLD	6983.29	10474.9	1.73	127584	127584			12.18

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5P	6SLD	6983.29	10474.9	1.73	127584	127584			12.18
5P	6SLD	-1559.18	2338.77	1.73	127584	127584			54.55
5P	6SLD	-1559.18	2338.77	1.73	127584	127584			54.55
5P	6SLD	6983.29	10474.9	1.73	127703	127703			12.19
5P	6SLD	6983.29	10474.9	1.73	127703	127703			12.19
5P	6SLD	-1559.18	2338.77	1.73	127703	127703			54.6
5P	6SLD	-1559.18	2338.77	1.73	127703	127703			54.6
5P	8SLD	6112.18	9168.27	1.73	127639	127639			13.92
5P	8SLD	6112.18	9168.27	1.73	127639	127639			13.92
5P	8SLD	-688.07	1032.1	1.73	127639	127639			123.67
5P	8SLD	-688.07	1032.1	1.73	127639	127639			123.67
5P	8SLD	6112.18	9168.27	1.73	127648	127648			13.92
5P	8SLD	6112.18	9168.27	1.73	127648	127648			13.92
5P	8SLD	-688.07	1032.1	1.73	127648	127648			123.68
5P	8SLD	-688.07	1032.1	1.73	127648	127648			123.68
5P	10SLD	4170.32	6255.48	1.73	127531	127531			20.39
5P	10SLD	4170.32	6255.48	1.73	127531	127531			20.39
5P	10SLD	-1034.8	1552.19	1.73	127531	127531			82.16
5P	10SLD	-1034.8	1552.19	1.73	127531	127531			82.16
5P	10SLD	4170.32	6255.48	1.73	127735	127735			20.42
5P	10SLD	4170.32	6255.48	1.73	127735	127735			20.42
5P	10SLD	-1034.8	1552.19	1.73	127735	127735			82.29
5P	10SLD	-1034.8	1552.19	1.73	127735	127735			82.29
5P	12SLD	1868.92	2803.37	1.73	127550	127550			45.5
5P	12SLD	1868.92	2803.37	1.73	127550	127550			45.5
5P	12SLD	1266.61	1899.92	1.73	127550	127550			67.13
5P	12SLD	1868.92	2803.37	1.73	127716	127716			45.56
5P	12SLD	1868.92	2803.37	1.73	127716	127716			45.56
5P	12SLD	1266.61	1899.92	1.73	127716	127716			67.22
5P	14SLD	5839	8758.5	1.73	127573	127573			14.57
5P	14SLD	5839	8758.5	1.73	127573	127573			14.57
5P	14SLD	-2703.47	4055.21	1.73	127573	127573			31.46
5P	14SLD	-2703.47	4055.21	1.73	127573	127573			31.46
5P	14SLD	5839	8758.5	1.73	127693	127693			14.58
5P	14SLD	5839	8758.5	1.73	127693	127693			14.58
5P	14SLD	-2703.47	4055.21	1.73	127693	127693			31.49
5P	14SLD	-2703.47	4055.21	1.73	127693	127693			31.49
5P	16SLD	4967.89	7451.83	1.73	127629	127629			17.13
5P	16SLD	4967.89	7451.83	1.73	127629	127629			17.13
5P	16SLD	-1832.36	2748.54	1.73	127629	127629			46.44
5P	16SLD	-1832.36	2748.54	1.73	127629	127629			46.44
5P	16SLD	4967.89	7451.83	1.73	127638	127638			17.13
5P	16SLD	4967.89	7451.83	1.73	127638	127638			17.13
5P	16SLD	-1832.36	2748.54	1.73	127638	127638			46.44
5P	16SLD	-1832.36	2748.54	1.73	127638	127638			46.44
6P	17SLU	3431.97	3431.97	1.48	94757.8	94757.8			27.61
6P	1SLV	7909.79	11864.7	1.45	92766.8	92766.8			7.82
6P	1SLV	7909.79	11864.7	1.45	92766.8	92766.8			7.82
6P	1SLV	-1571.65	2357.47	1.45	92766.8	92766.8			39.35
6P	1SLV	-1571.65	2357.47	1.45	92766.8	92766.8			39.35
6P	1SLV	7909.79	11864.7	1.46	93215.5	93215.5			7.86
6P	1SLV	7909.79	11864.7	1.46	93215.5	93215.5			7.86
6P	1SLV	-1571.65	2357.47	1.46	93215.5	93215.5			39.54
6P	1SLV	-1571.65	2357.47	1.46	93215.5	93215.5			39.54
6P	3SLV	3804.06	5706.09	1.45	92808.1	92808.1			16.26
6P	3SLV	3804.06	5706.09	1.45	92808.1	92808.1			16.26
6P	3SLV	2534.08	3801.12	1.45	92808.1	92808.1			24.42
6P	3SLV	3804.06	5706.09	1.45	93174.5	93174.5			16.33
6P	3SLV	3804.06	5706.09	1.45	93174.5	93174.5			16.33
6P	3SLV	2534.08	3801.12	1.45	93174.5	93174.5			24.51
6P	5SLV	10818.3	16227.5	1.45	92861.7	92861.7			5.72
6P	5SLV	10818.3	16227.5	1.45	92861.7	92861.7			5.72
6P	5SLV	-4480.17	6720.25	1.45	92861.7	92861.7			13.82
6P	5SLV	-4480.17	6720.25	1.45	92861.7	92861.7			13.82
6P	5SLV	10818.3	16227.5	1.45	93121	93121			5.74
6P	5SLV	10818.3	16227.5	1.45	93121	93121			5.74
6P	5SLV	-4480.17	6720.25	1.45	93121	93121			13.86
6P	5SLV	-4480.17	6720.25	1.45	93121	93121			13.86
6P	7SLV	9205.59	13808.4	1.45	92984	92984			6.73
6P	7SLV	9205.59	13808.4	1.45	92984	92984			6.73
6P	7SLV	-2867.45	4301.18	1.45	92984	92984			21.62
6P	7SLV	-2867.45	4301.18	1.45	92984	92984			21.62
6P	7SLV	9205.59	13808.4	1.45	92998.9	92998.9			6.73
6P	7SLV	9205.59	13808.4	1.45	92998.9	92998.9			6.73
6P	7SLV	-2867.45	4301.18	1.45	92998.9	92998.9			21.62
6P	7SLV	-2867.45	4301.18	1.45	92998.9	92998.9			21.62
6P	9SLV	5851.49	8777.23	1.45	92744.6	92744.6			10.57
6P	9SLV	5851.49	8777.23	1.45	92744.6	92744.6			10.57
6P	9SLV	-3629.95	5444.92	1.45	92744.6	92744.6			17.03

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6P	9SLV	-3629.95	5444.92	1.45	92744.6	92744.6			17.03
6P	9SLV	5851.49	8777.23	1.45	93193.4	93193.4			10.62
6P	9SLV	5851.49	8777.23	1.45	93193.4	93193.4			10.62
6P	9SLV	-3629.95	5444.92	1.45	93193.4	93193.4			17.12
6P	9SLV	-3629.95	5444.92	1.45	93193.4	93193.4			17.12
6P	11SLV	1745.76	2618.64	1.45	92785.8	92785.8			35.43
6P	11SLV	1745.76	2618.64	1.45	92785.8	92785.8			35.43
6P	11SLV	475.78	713.67	1.45	92785.8	92785.8			130.01
6P	11SLV	1745.76	2618.64	1.45	93152.4	93152.4			35.57
6P	11SLV	1745.76	2618.64	1.45	93152.4	93152.4			35.57
6P	11SLV	475.78	713.67	1.45	93152.4	93152.4			130.53
6P	13SLV	8760.01	13140	1.45	92839.5	92839.5			7.07
6P	13SLV	8760.01	13140	1.45	92839.5	92839.5			7.07
6P	13SLV	-6538.46	9807.7	1.45	92839.5	92839.5			9.47
6P	13SLV	-6538.46	9807.7	1.45	92839.5	92839.5			9.47
6P	13SLV	8760.01	13140	1.45	93098.9	93098.9			7.09
6P	13SLV	8760.01	13140	1.45	93098.9	93098.9			7.09
6P	13SLV	-6538.46	9807.7	1.45	93098.9	93098.9			9.49
6P	13SLV	-6538.46	9807.7	1.45	93098.9	93098.9			9.49
6P	15SLV	7147.29	10720.9	1.45	92961.9	92961.9			8.67
6P	15SLV	7147.29	10720.9	1.45	92961.9	92961.9			8.67
6P	15SLV	-4925.75	7388.63	1.45	92961.9	92961.9			12.58
6P	15SLV	-4925.75	7388.63	1.45	92961.9	92961.9			12.58
6P	15SLV	7147.29	10720.9	1.45	92976.7	92976.7			8.67
6P	15SLV	7147.29	10720.9	1.45	92976.7	92976.7			8.67
6P	15SLV	-4925.75	7388.63	1.45	92976.7	92976.7			12.58
6P	15SLV	-4925.75	7388.63	1.45	92976.7	92976.7			12.58
6P	2SLD	5314.63	7971.94	1.73	127480	127480			15.99
6P	2SLD	5314.63	7971.94	1.73	127480	127480			15.99
6P	2SLD	109.51	164.26	1.73	127480	127480			776.09
6P	2SLD	5314.63	7971.94	1.73	127684	127684			16.02
6P	2SLD	5314.63	7971.94	1.73	127684	127684			16.02
6P	2SLD	109.51	164.26	1.73	127684	127684			777.33
6P	4SLD	3013.22	4519.83	1.73	127499	127499			28.21
6P	4SLD	2410.91	3616.37	1.73	127499	127499			35.26
6P	4SLD	3013.22	4519.83	1.73	127665	127665			28.25
6P	4SLD	2410.91	3616.37	1.73	127665	127665			35.3
6P	6SLD	6983.3	10475	1.73	127522	127522			12.17
6P	6SLD	6983.3	10475	1.73	127522	127522			12.17
6P	6SLD	-1559.17	2338.76	1.73	127522	127522			54.53
6P	6SLD	-1559.17	2338.76	1.73	127522	127522			54.53
6P	6SLD	6983.3	10475	1.73	127642	127642			12.19
6P	6SLD	6983.3	10475	1.73	127642	127642			12.19
6P	6SLD	-1559.17	2338.76	1.73	127642	127642			54.58
6P	6SLD	-1559.17	2338.76	1.73	127642	127642			54.58
6P	8SLD	6112.19	9168.28	1.73	127578	127578			13.92
6P	8SLD	6112.19	9168.28	1.73	127578	127578			13.92
6P	8SLD	-688.06	1032.09	1.73	127578	127578			123.61
6P	8SLD	-688.06	1032.09	1.73	127578	127578			123.61
6P	8SLD	6112.19	9168.28	1.73	127587	127587			13.92
6P	8SLD	6112.19	9168.28	1.73	127587	127587			13.92
6P	8SLD	-688.06	1032.09	1.73	127587	127587			123.62
6P	8SLD	-688.06	1032.09	1.73	127587	127587			123.62
6P	10SLD	4170.33	6255.5	1.73	127470	127470			20.38
6P	10SLD	4170.33	6255.5	1.73	127470	127470			20.38
6P	10SLD	-1034.79	1552.18	1.73	127470	127470			82.12
6P	10SLD	-1034.79	1552.18	1.73	127470	127470			82.12
6P	10SLD	4170.33	6255.5	1.73	127674	127674			20.41
6P	10SLD	4170.33	6255.5	1.73	127674	127674			20.41
6P	10SLD	-1034.79	1552.18	1.73	127674	127674			82.25
6P	10SLD	-1034.79	1552.18	1.73	127674	127674			82.25
6P	12SLD	1868.93	2803.39	1.73	127489	127489			45.48
6P	12SLD	1868.93	2803.39	1.73	127489	127489			45.48
6P	12SLD	1266.62	1899.93	1.73	127489	127489			67.1
6P	12SLD	1868.93	2803.39	1.73	127655	127655			45.54
6P	12SLD	1868.93	2803.39	1.73	127655	127655			45.54
6P	12SLD	1266.62	1899.93	1.73	127655	127655			67.19
6P	14SLD	5839.01	8758.52	1.73	127512	127512			14.56
6P	14SLD	5839.01	8758.52	1.73	127512	127512			14.56
6P	14SLD	-2703.46	4055.2	1.73	127512	127512			31.44
6P	14SLD	-2703.46	4055.2	1.73	127512	127512			31.44
6P	14SLD	5839.01	8758.52	1.73	127632	127632			14.57
6P	14SLD	5839.01	8758.52	1.73	127632	127632			14.57
6P	14SLD	-2703.46	4055.2	1.73	127632	127632			31.47
6P	14SLD	-2703.46	4055.2	1.73	127632	127632			31.47
6P	16SLD	4967.9	7451.84	1.73	127568	127568			17.12
6P	16SLD	4967.9	7451.84	1.73	127568	127568			17.12
6P	16SLD	-1832.35	2748.52	1.73	127568	127568			46.41
6P	16SLD	-1832.35	2748.52	1.73	127568	127568			46.41

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6P	16SLD	4967.9	7451.84	1.73	127576	127576			17.12
6P	16SLD	4967.9	7451.84	1.73	127576	127576			17.12
6P	16SLD	-1832.35	2748.52	1.73	127576	127576			46.42
6P	16SLD	-1832.35	2748.52	1.73	127576	127576			46.42
7P	17SLU	3431.88	3431.88	1.48	94664.8	94664.8			27.58
7P	1SLV	7909.75	11864.6	1.45	92693.7	92693.7			7.81
7P	1SLV	7909.75	11864.6	1.45	92693.7	92693.7			7.81
7P	1SLV	-1571.69	2357.53	1.45	92693.7	92693.7			39.32
7P	1SLV	-1571.69	2357.53	1.45	92693.7	92693.7			39.32
7P	1SLV	7909.75	11864.6	1.45	93142.8	93142.8			7.85
7P	1SLV	7909.75	11864.6	1.45	93142.8	93142.8			7.85
7P	1SLV	-1571.69	2357.53	1.45	93142.8	93142.8			39.51
7P	1SLV	-1571.69	2357.53	1.45	93142.8	93142.8			39.51
7P	3SLV	3804.02	5706.03	1.45	92735	92735			16.25
7P	3SLV	2534.04	3801.06	1.45	92735	92735			24.4
7P	3SLV	3804.02	5706.03	1.45	93101.7	93101.7			16.32
7P	3SLV	2534.04	3801.06	1.45	93101.7	93101.7			24.49
7P	5SLV	10818.3	16227.4	1.45	92788.6	92788.7			5.72
7P	5SLV	10818.3	16227.4	1.45	92788.6	92788.7			5.72
7P	5SLV	-4480.21	6720.31	1.45	92788.6	92788.7			13.81
7P	5SLV	-4480.21	6720.31	1.45	92788.6	92788.7			13.81
7P	5SLV	10818.3	16227.4	1.45	93048.2	93048.2			5.73
7P	5SLV	10818.3	16227.4	1.45	93048.2	93048.2			5.73
7P	5SLV	-4480.21	6720.31	1.45	93048.2	93048.2			13.85
7P	5SLV	-4480.21	6720.31	1.45	93048.2	93048.2			13.85
7P	7SLV	9205.55	13808.3	1.45	92911.1	92911.1			6.73
7P	7SLV	9205.55	13808.3	1.45	92911.1	92911.1			6.73
7P	7SLV	-2867.49	4301.24	1.45	92911.1	92911.1			21.6
7P	7SLV	-2867.49	4301.24	1.45	92911.1	92911.1			21.6
7P	7SLV	9205.55	13808.3	1.45	92925.9	92925.9			6.73
7P	7SLV	9205.55	13808.3	1.45	92925.9	92925.9			6.73
7P	7SLV	-2867.49	4301.24	1.45	92925.9	92925.9			21.6
7P	7SLV	-2867.49	4301.24	1.45	92925.9	92925.9			21.6
7P	9SLV	5851.45	8777.17	1.45	92671.5	92671.5			10.56
7P	9SLV	5851.45	8777.17	1.45	92671.5	92671.5			10.56
7P	9SLV	-3629.99	5444.98	1.45	92671.5	92671.5			17.02
7P	9SLV	-3629.99	5444.98	1.45	92671.5	92671.5			17.02
7P	9SLV	5851.45	8777.17	1.45	93120.6	93120.6			10.61
7P	9SLV	5851.45	8777.17	1.45	93120.6	93120.6			10.61
7P	9SLV	-3629.99	5444.98	1.45	93120.6	93120.6			17.1
7P	9SLV	-3629.99	5444.98	1.45	93120.6	93120.6			17.1
7P	11SLV	1745.72	2618.58	1.45	92712.7	92712.7			35.41
7P	11SLV	1745.72	2618.58	1.45	92712.7	92712.7			35.41
7P	11SLV	475.74	713.61	1.45	92712.7	92712.7			129.92
7P	11SLV	1745.72	2618.58	1.45	93079.5	93079.5			35.55
7P	11SLV	1745.72	2618.58	1.45	93079.5	93079.5			35.55
7P	11SLV	475.74	713.61	1.45	93079.5	93079.5			130.43
7P	13SLV	8759.96	13139.9	1.45	92766.4	92766.4			7.06
7P	13SLV	8759.96	13139.9	1.45	92766.4	92766.4			7.06
7P	13SLV	-6538.5	9807.76	1.45	92766.4	92766.4			9.46
7P	13SLV	-6538.5	9807.76	1.45	92766.4	92766.4			9.46
7P	13SLV	8759.96	13139.9	1.45	93026	93026			7.08
7P	13SLV	8759.96	13139.9	1.45	93026	93026			7.08
7P	13SLV	-6538.5	9807.76	1.45	93026	93026			9.48
7P	13SLV	-6538.5	9807.76	1.45	93026	93026			9.48
7P	15SLV	7147.25	10720.9	1.45	92888.9	92888.9			8.66
7P	15SLV	7147.25	10720.9	1.45	92888.9	92888.9			8.66
7P	15SLV	-4925.79	7388.69	1.45	92888.9	92888.9			12.57
7P	15SLV	-4925.79	7388.69	1.45	92888.9	92888.9			12.57
7P	15SLV	7147.25	10720.9	1.45	92903.7	92903.7			8.67
7P	15SLV	7147.25	10720.9	1.45	92903.7	92903.7			8.67
7P	15SLV	-4925.79	7388.69	1.45	92903.7	92903.7			12.57
7P	15SLV	-4925.79	7388.69	1.45	92903.7	92903.7			12.57
7P	2SLD	5314.59	7971.88	1.73	127419	127419			15.98
7P	2SLD	5314.59	7971.88	1.73	127419	127419			15.98
7P	2SLD	109.47	164.2	1.73	127419	127419			776
7P	2SLD	5314.59	7971.88	1.73	127623	127623			16.01
7P	2SLD	5314.59	7971.88	1.73	127623	127623			16.01
7P	2SLD	109.47	164.2	1.73	127623	127623			777.24
7P	4SLD	3013.18	4519.77	1.73	127438	127438			28.2
7P	4SLD	2410.87	3616.31	1.73	127438	127438			35.24
7P	4SLD	3013.18	4519.77	1.73	127604	127604			28.23
7P	4SLD	2410.87	3616.31	1.73	127604	127604			35.29
7P	6SLD	6983.26	10474.9	1.73	127461	127461			12.17
7P	6SLD	6983.26	10474.9	1.73	127461	127461			12.17
7P	6SLD	-1559.21	2338.81	1.73	127461	127461			54.5
7P	6SLD	-1559.21	2338.81	1.73	127461	127461			54.5
7P	6SLD	6983.26	10474.9	1.73	127581	127581			12.18
7P	6SLD	6983.26	10474.9	1.73	127581	127581			12.18

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7P	6SLD	-1559.21	2338.81	1.73	127581	127581			54.55
7P	6SLD	-1559.21	2338.81	1.73	127581	127581			54.55
7P	8SLD	6112.15	9168.22	1.73	127517	127517			13.91
7P	8SLD	6112.15	9168.22	1.73	127517	127517			13.91
7P	8SLD	-688.1	1032.15	1.73	127517	127517			123.55
7P	8SLD	-688.1	1032.15	1.73	127517	127517			123.55
7P	8SLD	6112.15	9168.22	1.73	127526	127526			13.91
7P	8SLD	6112.15	9168.22	1.73	127526	127526			13.91
7P	8SLD	-688.1	1032.15	1.73	127526	127526			123.55
7P	8SLD	-688.1	1032.15	1.73	127526	127526			123.55
7P	10SLD	4170.29	6255.44	1.73	127409	127409			20.37
7P	10SLD	4170.29	6255.44	1.73	127409	127409			20.37
7P	10SLD	-1034.83	1552.24	1.73	127409	127409			82.08
7P	10SLD	-1034.83	1552.24	1.73	127409	127409			82.08
7P	10SLD	4170.29	6255.44	1.73	127613	127613			20.4
7P	10SLD	4170.29	6255.44	1.73	127613	127613			20.4
7P	10SLD	-1034.83	1552.24	1.73	127613	127613			82.21
7P	10SLD	-1034.83	1552.24	1.73	127613	127613			82.21
7P	12SLD	1868.89	2803.33	1.73	127428	127428			45.46
7P	12SLD	1266.58	1899.87	1.73	127428	127428			67.07
7P	12SLD	1868.89	2803.33	1.73	127594	127594			45.52
7P	12SLD	1266.58	1899.87	1.73	127594	127594			67.16
7P	14SLD	5838.97	8758.46	1.73	127451	127451			14.55
7P	14SLD	5838.97	8758.46	1.73	127451	127451			14.55
7P	14SLD	-2703.5	4055.25	1.73	127451	127451			31.43
7P	14SLD	-2703.5	4055.25	1.73	127451	127451			31.43
7P	14SLD	5838.97	8758.46	1.73	127571	127571			14.57
7P	14SLD	5838.97	8758.46	1.73	127571	127571			14.57
7P	14SLD	-2703.5	4055.25	1.73	127571	127571			31.46
7P	14SLD	-2703.5	4055.25	1.73	127571	127571			31.46
7P	16SLD	4967.86	7451.78	1.73	127506	127506			17.11
7P	16SLD	4967.86	7451.78	1.73	127506	127506			17.11
7P	16SLD	-1832.39	2748.58	1.73	127506	127506			46.39
7P	16SLD	-1832.39	2748.58	1.73	127506	127506			46.39
7P	16SLD	4967.86	7451.78	1.73	127515	127515			17.11
7P	16SLD	4967.86	7451.78	1.73	127515	127515			17.11
7P	16SLD	-1832.39	2748.58	1.73	127515	127515			46.39
7P	16SLD	-1832.39	2748.58	1.73	127515	127515			46.39
8P	17SLV	3431.92	3431.92	1.48	94571.6	94571.6			27.56
8P	1SLV	7909.81	11864.7	1.45	92620.5	92620.5			7.81
8P	1SLV	7909.81	11864.7	1.45	92620.5	92620.5			7.81
8P	1SLV	-1571.6	2357.4	1.45	92620.5	92620.5			39.29
8P	1SLV	-1571.6	2357.4	1.45	92620.5	92620.5			39.29
8P	1SLV	7909.81	11864.7	1.45	93070	93070			7.84
8P	1SLV	7909.81	11864.7	1.45	93070	93070			7.84
8P	1SLV	-1571.6	2357.4	1.45	93070	93070			39.48
8P	1SLV	-1571.6	2357.4	1.45	93070	93070			39.48
8P	3SLV	3804.08	5706.12	1.45	92661.8	92661.8			16.24
8P	3SLV	2534.13	3801.19	1.45	92661.8	92661.8			24.38
8P	3SLV	3804.08	5706.12	1.45	93028.9	93028.8			16.3
8P	3SLV	2534.13	3801.19	1.45	93028.9	93028.8			24.47
8P	5SLV	10818.3	16227.5	1.45	92715.5	92715.5			5.71
8P	5SLV	10818.3	16227.5	1.45	92715.5	92715.5			5.71
8P	5SLV	-4480.13	6720.19	1.45	92715.5	92715.5			13.8
8P	5SLV	-4480.13	6720.19	1.45	92715.5	92715.5			13.8
8P	5SLV	10818.3	16227.5	1.45	92975.3	92975.3			5.73
8P	5SLV	10818.3	16227.5	1.45	92975.3	92975.3			5.73
8P	5SLV	-4480.13	6720.19	1.45	92975.3	92975.3			13.84
8P	5SLV	-4480.13	6720.19	1.45	92975.3	92975.3			13.84
8P	7SLV	9205.63	13808.4	1.45	92838.1	92838.1			6.72
8P	7SLV	9205.63	13808.4	1.45	92838.1	92838.1			6.72
8P	7SLV	-2867.42	4301.13	1.45	92838.1	92838.1			21.58
8P	7SLV	-2867.42	4301.13	1.45	92838.1	92838.1			21.58
8P	7SLV	9205.63	13808.4	1.45	92852.9	92852.9			6.72
8P	7SLV	9205.63	13808.4	1.45	92852.9	92852.9			6.72
8P	7SLV	-2867.42	4301.13	1.45	92852.9	92852.9			21.59
8P	7SLV	-2867.42	4301.13	1.45	92852.9	92852.9			21.59
8P	9SLV	5851.4	8777.1	1.45	92598.3	92598.3			10.55
8P	9SLV	5851.4	8777.1	1.45	92598.3	92598.3			10.55
8P	9SLV	-3630.01	5445.01	1.45	92598.3	92598.3			17.01
8P	9SLV	-3630.01	5445.01	1.45	92598.3	92598.3			17.01
8P	9SLV	5851.4	8777.1	1.45	93047.8	93047.8			10.6
8P	9SLV	5851.4	8777.1	1.45	93047.8	93047.8			10.6
8P	9SLV	-3630.01	5445.01	1.45	93047.8	93047.8			17.09
8P	9SLV	-3630.01	5445.01	1.45	93047.8	93047.8			17.09
8P	11SLV	1745.67	2618.51	1.45	92639.6	92639.6			35.38
8P	11SLV	1745.67	2618.51	1.45	92639.6	92639.6			35.38
8P	11SLV	475.72	713.58	1.45	92639.6	92639.6			129.82
8P	11SLV	1745.67	2618.51	1.45	93006.7	93006.7			35.52

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8P	11	SLV	1745.67	2618.51	1.45	93006.7	93006.7				35.52
8P	11	SLV	475.72	713.58	1.45	93006.7	93006.7				130.34
8P	13	SLV	8759.93	13139.9	1.45	92693.3	92693.3				7.05
8P	13	SLV	8759.93	13139.9	1.45	92693.3	92693.3				7.05
8P	13	SLV	-6538.53	9807.8	1.45	92693.3	92693.3				9.45
8P	13	SLV	-6538.53	9807.8	1.45	92693.3	92693.3				9.45
8P	13	SLV	8759.93	13139.9	1.45	92953.1	92953.1				7.07
8P	13	SLV	8759.93	13139.9	1.45	92953.1	92953.1				7.07
8P	13	SLV	-6538.53	9807.8	1.45	92953.1	92953.1				9.48
8P	13	SLV	-6538.53	9807.8	1.45	92953.1	92953.1				9.48
8P	15	SLV	7147.22	10720.8	1.45	92815.9	92815.9				8.66
8P	15	SLV	7147.22	10720.8	1.45	92815.9	92815.9				8.66
8P	15	SLV	-4925.83	7388.74	1.45	92815.9	92815.9				12.56
8P	15	SLV	-4925.83	7388.74	1.45	92815.9	92815.9				12.56
8P	15	SLV	7147.22	10720.8	1.45	92830.7	92830.7				8.66
8P	15	SLV	7147.22	10720.8	1.45	92830.7	92830.7				8.66
8P	15	SLV	-4925.83	7388.74	1.45	92830.7	92830.7				12.56
8P	15	SLV	-4925.83	7388.74	1.45	92830.7	92830.7				12.56
8T	17	SLU	3431.95	3431.95	1.47	94478.3	94478.3				27.53
8T	1	SLV	7909.83	11864.7	1.44	92547.3	92547.3				7.8
8T	1	SLV	7909.83	11864.7	1.44	92547.3	92547.3				7.8
8T	1	SLV	-1571.58	2357.37	1.44	92547.3	92547.3				39.26
8T	1	SLV	-1571.58	2357.37	1.44	92547.3	92547.3				39.26
8T	1	SLV	7909.83	11864.7	1.45	92997.1	92997.1				7.84
8T	1	SLV	7909.83	11864.7	1.45	92997.1	92997.1				7.84
8T	1	SLV	-1571.58	2357.37	1.45	92997.1	92997.1				39.45
8T	1	SLV	-1571.58	2357.37	1.45	92997.1	92997.1				39.45
8T	3	SLV	3804.1	5706.15	1.45	92588.6	92588.6				16.23
8T	3	SLV	2534.15	3801.22	1.45	92588.6	92588.6				24.36
8T	3	SLV	3804.1	5706.15	1.45	92955.9	92955.9				16.29
8T	3	SLV	2534.15	3801.22	1.45	92955.9	92955.9				24.45
8T	5	SLV	10818.4	16227.5	1.45	92642.4	92642.4				5.71
8T	5	SLV	10818.4	16227.5	1.45	92642.4	92642.4				5.71
8T	5	SLV	-4480.11	6720.16	1.45	92642.4	92642.4				13.79
8T	5	SLV	-4480.11	6720.16	1.45	92642.4	92642.4				13.79
8T	5	SLV	10818.4	16227.5	1.45	92902.4	92902.4				5.72
8T	5	SLV	10818.4	16227.5	1.45	92902.4	92902.4				5.72
8T	5	SLV	-4480.11	6720.16	1.45	92902.4	92902.4				13.82
8T	5	SLV	-4480.11	6720.16	1.45	92902.4	92902.4				13.82
8T	7	SLV	9205.65	13808.5	1.45	92765	92765				6.72
8T	7	SLV	9205.65	13808.5	1.45	92765	92765				6.72
8T	7	SLV	-2867.4	4301.1	1.45	92765	92765				21.57
8T	7	SLV	-2867.4	4301.1	1.45	92765	92765				21.57
8T	7	SLV	9205.65	13808.5	1.45	92779.9	92779.9				6.72
8T	7	SLV	9205.65	13808.5	1.45	92779.9	92779.9				6.72
8T	7	SLV	-2867.4	4301.1	1.45	92779.9	92779.9				21.57
8T	7	SLV	-2867.4	4301.1	1.45	92779.9	92779.9				21.57
8T	9	SLV	5851.42	8777.13	1.44	92525	92525				10.54
8T	9	SLV	5851.42	8777.13	1.44	92525	92525				10.54
8T	9	SLV	-3629.99	5444.98	1.44	92525	92525				16.99
8T	9	SLV	-3629.99	5444.98	1.44	92525	92525				16.99
8T	9	SLV	5851.42	8777.13	1.45	92974.9	92974.9				10.59
8T	9	SLV	5851.42	8777.13	1.45	92974.9	92974.9				10.59
8T	9	SLV	-3629.99	5444.98	1.45	92974.9	92974.9				17.08
8T	9	SLV	-3629.99	5444.98	1.45	92974.9	92974.9				17.08
8T	11	SLV	1745.69	2618.54	1.45	92566.3	92566.3				35.35
8T	11	SLV	1745.69	2618.54	1.45	92566.3	92566.3				35.35
8T	11	SLV	475.74	713.61	1.45	92566.3	92566.3				129.72
8T	11	SLV	1745.69	2618.54	1.45	92933.7	92933.7				35.49
8T	11	SLV	1745.69	2618.54	1.45	92933.7	92933.7				35.49
8T	11	SLV	475.74	713.61	1.45	92933.7	92933.7				130.23
8T	13	SLV	8759.95	13139.9	1.45	92620.1	92620.1				7.05
8T	13	SLV	8759.95	13139.9	1.45	92620.1	92620.1				7.05
8T	13	SLV	-6538.51	9807.77	1.45	92620.1	92620.1				9.44
8T	13	SLV	-6538.51	9807.77	1.45	92620.1	92620.1				9.44
8T	13	SLV	8759.95	13139.9	1.45	92880.1	92880.2				7.07
8T	13	SLV	8759.95	13139.9	1.45	92880.1	92880.2				7.07
8T	13	SLV	-6538.51	9807.77	1.45	92880.1	92880.2				9.47
8T	13	SLV	-6538.51	9807.77	1.45	92880.1	92880.2				9.47
8T	15	SLV	7147.24	10720.9	1.45	92742.8	92742.8				8.65
8T	15	SLV	7147.24	10720.9	1.45	92742.8	92742.8				8.65
8T	15	SLV	-4925.81	7388.71	1.45	92742.8	92742.8				12.55
8T	15	SLV	-4925.81	7388.71	1.45	92742.8	92742.8				12.55
8T	15	SLV	7147.24	10720.9	1.45	92757.6	92757.6				8.65
8T	15	SLV	7147.24	10720.9	1.45	92757.6	92757.6				8.65
8T	15	SLV	-4925.81	7388.71	1.45	92757.6	92757.6				12.55
8T	15	SLV	-4925.81	7388.71	1.45	92757.6	92757.6				12.55
8P	2	SLD	5314.63	7971.94	1.73	127358	127358				15.98
8P	2	SLD	5314.63	7971.94	1.73	127358	127358				15.98

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8P	2SLD	109.52	164.29	1.73	127358	127358				775.22
8P	2SLD	5314.63	7971.94	1.73	127562	127562				16
8P	2SLD	5314.63	7971.94	1.73	127562	127562				16
8P	2SLD	109.52	164.29	1.73	127562	127562				776.47
8P	4SLD	3013.22	4519.83	1.73	127377	127377				28.18
8P	4SLD	2410.93	3616.4	1.73	127377	127377				35.22
8P	4SLD	3013.22	4519.83	1.73	127543	127543				28.22
8P	4SLD	2410.93	3616.4	1.73	127543	127543				35.27
8P	6SLD	6983.31	10475	1.73	127400	127400				12.16
8P	6SLD	6983.31	10475	1.73	127400	127400				12.16
8P	6SLD	-1559.16	2338.74	1.73	127400	127400				54.47
8P	6SLD	-1559.16	2338.74	1.73	127400	127400				54.47
8P	6SLD	6983.31	10475	1.73	127520	127520				12.17
8P	6SLD	6983.31	10475	1.73	127520	127520				12.17
8P	6SLD	-1559.16	2338.74	1.73	127520	127520				54.53
8P	6SLD	-1559.16	2338.74	1.73	127520	127520				54.53
8P	8SLD	6112.2	9168.3	1.73	127456	127456				13.9
8P	8SLD	6112.2	9168.3	1.73	127456	127456				13.9
8P	8SLD	-688.05	1032.07	1.73	127456	127456				123.5
8P	8SLD	-688.05	1032.07	1.73	127456	127456				123.5
8P	8SLD	6112.2	9168.3	1.73	127464	127464				13.9
8P	8SLD	6112.2	9168.3	1.73	127464	127464				13.9
8P	8SLD	-688.05	1032.07	1.73	127464	127464				123.5
8P	8SLD	-688.05	1032.07	1.73	127464	127464				123.5
8P	10SLD	4170.28	6255.41	1.73	127347	127347				20.36
8P	10SLD	4170.28	6255.41	1.73	127347	127347				20.36
8P	10SLD	-1034.83	1552.25	1.73	127347	127347				82.04
8P	10SLD	-1034.83	1552.25	1.73	127347	127347				82.04
8P	10SLD	4170.28	6255.41	1.73	127552	127552				20.39
8P	10SLD	4170.28	6255.41	1.73	127552	127552				20.39
8P	10SLD	-1034.83	1552.25	1.73	127552	127552				82.17
8P	10SLD	-1034.83	1552.25	1.73	127552	127552				82.17
8P	12SLD	1868.87	2803.3	1.73	127367	127367				45.43
8P	12SLD	1266.58	1899.87	1.73	127367	127367				67.04
8P	12SLD	1868.87	2803.3	1.73	127533	127533				45.49
8P	12SLD	1266.58	1899.87	1.73	127533	127533				67.13
8P	14SLD	5838.96	8758.44	1.73	127390	127390				14.54
8P	14SLD	5838.96	8758.44	1.73	127390	127390				14.54
8P	14SLD	-2703.51	4055.27	1.73	127390	127390				31.41
8P	14SLD	-2703.51	4055.27	1.73	127390	127390				31.41
8P	14SLD	5838.96	8758.44	1.73	127510	127510				14.56
8P	14SLD	5838.96	8758.44	1.73	127510	127510				14.56
8P	14SLD	-2703.51	4055.27	1.73	127510	127510				31.44
8P	14SLD	-2703.51	4055.27	1.73	127510	127510				31.44
8P	16SLD	4967.85	7451.77	1.73	127445	127445				17.1
8P	16SLD	4967.85	7451.77	1.73	127445	127445				17.1
8P	16SLD	-1832.4	2748.6	1.73	127445	127445				46.37
8P	16SLD	-1832.4	2748.6	1.73	127445	127445				46.37
8P	16SLD	4967.85	7451.77	1.73	127454	127454				17.1
8P	16SLD	4967.85	7451.77	1.73	127454	127454				17.1
8P	16SLD	-1832.4	2748.6	1.73	127454	127454				46.37
8P	16SLD	-1832.4	2748.6	1.73	127454	127454				46.37
8T	2SLD	5314.65	7971.98	1.73	127296	127297				15.97
8T	2SLD	5314.65	7971.98	1.73	127296	127297				15.97
8T	2SLD	109.54	164.32	1.73	127296	127297				774.71
8T	2SLD	5314.65	7971.98	1.73	127501	127501				15.99
8T	2SLD	5314.65	7971.98	1.73	127501	127501				15.99
8T	2SLD	109.54	164.32	1.73	127501	127501				775.95
8T	4SLD	3013.24	4519.86	1.73	127316	127316				28.17
8T	4SLD	2410.95	3616.43	1.73	127316	127316				35.2
8T	4SLD	3013.24	4519.86	1.73	127482	127482				28.2
8T	4SLD	2410.95	3616.43	1.73	127482	127482				35.25
8T	6SLD	6983.33	10475	1.73	127339	127339				12.16
8T	6SLD	6983.33	10475	1.73	127339	127339				12.16
8T	6SLD	-1559.14	2338.71	1.73	127339	127339				54.45
8T	6SLD	-1559.14	2338.71	1.73	127339	127339				54.45
8T	6SLD	6983.33	10475	1.73	127459	127459				12.17
8T	6SLD	6983.33	10475	1.73	127459	127459				12.17
8T	6SLD	-1559.14	2338.71	1.73	127459	127459				54.5
8T	6SLD	-1559.14	2338.71	1.73	127459	127459				54.5
8T	8SLD	6112.22	9168.33	1.73	127394	127394				13.89
8T	8SLD	6112.22	9168.33	1.73	127394	127394				13.89
8T	8SLD	-688.03	1032.04	1.73	127394	127394				123.44
8T	8SLD	-688.03	1032.04	1.73	127394	127394				123.44
8T	8SLD	6112.22	9168.33	1.73	127403	127403				13.9
8T	8SLD	6112.22	9168.33	1.73	127403	127403				13.9
8T	8SLD	-688.03	1032.04	1.73	127403	127403				123.45
8T	8SLD	-688.03	1032.04	1.73	127403	127403				123.45
8T	10SLD	4170.3	6255.44	1.73	127286	127286				20.35

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8	T	10	SLD	4170.3	6255.44	1.73	127286	127286				20.35
8	T	10	SLD	-1034.81	1552.22	1.73	127286	127286				82
8	T	10	SLD	-1034.81	1552.22	1.73	127286	127286				82
8	T	10	SLD	4170.3	6255.44	1.73	127491	127491				20.38
8	T	10	SLD	4170.3	6255.44	1.73	127491	127491				20.38
8	T	10	SLD	-1034.81	1552.22	1.73	127491	127491				82.13
8	T	10	SLD	-1034.81	1552.22	1.73	127491	127491				82.13
8	T	12	SLD	1868.89	2803.33	1.73	127305	127305				45.41
8	T	12	SLD	1266.6	1899.9	1.73	127305	127305				67.01
8	T	12	SLD	1868.89	2803.33	1.73	127471	127471				45.47
8	T	12	SLD	1266.6	1899.9	1.73	127471	127471				67.09
8	T	14	SLD	5838.98	8758.46	1.73	127328	127328				14.54
8	T	14	SLD	5838.98	8758.46	1.73	127328	127328				14.54
8	T	14	SLD	-2703.49	4055.24	1.73	127328	127328				31.4
8	T	14	SLD	-2703.49	4055.24	1.73	127328	127328				31.4
8	T	14	SLD	5838.98	8758.46	1.73	127449	127449				14.55
8	T	14	SLD	5838.98	8758.46	1.73	127449	127449				14.55
8	T	14	SLD	-2703.49	4055.24	1.73	127449	127449				31.43
8	T	14	SLD	-2703.49	4055.24	1.73	127449	127449				31.43
8	T	16	SLD	4967.87	7451.8	1.73	127384	127384				17.09
8	T	16	SLD	4967.87	7451.8	1.73	127384	127384				17.09
8	T	16	SLD	-1832.38	2748.57	1.73	127384	127384				46.35
8	T	16	SLD	-1832.38	2748.57	1.73	127384	127384				46.35
8	T	16	SLD	4967.87	7451.8	1.73	127393	127393				17.1
8	T	16	SLD	4967.87	7451.8	1.73	127393	127393				17.1
8	T	16	SLD	-1832.38	2748.57	1.73	127393	127393				46.35
8	T	16	SLD	-1832.38	2748.57	1.73	127393	127393				46.35

Numero del nucleo n. 125

Nodi: -152 -169 6

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
26	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1	P	17	SLU	-4488.08	-4488.08	0	0	-72.81	-137939	-12557.7	-572.75	30.735
1	P	17	SLU	-4488.08	-4488.08	1164.8	1164.8	0	-137939	26.16	48617	30.735
1	P	1	SLV	48649.8	48649.8	0	0	5499.01	48649.8	9307.32	-0.56	1.693
1	P	1	SLV	48649.8	48649.8	0	0	-5022.84	48649.8	-9410.86	-0.56	1.874
1	P	1	SLV	-77400.9	-77400.9	0	0	5499.01	-137939	16033.9	-196.11	1.782
1	P	1	SLV	-77400.9	-77400.9	0	0	-5022.84	-137939	-16119.1	-418.22	1.782
1	P	1	SLV	48649.8	48649.8	-17477.2	-17477.2	0	48649.8	-26.16	-38796.8	2.220
1	P	1	SLV	48649.8	48649.8	12378.9	12378.9	0	48649.8	26.16	38796.8	3.134
1	P	1	SLV	48649.8	48649.8	12378.9	17477.2	0	48649.8	26.16	38796.8	2.220
1	P	1	SLV	-77400.9	-77400.9	-17477.2	-17477.2	0	-137939	-26.16	-57035.6	1.782
1	P	1	SLV	-77400.9	-77400.9	12378.9	12378.9	0	-137939	26.16	57035.6	1.782
1	P	1	SLV	-77400.9	-77400.9	12378.9	17477.2	0	-137939	26.16	57035.6	1.782
1	P	3	SLV	23980.8	23980.8	0	0	4856.17	23980.8	10818.1	-0.56	2.228
1	P	3	SLV	23980.8	23980.8	0	0	-4380	23980.8	-10922.8	-0.56	2.494
1	P	3	SLV	-52731.9	-52731.9	0	0	4856.17	-137939	14868.8	-221.64	2.616
1	P	3	SLV	-52731.9	-52731.9	0	0	-4380	-137939	-14973.4	-475.54	2.616
1	P	3	SLV	23980.8	23980.8	-9643.42	-9643.42	0	23980.8	-26.16	-43821.2	4.544
1	P	3	SLV	23980.8	23980.8	4545.14	4545.14	0	188823	26.16	43821.2	7.874
1	P	3	SLV	23980.8	23980.8	4545.14	9643.42	0	23980.8	26.16	43821.2	4.544
1	P	3	SLV	-52731.9	-52731.9	-9643.42	-9643.42	0	-137939	-26.16	-54980.5	2.616
1	P	3	SLV	-52731.9	-52731.9	4545.14	4545.14	0	-137939	26.16	54980.5	2.616
1	P	3	SLV	-52731.9	-52731.9	4545.14	9643.42	0	-137939	26.16	54980.5	2.616
1	P	5	SLV	41946.7	41946.7	0	0	2791.34	41946.7	9714.74	-0.56	3.480
1	P	5	SLV	41946.7	41946.7	0	0	-2315.17	41946.7	-9822.54	-0.56	4.243
1	P	5	SLV	-70697.8	-70697.8	0	0	2791.34	-137939	15733.6	-202.37	1.951
1	P	5	SLV	-70697.8	-70697.8	0	0	-2315.17	-137939	-15818	-432.7	1.951
1	P	5	SLV	41946.7	41946.7	-18908.8	-18908.8	0	41946.7	-26.16	-40188.2	2.125
1	P	5	SLV	41946.7	41946.7	13810.5	13810.5	0	41946.7	26.16	40188.3	2.910
1	P	5	SLV	41946.7	41946.7	13810.5	18908.8	0	41946.7	26.16	40188.3	2.125
1	P	5	SLV	-70697.8	-70697.8	-18908.8	-18908.8	0	-137939	-26.16	-56505.1	1.951
1	P	5	SLV	-70697.8	-70697.8	13810.5	13810.5	0	-137939	26.16	56505.1	1.951
1	P	5	SLV	-70697.8	-70697.8	13810.5	18908.8	0	-137939	26.16	56505.1	1.951
1	P	7	SLV	11532.2	11532.2	0	0	-172.36	188823	-11663.3	-29.5	16.373
1	P	7	SLV	11532.2	11532.2	0	0	648.53	188823	11546.2	-186.61	16.373
1	P	7	SLV	-40283.3	-40283.3	0	0	-172.36	-137939	-14376.8	-504.97	3.424
1	P	7	SLV	-40283.3	-40283.3	0	0	648.53	-137939	14258.4	-235.06	3.424
1	P	7	SLV	11532.2	11532.2	-12302.1	-12302.1	0	11532.2	-26.16	-45950	3.735
1	P	7	SLV	11532.2	11532.2	7203.78	7203.78	0	11532.2	26.16	45950	6.379
1	P	7	SLV	11532.2	11532.2	7203.78	12302.1	0	11532.2	26.16	45950	3.735

Relazione di calcolo

1P	7SLV	-40283.3	-40283.3	-12302.1	-12302.1	0	-137939	-26.16	-53545.3	3.424
1P	7SLV	-40283.3	-40283.3	7203.78	7203.78	0	-137939	26.16	53545.3	3.424
1P	7SLV	-40283.3	-40283.3	7203.78	12302.1	0	-137939	26.16	53545.3	3.424
1P	9SLV	70463.7	70463.7	0	0	5002.2	70463.7	7955.93	-0.56	1.590
1P	9SLV	70463.7	70463.7	0	0	-5519.65	70463.7	-8059.46	-0.56	1.460
1P	9SLV	-55587	-55587	0	0	5002.2	-137939	15007.5	-218.57	2.482
1P	9SLV	-55587	-55587	0	0	-5519.65	-137939	-15110	-468.57	2.482
1P	9SLV	70463.7	70463.7	-10985	-18871.1	0	70463.7	-26.16	-33991	1.801
1P	9SLV	70463.7	70463.7	-10985	-10985	0	188823	-26.16	-33991	2.680
1P	9SLV	70463.7	70463.7	18871.1	18871.1	0	70463.7	26.16	33990.8	1.801
1P	9SLV	-55587	-55587	-10985	-18871.1	0	-137939	-26.16	-55267.2	2.482
1P	9SLV	-55587	-55587	-10985	-10985	0	-137939	-26.16	-55267.2	2.482
1P	9SLV	-55587	-55587	18871.1	18871.1	0	-137939	26.16	55267.2	2.482
1P	11SLV	45794.7	45794.7	0	0	4359.36	45794.7	9482.73	-0.56	2.175
1P	11SLV	45794.7	45794.7	0	0	-4876.81	45794.7	-9586.26	-0.56	1.966
1P	11SLV	-30917.9	-30917.9	0	0	4359.36	-30917.9	13778.4	-246.67	3.161
1P	11SLV	-30917.9	-30917.9	0	0	-4876.81	-30917.9	-13905.2	-531.32	2.851
1P	11SLV	45794.7	45794.7	-3151.23	-11037.3	0	45794.7	-26.16	-39387.9	3.569
1P	11SLV	45794.7	45794.7	-3151.23	-3151.23	0	188823	-26.16	-39387.9	4.123
1P	11SLV	45794.7	45794.7	11037.3	11037.3	0	45794.7	26.16	39388	3.569
1P	11SLV	-30917.9	-30917.9	-3151.23	-11037.3	0	-137939	-26.16	-52401.8	4.461
1P	11SLV	-30917.9	-30917.9	-3151.23	-3151.23	0	-137939	-26.16	-52401.8	4.461
1P	11SLV	-30917.9	-30917.9	11037.3	11037.3	0	-137939	26.16	52401.8	4.461
1P	13SLV	63760.7	63760.7	0	0	2294.53	188823	8372.89	-0.56	2.961
1P	13SLV	63760.7	63760.7	0	0	-2811.98	188823	-8476.42	-0.56	2.961
1P	13SLV	-48883.9	-48883.9	0	0	2294.53	-137939	14681.8	-225.7	2.822
1P	13SLV	-48883.9	-48883.9	0	0	-2811.98	-137939	-14789.2	-484.78	2.822
1P	13SLV	63760.7	63760.7	-12416.6	-20302.7	0	63760.7	-26.16	-35592.2	1.753
1P	13SLV	63760.7	63760.7	-12416.6	-12416.6	0	63760.7	-26.16	-35592.2	2.866
1P	13SLV	63760.7	63760.7	20302.7	20302.7	0	63760.7	26.16	35592.6	1.753
1P	13SLV	-48883.9	-48883.9	-12416.6	-20302.7	0	-48883.9	-26.16	-54543.5	2.687
1P	13SLV	-48883.9	-48883.9	-12416.6	-12416.6	0	-137939	-26.16	-54543.5	2.822
1P	13SLV	-48883.9	-48883.9	20302.7	20302.7	0	-48883.9	26.16	54543.5	2.687
1P	15SLV	33346.2	33346.2	0	0	-669.17	188823	-10349.6	-0.56	5.663
1P	15SLV	33346.2	33346.2	0	0	151.72	188823	10244.6	-0.56	5.663
1P	15SLV	-18469.4	-18469.4	0	0	-669.17	-137939	-13278.9	-564.62	7.469
1P	15SLV	-18469.4	-18469.4	0	0	151.72	-137939	13141.6	-261.33	7.469
1P	15SLV	33346.2	33346.2	-5809.88	-13696	0	33346.2	-26.16	-41939.8	3.062
1P	15SLV	33346.2	33346.2	-5809.88	-5809.88	0	188823	-26.16	-41939.8	5.663
1P	15SLV	33346.2	33346.2	13696	13696	0	33346.2	26.16	41939.7	3.062
1P	15SLV	-18469.4	-18469.4	-5809.88	-13696	0	-18469.4	-26.16	-50792	3.709
1P	15SLV	-18469.4	-18469.4	-5809.88	-5809.88	0	-137939	-26.16	-50792	7.469
1P	15SLV	-18469.4	-18469.4	13696	13696	0	-18469.4	26.16	50792	3.709
1P	2SLD	24820	24820	0	0	2978.54	24820	12895.4	-0.64	4.329
1P	2SLD	24820	24820	0	0	-2722.98	24820	-13012.6	-0.64	4.779
1P	2SLD	-43884.4	-43884.4	0	0	2978.54	-206909	16675	-257.93	4.715
1P	2SLD	-43884.4	-43884.4	0	0	-2722.98	-206909	-16816.5	-556.46	4.715
1P	2SLD	24820	24820	-9212.62	-9212.62	0	24820	-30.08	-52292.6	5.676
1P	2SLD	24820	24820	6997.25	6997.25	0	24820	30.08	52295.1	7.474
1P	2SLD	24820	24820	6997.25	9212.62	0	24820	30.08	52295.1	5.676
1P	2SLD	-43884.4	-43884.4	-9212.62	-9212.62	0	-206909	-30.08	-64223	4.715
1P	2SLD	-43884.4	-43884.4	6997.25	6997.25	0	-206909	30.08	64223	4.715
1P	2SLD	-43884.4	-43884.4	6997.25	9212.62	0	-206909	30.08	64223	4.715
1P	4SLD	10958.5	10958.5	0	0	2625.02	10958.5	13730.6	-104.8	5.231
1P	4SLD	10958.5	10958.5	0	0	-2369.46	10958.5	-13864.5	-0.64	5.851
1P	4SLD	-30022.9	-30022.9	0	0	2625.02	-30022.9	15955.3	-272.32	6.078
1P	4SLD	-30022.9	-30022.9	0	0	-2369.46	-30022.9	-16112.1	-587.66	6.800
1P	4SLD	10958.5	10958.5	-4853.75	-4853.75	0	10958.5	-30.08	-55063.4	11.345
1P	4SLD	10958.5	10958.5	2638.39	2638.39	0	217147	30.08	55063.3	19.815
1P	4SLD	10958.5	10958.5	2638.39	4853.75	0	10958.5	30.08	55063.3	11.345
1P	4SLD	-30022.9	-30022.9	-4853.75	-4853.75	0	-206909	-30.08	-62172.2	6.892
1P	4SLD	-30022.9	-30022.9	2638.39	2638.39	0	-206909	30.08	62172.2	6.892
1P	4SLD	-30022.9	-30022.9	2638.39	4853.75	0	-206909	30.08	62172.2	6.892
1P	6SLD	21796.7	21796.7	0	0	1519.19	21796.7	13080.2	-0.64	8.610
1P	6SLD	21796.7	21796.7	0	0	-1263.63	217147	-13196	-0.64	9.962
1P	6SLD	-40861.1	-40861.1	0	0	1519.19	-206909	16522	-260.82	5.064
1P	6SLD	-40861.1	-40861.1	0	0	-1263.63	-206909	-16665.8	-563.04	5.064
1P	6SLD	21796.7	21796.7	-10150.1	-10150.1	0	21796.7	-30.08	-52915.8	5.213
1P	6SLD	21796.7	21796.7	7934.74	7934.74	0	21796.7	30.08	52915.6	6.669
1P	6SLD	21796.7	21796.7	7934.74	10150.1	0	21796.7	30.08	52915.6	5.213
1P	6SLD	-40861.1	-40861.1	-10150.1	-10150.1	0	-206909	-30.08	-63804.3	5.064
1P	6SLD	-40861.1	-40861.1	7934.74	7934.74	0	-206909	30.08	63804.3	5.064
1P	6SLD	-40861.1	-40861.1	7934.74	10150.1	0	-206909	30.08	63804.3	5.064
1P	8SLD	5343.87	5343.87	0	0	-85.21	217147	-14192.1	-126.54	40.635
1P	8SLD	5343.87	5343.87	0	0	340.77	217147	14056.4	-291.78	40.635
1P	8SLD	-24408.3	-24408.3	0	0	-85.21	-206909	-15817.7	-603.17	8.477
1P	8SLD	-24408.3	-24408.3	0	0	340.77	-206909	15655.7	-279.16	8.477
1P	8SLD	5343.87	5343.87	-6594.81	-6594.81	0	5343.87	-30.08	-56064.2	8.501
1P	8SLD	5343.87	5343.87	4379.44	4379.44	0	5343.87	30.08	56064.2	12.802

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1P	8SLD	5343.87	5343.87	4379.44	6594.81	0	5343.87	30.08	56064.2	8.501
1P	8SLD	-24408.3	-24408.3	-6594.81	-6594.81	0	-206909	-30.08	-61226.1	8.477
1P	8SLD	-24408.3	-24408.3	4379.44	4379.44	0	-206909	30.08	61226.1	8.477
1P	8SLD	-24408.3	-24408.3	4379.44	6594.81	0	-206909	30.08	61226.1	8.477
1P	10SLD	36947.3	36947.3	0	0	2702.34	36947.3	12149.7	-0.64	4.496
1P	10SLD	36947.3	36947.3	0	0	-2999.18	36947.3	-12267.6	-0.64	4.090
1P	10SLD	-31757.1	-31757.1	0	0	2702.34	-31757.1	16047.7	-270.18	5.938
1P	10SLD	-31757.1	-31757.1	0	0	-2999.18	-31757.1	-16202.8	-582.8	5.402
1P	10SLD	36947.3	36947.3	-5603.34	-10606.5	0	36947.3	-30.08	-49745	4.690
1P	10SLD	36947.3	36947.3	-5603.34	-5603.34	0	217147	-30.08	-49745	5.877
1P	10SLD	36947.3	36947.3	10606.5	10606.5	0	36947.3	30.08	49745.1	4.690
1P	10SLD	-31757.1	-31757.1	-5603.34	-10606.5	0	-31757.1	-30.08	-62461.5	5.889
1P	10SLD	-31757.1	-31757.1	-5603.34	-5603.34	0	-206909	-30.08	-62461.5	6.515
1P	10SLD	-31757.1	-31757.1	10606.5	10606.5	0	-31757.1	30.08	62461.5	5.889
1P	12SLD	23085.8	23085.8	0	0	2348.82	23085.8	13001.5	-0.64	5.535
1P	12SLD	23085.8	23085.8	0	0	-2645.66	23085.8	-13117.9	-0.64	4.958
1P	12SLD	-17895.6	-17895.6	0	0	2348.82	-17895.6	15307.7	-286.9	6.517
1P	12SLD	-17895.6	-17895.6	0	0	-2645.66	-17895.6	-15475.6	-620.75	5.849
1P	12SLD	23085.8	23085.8	-1244.48	-6247.66	0	23085.8	-30.08	-52639.6	8.425
1P	12SLD	23085.8	23085.8	-1244.48	-1244.48	0	217147	-30.08	-52639.6	9.406
1P	12SLD	23085.8	23085.8	6247.66	6247.66	0	23085.8	30.08	52654.4	8.428
1P	12SLD	-17895.6	-17895.6	-1244.48	-6247.66	0	-17895.6	-30.08	-60116.2	9.622
1P	12SLD	-17895.6	-17895.6	-1244.48	-1244.48	0	-206909	-30.08	-60116.2	11.562
1P	12SLD	-17895.6	-17895.6	6247.66	6247.66	0	-17895.6	30.08	60116.2	9.622
1P	14SLD	33924	33924	0	0	1242.99	217147	12334.9	-0.64	6.401
1P	14SLD	33924	33924	0	0	-1539.83	217147	-12455.6	-0.64	6.401
1P	14SLD	-28733.9	-28733.9	0	0	1242.99	-206909	15886.6	-273.91	7.201
1P	14SLD	-28733.9	-28733.9	0	0	-1539.83	-206909	-16044.5	-591.25	7.201
1P	14SLD	33924	33924	-6540.83	-11544	0	33924	-30.08	-50382.1	4.364
1P	14SLD	33924	33924	-6540.83	-6540.83	0	217147	-30.08	-50382.1	6.401
1P	14SLD	33924	33924	11544	11544	0	33924	30.08	50382.3	4.364
1P	14SLD	-28733.9	-28733.9	-6540.83	-11544	0	-28733.9	-30.08	-61955.4	5.367
1P	14SLD	-28733.9	-28733.9	-6540.83	-6540.83	0	-206909	-30.08	-61955.4	7.201
1P	14SLD	-28733.9	-28733.9	11544	11544	0	-28733.9	30.08	61955.4	5.367
1P	16SLD	17471.1	17471.1	0	0	-361.41	217147	-13465.2	-0.64	12.429
1P	16SLD	17471.1	17471.1	0	0	64.57	217147	13343.3	-0.64	12.429
1P	16SLD	-12281	-12281	0	0	-361.41	-206909	-15178	-615.89	16.848
1P	16SLD	-12281	-12281	0	0	64.57	-206909	15007.1	-293.43	16.848
1P	16SLD	17471.1	17471.1	-2985.53	-7988.72	0	17471.1	-30.08	-53813	6.736
1P	16SLD	17471.1	17471.1	-2985.53	-2985.53	0	217147	-30.08	-53813	12.429
1P	16SLD	17471.1	17471.1	7988.72	7988.72	0	17471.1	30.08	53813	6.736
1P	16SLD	-12281	-12281	-2985.53	-7988.72	0	-12281	-30.08	-59149.9	7.404
1P	16SLD	-12281	-12281	-2985.53	-2985.53	0	-206909	-30.08	-59149.9	16.848
1P	16SLD	-12281	-12281	7988.72	7988.72	0	-12281	30.08	59149.9	7.404
2P	17SLU	-4814.97	-4814.97	0	0	-69.26	-137939	-12575.9	-584.19	28.648
2P	17SLU	-4814.97	-4814.97	1803.54	1803.54	0	-4814.97	26.16	48670.4	26.986
2P	1SLV	39829.1	39829.1	0	0	2687.28	39829.1	9848.66	-0.56	3.665
2P	1SLV	39829.1	39829.1	0	0	-2592.88	39829.1	-9952.51	-0.56	3.838
2P	1SLV	-65162.7	-65162.7	0	0	2687.28	-137939	15473.4	-207.94	2.117
2P	1SLV	-65162.7	-65162.7	0	0	-2592.88	-137939	-15568.6	-444.4	2.117
2P	1SLV	39829.1	39829.1	-15190.5	-15190.5	0	39829.1	-26.16	-40623.1	2.674
2P	1SLV	39829.1	39829.1	-15190.5	-17477.2	0	39829.1	-26.16	-40623.1	2.324
2P	1SLV	39829.1	39829.1	10478.3	12378.9	0	39829.1	26.16	40623.2	3.282
2P	1SLV	39829.1	39829.1	10478.3	17477.2	0	39829.1	26.16	40623.2	2.324
2P	1SLV	-65162.7	-65162.7	-15190.5	-15190.5	0	-137939	-26.16	-56057.9	2.117
2P	1SLV	-65162.7	-65162.7	-15190.5	-17477.2	0	-137939	-26.16	-56057.9	2.117
2P	1SLV	-65162.7	-65162.7	10478.3	12378.9	0	-137939	26.16	56057.9	2.117
2P	1SLV	-65162.7	-65162.7	10478.3	17477.2	0	-137939	26.16	56057.9	2.117
2P	3SLV	19374	19374	0	0	2392.79	19374	11099.3	-0.56	4.639
2P	3SLV	19374	19374	0	0	-2298.39	19374	-11198.6	-0.56	4.872
2P	3SLV	-44707.6	-44707.6	0	0	2392.79	-137939	14479.6	-230	3.085
2P	3SLV	-44707.6	-44707.6	0	0	-2298.39	-137939	-14589.6	-494.58	3.085
2P	3SLV	19374	19374	-6973.94	-6973.94	0	19374	-26.16	-44617.2	6.398
2P	3SLV	19374	19374	-6973.94	-9643.42	0	19374	-26.16	-44617.2	4.627
2P	3SLV	19374	19374	2261.71	4545.14	0	188823	26.16	44617.3	9.746
2P	3SLV	19374	19374	2261.71	9643.42	0	19374	26.16	44617.3	4.627
2P	3SLV	-44707.6	-44707.6	-6973.94	-6973.94	0	-137939	-26.16	-54061.8	3.085
2P	3SLV	-44707.6	-44707.6	-6973.94	-9643.42	0	-137939	-26.16	-54061.8	3.085
2P	3SLV	-44707.6	-44707.6	2261.71	4545.14	0	-137939	26.16	54061.8	3.085
2P	3SLV	-44707.6	-44707.6	2261.71	9643.42	0	-137939	26.16	54061.8	3.085
2P	5SLV	34105.5	34105.5	0	0	1285.86	188823	10198.3	-0.56	5.536
2P	5SLV	34105.5	34105.5	0	0	-1191.47	188823	-10303.2	-0.56	5.536
2P	5SLV	-59439.1	-59439.1	0	0	1285.86	-137939	15194.9	-214.36	2.321
2P	5SLV	-59439.1	-59439.1	0	0	-1191.47	-137939	-15294.4	-459	2.321
2P	5SLV	34105.5	34105.5	-18668.3	-18668.3	0	34105.5	-26.16	-41783.9	2.238
2P	5SLV	34105.5	34105.5	-18668.3	-18908.8	0	34105.5	-26.16	-41783.9	2.210
2P	5SLV	34105.5	34105.5	13956.1	13956.1	0	34105.5	26.16	41783.8	2.994
2P	5SLV	34105.5	34105.5	13956.1	18908.8	0	34105.5	26.16	41783.8	2.210
2P	5SLV	-59439.1	-59439.1	-18668.3	-18668.3	0	-137939	-26.16	-55587.6	2.321

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2P	5SLV	-59439.1	-59439.1	-18668.3	-18908.8	0	-137939	-26.16	-55587.6	2.321
2P	5SLV	-59439.1	-59439.1	13956.1	13956.1	0	-137939	26.16	55587.6	2.321
2P	5SLV	-59439.1	-59439.1	13956.1	18908.8	0	-137939	26.16	55587.6	2.321
2P	7SLV	8744.52	8744.52	0	0	-209.84	188823	-11817.4	-120.5	21.593
2P	7SLV	8744.52	8744.52	0	0	304.23	188823	11699.8	-274.57	21.593
2P	7SLV	-34078.1	-34078.1	0	0	-209.84	-137939	-14064.4	-522.56	4.048
2P	7SLV	-34078.1	-34078.1	0	0	304.23	-137939	13940.4	-242.81	4.048
2P	7SLV	8744.52	8744.52	-13432.6	-13432.6	0	8744.52	-26.16	-46416.6	3.456
2P	7SLV	8744.52	8744.52	8720.38	8720.38	0	8744.52	26.16	46418.3	5.323
2P	7SLV	8744.52	8744.52	8720.38	12302.1	0	8744.52	26.16	46418.3	3.773
2P	7SLV	-34078.1	-34078.1	-13432.6	-13432.6	0	-34078.1	-26.16	-52812.3	3.932
2P	7SLV	-34078.1	-34078.1	8720.38	8720.38	0	-137939	26.16	52812.2	4.048
2P	7SLV	-34078.1	-34078.1	8720.38	12302.1	0	-137939	26.16	52812.2	4.048
2P	9SLV	58089.9	58089.9	0	0	2517.52	188823	8722.99	-0.56	3.251
2P	9SLV	58089.9	58089.9	0	0	-2762.64	58089.9	-8826.52	-0.56	3.195
2P	9SLV	-46901.9	-46901.9	0	0	2517.52	-137939	14585.7	-227.75	2.941
2P	9SLV	-46901.9	-46901.9	0	0	-2762.64	-137939	-14694.3	-489.46	2.941
2P	9SLV	58089.9	58089.9	-8283.19	-18871.1	0	58089.9	-26.16	-36819.9	1.951
2P	9SLV	58089.9	58089.9	-8283.19	-10985	0	188823	-26.16	-36819.9	3.251
2P	9SLV	58089.9	58089.9	17385.6	18871.1	0	58089.9	26.16	36819.6	1.951
2P	9SLV	58089.9	58089.9	17385.6	17385.6	0	58089.9	26.16	36819.6	2.118
2P	9SLV	-46901.9	-46901.9	-8283.19	-18871.1	0	-46901.9	-26.16	-54315.6	2.878
2P	9SLV	-46901.9	-46901.9	-8283.19	-10985	0	-137939	-26.16	-54315.6	2.941
2P	9SLV	-46901.9	-46901.9	17385.6	18871.1	0	-46901.9	26.16	54315.6	2.878
2P	9SLV	-46901.9	-46901.9	17385.6	17385.6	0	-137939	26.16	54315.6	2.941
2P	11SLV	37634.8	37634.8	0	0	2223.03	37634.8	9982.94	-0.56	4.491
2P	11SLV	37634.8	37634.8	0	0	-2468.15	37634.8	-10086.8	-0.56	4.087
2P	11SLV	-26446.8	-26446.8	0	0	2223.03	-137939	13549	-252.04	5.216
2P	11SLV	-26446.8	-26446.8	0	0	-2468.15	-137939	-13679.7	-543.52	5.216
2P	11SLV	37634.8	37634.8	-66.6	-11037.3	0	37634.8	-26.16	-41070.4	3.721
2P	11SLV	37634.8	37634.8	-66.6	-3151.23	0	188823	-26.16	-41070.4	5.017
2P	11SLV	37634.8	37634.8	9169.05	11037.3	0	37634.8	26.16	41069.9	3.721
2P	11SLV	37634.8	37634.8	9169.05	9169.05	0	37634.8	26.16	41069.9	4.479
2P	11SLV	-26446.8	-26446.8	-66.6	-11037.3	0	-26446.8	-26.16	-51827.7	4.696
2P	11SLV	-26446.8	-26446.8	-66.6	-3151.23	0	-137939	-26.16	-51827.7	5.216
2P	11SLV	-26446.8	-26446.8	9169.05	11037.3	0	-26446.8	26.16	51827.6	4.696
2P	11SLV	-26446.8	-26446.8	9169.05	9169.05	0	-137939	26.16	51827.6	5.216
2P	13SLV	52366.3	52366.3	0	0	1116.11	188823	9078.88	-0.56	3.606
2P	13SLV	52366.3	52366.3	0	0	-1361.22	188823	-9182.42	-0.56	3.606
2P	13SLV	-41178.3	-41178.3	0	0	1116.11	-137939	14304.2	-233.93	3.350
2P	13SLV	-41178.3	-41178.3	0	0	-1361.22	-137939	-14420.5	-502.74	3.350
2P	13SLV	52366.3	52366.3	-11760.9	-20302.7	0	52366.3	-26.16	-38021.6	1.873
2P	13SLV	52366.3	52366.3	-11760.9	-12416.6	0	52366.3	-26.16	-38021.6	3.062
2P	13SLV	52366.3	52366.3	20863.4	20863.4	0	52366.3	26.16	38021.7	1.822
2P	13SLV	-41178.3	-41178.3	-11760.9	-20302.7	0	-41178.3	-26.16	-53650.3	2.643
2P	13SLV	-41178.3	-41178.3	-11760.9	-12416.6	0	-137939	-26.16	-53650.3	3.350
2P	13SLV	-41178.3	-41178.3	20863.4	20863.4	0	-41178.3	26.16	53650.3	2.572
2P	15SLV	27005.3	27005.3	0	0	-379.59	188823	-10735.3	-0.56	6.992
2P	15SLV	27005.3	27005.3	0	0	134.47	188823	10634.1	-0.56	6.992
2P	15SLV	-15817.3	-15817.3	0	0	-379.59	-137939	-13146.6	-571.43	8.721
2P	15SLV	-15817.3	-15817.3	0	0	134.47	-137939	13004.6	-264.39	8.721
2P	15SLV	27005.3	27005.3	-6525.27	-13696	0	27005.3	-26.16	-43224.5	3.156
2P	15SLV	27005.3	27005.3	-6525.27	-6525.27	0	27005.3	-26.16	-43224.5	6.624
2P	15SLV	27005.3	27005.3	15627.7	15627.7	0	27005.3	26.16	43224.5	2.766
2P	15SLV	-15817.3	-15817.3	-6525.27	-13696	0	-15817.3	-26.16	-50444.9	3.683
2P	15SLV	-15817.3	-15817.3	-6525.27	-6525.27	0	-15817.3	-26.16	-50444.9	7.731
2P	15SLV	-15817.3	-15817.3	15627.7	15627.7	0	-15817.3	26.16	50444.9	3.228
2P	2SLD	19998.1	19998.1	0	0	1439.06	19998.1	13189.8	-0.64	9.166
2P	2SLD	19998.1	19998.1	0	0	-1420.04	19998.1	-13310.9	-0.64	9.374
2P	2SLD	-37222.9	-37222.9	0	0	1439.06	-206909	16335.8	-264.3	5.559
2P	2SLD	-37222.9	-37222.9	0	0	-1420.04	-206909	-16484.6	-570.84	5.559
2P	2SLD	19998.1	19998.1	-7790.71	-7790.71	0	19998.1	-30.08	-53292.8	6.841
2P	2SLD	19998.1	19998.1	-7790.71	-9212.62	0	19998.1	-30.08	-53292.8	5.785
2P	2SLD	19998.1	19998.1	6145.74	6997.25	0	19998.1	30.08	53292.7	7.616
2P	2SLD	19998.1	19998.1	6145.74	9212.62	0	19998.1	30.08	53292.7	5.785
2P	2SLD	-37222.9	-37222.9	-7790.71	-7790.71	0	-206909	-30.08	-63298.6	5.559
2P	2SLD	-37222.9	-37222.9	-7790.71	-9212.62	0	-206909	-30.08	-63298.6	5.559
2P	2SLD	-37222.9	-37222.9	6145.74	6997.25	0	-206909	30.08	63298.7	5.559
2P	2SLD	-37222.9	-37222.9	6145.74	9212.62	0	-206909	30.08	63298.7	5.559
2P	4SLD	8505.12	8505.12	0	0	1278.92	8505.12	13875.7	-192.26	10.850
2P	4SLD	8505.12	8505.12	0	0	-1259.91	8505.12	-14011.8	-29.73	11.121
2P	4SLD	-25729.8	-25729.8	0	0	1278.92	-206909	15726.3	-277.56	8.042
2P	4SLD	-25729.8	-25729.8	0	0	-1259.91	-206909	-15887.1	-599.55	8.042
2P	4SLD	8505.12	8505.12	-3211.08	-3211.08	0	8505.12	-30.08	-55504.9	17.285
2P	4SLD	8505.12	8505.12	-3211.08	-4853.75	0	8505.12	-30.08	-55504.9	11.435
2P	4SLD	8505.12	8505.12	1566.11	2638.39	0	8505.12	30.08	55504.9	21.037
2P	4SLD	8505.12	8505.12	1566.11	4853.75	0	8505.12	30.08	55504.9	11.435
2P	4SLD	-25729.8	-25729.8	-3211.08	-3211.08	0	-206909	-30.08	-61449.2	8.042
2P	4SLD	-25729.8	-25729.8	-3211.08	-4853.75	0	-206909	-30.08	-61449.2	8.042

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2P	4SLD	-25729.8	-25729.8	1566.11	2638.39	0	-206909	30.08	61449.3	8.042
2P	4SLD	-25729.8	-25729.8	1566.11	4853.75	0	-206909	30.08	61449.3	8.042
2P	6SLD	17401.9	17401.9	0	0	681.22	217147	13347.5	-0.64	12.478
2P	6SLD	17401.9	17401.9	0	0	-662.22	217147	-13469.5	-0.64	12.478
2P	6SLD	-34626.6	-34626.6	0	0	681.22	-206909	16200.4	-266.79	5.975
2P	6SLD	-34626.6	-34626.6	0	0	-662.22	-206909	-16348.5	-576.61	5.975
2P	6SLD	17401.9	17401.9	-9858.72	-9858.72	0	17401.9	-30.08	-53827.1	5.460
2P	6SLD	17401.9	17401.9	-9858.72	-10150.1	0	17401.9	-30.08	-53827.1	5.303
2P	6SLD	17401.9	17401.9	8213.75	8213.75	0	17401.9	30.08	53827.1	6.553
2P	6SLD	17401.9	17401.9	8213.75	10150.1	0	17401.9	30.08	53827.1	5.303
2P	6SLD	-34626.6	-34626.6	-9858.72	-9858.72	0	-206909	-30.08	-62936.5	5.975
2P	6SLD	-34626.6	-34626.6	-9858.72	-10150.1	0	-206909	-30.08	-62936.5	5.975
2P	6SLD	-34626.6	-34626.6	8213.75	8213.75	0	-206909	30.08	62936.5	5.975
2P	6SLD	-34626.6	-34626.6	8213.75	10150.1	0	-206909	30.08	62936.5	5.975
2P	8SLD	3683.47	3683.47	0	0	-128.45	217147	-14285.2	-171.08	58.952
2P	8SLD	3683.47	3683.47	0	0	147.47	217147	14149.5	-311.27	58.952
2P	8SLD	-20908.2	-20908.2	0	0	-128.45	-206909	-15633.9	-612.67	9.896
2P	8SLD	-20908.2	-20908.2	0	0	147.47	-206909	15468.7	-283.34	9.896
2P	8SLD	3683.47	3683.47	-7051.67	-7051.67	0	3683.47	-30.08	-56356.6	7.992
2P	8SLD	3683.47	3683.47	5406.71	5406.71	0	3683.47	30.08	56356.6	10.424
2P	8SLD	3683.47	3683.47	5406.71	6594.81	0	3683.47	30.08	56356.6	8.546
2P	8SLD	-20908.2	-20908.2	-7051.67	-7051.67	0	-20908.2	-30.08	-60631.4	8.598
2P	8SLD	-20908.2	-20908.2	5406.71	5406.71	0	-206909	30.08	60631.4	9.896
2P	8SLD	-20908.2	-20908.2	5406.71	6594.81	0	-20908.2	30.08	60631.4	9.194
2P	10SLD	30150.1	30150.1	0	0	1344.68	217147	12565.1	-0.64	7.202
2P	10SLD	30150.1	30150.1	0	0	-1514.42	217147	-12687.1	-0.64	7.202
2P	10SLD	-27070.9	-27070.9	0	0	1344.68	-206909	15797.9	-275.94	7.643
2P	10SLD	-27070.9	-27070.9	0	0	-1514.42	-206909	-15957.4	-595.86	7.643
2P	10SLD	30150.1	30150.1	-3950.63	-10606.5	0	30150.1	-30.08	-51184.4	4.826
2P	10SLD	30150.1	30150.1	-3950.63	-5603.34	0	217147	-30.08	-51184.4	7.202
2P	10SLD	30150.1	30150.1	9985.82	10606.5	0	30150.1	30.08	51184.5	4.826
2P	10SLD	30150.1	30150.1	9985.82	9985.82	0	30150.1	30.08	51184.5	5.126
2P	10SLD	-27070.9	-27070.9	-3950.63	-10606.5	0	-27070.9	-30.08	-61675.4	5.815
2P	10SLD	-27070.9	-27070.9	-3950.63	-5603.34	0	-206909	-30.08	-61675.4	7.643
2P	10SLD	-27070.9	-27070.9	9985.82	10606.5	0	-27070.9	30.08	61675.4	5.815
2P	10SLD	-27070.9	-27070.9	9985.82	9985.82	0	-27070.9	30.08	61675.4	6.176
2P	12SLD	18657.1	18657.1	0	0	1184.55	18657.1	13271.4	-0.64	11.204
2P	12SLD	18657.1	18657.1	0	0	-1354.28	18657.1	-13392.9	-0.64	9.889
2P	12SLD	-15577.9	-15577.9	0	0	1184.55	-15577.9	15183.6	-289.61	12.818
2P	12SLD	-15577.9	-15577.9	0	0	-1354.28	-15577.9	-15353.6	-626.9	11.337
2P	12SLD	18657.1	18657.1	629	6247.66	0	18657.1	30.08	53569.6	8.574
2P	12SLD	18657.1	18657.1	629	1244.48	0	217147	30.08	53569.6	11.639
2P	12SLD	18657.1	18657.1	5406.19	6247.66	0	18657.1	30.08	53569.6	8.574
2P	12SLD	18657.1	18657.1	5406.19	5406.19	0	18657.1	30.08	53569.6	9.909
2P	12SLD	-15577.9	-15577.9	629	6247.66	0	-15577.9	30.08	59718.7	9.559
2P	12SLD	-15577.9	-15577.9	629	1244.48	0	-206909	30.08	59718.7	13.282
2P	12SLD	-15577.9	-15577.9	5406.19	6247.66	0	-15577.9	30.08	59718.7	9.559
2P	12SLD	-15577.9	-15577.9	5406.19	5406.19	0	-15577.9	30.08	59718.7	11.046
2P	14SLD	27553.8	27553.8	0	0	586.86	217147	12722.7	-0.64	7.881
2P	14SLD	27553.8	27553.8	0	0	-756.6	217147	-12845.9	-0.64	7.881
2P	14SLD	-24474.6	-24474.6	0	0	586.86	-206909	15659.3	-279.08	8.454
2P	14SLD	-24474.6	-24474.6	0	0	-756.6	-206909	-15821.2	-602.99	8.454
2P	14SLD	27553.8	27553.8	-6018.64	-11544	0	27553.8	-30.08	-51726.6	4.481
2P	14SLD	27553.8	27553.8	-6018.64	-6540.83	0	217147	-30.08	-51726.6	7.881
2P	14SLD	27553.8	27553.8	12053.8	12053.8	0	27553.8	30.08	51726.8	4.291
2P	14SLD	-24474.6	-24474.6	-6018.64	-11544	0	-24474.6	-30.08	-61237.3	5.305
2P	14SLD	-24474.6	-24474.6	-6018.64	-6540.83	0	-206909	-30.08	-61237.3	8.454
2P	14SLD	-24474.6	-24474.6	12053.8	12053.8	0	-24474.6	30.08	61237.3	5.080
2P	16SLD	13835.4	13835.4	0	0	-222.83	217147	-13686.3	-0.64	15.695
2P	16SLD	13835.4	13835.4	0	0	53.09	217147	13568.7	-8.36	15.695
2P	16SLD	-10756.2	-10756.2	0	0	-222.83	-206909	-15092.8	-572.07	19.236
2P	16SLD	-10756.2	-10756.2	0	0	53.09	-206909	14925.4	-295.18	19.236
2P	16SLD	13835.4	13835.4	-3211.6	-7988.72	0	13835.4	-30.08	-54550.7	6.828
2P	16SLD	13835.4	13835.4	-3211.6	-3211.6	0	217147	-30.08	-54550.7	15.695
2P	16SLD	13835.4	13835.4	9246.79	9246.79	0	13835.4	30.08	54550.6	5.899
2P	16SLD	-10756.2	-10756.2	-3211.6	-7988.72	0	-10756.2	-30.08	-58886.7	7.371
2P	16SLD	-10756.2	-10756.2	-3211.6	-3211.6	0	-10756.2	-30.08	-58886.7	18.336
2P	16SLD	-10756.2	-10756.2	9246.79	9246.79	0	-10756.2	30.08	58886.7	6.368
3P	17SLU	-5140.48	-5140.48	0	0	-1.4	-137939	-12594	-595.6	26.834
3P	17SLU	-5140.48	-5140.48	2249.3	2249.3	0	-5140.48	26.16	48723.6	21.662
3P	1SLV	31931.8	31931.8	0	0	2304.96	31931.8	10330.5	-0.56	4.482
3P	1SLV	31931.8	31931.8	0	0	-2184.27	31931.8	-10435.9	-0.56	4.778
3P	1SLV	-54495.3	-54495.3	0	0	2304.96	-137939	14954.5	-219.75	2.531
3P	1SLV	-54495.3	-54495.3	0	0	-2184.27	-137939	-15057.8	-471.25	2.531
3P	1SLV	31931.8	31931.8	-11938.9	-11938.9	0	31931.8	-26.16	-42224.8	3.537
3P	1SLV	31931.8	31931.8	-11938.9	-16343	0	31931.8	-26.16	-42224.8	2.584
3P	1SLV	31931.8	31931.8	8714.52	11436.2	0	31931.8	26.16	42224.8	3.692
3P	1SLV	31931.8	31931.8	8714.52	16343	0	31931.8	26.16	42224.8	2.584
3P	1SLV	-54495.3	-54495.3	-11938.9	-11938.9	0	-137939	-26.16	-55175.6	2.531

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3P	1	SLV	-54495.3	-54495.3	-11938.9	-16343	0	-137939	-26.16	-55175.6	2.531
3P	1	SLV	-54495.3	-54495.3	8714.52	11436.2	0	-137939	26.16	55175.6	2.531
3P	1	SLV	-54495.3	-54495.3	8714.52	16343	0	-137939	26.16	55175.6	2.531
3P	3	SLV	14770	14770	0	0	2054.42	14770	11364.6	-83.86	5.532
3P	3	SLV	14770	14770	0	0	-1933.72	14770	-11475.5	-0.56	5.934
3P	3	SLV	-37333.6	-37333.6	0	0	2054.42	-137939	14107.3	-238.77	3.695
3P	3	SLV	-37333.6	-37333.6	0	0	-1933.72	-137939	-14228.4	-513.39	3.695
3P	3	SLV	14770	14770	-4854.24	-4854.24	0	14770	-26.16	-45390.9	9.351
3P	3	SLV	14770	14770	-4854.24	-8319.36	0	14770	-26.16	-45390.9	5.456
3P	3	SLV	14770	14770	1629.83	3412.56	0	188823	26.16	45390.9	12.784
3P	3	SLV	14770	14770	1629.83	8319.36	0	14770	26.16	45390.9	5.456
3P	3	SLV	-37333.6	-37333.6	-4854.24	-4854.24	0	-137939	-26.16	-53197.2	3.695
3P	3	SLV	-37333.6	-37333.6	-4854.24	-8319.36	0	-137939	-26.16	-53197.2	3.695
3P	3	SLV	-37333.6	-37333.6	1629.83	3412.56	0	-137939	26.16	53197.2	3.695
3P	3	SLV	-37333.6	-37333.6	1629.83	8319.36	0	-137939	26.16	53197.2	3.695
3P	5	SLV	27710.9	27710.9	0	0	1113.72	188823	10585.8	-0.56	6.814
3P	5	SLV	27710.9	27710.9	0	0	-993.02	188823	-10692.6	-0.56	6.814
3P	5	SLV	-50274.4	-50274.4	0	0	1113.72	-137939	14749.3	-224.24	2.744
3P	5	SLV	-50274.4	-50274.4	0	0	-993.02	-137939	-14855.7	-481.46	2.744
3P	5	SLV	27710.9	27710.9	-15455.3	-15455.3	0	27710.9	-26.16	-43083.1	2.788
3P	5	SLV	27710.9	27710.9	-15455.3	-18789.5	0	27710.9	-26.16	-43083.1	2.293
3P	5	SLV	27710.9	27710.9	12230.9	13882.7	0	27710.9	26.16	43083.1	3.103
3P	5	SLV	27710.9	27710.9	12230.9	18789.5	0	27710.9	26.16	43083.1	2.293
3P	5	SLV	-50274.4	-50274.4	-15455.3	-15455.3	0	-137939	-26.16	-54701.8	2.744
3P	5	SLV	-50274.4	-50274.4	-15455.3	-18789.5	0	-137939	-26.16	-54701.8	2.744
3P	5	SLV	-50274.4	-50274.4	12230.9	13882.7	0	-137939	26.16	54701.8	2.744
3P	5	SLV	-50274.4	-50274.4	12230.9	18789.5	0	-137939	26.16	54701.8	2.744
3P	7	SLV	6931.28	6931.28	0	0	-157.88	188823	-11916.5	-179.63	27.242
3P	7	SLV	6931.28	6931.28	0	0	278.58	188823	11799	-295.04	27.242
3P	7	SLV	-29494.8	-29494.8	0	0	-157.88	-137939	-13833.5	-535.23	4.677
3P	7	SLV	-29494.8	-29494.8	0	0	278.58	-137939	13705.4	-248.39	4.677
3P	7	SLV	6931.28	6931.28	-11384.7	-11384.7	0	6931.28	-26.16	-46711.2	4.103
3P	7	SLV	6931.28	6931.28	-11384.7	-12862.8	0	6931.28	-26.16	-46711.2	3.631
3P	7	SLV	6931.28	6931.28	8160.3	8160.3	0	6931.28	26.16	46710.6	5.724
3P	7	SLV	6931.28	6931.28	8160.3	12862.8	0	6931.28	26.16	46710.6	3.631
3P	7	SLV	-29494.8	-29494.8	-11384.7	-11384.7	0	-29494.8	-26.16	-52219.6	4.587
3P	7	SLV	-29494.8	-29494.8	-11384.7	-12862.8	0	-29494.8	-26.16	-52219.6	4.060
3P	7	SLV	-29494.8	-29494.8	8160.3	8160.3	0	-137939	26.16	52219.6	4.677
3P	7	SLV	-29494.8	-29494.8	8160.3	12862.8	0	-29494.8	26.16	52219.6	4.060
3P	9	SLV	47267	47267	0	0	2189.21	188823	9392.28	-0.56	3.995
3P	9	SLV	47267	47267	0	0	-2300.02	188823	-9495.82	-0.56	3.995
3P	9	SLV	-39160	-39160	0	0	2189.21	-137939	14200.9	-236.48	3.522
3P	9	SLV	-39160	-39160	0	0	-2300.02	-137939	-14320.3	-508.19	3.522
3P	9	SLV	47267	47267	-5956.92	-18134.3	0	47267	-26.16	-39082.5	2.155
3P	9	SLV	47267	47267	-5956.92	-9644.9	0	188823	-26.16	-39082.5	3.995
3P	9	SLV	47267	47267	14696.5	18134.3	0	47267	26.16	39082.6	2.155
3P	9	SLV	47267	47267	14696.5	14696.5	0	47267	26.16	39082.6	2.659
3P	9	SLV	-39160	-39160	-5956.92	-18134.3	0	-39160	-26.16	-53413.3	2.945
3P	9	SLV	-39160	-39160	-5956.92	-9644.9	0	-137939	-26.16	-53413.3	3.522
3P	9	SLV	-39160	-39160	14696.5	18134.3	0	-39160	26.16	53413.3	2.945
3P	9	SLV	-39160	-39160	14696.5	14696.5	0	-137939	26.16	53413.3	3.522
3P	11	SLV	30105.3	30105.3	0	0	1938.66	30105.3	10441.3	-0.56	5.386
3P	11	SLV	30105.3	30105.3	0	0	-2049.48	30105.3	-10547.2	-0.56	5.146
3P	11	SLV	-21998.3	-21998.3	0	0	1938.66	-137939	13321.2	-257.27	6.270
3P	11	SLV	-21998.3	-21998.3	0	0	-2049.48	-137939	-13455.2	-555.42	6.270
3P	11	SLV	30105.3	30105.3	1127.77	10110.7	0	30105.3	26.16	42602.3	4.214
3P	11	SLV	30105.3	30105.3	1127.77	1621.25	0	188823	26.16	42602.3	6.272
3P	11	SLV	30105.3	30105.3	7611.84	10110.7	0	30105.3	26.16	42602.3	4.214
3P	11	SLV	30105.3	30105.3	7611.84	7611.84	0	30105.3	26.16	42602.3	5.597
3P	11	SLV	-21998.3	-21998.3	1127.77	10110.7	0	-21998.3	26.16	51251.8	5.069
3P	11	SLV	-21998.3	-21998.3	1127.77	1621.25	0	-137939	26.16	51251.8	6.270
3P	11	SLV	-21998.3	-21998.3	7611.84	10110.7	0	-21998.3	26.16	51251.8	5.069
3P	11	SLV	-21998.3	-21998.3	7611.84	7611.84	0	-137939	26.16	51251.8	6.270
3P	13	SLV	43046.1	43046.1	0	0	997.96	188823	9648.9	-0.56	4.387
3P	13	SLV	43046.1	43046.1	0	0	-1108.78	188823	-9755.05	-0.56	4.387
3P	13	SLV	-34939.2	-34939.2	0	0	997.96	-137939	13984.5	-241.75	3.948
3P	13	SLV	-34939.2	-34939.2	0	0	-1108.78	-137939	-14107.8	-520.15	3.948
3P	13	SLV	43046.1	43046.1	-9473.33	-20580.8	0	43046.1	-26.16	-39961.7	1.942
3P	13	SLV	43046.1	43046.1	-9473.33	-12091.4	0	43046.1	-26.16	-39961.7	3.305
3P	13	SLV	43046.1	43046.1	18212.9	20580.8	0	43046.1	26.16	39961.8	1.942
3P	13	SLV	43046.1	43046.1	18212.9	18212.9	0	43046.1	26.16	39961.8	2.194
3P	13	SLV	-34939.2	-34939.2	-9473.33	-20580.8	0	-34939.2	-26.16	-52917.5	2.571
3P	13	SLV	-34939.2	-34939.2	-9473.33	-12091.4	0	-137939	-26.16	-52917.5	3.948
3P	13	SLV	-34939.2	-34939.2	18212.9	20580.8	0	-34939.2	26.16	52917.5	2.571
3P	13	SLV	-34939.2	-34939.2	18212.9	18212.9	0	-34939.2	26.16	52917.5	2.905
3P	15	SLV	22266.5	22266.5	0	0	-273.64	188823	-11027.1	-0.56	8.480
3P	15	SLV	22266.5	22266.5	0	0	162.82	188823	10921.8	-0.56	8.480
3P	15	SLV	-14159.6	-14159.6	0	0	-273.64	-137939	-13059.3	-575.89	9.742
3P	15	SLV	-14159.6	-14159.6	0	0	162.82	-137939	12918.6	-266.29	9.742

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3P	15	SLV	22266.5	22266.5	-5402.71	-14654.1	0	22266.5	-26.16	-44121.9	3.011
3P	15	SLV	22266.5	22266.5	-5402.71	-6164.71	0	22266.5	-26.16	-44121.9	7.157
3P	15	SLV	22266.5	22266.5	14142.3	14654.1	0	22266.5	26.16	44121.9	3.011
3P	15	SLV	22266.5	22266.5	14142.3	14142.3	0	22266.5	26.16	44121.9	3.120
3P	15	SLV	-14159.6	-14159.6	-5402.71	-14654.1	0	-14159.6	-26.16	-50183.2	3.425
3P	15	SLV	-14159.6	-14159.6	-5402.71	-6164.71	0	-14159.6	-26.16	-50183.2	8.140
3P	15	SLV	-14159.6	-14159.6	14142.3	14654.1	0	-14159.6	26.16	50183.2	3.425
3P	15	SLV	-14159.6	-14159.6	14142.3	14142.3	0	-14159.6	26.16	50183.2	3.548
3P	2	SLD	15676.3	15676.3	0	0	1250.03	15676.3	13456.5	-0.64	10.765
3P	2	SLD	15676.3	15676.3	0	0	-1180.74	15676.3	-13574.6	-0.64	11.497
3P	2	SLD	-31430.1	-31430.1	0	0	1250.03	-206909	16030.3	-270.59	6.583
3P	2	SLD	-31430.1	-31430.1	0	0	-1180.74	-206909	-16185.7	-583.72	6.583
3P	2	SLD	15676.3	15676.3	-5889.74	-6574.9	0	15676.3	-30.08	-54177.3	8.240
3P	2	SLD	15676.3	15676.3	-5889.74	-8507.35	0	15676.3	-30.08	-54177.3	6.368
3P	2	SLD	15676.3	15676.3	5321.69	6574.9	0	15676.3	30.08	54177.3	8.240
3P	2	SLD	15676.3	15676.3	5321.69	8507.35	0	15676.3	30.08	54177.3	6.368
3P	2	SLD	-31430.1	-31430.1	-5889.74	-6574.9	0	-206909	-30.08	-62407.1	6.583
3P	2	SLD	-31430.1	-31430.1	-5889.74	-8507.35	0	-206909	-30.08	-62407.1	6.583
3P	2	SLD	-31430.1	-31430.1	5321.69	6574.9	0	-206909	30.08	62407.1	6.583
3P	2	SLD	-31430.1	-31430.1	5321.69	8507.35	0	-206909	30.08	62407.1	6.583
3P	4	SLD	6034.31	6034.31	0	0	1113.95	6034.31	14015.1	-272.69	12.581
3P	4	SLD	6034.31	6034.31	0	0	-1044.66	6034.31	-14153.4	-108.11	13.548
3P	4	SLD	-21788.1	-21788.1	0	0	1113.95	-206909	15515.8	-282.3	9.496
3P	4	SLD	-21788.1	-21788.1	0	0	-1044.66	-206909	-15680.2	-610.29	9.496
3P	4	SLD	6034.31	6034.31	-1938.99	-2106.54	0	6034.31	-30.08	-55942.3	26.556
3P	4	SLD	6034.31	6034.31	-1938.99	-4038.98	0	6034.31	-30.08	-55942.3	13.851
3P	4	SLD	6034.31	6034.31	1370.94	2106.54	0	6034.31	30.08	55942.3	26.556
3P	4	SLD	6034.31	6034.31	1370.94	4038.98	0	6034.31	30.08	55942.3	13.851
3P	4	SLD	-21788.1	-21788.1	-1938.99	-2106.54	0	-206909	-30.08	-60781.6	9.496
3P	4	SLD	-21788.1	-21788.1	-1938.99	-4038.98	0	-206909	-30.08	-60781.6	9.496
3P	4	SLD	-21788.1	-21788.1	1370.94	2106.54	0	-206909	30.08	60781.6	9.496
3P	4	SLD	-21788.1	-21788.1	1370.94	4038.98	0	-206909	30.08	60781.6	9.496
3P	6	SLD	13812.8	13812.8	0	0	605.65	217147	13570.1	-9.15	15.721
3P	6	SLD	13812.8	13812.8	0	0	-536.35	217147	-13687.6	-0.64	15.721
3P	6	SLD	-29566.6	-29566.6	0	0	605.65	-206909	15931	-272.89	6.998
3P	6	SLD	-29566.6	-29566.6	0	0	-536.35	-206909	-16088.2	-588.93	6.998
3P	6	SLD	13812.8	13812.8	-7957.7	-8073.13	0	13812.8	-30.08	-54555.9	6.758
3P	6	SLD	13812.8	13812.8	-7957.7	-10005.6	0	13812.8	-30.08	-54555.9	5.453
3P	6	SLD	13812.8	13812.8	7389.66	8073.13	0	13812.8	30.08	54555.9	6.758
3P	6	SLD	13812.8	13812.8	7389.66	10005.6	0	13812.8	30.08	54555.9	5.453
3P	6	SLD	-29566.6	-29566.6	-7957.7	-8073.13	0	-206909	-30.08	-62095.5	6.998
3P	6	SLD	-29566.6	-29566.6	-7957.7	-10005.6	0	-29566.6	-30.08	-62095.5	6.206
3P	6	SLD	-29566.6	-29566.6	7389.66	8073.13	0	-206909	30.08	62095.5	6.998
3P	6	SLD	-29566.6	-29566.6	7389.66	10005.6	0	-29566.6	30.08	62095.5	6.206
3P	8	SLD	2573.47	2573.47	0	0	-82.76	217147	-14347.4	-201.03	84.379
3P	8	SLD	2573.47	2573.47	0	0	152.06	217147	14208.6	-310.08	84.379
3P	8	SLD	-18327.3	-18327.3	0	0	-82.76	-206909	-15498.3	-619.6	11.290
3P	8	SLD	-18327.3	-18327.3	0	0	152.06	-206909	15330.7	-286.39	11.290
3P	8	SLD	2573.47	2573.47	-5779.5	-5779.5	0	2573.47	-30.08	-56551.6	9.785
3P	8	SLD	2573.47	2573.47	-5779.5	-6821.41	0	2573.47	-30.08	-56551.6	8.290
3P	8	SLD	2573.47	2573.47	5211.45	5211.45	0	2573.47	30.08	56551.6	10.851
3P	8	SLD	2573.47	2573.47	5211.45	6821.41	0	2573.47	30.08	56551.6	8.290
3P	8	SLD	-18327.3	-18327.3	-5779.5	-5779.5	0	-18327.3	-30.08	-60190.1	10.414
3P	8	SLD	-18327.3	-18327.3	-5779.5	-6821.41	0	-18327.3	-30.08	-60190.1	8.824
3P	8	SLD	-18327.3	-18327.3	5211.45	5211.45	0	-206909	30.08	60190.1	11.290
3P	8	SLD	-18327.3	-18327.3	5211.45	6821.41	0	-18327.3	30.08	60190.1	8.824
3P	10	SLD	24201.8	24201.8	0	0	1185.68	217147	12933.3	-0.64	8.972
3P	10	SLD	24201.8	24201.8	0	0	-1245.09	217147	-13050.1	-0.64	8.972
3P	10	SLD	-22904.6	-22904.6	0	0	1185.68	-206909	15575.4	-280.96	9.034
3P	10	SLD	-22904.6	-22904.6	0	0	-1245.09	-206909	-15738.8	-607.27	9.034
3P	10	SLD	24201.8	24201.8	-2564.09	-10298.7	0	24201.8	-30.08	-52408.9	5.089
3P	10	SLD	24201.8	24201.8	-2564.09	-4783.6	0	217147	-30.08	-52408.9	8.972
3P	10	SLD	24201.8	24201.8	8647.33	10298.7	0	24201.8	30.08	52422.6	5.090
3P	10	SLD	24201.8	24201.8	8647.33	8647.33	0	24201.8	30.08	52422.6	6.062
3P	10	SLD	-22904.6	-22904.6	-2564.09	-10298.7	0	-22904.6	-30.08	-60972	5.920
3P	10	SLD	-22904.6	-22904.6	-2564.09	-4783.6	0	-206909	-30.08	-60972	9.034
3P	10	SLD	-22904.6	-22904.6	8647.33	10298.7	0	-22904.6	30.08	60971.9	5.920
3P	10	SLD	-22904.6	-22904.6	8647.33	8647.33	0	-22904.6	30.08	60971.9	7.051
3P	12	SLD	14559.8	14559.8	0	0	1049.6	14559.8	13524.5	-0.64	12.885
3P	12	SLD	14559.8	14559.8	0	0	-1109.01	14559.8	-13642.4	-0.64	12.301
3P	12	SLD	-13262.6	-13262.6	0	0	1049.6	-13262.6	15059.6	-292.29	14.348
3P	12	SLD	-13262.6	-13262.6	0	0	-1109.01	-13262.6	-15231.7	-633	13.734
3P	12	SLD	14559.8	14559.8	1386.65	5830.29	0	14559.8	30.08	54402.6	9.331
3P	12	SLD	14559.8	14559.8	1386.65	1386.65	0	217147	30.08	54402.6	14.914
3P	12	SLD	14559.8	14559.8	4696.59	5830.29	0	14559.8	30.08	54402.6	9.331
3P	12	SLD	14559.8	14559.8	4696.59	4696.59	0	14559.8	30.08	54402.6	11.583
3P	12	SLD	-13262.6	-13262.6	1386.65	5830.29	0	-13262.6	30.08	59319.4	10.174
3P	12	SLD	-13262.6	-13262.6	1386.65	1386.65	0	-206909	30.08	59319.4	15.601
3P	12	SLD	-13262.6	-13262.6	4696.59	5830.29	0	-13262.6	30.08	59319.4	10.174

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3P	12	SLD	-13262.6	-13262.6	4696.59	4696.59	0	-13262.6	30.08	59319.4	12.630
3P	14	SLD	22338.3	22338.3	0	0	541.29	217147	13047.2	-0.64	9.721
3P	14	SLD	22338.3	22338.3	0	0	-600.71	217147	-13163.2	-0.64	9.721
3P	14	SLD	-21041.1	-21041.1	0	0	541.29	-206909	15475.8	-283.19	9.834
3P	14	SLD	-21041.1	-21041.1	0	0	-600.71	-206909	-15640.9	-612.31	9.834
3P	14	SLD	22338.3	22338.3	-4632.06	-11796.9	0	22338.3	-30.08	-52806.3	4.476
3P	14	SLD	22338.3	22338.3	-4632.06	-6281.83	0	22338.3	-30.08	-52806.3	8.406
3P	14	SLD	22338.3	22338.3	10715.3	11796.9	0	22338.3	30.08	52806.1	4.476
3P	14	SLD	22338.3	22338.3	10715.3	10715.3	0	22338.3	30.08	52806.1	4.928
3P	14	SLD	-21041.1	-21041.1	-4632.06	-11796.9	0	-21041.1	-30.08	-60654.1	5.142
3P	14	SLD	-21041.1	-21041.1	-4632.06	-6281.83	0	-21041.1	-30.08	-60654.1	9.655
3P	14	SLD	-21041.1	-21041.1	10715.3	11796.9	0	-21041.1	30.08	60654.1	5.142
3P	14	SLD	-21041.1	-21041.1	10715.3	10715.3	0	-21041.1	30.08	60654.1	5.661
3P	16	SLD	11099	11099	0	0	-147.12	217147	-13856	-0.64	19.565
3P	16	SLD	11099	11099	0	0	87.7	217147	13722.6	-100.01	19.565
3P	16	SLD	-9801.75	-9801.75	0	0	-147.12	-206909	-15039.5	-544.78	21.109
3P	16	SLD	-9801.75	-9801.75	0	0	87.7	-206909	14874.2	-296.27	21.109
3P	16	SLD	11099	11099	-2453.85	-8612.72	0	11099	-30.08	-55037.2	6.390
3P	16	SLD	11099	11099	-2453.85	-3097.66	0	11099	-30.08	-55037.2	17.767
3P	16	SLD	11099	11099	8537.1	8612.72	0	11099	30.08	55037.2	6.390
3P	16	SLD	11099	11099	8537.1	8537.1	0	11099	30.08	55037.2	6.447
3P	16	SLD	-9801.75	-9801.75	-2453.85	-8612.72	0	-9801.75	-30.08	-58722	6.818
3P	16	SLD	-9801.75	-9801.75	-2453.85	-3097.66	0	-9801.75	-30.08	-58722	18.957
3P	16	SLD	-9801.75	-9801.75	8537.1	8612.72	0	-9801.75	30.08	58721.9	6.818
3P	16	SLD	-9801.75	-9801.75	8537.1	8537.1	0	-9801.75	30.08	58721.9	6.878
4P	17	SLU	-5469.3	-5469.3	0	0	78.45	-137939	12459.1	-278.27	25.221
4P	17	SLU	-5469.3	-5469.3	2669.07	2669.07	0	-5469.3	26.16	48777.2	18.275
4P	1	SLV	24358.6	24358.6	0	0	1792.52	24358.6	10795.2	-0.56	6.022
4P	1	SLV	24358.6	24358.6	0	0	-1616.71	24358.6	-10894.8	-0.56	6.739
4P	1	SLV	-44255.3	-44255.3	0	0	1792.52	-137939	14457.7	-230.46	3.117
4P	1	SLV	-44255.3	-44255.3	0	0	-1616.71	-137939	-14568	-495.63	3.117
4P	1	SLV	24358.6	24358.6	-8888.17	-9603.47	0	24358.6	-26.16	-43747.3	4.555
4P	1	SLV	24358.6	24358.6	-8888.17	-13577.7	0	24358.6	-26.16	-43747.3	3.222
4P	1	SLV	24358.6	24358.6	7145.96	9603.47	0	24358.6	26.16	43747.3	4.555
4P	1	SLV	24358.6	24358.6	7145.96	13577.7	0	24358.6	26.16	43747.3	3.222
4P	1	SLV	-44255.3	-44255.3	-8888.17	-9603.47	0	-137939	-26.16	-54009.4	3.117
4P	1	SLV	-44255.3	-44255.3	-8888.17	-13577.7	0	-137939	-26.16	-54009.4	3.117
4P	1	SLV	-44255.3	-44255.3	7145.96	9603.47	0	-137939	26.16	54009.4	3.117
4P	1	SLV	-44255.3	-44255.3	7145.96	13577.7	0	-137939	26.16	54009.4	3.117
4P	3	SLV	10387.5	10387.5	0	0	1605.53	10387.5	11609.6	-222.81	7.231
4P	3	SLV	10387.5	10387.5	0	0	-1429.73	10387.5	-11727.3	-67.13	8.202
4P	3	SLV	-30284.2	-30284.2	0	0	1605.53	-137939	13745.9	-247.44	4.555
4P	3	SLV	-30284.2	-30284.2	0	0	-1429.73	-137939	-13873.3	-533.06	4.555
4P	3	SLV	10387.5	10387.5	-2939.34	-2939.34	0	10387.5	-26.16	-46142.9	15.698
4P	3	SLV	10387.5	10387.5	-2939.34	-5922.57	0	10387.5	-26.16	-46142.9	7.791
4P	3	SLV	10387.5	10387.5	1197.13	1948.3	0	188823	26.16	46142.9	18.178
4P	3	SLV	10387.5	10387.5	1197.13	5922.57	0	10387.5	26.16	46142.9	7.791
4P	3	SLV	-30284.2	-30284.2	-2939.34	-2939.34	0	-137939	-26.16	-52320.8	4.555
4P	3	SLV	-30284.2	-30284.2	-2939.34	-5922.57	0	-137939	-26.16	-52320.8	4.555
4P	3	SLV	-30284.2	-30284.2	1197.13	1948.3	0	-137939	26.16	52320.8	4.555
4P	3	SLV	-30284.2	-30284.2	1197.13	5922.57	0	-137939	26.16	52320.8	4.555
4P	5	SLV	21533.3	21533.3	0	0	882.88	188823	10965.9	-0.56	8.769
4P	5	SLV	21533.3	21533.3	0	0	-707.08	188823	-11071.5	-0.56	8.769
4P	5	SLV	-41430	-41430	0	0	882.88	-137939	14317.1	-233.6	3.329
4P	5	SLV	-41430	-41430	0	0	-707.08	-137939	-14432.5	-502.17	3.329
4P	5	SLV	21533.3	21533.3	-12298.6	-13100.4	0	21533.3	-26.16	-44253.7	3.378
4P	5	SLV	21533.3	21533.3	-12298.6	-17074.7	0	21533.3	-26.16	-44253.7	2.592
4P	5	SLV	21533.3	21533.3	10556.4	13100.4	0	21533.3	26.16	44253.7	3.378
4P	5	SLV	21533.3	21533.3	10556.4	17074.7	0	21533.3	26.16	44253.7	2.592
4P	5	SLV	-41430	-41430	-12298.6	-13100.4	0	-137939	-26.16	-53679.9	3.329
4P	5	SLV	-41430	-41430	-12298.6	-17074.7	0	-41430	-26.16	-53679.9	3.144
4P	5	SLV	-41430	-41430	10556.4	13100.4	0	-137939	26.16	53679.9	3.329
4P	5	SLV	-41430	-41430	10556.4	17074.7	0	-41430	26.16	53679.9	3.144
4P	7	SLV	5140.5	5140.5	0	0	-83.79	188823	-12020	-241.82	36.733
4P	7	SLV	5140.5	5140.5	0	0	259.6	188823	11893.7	-292.68	36.733
4P	7	SLV	-25037.2	-25037.2	0	0	-83.79	-137939	-13608.6	-547.31	5.509
4P	7	SLV	-25037.2	-25037.2	0	0	259.6	-137939	13476.7	-253.71	5.509
4P	7	SLV	5140.5	5140.5	-9273.02	-9273.02	0	5140.5	-26.16	-47017.3	5.070
4P	7	SLV	5140.5	5140.5	-9273.02	-12416.9	0	5140.5	-26.16	-47017.3	3.787
4P	7	SLV	5140.5	5140.5	7530.81	8442.58	0	5140.5	26.16	47017.2	5.569
4P	7	SLV	5140.5	5140.5	7530.81	12416.9	0	5140.5	26.16	47017.2	3.787
4P	7	SLV	-25037.2	-25037.2	-9273.02	-9273.02	0	-137939	-26.16	-51645.6	5.509
4P	7	SLV	-25037.2	-25037.2	-9273.02	-12416.9	0	-25037.2	-26.16	-51645.6	4.159
4P	7	SLV	-25037.2	-25037.2	7530.81	8442.58	0	-137939	26.16	51645.6	5.509
4P	7	SLV	-25037.2	-25037.2	7530.81	12416.9	0	-25037.2	26.16	51645.6	4.159
4P	9	SLV	36847.9	36847.9	0	0	1717.75	188823	10031	-0.56	5.124
4P	9	SLV	36847.9	36847.9	0	0	-1691.48	188823	-10133.5	-0.56	5.124
4P	9	SLV	-31766	-31766	0	0	1717.75	-137939	13821.9	-245.64	4.342
4P	9	SLV	-31766	-31766	0	0	-1691.48	-137939	-13947.9	-528.98	4.342

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4P	9SLV	36847.9	36847.9	-3855.89	-16051.8	0	36847.9	-26.16	-41223.3	2.568
4P	9SLV	36847.9	36847.9	-3855.89	-7129.36	0	188823	-26.16	-41223.3	5.124
4P	9SLV	36847.9	36847.9	12178.2	16051.8	0	36847.9	26.16	41222.8	2.568
4P	9SLV	36847.9	36847.9	12178.2	12178.2	0	36847.9	26.16	41222.8	3.385
4P	9SLV	-31766	-31766	-3855.89	-16051.8	0	-31766	-26.16	-52515.4	3.272
4P	9SLV	-31766	-31766	-3855.89	-7129.36	0	-137939	-26.16	-52515.4	4.342
4P	9SLV	-31766	-31766	12178.2	16051.8	0	-31766	26.16	52515.4	3.272
4P	9SLV	-31766	-31766	12178.2	12178.2	0	-31766	26.16	52515.4	4.312
4P	11SLV	22876.8	22876.8	0	0	1530.77	22876.8	10884.9	-0.56	7.111
4P	11SLV	22876.8	22876.8	0	0	-1504.49	22876.8	-10990	-0.56	7.305
4P	11SLV	-17794.9	-17794.9	0	0	1530.77	-137939	13107.3	-262.1	7.752
4P	11SLV	-17794.9	-17794.9	0	0	-1504.49	-137939	-13245.2	-566.36	7.752
4P	11SLV	22876.8	22876.8	2092.93	8396.67	0	22876.8	26.16	44017	5.242
4P	11SLV	22876.8	22876.8	2092.93	2092.93	0	188823	26.16	44017	8.254
4P	11SLV	22876.8	22876.8	6229.41	8396.67	0	22876.8	26.16	44017	5.242
4P	11SLV	22876.8	22876.8	6229.41	6229.41	0	22876.8	26.16	44017	7.066
4P	11SLV	-17794.9	-17794.9	2092.93	8396.67	0	-17794.9	26.16	50703.8	6.039
4P	11SLV	-17794.9	-17794.9	2092.93	2092.93	0	-137939	26.16	50703.8	7.752
4P	11SLV	-17794.9	-17794.9	6229.41	8396.67	0	-17794.9	26.16	50703.8	6.039
4P	11SLV	-17794.9	-17794.9	6229.41	6229.41	0	-137939	26.16	50703.8	7.752
4P	13SLV	34022.6	34022.6	0	0	808.12	188823	10203.4	-0.56	5.550
4P	13SLV	34022.6	34022.6	0	0	-781.85	188823	-10308.2	-0.56	5.550
4P	13SLV	-28940.7	-28940.7	0	0	808.12	-137939	13677	-249.06	4.766
4P	13SLV	-28940.7	-28940.7	0	0	-781.85	-137939	-13805.5	-536.74	4.766
4P	13SLV	34022.6	34022.6	-7266.34	-19548.8	0	34022.6	-26.16	-41800.4	2.138
4P	13SLV	34022.6	34022.6	-7266.34	-10626.3	0	34022.6	-26.16	-41800.4	3.934
4P	13SLV	34022.6	34022.6	15588.7	19548.8	0	34022.6	26.16	41800.3	2.138
4P	13SLV	34022.6	34022.6	15588.7	15588.7	0	34022.6	26.16	41800.3	2.681
4P	13SLV	-28940.7	-28940.7	-7266.34	-19548.8	0	-28940.7	-26.16	-52148.4	2.668
4P	13SLV	-28940.7	-28940.7	-7266.34	-10626.3	0	-137939	-26.16	-52148.4	4.766
4P	13SLV	-28940.7	-28940.7	15588.7	19548.8	0	-28940.7	26.16	52148.4	2.668
4P	13SLV	-28940.7	-28940.7	15588.7	15588.7	0	-28940.7	26.16	52148.4	3.345
4P	15SLV	17629.8	17629.8	0	0	-158.56	188823	-11306.9	-0.56	10.710
4P	15SLV	17629.8	17629.8	0	0	184.83	188823	11202.9	-0.56	10.710
4P	15SLV	-12547.9	-12547.9	0	0	-158.56	-137939	-12978.3	-580	10.993
4P	15SLV	-12547.9	-12547.9	0	0	184.83	-137939	12833.8	-268.4	10.993
4P	15SLV	17629.8	17629.8	-4240.75	-14891	0	17629.8	-26.16	-44911.5	3.016
4P	15SLV	17629.8	17629.8	-4240.75	-5968.48	0	17629.8	-26.16	-44911.5	7.525
4P	15SLV	17629.8	17629.8	12563.1	14891	0	17629.8	26.16	44911.5	3.016
4P	15SLV	17629.8	17629.8	12563.1	12563.1	0	17629.8	26.16	44911.5	3.575
4P	15SLV	-12547.9	-12547.9	-4240.75	-14891	0	-12547.9	-26.16	-49924.8	3.353
4P	15SLV	-12547.9	-12547.9	-4240.75	-5968.48	0	-12547.9	-26.16	-49924.8	8.365
4P	15SLV	-12547.9	-12547.9	12563.1	14891	0	-12547.9	26.16	49924.8	3.353
4P	15SLV	-12547.9	-12547.9	12563.1	12563.1	0	-12547.9	26.16	49924.8	3.974
4P	2SLD	11525.2	11525.2	0	0	994.1	11525.2	13698.3	-85.41	13.780
4P	2SLD	11525.2	11525.2	0	0	-851.49	11525.2	-13825.6	-0.64	16.237
4P	2SLD	-25875.9	-25875.9	0	0	994.1	-206909	15734.1	-277.39	7.996
4P	2SLD	-25875.9	-25875.9	0	0	-851.49	-206909	-15894.7	-599.15	7.996
4P	2SLD	11525.2	11525.2	-4104.45	-5737.01	0	11525.2	-30.08	-54960.5	9.580
4P	2SLD	11525.2	11525.2	-4104.45	-6847.82	0	11525.2	-30.08	-54960.5	8.026
4P	2SLD	11525.2	11525.2	4596.86	5737.01	0	11525.2	30.08	54960.5	9.580
4P	2SLD	11525.2	11525.2	4596.86	6847.82	0	11525.2	30.08	54960.5	8.026
4P	2SLD	-25875.9	-25875.9	-4104.45	-5737.01	0	-206909	-30.08	-61473.9	7.996
4P	2SLD	-25875.9	-25875.9	-4104.45	-6847.82	0	-206909	-30.08	-61473.9	7.996
4P	2SLD	-25875.9	-25875.9	4596.86	5737.01	0	-206909	30.08	61473.9	7.996
4P	2SLD	-25875.9	-25875.9	4596.86	6847.82	0	-206909	30.08	61473.9	7.996
4P	4SLD	3676.34	3676.34	0	0	892.9	3676.34	14149.9	-311.26	15.847
4P	4SLD	3676.34	3676.34	0	0	-750.29	3676.34	-14285.6	-171.27	19.040
4P	4SLD	-18027	-18027	0	0	892.9	-206909	15314.7	-286.75	11.478
4P	4SLD	-18027	-18027	0	0	-750.29	-206909	-15482.5	-620.4	11.478
4P	4SLD	3676.34	3676.34	-785.24	-1469.31	0	3676.34	-30.08	-56357.8	38.357
4P	4SLD	3676.34	3676.34	-785.24	-2580.12	0	3676.34	-30.08	-56357.8	21.843
4P	4SLD	3676.34	3676.34	1277.65	1469.31	0	3676.34	30.08	56357.8	38.357
4P	4SLD	3676.34	3676.34	1277.65	2580.12	0	3676.34	30.08	56357.8	21.843
4P	4SLD	-18027	-18027	-785.24	-1469.31	0	-206909	-30.08	-60138.7	11.478
4P	4SLD	-18027	-18027	-785.24	-2580.12	0	-206909	-30.08	-60138.7	11.478
4P	4SLD	-18027	-18027	1277.65	1469.31	0	-206909	30.08	60138.7	11.478
4P	4SLD	-18027	-18027	1277.65	2580.12	0	-206909	30.08	60138.7	11.478
4P	6SLD	10338.9	10338.9	0	0	501.62	217147	13770.6	-128.81	21.003
4P	6SLD	10338.9	10338.9	0	0	-359.01	217147	-13902.2	-0.64	21.003
4P	6SLD	-24689.6	-24689.6	0	0	501.62	-206909	15670.8	-278.82	8.380
4P	6SLD	-24689.6	-24689.6	0	0	-359.01	-206909	-15832.5	-602.4	8.380
4P	6SLD	10338.9	10338.9	-6093.13	-7805	0	10338.9	-30.08	-55179	7.070
4P	6SLD	10338.9	10338.9	-6093.13	-8915.82	0	10338.9	-30.08	-55179	6.189
4P	6SLD	10338.9	10338.9	6585.54	7805	0	10338.9	30.08	55179	7.070
4P	6SLD	10338.9	10338.9	6585.54	8915.82	0	10338.9	30.08	55179	6.189
4P	6SLD	-24689.6	-24689.6	-6093.13	-7805	0	-24689.6	-30.08	-61273.7	7.851
4P	6SLD	-24689.6	-24689.6	-6093.13	-8915.82	0	-24689.6	-30.08	-61273.7	6.872
4P	6SLD	-24689.6	-24689.6	6585.54	7805	0	-24689.6	30.08	61273.7	7.851

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4P	6SLD	-24689.6	-24689.6	6585.54	8915.82	0	-24689.6	30.08	61273.7	6.872
4P	8SLD	1473.26	1473.26	0	0	-21.7	217147	-14409	-230.85	>100
4P	8SLD	1473.26	1473.26	0	0	164.31	1473.26	14268.5	-308.86	86.841
4P	8SLD	-15824	-15824	0	0	-21.7	-206909	-15366.5	-626.25	13.076
4P	8SLD	-15824	-15824	0	0	164.31	-206909	15196.8	-289.32	13.076
4P	8SLD	1473.26	1473.26	-4478.5	-5309.86	0	1473.26	-30.08	-56748	10.687
4P	8SLD	1473.26	1473.26	-4478.5	-6420.67	0	1473.26	-30.08	-56748	8.838
4P	8SLD	1473.26	1473.26	4970.91	5309.86	0	1473.26	30.08	56748	10.687
4P	8SLD	1473.26	1473.26	4970.91	6420.67	0	1473.26	30.08	56748	8.838
4P	8SLD	-15824	-15824	-4478.5	-5309.86	0	-15824	-30.08	-59760.9	11.255
4P	8SLD	-15824	-15824	-4478.5	-6420.67	0	-15824	-30.08	-59760.9	9.308
4P	8SLD	-15824	-15824	4970.91	5309.86	0	-15824	30.08	59760.9	11.255
4P	8SLD	-15824	-15824	4970.91	6420.67	0	-15824	30.08	59760.9	9.308
4P	10SLD	18468.5	18468.5	0	0	952.53	217147	13282.8	-0.64	11.758
4P	10SLD	18468.5	18468.5	0	0	-893.05	217147	-13404.4	-0.64	11.758
4P	10SLD	-18932.6	-18932.6	0	0	952.53	-206909	15363.1	-285.68	10.929
4P	10SLD	-18932.6	-18932.6	0	0	-893.05	-206909	-15530.1	-617.98	10.929
4P	10SLD	18468.5	18468.5	-1306.8	-9321.93	0	18468.5	-30.08	-53609.1	5.751
4P	10SLD	18468.5	18468.5	-1306.8	-3262.91	0	217147	-30.08	-53609.1	11.758
4P	10SLD	18468.5	18468.5	7394.51	9321.93	0	18468.5	30.08	53609	5.751
4P	10SLD	18468.5	18468.5	7394.51	7394.51	0	18468.5	30.08	53609	7.250
4P	10SLD	-18932.6	-18932.6	-1306.8	-9321.93	0	-18932.6	-30.08	-60293.7	6.468
4P	10SLD	-18932.6	-18932.6	-1306.8	-3262.91	0	-206909	-30.08	-60293.7	10.929
4P	10SLD	-18932.6	-18932.6	7394.51	9321.93	0	-18932.6	30.08	60293.7	6.468
4P	10SLD	-18932.6	-18932.6	7394.51	7394.51	0	-18932.6	30.08	60293.7	8.154
4P	12SLD	10619.6	10619.6	0	0	851.34	10619.6	13754.5	-119.12	16.156
4P	12SLD	10619.6	10619.6	0	0	-791.86	10619.6	-13885.1	-0.64	17.535
4P	12SLD	-11083.7	-11083.7	0	0	851.34	-11083.7	14942.9	-294.8	17.552
4P	12SLD	-11083.7	-11083.7	0	0	-791.86	-206909	-15111.1	-581.46	18.668
4P	12SLD	10619.6	10619.6	2012.41	5054.23	0	10619.6	30.08	55129.1	10.908
4P	12SLD	10619.6	10619.6	2012.41	2012.41	0	217147	30.08	55129.1	20.448
4P	12SLD	10619.6	10619.6	4075.3	5054.23	0	10619.6	30.08	55129.1	10.908
4P	12SLD	10619.6	10619.6	4075.3	4075.3	0	10619.6	30.08	55129.1	13.528
4P	12SLD	-11083.7	-11083.7	2012.41	5054.23	0	-11083.7	30.08	58943.2	11.662
4P	12SLD	-11083.7	-11083.7	2012.41	2012.41	0	-206909	30.08	58943.2	18.668
4P	12SLD	-11083.7	-11083.7	4075.3	5054.23	0	-11083.7	30.08	58943.2	11.662
4P	12SLD	-11083.7	-11083.7	4075.3	4075.3	0	-11083.7	30.08	58943.2	14.463
4P	14SLD	17282.2	17282.2	0	0	460.05	217147	13354.7	-0.64	12.565
4P	14SLD	17282.2	17282.2	0	0	-400.58	217147	-13476.8	-0.64	12.565
4P	14SLD	-17746.3	-17746.3	0	0	460.05	-206909	15299.7	-287.07	11.659
4P	14SLD	-17746.3	-17746.3	0	0	-400.58	-206909	-15467.7	-621.15	11.659
4P	14SLD	17282.2	17282.2	-3295.48	-11389.9	0	17282.2	-30.08	-53851.5	4.728
4P	14SLD	17282.2	17282.2	-3295.48	-5330.9	0	17282.2	-30.08	-53851.5	10.102
4P	14SLD	17282.2	17282.2	9383.19	11389.9	0	17282.2	30.08	53851.5	4.728
4P	14SLD	17282.2	17282.2	9383.19	9383.19	0	17282.2	30.08	53851.5	5.739
4P	14SLD	-17746.3	-17746.3	-3295.48	-11389.9	0	-17746.3	-30.08	-60090.6	5.276
4P	14SLD	-17746.3	-17746.3	-3295.48	-5330.9	0	-17746.3	-30.08	-60090.6	11.272
4P	14SLD	-17746.3	-17746.3	9383.19	11389.9	0	-17746.3	30.08	60090.6	5.276
4P	14SLD	-17746.3	-17746.3	9383.19	9383.19	0	-17746.3	30.08	60090.6	6.404
4P	16SLD	8416.56	8416.56	0	0	-63.27	217147	-14016.9	-32.9	25.800
4P	16SLD	8416.56	8416.56	0	0	122.74	217147	13880.8	-195.32	25.800
4P	16SLD	-8880.66	-8880.66	0	0	-63.27	-206909	-14988	-518.55	23.299
4P	16SLD	-8880.66	-8880.66	0	0	122.74	-206909	14824.8	-297.32	23.299
4P	16SLD	8416.56	8416.56	-1680.85	-8894.78	0	8416.56	-30.08	-55520.6	6.242
4P	16SLD	8416.56	8416.56	-1680.85	-2835.76	0	8416.56	-30.08	-55520.6	19.579
4P	16SLD	8416.56	8416.56	7768.56	8894.78	0	8416.56	30.08	55520.6	6.242
4P	16SLD	8416.56	8416.56	7768.56	7768.56	0	8416.56	30.08	55520.6	7.147
4P	16SLD	-8880.66	-8880.66	-1680.85	-8894.78	0	-8880.66	-30.08	-58563.1	6.584
4P	16SLD	-8880.66	-8880.66	-1680.85	-2835.76	0	-8880.66	-30.08	-58563.1	20.652
4P	16SLD	-8880.66	-8880.66	7768.56	8894.78	0	-8880.66	30.08	58563.1	6.584
4P	16SLD	-8880.66	-8880.66	7768.56	7768.56	0	-8880.66	30.08	58563.1	7.538
5P	17SLU	-5706.5	-5706.5	0	0	142.7	-137939	12471.6	-277.94	24.172
5P	17SLU	-5706.5	-5706.5	3097.54	3097.54	0	-5706.5	26.16	48815.9	15.760
5P	1SLV	15739.7	15739.7	0	0	1443.76	15739.7	11310.1	-53.35	7.834
5P	1SLV	15739.7	15739.7	0	0	-1201.26	15739.7	-11418.4	-0.56	9.505
5P	1SLV	-32514.3	-32514.3	0	0	1443.76	-137939	13860.2	-244.72	4.242
5P	1SLV	-32514.3	-32514.3	0	0	-1201.26	-137939	-13985.6	-526.91	4.242
5P	1SLV	15739.7	15739.7	-5719.4	-7936.51	0	15739.7	-26.16	-45227.6	5.699
5P	1SLV	15739.7	15739.7	-5719.4	-10425.8	0	15739.7	-26.16	-45227.6	4.338
5P	1SLV	15739.7	15739.7	5346.25	7936.51	0	15739.7	26.16	45227.6	5.699
5P	1SLV	15739.7	15739.7	5346.25	10425.8	0	15739.7	26.16	45227.6	4.338
5P	1SLV	-32514.3	-32514.3	-5719.4	-7936.51	0	-137939	-26.16	-52615.6	4.242
5P	1SLV	-32514.3	-32514.3	-5719.4	-10425.8	0	-137939	-26.16	-52615.6	4.242
5P	1SLV	-32514.3	-32514.3	5346.25	7936.51	0	-137939	26.16	52615.6	4.242
5P	1SLV	-32514.3	-32514.3	5346.25	10425.8	0	-137939	26.16	52615.6	4.242
5P	3SLV	5277.7	5277.7	0	0	1297.89	5277.7	11886.4	-292.86	9.158
5P	3SLV	5277.7	5277.7	0	0	-1055.4	5277.7	-12012.3	-237.23	11.382
5P	3SLV	-22052.3	-22052.3	0	0	1297.89	-137939	13324	-257.21	6.255
5P	3SLV	-22052.3	-22052.3	0	0	-1055.4	-137939	-13458	-555.28	6.255

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5P	3SLV	5277.7	5277.7	-792.85	-1415.21	0	5277.7	-26.16	-46994.7	33.207
5P	3SLV	5277.7	5277.7	-792.85	-3904.45	0	5277.7	-26.16	-46994.7	12.036
5P	3SLV	5277.7	5277.7	419.7	1415.21	0	5277.7	26.16	46994.5	33.207
5P	3SLV	5277.7	5277.7	419.7	3904.45	0	5277.7	26.16	46994.5	12.036
5P	3SLV	-22052.3	-22052.3	-792.85	-1415.21	0	-137939	-26.16	-51258.8	6.255
5P	3SLV	-22052.3	-22052.3	-792.85	-3904.45	0	-137939	-26.16	-51258.8	6.255
5P	3SLV	-22052.3	-22052.3	419.7	1415.21	0	-137939	26.16	51258.8	6.255
5P	3SLV	-22052.3	-22052.3	419.7	3904.45	0	-137939	26.16	51258.8	6.255
5P	5SLV	14718.2	14718.2	0	0	739.23	188823	11367.5	-85.5	12.829
5P	5SLV	14718.2	14718.2	0	0	-496.74	188823	-11478.6	-0.56	12.829
5P	5SLV	-31492.8	-31492.8	0	0	739.23	-137939	13807.8	-245.97	4.380
5P	5SLV	-31492.8	-31492.8	0	0	-496.74	-137939	-13934.2	-529.74	4.380
5P	5SLV	14718.2	14718.2	-9318.35	-11400.4	0	14718.2	-26.16	-45400.3	3.982
5P	5SLV	14718.2	14718.2	-9318.35	-13889.6	0	14718.2	-26.16	-45400.3	3.269
5P	5SLV	14718.2	14718.2	8945.2	11400.4	0	14718.2	26.16	45400.3	3.982
5P	5SLV	14718.2	14718.2	8945.2	13889.6	0	14718.2	26.16	45400.3	3.269
5P	5SLV	-31492.8	-31492.8	-9318.35	-11400.4	0	-137939	-26.16	-52478.6	4.380
5P	5SLV	-31492.8	-31492.8	-9318.35	-13889.6	0	-31492.8	-26.16	-52478.6	3.778
5P	5SLV	-31492.8	-31492.8	8945.2	11400.4	0	-137939	26.16	52478.6	4.380
5P	5SLV	-31492.8	-31492.8	8945.2	13889.6	0	-31492.8	26.16	52478.6	3.778
5P	7SLV	3380.59	3380.59	0	0	-10.51	188823	-12117.6	-300.91	55.855
5P	7SLV	3380.59	3380.59	0	0	253.01	3380.59	11986.5	-290.35	47.376
5P	7SLV	-20155.2	-20155.2	0	0	-10.51	-137939	-13363	-560.25	6.844
5P	7SLV	-20155.2	-20155.2	0	0	253.01	-137939	13227.4	-259.4	6.844
5P	7SLV	3380.59	3380.59	-7476.62	-7848.08	0	3380.59	-26.16	-47307.1	6.028
5P	7SLV	3380.59	3380.59	-7476.62	-10337.3	0	3380.59	-26.16	-47307.1	4.576
5P	7SLV	3380.59	3380.59	7103.47	7848.08	0	3380.59	26.16	47307	6.028
5P	7SLV	3380.59	3380.59	7103.47	10337.3	0	3380.59	26.16	47307	4.576
5P	7SLV	-20155.2	-20155.2	-7476.62	-7848.08	0	-20155.2	-26.16	-51012	6.500
5P	7SLV	-20155.2	-20155.2	-7476.62	-10337.3	0	-20155.2	-26.16	-51012	4.935
5P	7SLV	-20155.2	-20155.2	7103.47	7848.08	0	-20155.2	26.16	51012	6.500
5P	7SLV	-20155.2	-20155.2	7103.47	10337.3	0	-20155.2	26.16	51012	4.935
5P	9SLV	25100.6	25100.6	0	0	1381.34	188823	10750.1	-0.56	7.523
5P	9SLV	25100.6	25100.6	0	0	-1263.68	188823	-10850.2	-0.56	7.523
5P	9SLV	-23153.3	-23153.3	0	0	1381.34	-137939	13380	-255.93	5.958
5P	9SLV	-23153.3	-23153.3	0	0	-1263.68	-137939	-13513.5	-552.35	5.958
5P	9SLV	25100.6	25100.6	-1529.42	-13447.5	0	25100.6	-26.16	-43601.7	3.242
5P	9SLV	25100.6	25100.6	-1529.42	-4914.81	0	188823	-26.16	-43601.7	7.523
5P	9SLV	25100.6	25100.6	9536.22	13447.5	0	25100.6	26.16	43601.7	3.242
5P	9SLV	25100.6	25100.6	9536.22	9536.22	0	25100.6	26.16	43601.7	4.572
5P	9SLV	-23153.3	-23153.3	-1529.42	-13447.5	0	-23153.3	-26.16	-51401.7	3.822
5P	9SLV	-23153.3	-23153.3	-1529.42	-4914.81	0	-137939	-26.16	-51401.7	5.958
5P	9SLV	-23153.3	-23153.3	9536.22	13447.5	0	-23153.3	26.16	51401.7	3.822
5P	9SLV	-23153.3	-23153.3	9536.22	9536.22	0	-23153.3	26.16	51401.7	5.390
5P	11SLV	14638.6	14638.6	0	0	1235.48	14638.6	11371.9	-88.01	9.204
5P	11SLV	14638.6	14638.6	0	0	-1117.81	14638.6	-11483.3	-0.56	10.273
5P	11SLV	-12691.3	-12691.3	0	0	1235.48	-12691.3	12841.4	-268.2	10.394
5P	11SLV	-12691.3	-12691.3	0	0	-1117.81	-137939	-12985.5	-579.64	10.869
5P	11SLV	14638.6	14638.6	3397.12	6926.15	0	14638.6	26.16	45414.8	6.557
5P	11SLV	14638.6	14638.6	3397.12	3397.12	0	188823	26.16	45414.8	12.899
5P	11SLV	14638.6	14638.6	4609.68	6926.15	0	14638.6	26.16	45414.8	6.557
5P	11SLV	14638.6	14638.6	4609.68	4609.68	0	14638.6	26.16	45414.8	9.852
5P	11SLV	-12691.3	-12691.3	3397.12	6926.15	0	-12691.3	26.16	49947.8	7.211
5P	11SLV	-12691.3	-12691.3	3397.12	3397.12	0	-137939	26.16	49947.8	10.869
5P	11SLV	-12691.3	-12691.3	4609.68	6926.15	0	-12691.3	26.16	49947.8	7.211
5P	11SLV	-12691.3	-12691.3	4609.68	4609.68	0	-12691.3	26.16	49947.8	10.835
5P	13SLV	24079.1	24079.1	0	0	676.82	188823	10812.1	-0.56	7.842
5P	13SLV	24079.1	24079.1	0	0	-559.15	188823	-10911.6	-0.56	7.842
5P	13SLV	-22131.8	-22131.8	0	0	676.82	-137939	13328	-257.12	6.233
5P	13SLV	-22131.8	-22131.8	0	0	-559.15	-137939	-13462	-555.07	6.233
5P	13SLV	24079.1	24079.1	-5128.38	-16911.3	0	24079.1	-26.16	-43802	2.590
5P	13SLV	24079.1	24079.1	-5128.38	-8378.66	0	24079.1	-26.16	-43802	5.228
5P	13SLV	24079.1	24079.1	13135.2	16911.3	0	24079.1	26.16	43802	2.590
5P	13SLV	24079.1	24079.1	13135.2	13135.2	0	24079.1	26.16	43802	3.335
5P	13SLV	-22131.8	-22131.8	-5128.38	-16911.3	0	-22131.8	-26.16	-51269.1	3.032
5P	13SLV	-22131.8	-22131.8	-5128.38	-8378.66	0	-22131.8	-26.16	-51269.1	6.119
5P	13SLV	-22131.8	-22131.8	13135.2	16911.3	0	-22131.8	26.16	51269.1	3.032
5P	13SLV	-22131.8	-22131.8	13135.2	13135.2	0	-22131.8	26.16	51269.1	3.903
5P	15SLV	12741.5	12741.5	0	0	-72.93	188823	-11595.1	-0.56	14.819
5P	15SLV	12741.5	12741.5	0	0	190.59	188823	11478.4	-148.08	14.819
5P	15SLV	-10794.2	-10794.2	0	0	-72.93	-137939	-12888.2	-584.91	12.779
5P	15SLV	-10794.2	-10794.2	0	0	190.59	-137939	12741	-270.87	12.779
5P	15SLV	12741.5	12741.5	-3286.65	-13359	0	12741.5	-26.16	-45745.9	3.424
5P	15SLV	12741.5	12741.5	-3286.65	-4826.37	0	12741.5	-26.16	-45745.9	9.478
5P	15SLV	12741.5	12741.5	11293.4	13359	0	12741.5	26.16	45745.9	3.424
5P	15SLV	12741.5	12741.5	11293.4	11293.4	0	12741.5	26.16	45745.9	4.051
5P	15SLV	-10794.2	-10794.2	-3286.65	-13359	0	-10794.2	-26.16	-49643.2	3.716
5P	15SLV	-10794.2	-10794.2	-3286.65	-4826.37	0	-10794.2	-26.16	-49643.2	10.286
5P	15SLV	-10794.2	-10794.2	11293.4	13359	0	-10794.2	26.16	49643.2	3.716

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5P	15SLV	-10794.2	-10794.2	11293.4	11293.4	0	-10794.2	26.16	49643.2	4.396
5P	2SLD	6845.56	6845.56	0	0	823.38	6845.56	13970.3	-249.83	16.967
5P	2SLD	6845.56	6845.56	0	0	-608.61	6845.56	-14106.8	-85.95	23.179
5P	2SLD	-19463.3	-19463.3	0	0	823.38	-206909	15391.5	-285.05	10.631
5P	2SLD	-19463.3	-19463.3	0	0	-608.61	-206909	-15558	-616.56	10.631
5P	2SLD	6845.56	6845.56	-2253.94	-4962.18	0	6845.56	-30.08	-55799	11.245
5P	2SLD	6845.56	6845.56	-2253.94	-5004.23	0	6845.56	-30.08	-55799	11.150
5P	2SLD	6845.56	6845.56	3741.39	4962.18	0	6845.56	30.08	55799	11.245
5P	2SLD	6845.56	6845.56	3741.39	5004.23	0	6845.56	30.08	55799	11.150
5P	2SLD	-19463.3	-19463.3	-2253.94	-4962.18	0	-206909	-30.08	-60384.5	10.631
5P	2SLD	-19463.3	-19463.3	-2253.94	-5004.23	0	-206909	-30.08	-60384.5	10.631
5P	2SLD	-19463.3	-19463.3	3741.39	4962.18	0	-206909	30.08	60384.5	10.631
5P	2SLD	-19463.3	-19463.3	3741.39	5004.23	0	-206909	30.08	60384.5	10.631
5P	4SLD	969.3	969.3	0	0	744.34	969.3	14295.6	-308.31	19.206
5P	4SLD	969.3	969.3	0	0	-529.56	969.3	-14437.2	-244.55	27.262
5P	4SLD	-13587.1	-13587.1	0	0	744.34	-206909	15077	-291.92	15.228
5P	4SLD	-13587.1	-13587.1	0	0	-529.56	-206909	-15248.8	-632.15	15.228
5P	4SLD	969.3	969.3	498.29	1324.67	0	969.3	30.08	56836.7	42.906
5P	4SLD	969.3	969.3	498.29	1366.73	0	969.3	30.08	56836.7	41.586
5P	4SLD	969.3	969.3	989.16	1324.67	0	969.3	30.08	56836.7	42.906
5P	4SLD	969.3	969.3	989.16	1366.73	0	969.3	30.08	56836.7	41.586
5P	4SLD	-13587.1	-13587.1	498.29	1324.67	0	-206909	30.08	59375.5	15.228
5P	4SLD	-13587.1	-13587.1	498.29	1366.73	0	-206909	30.08	59375.5	15.228
5P	4SLD	-13587.1	-13587.1	989.16	1324.67	0	-206909	30.08	59375.5	15.228
5P	4SLD	-13587.1	-13587.1	989.16	1366.73	0	-206909	30.08	59375.5	15.228
5P	6SLD	6549.78	6549.78	0	0	442.07	6549.78	13987.7	-260.09	31.641
5P	6SLD	6549.78	6549.78	0	0	-227.29	217147	-14124.5	-94.38	33.153
5P	6SLD	-19167.6	-19167.6	0	0	442.07	-206909	15375.7	-285.4	10.795
5P	6SLD	-19167.6	-19167.6	0	0	-227.29	-206909	-15542.4	-617.35	10.795
5P	6SLD	6549.78	6549.78	-4329.79	-6990.82	0	6549.78	-30.08	-55851.3	7.989
5P	6SLD	6549.78	6549.78	-4329.79	-7032.88	0	6549.78	-30.08	-55851.3	7.941
5P	6SLD	6549.78	6549.78	5817.23	6990.82	0	6549.78	30.08	55851.3	7.989
5P	6SLD	6549.78	6549.78	5817.23	7032.88	0	6549.78	30.08	55851.3	7.941
5P	6SLD	-19167.6	-19167.6	-4329.79	-6990.82	0	-19167.6	-30.08	-60333.9	8.630
5P	6SLD	-19167.6	-19167.6	-4329.79	-7032.88	0	-19167.6	-30.08	-60333.9	8.579
5P	6SLD	-19167.6	-19167.6	5817.23	6990.82	0	-19167.6	30.08	60333.9	8.630
5P	6SLD	-19167.6	-19167.6	5817.23	7032.88	0	-19167.6	30.08	60333.9	8.579
5P	8SLD	419.99	419.99	0	0	36.19	419.99	14325.2	-307.71	>100
5P	8SLD	419.99	419.99	0	0	178.59	419.99	14325.2	-307.71	80.212
5P	8SLD	-13037.8	-13037.8	0	0	36.19	-206909	15047.6	-292.55	15.870
5P	8SLD	-13037.8	-13037.8	0	0	178.59	-206909	15047.6	-292.55	15.870
5P	8SLD	419.99	419.99	-3356.86	-5092.15	0	419.99	-30.08	-56919.4	11.178
5P	8SLD	419.99	419.99	-3356.86	-5134.2	0	419.99	-30.08	-56919.4	11.086
5P	8SLD	419.99	419.99	4844.3	5092.15	0	419.99	30.08	56919.4	11.178
5P	8SLD	419.99	419.99	4844.3	5134.2	0	419.99	30.08	56919.4	11.086
5P	8SLD	-13037.8	-13037.8	-3356.86	-5092.15	0	-13037.8	-30.08	-59280.6	11.642
5P	8SLD	-13037.8	-13037.8	-3356.86	-5134.2	0	-13037.8	-30.08	-59280.6	11.546
5P	8SLD	-13037.8	-13037.8	4844.3	5092.15	0	-13037.8	30.08	59280.6	11.642
5P	8SLD	-13037.8	-13037.8	4844.3	5134.2	0	-13037.8	30.08	59280.6	11.546
5P	10SLD	12049.7	12049.7	0	0	788.68	12049.7	13667.9	-67.28	17.330
5P	10SLD	12049.7	12049.7	0	0	-643.3	217147	-13794.1	-0.64	18.021
5P	10SLD	-14259.2	-14259.2	0	0	788.68	-206909	15113	-291.14	14.511
5P	10SLD	-14259.2	-14259.2	0	0	-643.3	-206909	-15284.2	-630.38	14.511
5P	10SLD	12049.7	12049.7	75.44	8025.94	0	12049.7	30.08	54866.1	6.836
5P	10SLD	12049.7	12049.7	75.44	1940.48	0	217147	30.08	54866.1	18.021
5P	10SLD	12049.7	12049.7	6070.77	8025.94	0	12049.7	30.08	54866.1	6.836
5P	10SLD	12049.7	12049.7	6070.77	6070.77	0	12049.7	30.08	54866.1	9.038
5P	10SLD	-14259.2	-14259.2	75.44	8025.94	0	-14259.2	30.08	59491.6	7.412
5P	10SLD	-14259.2	-14259.2	75.44	1940.48	0	-206909	30.08	59491.6	14.511
5P	10SLD	-14259.2	-14259.2	6070.77	8025.94	0	-14259.2	30.08	59491.6	7.412
5P	10SLD	-14259.2	-14259.2	6070.77	6070.77	0	-14259.2	30.08	59491.6	9.800
5P	12SLD	6173.43	6173.43	0	0	709.64	6173.43	14011.2	-270.92	19.744
5P	12SLD	6173.43	6173.43	0	0	-564.26	6173.43	-14145.6	-104.4	25.069
5P	12SLD	-8382.94	-8382.94	0	0	709.64	-8382.94	14798.1	-297.88	20.853
5P	12SLD	-8382.94	-8382.94	0	0	-564.26	-206909	-14960.2	-504.42	24.682
5P	12SLD	6173.43	6173.43	2827.66	4388.43	0	6173.43	30.08	55917.8	12.742
5P	12SLD	6173.43	6173.43	2827.66	2827.66	0	6173.43	30.08	55917.8	19.775
5P	12SLD	6173.43	6173.43	3318.54	4388.43	0	6173.43	30.08	55917.8	12.742
5P	12SLD	6173.43	6173.43	3318.54	3318.54	0	6173.43	30.08	55917.8	16.850
5P	12SLD	-8382.94	-8382.94	2827.66	4388.43	0	-8382.94	30.08	58477.2	13.325
5P	12SLD	-8382.94	-8382.94	2827.66	2827.66	0	-8382.94	30.08	58477.2	20.680
5P	12SLD	-8382.94	-8382.94	3318.54	4388.43	0	-8382.94	30.08	58477.2	13.325
5P	12SLD	-8382.94	-8382.94	3318.54	3318.54	0	-8382.94	30.08	58477.2	17.621
5P	14SLD	11753.9	11753.9	0	0	407.37	217147	13685	-77.5	18.474
5P	14SLD	11753.9	11753.9	0	0	-261.99	217147	-13811.9	-0.64	18.474
5P	14SLD	-13963.4	-13963.4	0	0	407.37	-206909	15097.2	-291.48	14.818
5P	14SLD	-13963.4	-13963.4	0	0	-261.99	-206909	-15268.6	-631.16	14.818
5P	14SLD	11753.9	11753.9	-2000.41	-10054.6	0	11753.9	-30.08	-54919.4	5.462
5P	14SLD	11753.9	11753.9	-2000.41	-3969.12	0	11753.9	-30.08	-54919.4	13.837

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5P	14	SLD	11753.9	11753.9	8146.61	10054.6	0	11753.9	30.08	54919.3	5.462
5P	14	SLD	11753.9	11753.9	8146.61	8146.61	0	11753.9	30.08	54919.3	6.741
5P	14	SLD	-13963.4	-13963.4	-2000.41	-10054.6	0	-13963.4	-30.08	-59440.5	5.912
5P	14	SLD	-13963.4	-13963.4	-2000.41	-3969.12	0	-206909	-30.08	-59440.5	14.818
5P	14	SLD	-13963.4	-13963.4	8146.61	10054.6	0	-13963.4	30.08	59440.5	5.912
5P	14	SLD	-13963.4	-13963.4	8146.61	8146.61	0	-13963.4	30.08	59440.5	7.296
5P	16	SLD	5624.12	5624.12	0	0	1.49	217147	14040.5	-284.43	38.610
5P	16	SLD	5624.12	5624.12	0	0	143.89	217147	14040.5	-284.43	38.610
5P	16	SLD	-7833.63	-7833.63	0	0	1.49	-206909	14768.6	-298.5	26.413
5P	16	SLD	-7833.63	-7833.63	0	0	143.89	-206909	14768.6	-298.5	26.413
5P	16	SLD	5624.12	5624.12	-1027.48	-8155.9	0	5624.12	-30.08	-56014.7	6.868
5P	16	SLD	5624.12	5624.12	-1027.48	-2070.44	0	5624.12	-30.08	-56014.7	27.054
5P	16	SLD	5624.12	5624.12	7173.68	8155.9	0	5624.12	30.08	56014.7	6.868
5P	16	SLD	5624.12	5624.12	7173.68	7173.68	0	5624.12	30.08	56014.7	7.808
5P	16	SLD	-7833.63	-7833.63	-1027.48	-8155.9	0	-7833.63	-30.08	-58380.3	7.158
5P	16	SLD	-7833.63	-7833.63	-1027.48	-2070.44	0	-206909	-30.08	-58380.3	26.413
5P	16	SLD	-7833.63	-7833.63	7173.68	8155.9	0	-7833.63	30.08	58380.4	7.158
5P	16	SLD	-7833.63	-7833.63	7173.68	7173.68	0	-7833.63	30.08	58380.4	8.138
6P	17	SLU	-6206.47	-6206.47	0	0	235.25	-137939	12498.1	-277.25	22.225
6P	17	SLU	-6206.47	-6206.47	3546.23	3546.23	0	-6206.47	26.16	48897.5	13.789
6P	1	SLV	8601.09	8601.09	0	0	825.52	8601.09	11707.6	-279.1	14.182
6P	1	SLV	8601.09	8601.09	0	0	-505.78	188823	-11825.2	-125.17	21.953
6P	1	SLV	-22979	-22979	0	0	825.52	-137939	13371.2	-256.13	6.003
6P	1	SLV	-22979	-22979	0	0	-505.78	-137939	-13504.7	-552.82	6.003
6P	1	SLV	8601.09	8601.09	-3266.03	-6253.3	0	8601.09	-26.16	-46439.7	7.426
6P	1	SLV	8601.09	8601.09	-3266.03	-7316.46	0	8601.09	-26.16	-46439.7	6.347
6P	1	SLV	8601.09	8601.09	4404.12	6253.3	0	8601.09	26.16	46436.6	7.426
6P	1	SLV	8601.09	8601.09	4404.12	7316.46	0	8601.09	26.16	46436.6	6.347
6P	1	SLV	-22979	-22979	-3266.03	-6253.3	0	-137939	-26.16	-51379.1	6.003
6P	1	SLV	-22979	-22979	-3266.03	-7316.46	0	-137939	-26.16	-51379.1	6.003
6P	1	SLV	-22979	-22979	4404.12	6253.3	0	-137939	26.16	51379.1	6.003
6P	1	SLV	-22979	-22979	4404.12	7316.46	0	-137939	26.16	51379.1	6.003
6P	3	SLV	1301.83	1301.83	0	0	753.63	1301.83	12096	-287.58	16.050
6P	3	SLV	1301.83	1301.83	0	0	-433.88	1301.83	-12232.7	-371.13	28.193
6P	3	SLV	-15679.7	-15679.7	0	0	753.63	-137939	12996.2	-264.58	8.797
6P	3	SLV	-15679.7	-15679.7	0	0	-433.88	-137939	-13139.7	-571.79	8.797
6P	3	SLV	1301.83	1301.83	555.68	811.52	0	1301.83	26.16	47650.2	58.717
6P	3	SLV	1301.83	1301.83	555.68	1874.68	0	1301.83	26.16	47650.2	25.418
6P	3	SLV	1301.83	1301.83	582.41	811.52	0	1301.83	26.16	47650.2	58.717
6P	3	SLV	1301.83	1301.83	582.41	1874.68	0	1301.83	26.16	47650.2	25.418
6P	3	SLV	-15679.7	-15679.7	555.68	811.52	0	-137939	26.16	50426.6	8.797
6P	3	SLV	-15679.7	-15679.7	555.68	1874.68	0	-137939	26.16	50426.6	8.797
6P	3	SLV	-15679.7	-15679.7	582.41	811.52	0	-137939	26.16	50426.6	8.797
6P	3	SLV	-15679.7	-15679.7	582.41	1874.68	0	-137939	26.16	50426.6	8.797
6P	5	SLV	8618.61	8618.61	0	0	468.6	188823	11706.7	-278.55	21.909
6P	5	SLV	8618.61	8618.61	0	0	-148.86	188823	-11824.2	-124.6	21.909
6P	5	SLV	-22996.5	-22996.5	0	0	468.6	-137939	13372.1	-256.12	5.998
6P	5	SLV	-22996.5	-22996.5	0	0	-148.86	-137939	-13505.6	-552.77	5.998
6P	5	SLV	8618.61	8618.61	-6377.73	-9757.24	0	8618.61	-26.16	-46437.5	4.759
6P	5	SLV	8618.61	8618.61	-6377.73	-10820.4	0	8618.61	-26.16	-46437.5	4.292
6P	5	SLV	8618.61	8618.61	7515.82	9757.24	0	8618.61	26.16	46434.3	4.759
6P	5	SLV	8618.61	8618.61	7515.82	10820.4	0	8618.61	26.16	46434.3	4.291
6P	5	SLV	-22996.5	-22996.5	-6377.73	-9757.24	0	-22996.5	-26.16	-51381.3	5.266
6P	5	SLV	-22996.5	-22996.5	-6377.73	-10820.4	0	-22996.5	-26.16	-51381.3	4.749
6P	5	SLV	-22996.5	-22996.5	7515.82	9757.24	0	-22996.5	26.16	51381.3	5.266
6P	5	SLV	-22996.5	-22996.5	7515.82	10820.4	0	-22996.5	26.16	51381.3	4.749
6P	7	SLV	1334.36	1334.36	0	0	90.78	1334.36	12094.2	-287.63	>100
6P	7	SLV	1334.36	1334.36	0	0	228.97	1334.36	12094.2	-287.63	52.821
6P	7	SLV	-15712.3	-15712.3	0	0	90.78	-137939	12998.1	-264.53	8.779
6P	7	SLV	-15712.3	-15712.3	0	0	228.97	-137939	12998.1	-264.53	8.779
6P	7	SLV	1334.36	1334.36	-5223.2	-7318.85	0	1334.36	-26.16	-47644.6	6.510
6P	7	SLV	1334.36	1334.36	-5223.2	-8382.01	0	1334.36	-26.16	-47644.6	5.684
6P	7	SLV	1334.36	1334.36	6361.29	7318.85	0	1334.36	26.16	47644.5	6.510
6P	7	SLV	1334.36	1334.36	6361.29	8382.01	0	1334.36	26.16	47644.5	5.684
6P	7	SLV	-15712.3	-15712.3	-5223.2	-7318.85	0	-15712.3	-26.16	-50431.2	6.891
6P	7	SLV	-15712.3	-15712.3	-5223.2	-8382.01	0	-15712.3	-26.16	-50431.2	6.017
6P	7	SLV	-15712.3	-15712.3	6361.29	7318.85	0	-15712.3	26.16	50431.2	6.891
6P	7	SLV	-15712.3	-15712.3	6361.29	8382.01	0	-15712.3	26.16	50431.2	6.017
6P	9	SLV	15129.5	15129.5	0	0	794.02	188823	11344.4	-72.54	12.480
6P	9	SLV	15129.5	15129.5	0	0	-537.28	188823	-11454.3	-0.56	12.480
6P	9	SLV	-16450.6	-16450.6	0	0	794.02	-137939	13038.9	-263.63	8.385
6P	9	SLV	-16450.6	-16450.6	0	0	-537.28	-137939	-13178.2	-569.82	8.385
6P	9	SLV	15129.5	15129.5	-6.12	-10867.8	0	15129.5	-26.16	-45329.6	4.171
6P	9	SLV	15129.5	15129.5	-6.12	-2701.97	0	188823	-26.16	-45329.6	12.480
6P	9	SLV	15129.5	15129.5	7664.02	10867.8	0	15129.5	26.16	45329.7	4.171
6P	9	SLV	15129.5	15129.5	7664.02	7664.02	0	15129.5	26.16	45329.7	5.915
6P	9	SLV	-16450.6	-16450.6	-6.12	-10867.8	0	-16450.6	-26.16	-50527.8	4.649
6P	9	SLV	-16450.6	-16450.6	-6.12	-2701.97	0	-137939	-26.16	-50527.8	8.385
6P	9	SLV	-16450.6	-16450.6	7664.02	10867.8	0	-16450.6	26.16	50527.8	4.649

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6P	9SLV	-16450.6	-16450.6	7664.02	7664.02	0	-16450.6	26.16	50527.8	6.593
6P	11SLV	7830.23	7830.23	0	0	722.13	7830.23	11750.4	-296.24	16.272
6P	11SLV	7830.23	7830.23	0	0	-465.39	188823	-11867.4	-150.29	24.115
6P	11SLV	-9151.34	-9151.34	0	0	722.13	-137939	12654.1	-273.17	15.073
6P	11SLV	-9151.34	-9151.34	0	0	-465.39	-137939	-12803	-590.11	15.073
6P	11SLV	7830.23	7830.23	3815.58	5426.02	0	7830.23	26.16	46565.7	8.582
6P	11SLV	7830.23	7830.23	3815.58	3815.58	0	7830.23	26.16	46565.7	12.204
6P	11SLV	7830.23	7830.23	3842.31	5426.02	0	7830.23	26.16	46565.7	8.582
6P	11SLV	7830.23	7830.23	3842.31	3842.31	0	7830.23	26.16	46565.7	12.119
6P	11SLV	-9151.34	-9151.34	3815.58	5426.02	0	-9151.34	26.16	49376.8	9.100
6P	11SLV	-9151.34	-9151.34	3815.58	3815.58	0	-9151.34	26.16	49376.8	12.941
6P	11SLV	-9151.34	-9151.34	3842.31	5426.02	0	-9151.34	26.16	49376.8	9.100
6P	11SLV	-9151.34	-9151.34	3842.31	3842.31	0	-9151.34	26.16	49376.8	12.851
6P	13SLV	15147	15147	0	0	437.1	188823	11343.4	-71.99	12.466
6P	13SLV	15147	15147	0	0	-180.36	188823	-11453.3	-0.56	12.466
6P	13SLV	-16468.1	-16468.1	0	0	437.1	-137939	13039.8	-263.61	8.376
6P	13SLV	-16468.1	-16468.1	0	0	-180.36	-137939	-13179	-569.77	8.376
6P	13SLV	15147	15147	-3117.83	-14371.7	0	15147	-26.16	-45326.7	3.154
6P	13SLV	15147	15147	-3117.83	-6205.91	0	15147	-26.16	-45326.7	7.304
6P	13SLV	15147	15147	10775.7	14371.7	0	15147	26.16	45326.8	3.154
6P	13SLV	15147	15147	10775.7	10775.7	0	15147	26.16	45326.8	4.206
6P	13SLV	-16468.1	-16468.1	-3117.83	-14371.7	0	-16468.1	-26.16	-50530.1	3.516
6P	13SLV	-16468.1	-16468.1	-3117.83	-6205.91	0	-16468.1	-26.16	-50530.1	8.142
6P	13SLV	-16468.1	-16468.1	10775.7	14371.7	0	-16468.1	26.16	50530.1	3.516
6P	13SLV	-16468.1	-16468.1	10775.7	10775.7	0	-16468.1	26.16	50530.1	4.689
6P	15SLV	7862.76	7862.76	0	0	59.27	188823	11748.6	-296.29	24.015
6P	15SLV	7862.76	7862.76	0	0	197.46	188823	11748.6	-296.29	24.015
6P	15SLV	-9183.88	-9183.88	0	0	59.27	-137939	12655.8	-273.12	15.020
6P	15SLV	-9183.88	-9183.88	0	0	197.46	-137939	12655.8	-273.12	15.020
6P	15SLV	7862.76	7862.76	-1963.3	-11933.3	0	7862.76	-26.16	-46561	3.902
6P	15SLV	7862.76	7862.76	-1963.3	-3767.51	0	7862.76	-26.16	-46561	12.359
6P	15SLV	7862.76	7862.76	9621.2	11933.3	0	7862.76	26.16	46560.4	3.902
6P	15SLV	7862.76	7862.76	9621.2	9621.2	0	7862.76	26.16	46560.4	4.839
6P	15SLV	-9183.88	-9183.88	-1963.3	-11933.3	0	-9183.88	-26.16	-49382.1	4.138
6P	15SLV	-9183.88	-9183.88	-1963.3	-3767.51	0	-9183.88	-26.16	-49382.1	13.107
6P	15SLV	-9183.88	-9183.88	9621.2	11933.3	0	-9183.88	26.16	49382.1	4.138
6P	15SLV	-9183.88	-9183.88	9621.2	9621.2	0	-9183.88	26.16	49382.1	5.133
6P	2SLD	2871.4	2871.4	0	0	513.16	2871.4	14191.4	-310.43	27.655
6P	2SLD	2871.4	2871.4	0	0	-207.4	2871.4	-14330.7	-192.97	69.097
6P	2SLD	-14350.3	-14350.3	0	0	513.16	-206909	15117.9	-291.04	14.418
6P	2SLD	-14350.3	-14350.3	0	0	-207.4	-206909	-15289	-630.14	14.418
6P	2SLD	2871.4	2871.4	-781.94	-4172.55	0	2871.4	-30.08	-56499.3	13.541
6P	2SLD	2871.4	2871.4	-781.94	-3186.6	0	2871.4	-30.08	-56499.3	17.730
6P	2SLD	2871.4	2871.4	3367.62	4172.55	0	2871.4	30.08	56499.3	13.541
6P	2SLD	2871.4	2871.4	3367.62	3367.62	0	2871.4	30.08	56499.3	16.777
6P	2SLD	-14350.3	-14350.3	-781.94	-4172.55	0	-14350.3	-30.08	-59507.3	14.262
6P	2SLD	-14350.3	-14350.3	-781.94	-3186.6	0	-206909	-30.08	-59507.3	14.418
6P	2SLD	-14350.3	-14350.3	3367.62	4172.55	0	-14350.3	30.08	59507.3	14.262
6P	2SLD	-14350.3	-14350.3	3367.62	3367.62	0	-206909	30.08	59507.3	14.418
6P	4SLD	-1227.55	-1227.55	0	0	474.35	-1227.55	14414.4	-305.88	30.387
6P	4SLD	-1227.55	-1227.55	0	0	-168.6	-1227.55	-14560.4	-304.75	86.362
6P	4SLD	-10251.4	-10251.4	0	0	474.35	-206909	14898.3	-295.75	20.183
6P	4SLD	-10251.4	-10251.4	0	0	-168.6	-206909	-15064.6	-557.62	20.183
6P	4SLD	-1227.55	-1227.55	1355.18	1355.18	0	-1227.55	30.08	57222.9	42.225
6P	4SLD	-1227.55	-1227.55	1230.5	1230.5	0	-1227.55	30.08	57222.9	46.504
6P	4SLD	-10251.4	-10251.4	1355.18	1355.18	0	-206909	30.08	58799.5	20.183
6P	4SLD	-10251.4	-10251.4	1230.5	1230.5	0	-206909	30.08	58799.5	20.183
6P	6SLD	3060.53	3060.53	0	0	319.81	3060.53	14180.4	-310.65	44.340
6P	6SLD	3060.53	3060.53	0	0	-14.05	217147	-14320.1	-187.87	70.951
6P	6SLD	-14539.5	-14539.5	0	0	319.81	-206909	15128	-290.82	14.231
6P	6SLD	-14539.5	-14539.5	0	0	-14.05	-206909	-15298.9	-629.64	14.231
6P	6SLD	3060.53	3060.53	-2570.9	-6204.46	0	3060.53	-30.08	-56466.1	9.101
6P	6SLD	3060.53	3060.53	-2570.9	-5218.52	0	3060.53	-30.08	-56466.1	10.820
6P	6SLD	3060.53	3060.53	5156.58	6204.46	0	3060.53	30.08	56466.1	9.101
6P	6SLD	3060.53	3060.53	5156.58	5218.52	0	3060.53	30.08	56466.1	10.820
6P	6SLD	-14539.5	-14539.5	-2570.9	-6204.46	0	-14539.5	-30.08	-59540	9.596
6P	6SLD	-14539.5	-14539.5	-2570.9	-5218.52	0	-14539.5	-30.08	-59540	11.409
6P	6SLD	-14539.5	-14539.5	5156.58	6204.46	0	-14539.5	30.08	59540	9.596
6P	6SLD	-14539.5	-14539.5	5156.58	5218.52	0	-14539.5	30.08	59540	11.409
6P	8SLD	-876.3	-876.3	0	0	115.28	-876.3	14395.6	-306.27	>100
6P	8SLD	-876.3	-876.3	0	0	190.47	-876.3	14395.6	-306.27	75.579
6P	8SLD	-10602.6	-10602.6	0	0	115.28	-206909	14917.1	-295.35	19.515
6P	8SLD	-10602.6	-10602.6	0	0	190.47	-206909	14917.1	-295.35	19.515
6P	8SLD	-876.3	-876.3	-1967.16	-4908.12	0	-876.3	-30.08	-57161.2	11.646
6P	8SLD	-876.3	-876.3	-1967.16	-3922.17	0	-876.3	-30.08	-57161.2	14.574
6P	8SLD	-876.3	-876.3	4552.85	4908.12	0	-876.3	30.08	57161.2	11.646
6P	8SLD	-876.3	-876.3	4552.85	4552.85	0	-876.3	30.08	57161.2	12.555
6P	8SLD	-10602.6	-10602.6	-1967.16	-4908.12	0	-10602.6	-30.08	-58860.2	11.992
6P	8SLD	-10602.6	-10602.6	-1967.16	-3922.17	0	-10602.6	-30.08	-58860.2	15.007

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6P	8SLD	-10602.6	-10602.6	4552.85	4908.12	0	-10602.6	30.08	58860.1	11.992
6P	8SLD	-10602.6	-10602.6	4552.85	4552.85	0	-10602.6	30.08	58860.1	12.928
6P	10SLD	6500.81	6500.81	0	0	495.64	6500.81	13991.4	-261.79	28.229
6P	10SLD	6500.81	6500.81	0	0	-224.92	217147	-14127.3	-95.68	33.403
6P	10SLD	-10720.9	-10720.9	0	0	495.64	-206909	14923.5	-295.22	19.300
6P	10SLD	-10720.9	-10720.9	0	0	-224.92	-206909	-15090.8	-571.06	19.300
6P	10SLD	6500.81	6500.81	1030.37	6737.94	0	6500.81	30.08	55859.9	8.290
6P	10SLD	6500.81	6500.81	1030.37	1030.37	0	217147	30.08	55859.9	33.403
6P	10SLD	6500.81	6500.81	5179.94	6737.94	0	6500.81	30.08	55859.9	8.290
6P	10SLD	6500.81	6500.81	5179.94	5179.94	0	6500.81	30.08	55859.9	10.784
6P	10SLD	-10720.9	-10720.9	1030.37	6737.94	0	-10720.9	30.08	58880.6	8.739
6P	10SLD	-10720.9	-10720.9	1030.37	1030.37	0	-206909	30.08	58880.6	19.300
6P	10SLD	-10720.9	-10720.9	5179.94	6737.94	0	-10720.9	30.08	58880.6	8.739
6P	10SLD	-10720.9	-10720.9	5179.94	5179.94	0	-10720.9	30.08	58880.6	11.367
6P	12SLD	2401.86	2401.86	0	0	456.84	2401.86	14218.5	-309.88	31.124
6P	12SLD	2401.86	2401.86	0	0	-186.11	2401.86	-14357	-205.67	77.141
6P	12SLD	-6621.97	-6621.97	0	0	456.84	-206909	14703.6	-299.87	31.246
6P	12SLD	-6621.97	-6621.97	0	0	-186.11	-206909	-14861.8	-454.66	31.246
6P	12SLD	2401.86	2401.86	3167.49	3699.95	0	2401.86	30.08	56581.7	15.293
6P	12SLD	2401.86	2401.86	3167.49	3167.49	0	2401.86	30.08	56581.7	17.863
6P	12SLD	2401.86	2401.86	3042.81	3699.95	0	2401.86	30.08	56581.7	15.293
6P	12SLD	2401.86	2401.86	3042.81	3042.81	0	2401.86	30.08	56581.7	18.595
6P	12SLD	-6621.97	-6621.97	3167.49	3699.95	0	-6621.97	30.08	58166.9	15.721
6P	12SLD	-6621.97	-6621.97	3167.49	3167.49	0	-6621.97	30.08	58166.9	18.364
6P	12SLD	-6621.97	-6621.97	3042.81	3699.95	0	-6621.97	30.08	58166.9	15.721
6P	12SLD	-6621.97	-6621.97	3042.81	3042.81	0	-6621.97	30.08	58166.9	19.116
6P	14SLD	6689.94	6689.94	0	0	302.3	217147	13979.2	-255.23	32.459
6P	14SLD	6689.94	6689.94	0	0	-31.57	217147	-14116.7	-90.65	32.459
6P	14SLD	-10910	-10910	0	0	302.3	-206909	14933.6	-295	18.965
6P	14SLD	-10910	-10910	0	0	-31.57	-206909	-15101.4	-576.48	18.965
6P	14SLD	6689.94	6689.94	-758.58	-8769.85	0	6689.94	-30.08	-55826.5	6.366
6P	14SLD	6689.94	6689.94	-758.58	-2653.13	0	6689.94	-30.08	-55826.5	21.042
6P	14SLD	6689.94	6689.94	6968.89	8769.85	0	6689.94	30.08	55826.5	6.366
6P	14SLD	6689.94	6689.94	6968.89	6968.89	0	6689.94	30.08	55826.5	8.011
6P	14SLD	-10910	-10910	-758.58	-8769.85	0	-10910	-30.08	-58913.3	6.718
6P	14SLD	-10910	-10910	-758.58	-2653.13	0	-206909	-30.08	-58913.3	18.965
6P	14SLD	-10910	-10910	6968.89	8769.85	0	-10910	30.08	58913.2	6.718
6P	14SLD	-10910	-10910	6968.89	6968.89	0	-10910	30.08	58913.2	8.454
6P	16SLD	2753.1	2753.1	0	0	97.77	217147	14198.2	-310.29	78.874
6P	16SLD	2753.1	2753.1	0	0	172.96	217147	14198.2	-310.29	78.874
6P	16SLD	-6973.22	-6973.22	0	0	97.77	-206909	14722.5	-299.48	29.672
6P	16SLD	-6973.22	-6973.22	0	0	172.96	-206909	14722.5	-299.48	29.672
6P	16SLD	2753.1	2753.1	-154.85	-7473.5	0	2753.1	-30.08	-56520.1	7.563
6P	16SLD	2753.1	2753.1	-154.85	-1356.78	0	2753.1	-30.08	-56520.1	41.657
6P	16SLD	2753.1	2753.1	6365.16	7473.5	0	2753.1	30.08	56520.1	7.563
6P	16SLD	2753.1	2753.1	6365.16	6365.16	0	2753.1	30.08	56520.1	8.880
6P	16SLD	-6973.22	-6973.22	-154.85	-7473.5	0	-6973.22	-30.08	-58228.3	7.791
6P	16SLD	-6973.22	-6973.22	-154.85	-1356.78	0	-206909	-30.08	-58228.3	29.672
6P	16SLD	-6973.22	-6973.22	6365.16	7473.5	0	-6973.22	30.08	58228.3	7.791
6P	16SLD	-6973.22	-6973.22	6365.16	6365.16	0	-6973.22	30.08	58228.3	9.148
7P	17SLU	-6314.4	-6314.4	0	0	263.28	-137939	12503.8	-277.1	21.845
7P	17SLU	-6314.4	-6314.4	4023.49	4023.49	0	-6314.4	26.16	48915.1	12.157
7P	1SLV	-185.57	-185.57	0	0	725.03	-185.57	12178.8	-285.48	16.798
7P	1SLV	-185.57	-185.57	0	0	-362.24	-185.57	-12318	-423.56	34.005
7P	1SLV	-10843	-10843	0	0	725.03	-137939	12743.6	-270.8	12.722
7P	1SLV	-10843	-10843	0	0	-362.24	-137939	-12890.7	-584.75	12.722
7P	1SLV	-185.57	-185.57	-2518.2	-4878.95	0	-185.57	-26.16	-47907.8	9.819
7P	1SLV	-185.57	-185.57	-2518.2	-4502.53	0	-185.57	-26.16	-47907.8	10.640
7P	1SLV	-185.57	-185.57	5098.7	5098.7	0	-185.57	26.16	47907.8	9.396
7P	1SLV	-10843	-10843	-2518.2	-4878.95	0	-10843	-26.16	-49651	10.177
7P	1SLV	-10843	-10843	-2518.2	-4502.53	0	-10843	-26.16	-49651	11.027
7P	1SLV	-10843	-10843	5098.7	5098.7	0	-10843	26.16	49651	9.738
7P	3SLV	-3960.02	-3960.02	0	0	662.8	-3960.02	12379.1	-280.34	18.677
7P	3SLV	-3960.02	-3960.02	0	0	-300	-137939	-12528.3	-554.29	34.833
7P	3SLV	-7068.54	-7068.54	0	0	662.8	-7068.54	12543.8	-276.06	18.925
7P	3SLV	-7068.54	-7068.54	0	0	-300	-137939	-12694.9	-596.66	19.515
7P	3SLV	-3960.02	-3960.02	294.05	500.4	0	-137939	26.16	48530.1	34.833
7P	3SLV	-3960.02	-3960.02	294.05	675.22	0	-137939	26.16	48530.1	34.833
7P	3SLV	-3960.02	-3960.02	2286.45	2286.45	0	-3960.02	26.16	48530.1	21.225
7P	3SLV	-7068.54	-7068.54	294.05	500.4	0	-137939	26.16	49037.9	19.515
7P	3SLV	-7068.54	-7068.54	294.05	675.22	0	-137939	26.16	49037.9	19.515
7P	3SLV	-7068.54	-7068.54	2286.45	2286.45	0	-137939	26.16	49037.9	19.515
7P	5SLV	1808.91	1808.91	0	0	438.87	1808.91	12069.3	-288.26	27.501
7P	5SLV	1808.91	1808.91	0	0	-76.08	188823	-12204.6	-353.96	>100
7P	5SLV	-12837.5	-12837.5	0	0	438.87	-137939	12849.1	-268	10.745
7P	5SLV	-12837.5	-12837.5	0	0	-76.08	-137939	-12992.8	-579.26	10.745
7P	5SLV	1808.91	1808.91	-4117.54	-8236.23	0	1808.91	-26.16	-47564.4	5.775
7P	5SLV	1808.91	1808.91	-4117.54	-7859.8	0	1808.91	-26.16	-47564.4	6.052
7P	5SLV	1808.91	1808.91	6698.04	8236.23	0	1808.91	26.16	47564.3	5.775

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7P	5SLV	1808.91	1808.91	6698.04	7859.8	0	1808.91	26.16	47564.3	6.052
7P	5SLV	-12837.5	-12837.5	-4117.54	-8236.23	0	-12837.5	-26.16	-49971.3	6.067
7P	5SLV	-12837.5	-12837.5	-4117.54	-7859.8	0	-12837.5	-26.16	-49971.3	6.358
7P	5SLV	-12837.5	-12837.5	6698.04	8236.23	0	-12837.5	26.16	49971.3	6.067
7P	5SLV	-12837.5	-12837.5	6698.04	7859.8	0	-12837.5	26.16	49971.3	6.358
7P	7SLV	-255.98	-255.98	0	0	131.36	-255.98	12182.6	-285.38	92.742
7P	7SLV	-255.98	-255.98	0	0	231.43	-255.98	12182.6	-285.38	52.640
7P	7SLV	-10772.6	-10772.6	0	0	131.36	-137939	12739.9	-270.9	12.805
7P	7SLV	-10772.6	-10772.6	0	0	231.43	-137939	12739.9	-270.9	12.805
7P	7SLV	-255.98	-255.98	-2676.14	-6735.35	0	-255.98	-26.16	-47919.4	7.115
7P	7SLV	-255.98	-255.98	-2676.14	-6358.92	0	-255.98	-26.16	-47919.4	7.536
7P	7SLV	-255.98	-255.98	5256.64	6735.35	0	-255.98	26.16	47919.4	7.115
7P	7SLV	-255.98	-255.98	5256.64	6358.92	0	-255.98	26.16	47919.4	7.536
7P	7SLV	-10772.6	-10772.6	-2676.14	-6735.35	0	-10772.6	-26.16	-49639.7	7.370
7P	7SLV	-10772.6	-10772.6	-2676.14	-6358.92	0	-10772.6	-26.16	-49639.7	7.806
7P	7SLV	-10772.6	-10772.6	5256.64	6735.35	0	-10772.6	26.16	49639.7	7.370
7P	7SLV	-10772.6	-10772.6	5256.64	6358.92	0	-10772.6	26.16	49639.7	7.806
7P	9SLV	3178.32	3178.32	0	0	688.96	3178.32	11997.2	-290.08	17.413
7P	9SLV	3178.32	3178.32	0	0	-398.31	3178.32	-12128.8	-307.72	30.451
7P	9SLV	-7479.09	-7479.09	0	0	688.96	-7479.09	12565.5	-275.49	18.238
7P	9SLV	-7479.09	-7479.09	0	0	-398.31	-137939	-12716.2	-595.37	18.443
7P	9SLV	3178.32	3178.32	-109.94	-8607.61	0	3178.32	-26.16	-47340.3	5.500
7P	9SLV	3178.32	3178.32	-109.94	-773.87	0	188823	-26.16	-47340.3	59.410
7P	9SLV	3178.32	3178.32	7506.97	8607.61	0	3178.32	26.16	47340.2	5.500
7P	9SLV	3178.32	3178.32	7506.97	7506.97	0	3178.32	26.16	47340.2	6.306
7P	9SLV	-7479.09	-7479.09	-109.94	-8607.61	0	-7479.09	-26.16	-49104.8	5.705
7P	9SLV	-7479.09	-7479.09	-109.94	-773.87	0	-137939	-26.16	-49104.8	18.443
7P	9SLV	-7479.09	-7479.09	7506.97	8607.61	0	-7479.09	26.16	49104.8	5.705
7P	9SLV	-7479.09	-7479.09	7506.97	7506.97	0	-7479.09	26.16	49104.8	6.541
7P	11SLV	-596.12	-596.12	0	0	626.73	-596.12	12200.6	-284.92	19.467
7P	11SLV	-596.12	-596.12	0	0	-336.08	-596.12	-12340.9	-437.68	36.720
7P	11SLV	-3704.64	-3704.64	0	0	626.73	-3704.64	12365.5	-280.69	19.730
7P	11SLV	-3704.64	-3704.64	0	0	-336.08	-137939	-12514.1	-545.38	37.234
7P	11SLV	-596.12	-596.12	2702.32	4229.06	0	-596.12	26.16	47975.6	11.344
7P	11SLV	-596.12	-596.12	2702.32	3604.68	0	-596.12	26.16	47975.6	13.309
7P	11SLV	-596.12	-596.12	4694.72	4694.72	0	-596.12	26.16	47975.6	10.219
7P	11SLV	-3704.64	-3704.64	2702.32	4229.06	0	-3704.64	26.16	48488.1	11.465
7P	11SLV	-3704.64	-3704.64	2702.32	3604.68	0	-3704.64	26.16	48488.1	13.451
7P	11SLV	-3704.64	-3704.64	4694.72	4694.72	0	-3704.64	26.16	48488.1	10.328
7P	13SLV	5172.8	5172.8	0	0	402.8	5172.8	11892	-292.72	29.523
7P	13SLV	5172.8	5172.8	0	0	-112.15	188823	-12018.2	-240.74	36.503
7P	13SLV	-9473.57	-9473.57	0	0	402.8	-137939	12671.2	-272.72	14.560
7P	13SLV	-9473.57	-9473.57	0	0	-112.15	-137939	-12819.7	-589.09	14.560
7P	13SLV	5172.8	5172.8	-1709.27	-11964.9	0	5172.8	-26.16	-47012	3.929
7P	13SLV	5172.8	5172.8	-1709.27	-4131.14	0	5172.8	-26.16	-47012	11.380
7P	13SLV	5172.8	5172.8	9106.31	11964.9	0	5172.8	26.16	47011.9	3.929
7P	13SLV	5172.8	5172.8	9106.31	9106.31	0	5172.8	26.16	47011.9	5.163
7P	13SLV	-9473.57	-9473.57	-1709.27	-11964.9	0	-9473.57	-26.16	-49429.2	4.131
7P	13SLV	-9473.57	-9473.57	-1709.27	-4131.14	0	-9473.57	-26.16	-49429.2	11.965
7P	13SLV	-9473.57	-9473.57	9106.31	11964.9	0	-9473.57	26.16	49429.2	4.131
7P	13SLV	-9473.57	-9473.57	9106.31	9106.31	0	-9473.57	26.16	49429.2	5.428
7P	15SLV	3107.91	3107.91	0	0	95.29	188823	12000.9	-289.99	60.756
7P	15SLV	3107.91	3107.91	0	0	195.36	188823	12000.9	-289.99	60.756
7P	15SLV	-7408.68	-7408.68	0	0	95.29	-137939	12561.8	-275.59	18.619
7P	15SLV	-7408.68	-7408.68	0	0	195.36	-137939	12561.8	-275.59	18.619
7P	15SLV	3107.91	3107.91	-267.88	-10464	0	3107.91	-26.16	-47351.8	4.525
7P	15SLV	3107.91	3107.91	-267.88	-2630.26	0	3107.91	-26.16	-47351.8	18.003
7P	15SLV	3107.91	3107.91	7664.91	10464	0	3107.91	26.16	47351.7	4.525
7P	15SLV	3107.91	3107.91	7664.91	7664.91	0	3107.91	26.16	47351.7	6.178
7P	15SLV	-7408.68	-7408.68	-267.88	-10464	0	-7408.68	-26.16	-49093.3	4.692
7P	15SLV	-7408.68	-7408.68	-267.88	-2630.26	0	-137939	-26.16	-49093.3	18.619
7P	15SLV	-7408.68	-7408.68	7664.91	10464	0	-7408.68	26.16	49093.3	4.692
7P	15SLV	-7408.68	-7408.68	7664.91	7664.91	0	-7408.68	26.16	49093.3	6.405
7P	2SLD	-1861.85	-1861.85	0	0	467.82	-1861.85	14448.3	-305.18	30.884
7P	2SLD	-1861.85	-1861.85	0	0	-121.05	-206909	-14595.8	-322.16	>100
7P	2SLD	-7672.93	-7672.93	0	0	467.82	-206909	14760	-298.69	26.966
7P	2SLD	-7672.93	-7672.93	0	0	-121.05	-206909	-14920.6	-484.31	26.966
7P	2SLD	-1861.85	-1861.85	-253.31	-3556	0	-1861.85	-30.08	-57334.2	16.123
7P	2SLD	-1861.85	-1861.85	-253.31	-1523.83	0	-1861.85	-30.08	-57334.2	37.625
7P	2SLD	-1861.85	-1861.85	3903.23	3903.23	0	-1861.85	30.08	57334.2	14.689
7P	2SLD	-7672.93	-7672.93	-253.31	-3556	0	-7672.93	-30.08	-58349.8	16.409
7P	2SLD	-7672.93	-7672.93	-253.31	-1523.83	0	-206909	-30.08	-58349.8	26.966
7P	2SLD	-7672.93	-7672.93	3903.23	3903.23	0	-7672.93	30.08	58349.9	14.949
7P	4SLD	-3977.79	-3977.79	0	0	433.87	-3977.79	14561.7	-302.84	33.562
7P	4SLD	-3977.79	-3977.79	0	0	-87.1	-206909	-14714	-380.68	52.016
7P	4SLD	-5557	-5557	0	0	433.87	-5557	14646.4	-301.07	33.758
7P	4SLD	-5557	-5557	0	0	-87.1	-206909	-14802.3	-424.76	37.234
7P	4SLD	-3977.79	-3977.79	1323.45	1323.45	0	-3977.79	30.08	57704.9	43.602
7P	4SLD	-3977.79	-3977.79	2326.47	2326.47	0	-3977.79	30.08	57704.9	24.804

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7P	4SLD	-5557	-5557	1323.45	1323.45	0	-206909	30.08	57981	37.234
7P	4SLD	-5557	-5557	2326.47	2326.47	0	-5557	30.08	57981	24.922
7P	6SLD	-686.57	-686.57	0	0	313.21	-686.57	14385.4	-306.48	45.929
7P	6SLD	-686.57	-686.57	0	0	33.56	-206909	14385.4	-306.48	>100
7P	6SLD	-8848.22	-8848.22	0	0	313.21	-206909	14823.1	-297.35	23.384
7P	6SLD	-8848.22	-8848.22	0	0	33.56	-206909	14823.1	-297.35	23.384
7P	6SLD	-686.57	-686.57	-1189.94	-5489.55	0	-686.57	-30.08	-57127.9	10.407
7P	6SLD	-686.57	-686.57	-1189.94	-3457.38	0	-686.57	-30.08	-57127.9	16.523
7P	6SLD	-686.57	-686.57	4839.86	5489.55	0	-686.57	30.08	57127.9	10.407
7P	6SLD	-686.57	-686.57	4839.86	4839.86	0	-686.57	30.08	57127.9	11.804
7P	6SLD	-8848.22	-8848.22	-1189.94	-5489.55	0	-8848.22	-30.08	-58557.6	10.667
7P	6SLD	-8848.22	-8848.22	-1189.94	-3457.38	0	-8848.22	-30.08	-58557.6	16.937
7P	6SLD	-8848.22	-8848.22	4839.86	5489.55	0	-8848.22	30.08	58557.5	10.667
7P	6SLD	-8848.22	-8848.22	4839.86	4839.86	0	-8848.22	30.08	58557.5	12.099
7P	8SLD	-1795.11	-1795.11	0	0	146.74	-1795.11	14444.7	-305.26	98.440
7P	8SLD	-1795.11	-1795.11	0	0	200.04	-1795.11	14444.7	-305.26	72.210
7P	8SLD	-7739.67	-7739.67	0	0	146.74	-206909	14763.6	-298.61	26.734
7P	8SLD	-7739.67	-7739.67	0	0	200.04	-206909	14763.6	-298.61	26.734
7P	8SLD	-1795.11	-1795.11	-416.01	-4699.74	0	-1795.11	-30.08	-57322.5	12.197
7P	8SLD	-1795.11	-1795.11	-416.01	-2667.57	0	-1795.11	-30.08	-57322.5	21.489
7P	8SLD	-1795.11	-1795.11	4065.92	4699.74	0	-1795.11	30.08	57322.5	12.197
7P	8SLD	-1795.11	-1795.11	4065.92	4065.92	0	-1795.11	30.08	57322.5	14.098
7P	8SLD	-7739.67	-7739.67	-416.01	-4699.74	0	-7739.67	-30.08	-58362.5	12.418
7P	8SLD	-7739.67	-7739.67	-416.01	-2667.57	0	-7739.67	-30.08	-58362.5	21.878
7P	8SLD	-7739.67	-7739.67	4065.92	4699.74	0	-7739.67	30.08	58362.5	12.418
7P	8SLD	-7739.67	-7739.67	4065.92	4065.92	0	-7739.67	30.08	58362.5	14.354
7P	10SLD	8.27	8.27	0	0	447.77	8.27	14347.3	-307.25	32.042
7P	10SLD	8.27	8.27	0	0	-141.1	8.27	-14491	-270.77	>100
7P	10SLD	-5802.81	-5802.81	0	0	447.77	-5802.81	14659.6	-300.79	32.739
7P	10SLD	-5802.81	-5802.81	0	0	-141.1	-206909	-14816.1	-431.64	35.657
7P	10SLD	8.27	8.27	1085.54	5628.92	0	8.27	30.08	56997.8	10.126
7P	10SLD	8.27	8.27	1085.54	1085.54	0	8.27	30.08	56997.8	52.506
7P	10SLD	8.27	8.27	5242.08	5628.92	0	8.27	30.08	56997.8	10.126
7P	10SLD	8.27	8.27	5242.08	5242.08	0	8.27	30.08	56997.8	10.873
7P	10SLD	-5802.81	-5802.81	1085.54	5628.92	0	-5802.81	30.08	58023.9	10.308
7P	10SLD	-5802.81	-5802.81	1085.54	1085.54	0	-206909	30.08	58023.9	35.657
7P	10SLD	-5802.81	-5802.81	5242.08	5628.92	0	-5802.81	30.08	58023.9	10.308
7P	10SLD	-5802.81	-5802.81	5242.08	5242.08	0	-5802.81	30.08	58023.9	11.069
7P	12SLD	-2107.66	-2107.66	0	0	413.82	-2107.66	14461.5	-304.91	34.947
7P	12SLD	-2107.66	-2107.66	0	0	-107.15	-206909	-14609.5	-328.93	98.170
7P	12SLD	-3686.87	-3686.87	0	0	413.82	-3686.87	14546.1	-303.16	35.151
7P	12SLD	-3686.87	-3686.87	0	0	-107.15	-206909	-14697.7	-372.59	56.120
7P	12SLD	-2107.66	-2107.66	2662.3	3243.62	0	-2107.66	30.08	57377.3	17.689
7P	12SLD	-2107.66	-2107.66	2662.3	2934.38	0	-2107.66	30.08	57377.3	19.553
7P	12SLD	-2107.66	-2107.66	3665.32	3665.32	0	-2107.66	30.08	57377.3	15.654
7P	12SLD	-3686.87	-3686.87	2662.3	3243.62	0	-3686.87	30.08	57654	17.775
7P	12SLD	-3686.87	-3686.87	2662.3	2934.38	0	-3686.87	30.08	57654	19.648
7P	12SLD	-3686.87	-3686.87	3665.32	3665.32	0	-3686.87	30.08	57654	15.730
7P	14SLD	1183.56	1183.56	0	0	293.16	1183.56	14284.1	-308.55	48.725
7P	14SLD	1183.56	1183.56	0	0	13.51	217147	14284.1	-308.55	>100
7P	14SLD	-6978.09	-6978.09	0	0	293.16	-206909	14722.7	-299.47	29.651
7P	14SLD	-6978.09	-6978.09	0	0	13.51	-206909	14722.7	-299.47	29.651
7P	14SLD	1183.56	1183.56	148.91	7562.46	0	1183.56	30.08	56799	7.511
7P	14SLD	1183.56	1183.56	148.91	1384.47	0	1183.56	30.08	56799	41.026
7P	14SLD	1183.56	1183.56	6178.71	7562.46	0	1183.56	30.08	56799	7.511
7P	14SLD	1183.56	1183.56	6178.71	6178.71	0	1183.56	30.08	56799	9.193
7P	14SLD	-6978.09	-6978.09	148.91	7562.46	0	-6978.09	30.08	58229.2	7.700
7P	14SLD	-6978.09	-6978.09	148.91	1384.47	0	-206909	30.08	58229.2	29.651
7P	14SLD	-6978.09	-6978.09	6178.71	7562.46	0	-6978.09	30.08	58229.2	7.700
7P	14SLD	-6978.09	-6978.09	6178.71	6178.71	0	-6978.09	30.08	58229.2	9.424
7P	16SLD	75.01	75.01	0	0	126.68	75.01	14343.7	-307.33	>100
7P	16SLD	75.01	75.01	0	0	179.98	75.01	14343.7	-307.33	79.695
7P	16SLD	-5869.55	-5869.55	0	0	126.68	-206909	14663.2	-300.72	35.251
7P	16SLD	-5869.55	-5869.55	0	0	179.98	-206909	14663.2	-300.72	35.251
7P	16SLD	75.01	75.01	922.85	6772.66	0	75.01	30.08	56985.1	8.414
7P	16SLD	75.01	75.01	922.85	922.85	0	75.01	30.08	56985.1	61.749
7P	16SLD	75.01	75.01	5404.78	6772.66	0	75.01	30.08	56985.1	8.414
7P	16SLD	75.01	75.01	5404.78	5404.78	0	75.01	30.08	56985.1	10.543
7P	16SLD	-5869.55	-5869.55	922.85	6772.66	0	-5869.55	30.08	58035.6	8.569
7P	16SLD	-5869.55	-5869.55	922.85	922.85	0	-206909	30.08	58035.6	35.251
7P	16SLD	-5869.55	-5869.55	5404.78	6772.66	0	-5869.55	30.08	58035.6	8.569
7P	16SLD	-5869.55	-5869.55	5404.78	5404.78	0	-5869.55	30.08	58035.6	10.738
8P	17SLU	-6617.59	-6617.59	0	0	352.8	-137939	12519.9	-276.69	20.844
8P	17SLU	-6617.59	-6617.59	4250.2	4250.2	0	-6617.59	26.16	48964.5	11.521
8P	1SLV	-1120.94	-1120.94	0	0	335.39	-1120.94	12228.5	-284.21	36.460
8P	1SLV	-1120.94	-1120.94	0	0	106.51	-1120.94	12228.5	-284.21	>100
8P	1SLV	-7330.01	-7330.01	0	0	335.39	-137939	12557.6	-275.7	18.818
8P	1SLV	-7330.01	-7330.01	0	0	106.51	-137939	12557.6	-275.7	18.818
8P	1SLV	-1120.94	-1120.94	-1960.8	-4748.63	0	-1120.94	-26.16	-48062.3	10.121

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8P	1	SLV	-1120.94	-1120.94	-1960.8	-2895.11	0	-1120.94	-26.16	-48062.3	16.601
8P	1	SLV	-1120.94	-1120.94	5763.5	5763.5	0	-1120.94	26.16	48062.3	8.339
8P	1	SLV	-7330.01	-7330.01	-1960.8	-4748.63	0	-7330.01	-26.16	-49080.5	10.336
8P	1	SLV	-7330.01	-7330.01	-1960.8	-2895.11	0	-7330.01	-26.16	-49080.5	16.953
8P	1	SLV	-7330.01	-7330.01	5763.5	5763.5	0	-7330.01	26.16	49080.5	8.516
8P	3	SLV	-1914.43	-1914.43	0	0	322.5	-1914.43	12270.6	-283.13	38.048
8P	3	SLV	-1914.43	-1914.43	0	0	119.4	-137939	12270.6	-283.13	72.052
8P	3	SLV	-6536.52	-6536.52	0	0	322.5	-137939	12515.6	-276.8	21.103
8P	3	SLV	-6536.52	-6536.52	0	0	119.4	-137939	12515.6	-276.8	21.103
8P	3	SLV	-1914.43	-1914.43	-224.89	-1427.61	0	-1914.43	-26.16	-48193.2	33.758
8P	3	SLV	-1914.43	-1914.43	-224.89	-425.91	0	-137939	-26.16	-48193.2	72.052
8P	3	SLV	-1914.43	-1914.43	4027.6	4027.6	0	-1914.43	26.16	48193.2	11.966
8P	3	SLV	-6536.52	-6536.52	-224.89	-1427.61	0	-137939	-26.16	-48951.3	21.103
8P	3	SLV	-6536.52	-6536.52	-224.89	-425.91	0	-137939	-26.16	-48951.3	21.103
8P	3	SLV	-6536.52	-6536.52	4027.6	4027.6	0	-6536.52	26.16	48951.3	12.154
8P	5	SLV	-2090.66	-2090.66	0	0	274.84	-2090.66	12279.9	-282.89	44.680
8P	5	SLV	-2090.66	-2090.66	0	0	167.06	-137939	12279.9	-282.89	65.979
8P	5	SLV	-6360.29	-6360.29	0	0	274.84	-137939	12506.3	-277.04	21.688
8P	5	SLV	-6360.29	-6360.29	0	0	167.06	-137939	12506.3	-277.04	21.688
8P	5	SLV	-2090.66	-2090.66	-1890.08	-7110.2	0	-2090.66	-26.16	-48222.2	6.782
8P	5	SLV	-2090.66	-2090.66	-1890.08	-5256.68	0	-2090.66	-26.16	-48222.2	9.174
8P	5	SLV	-2090.66	-2090.66	5692.78	7110.2	0	-2090.66	26.16	48222.2	6.782
8P	5	SLV	-2090.66	-2090.66	5692.78	5692.78	0	-2090.66	26.16	48222.2	8.471
8P	5	SLV	-6360.29	-6360.29	-1890.08	-7110.2	0	-6360.29	-26.16	-48922.5	6.881
8P	5	SLV	-6360.29	-6360.29	-1890.08	-5256.68	0	-6360.29	-26.16	-48922.5	9.307
8P	5	SLV	-6360.29	-6360.29	5692.78	7110.2	0	-6360.29	26.16	48922.5	6.881
8P	5	SLV	-6360.29	-6360.29	5692.78	5692.78	0	-6360.29	26.16	48922.5	8.594
8P	7	SLV	-3715.33	-3715.33	0	0	210.04	-137939	12366.1	-280.68	37.127
8P	7	SLV	-3715.33	-3715.33	0	0	231.86	-137939	12366.1	-280.68	37.127
8P	7	SLV	-4735.62	-4735.62	0	0	210.04	-137939	12420.2	-279.28	29.128
8P	7	SLV	-4735.62	-4735.62	0	0	231.86	-137939	12420.2	-279.28	29.128
8P	7	SLV	-3715.33	-3715.33	-93.56	-5813.39	0	-3715.33	-26.16	-48489.9	8.341
8P	7	SLV	-3715.33	-3715.33	-93.56	-3959.86	0	-3715.33	-26.16	-48489.9	12.245
8P	7	SLV	-3715.33	-3715.33	3896.26	5813.39	0	-3715.33	26.16	48489.9	8.341
8P	7	SLV	-3715.33	-3715.33	3896.26	3959.86	0	-3715.33	26.16	48489.9	12.245
8P	7	SLV	-4735.62	-4735.62	-93.56	-5813.39	0	-4735.62	-26.16	-48657.5	8.370
8P	7	SLV	-4735.62	-4735.62	-93.56	-3959.86	0	-4735.62	-26.16	-48657.5	12.288
8P	7	SLV	-4735.62	-4735.62	3896.26	5813.39	0	-4735.62	26.16	48657.5	8.370
8P	7	SLV	-4735.62	-4735.62	3896.26	3959.86	0	-4735.62	26.16	48657.5	12.288
8P	9	SLV	-543.13	-543.13	0	0	326.21	-543.13	12197.8	-284.99	37.392
8P	9	SLV	-543.13	-543.13	0	0	97.33	-543.13	12197.8	-284.99	>100
8P	9	SLV	-6752.2	-6752.2	0	0	326.21	-137939	12527	-276.5	20.429
8P	9	SLV	-6752.2	-6752.2	0	0	97.33	-137939	12527	-276.5	20.429
8P	9	SLV	-543.13	-543.13	-478.68	-7586.12	0	-543.13	-26.16	-47966.9	6.323
8P	9	SLV	-543.13	-543.13	-478.68	-478.68	0	-543.13	-26.16	-47966.9	>100
8P	9	SLV	-543.13	-543.13	7245.61	7586.12	0	-543.13	26.16	47966.9	6.323
8P	9	SLV	-543.13	-543.13	7245.61	7245.61	0	-543.13	26.16	47966.9	6.620
8P	9	SLV	-6752.2	-6752.2	-478.68	-7586.12	0	-6752.2	-26.16	-48986.4	6.457
8P	9	SLV	-6752.2	-6752.2	-478.68	-478.68	0	-137939	-26.16	-48986.4	20.429
8P	9	SLV	-6752.2	-6752.2	7245.61	7586.12	0	-6752.2	26.16	48986.4	6.457
8P	9	SLV	-6752.2	-6752.2	7245.61	7245.61	0	-6752.2	26.16	48986.4	6.761
8P	11	SLV	-1336.62	-1336.62	0	0	313.32	-1336.62	12239.9	-283.92	39.065
8P	11	SLV	-1336.62	-1336.62	0	0	110.22	-137939	12239.9	-283.92	>100
8P	11	SLV	-5958.71	-5958.71	0	0	313.32	-137939	12485	-277.59	23.149
8P	11	SLV	-5958.71	-5958.71	0	0	110.22	-137939	12485	-277.59	23.149
8P	11	SLV	-1336.62	-1336.62	1257.22	4265.1	0	-1336.62	26.16	48097.9	11.277
8P	11	SLV	-1336.62	-1336.62	1257.22	3263.41	0	-1336.62	26.16	48097.9	14.739
8P	11	SLV	-1336.62	-1336.62	5509.71	5509.71	0	-1336.62	26.16	48097.9	8.730
8P	11	SLV	-5958.71	-5958.71	1257.22	4265.1	0	-5958.71	26.16	48857.1	11.455
8P	11	SLV	-5958.71	-5958.71	1257.22	3263.41	0	-5958.71	26.16	48857.1	14.971
8P	11	SLV	-5958.71	-5958.71	5509.71	5509.71	0	-5958.71	26.16	48857.1	8.867
8P	13	SLV	-1512.85	-1512.85	0	0	265.66	-1512.85	12249.3	-283.68	46.109
8P	13	SLV	-1512.85	-1512.85	0	0	157.88	-1512.85	12249.3	-283.68	77.586
8P	13	SLV	-5782.48	-5782.48	0	0	265.66	-137939	12475.7	-277.84	23.855
8P	13	SLV	-5782.48	-5782.48	0	0	157.88	-137939	12475.7	-277.84	23.855
8P	13	SLV	-1512.85	-1512.85	-407.96	-9947.69	0	-1512.85	-26.16	-48126.9	4.838
8P	13	SLV	-1512.85	-1512.85	-407.96	-2419.18	0	-1512.85	-26.16	-48126.9	19.894
8P	13	SLV	-1512.85	-1512.85	7174.9	9947.69	0	-1512.85	26.16	48126.9	4.838
8P	13	SLV	-1512.85	-1512.85	7174.9	7174.9	0	-1512.85	26.16	48126.9	6.708
8P	13	SLV	-5782.48	-5782.48	-407.96	-9947.69	0	-5782.48	-26.16	-48828.3	4.909
8P	13	SLV	-5782.48	-5782.48	-407.96	-2419.18	0	-5782.48	-26.16	-48828.3	20.184
8P	13	SLV	-5782.48	-5782.48	7174.9	9947.69	0	-5782.48	26.16	48828.3	4.909
8P	13	SLV	-5782.48	-5782.48	7174.9	7174.9	0	-5782.48	26.16	48828.3	6.805
8P	15	SLV	-3137.52	-3137.52	0	0	200.86	-137939	12335.5	-281.47	43.964
8P	15	SLV	-3137.52	-3137.52	0	0	222.68	-137939	12335.5	-281.47	43.964
8P	15	SLV	-4157.81	-4157.81	0	0	200.86	-137939	12389.6	-280.07	33.176
8P	15	SLV	-4157.81	-4157.81	0	0	222.68	-137939	12389.6	-280.07	33.176
8P	15	SLV	-3137.52	-3137.52	1388.55	8650.88	0	-3137.52	26.16	48394.7	5.594
8P	15	SLV	-3137.52	-3137.52	1388.55	1388.55	0	-3137.52	26.16	48394.7	34.853

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8P	15	SLV	-3137.52	-3137.52	5378.38	8650.88	0	-3137.52	26.16	48394.7	5.594
8P	15	SLV	-3137.52	-3137.52	5378.38	5378.38	0	-3137.52	26.16	48394.7	8.998
8P	15	SLV	-4157.81	-4157.81	1388.55	8650.88	0	-4157.81	26.16	48562.7	5.614
8P	15	SLV	-4157.81	-4157.81	1388.55	1388.55	0	-137939	26.16	48562.7	33.176
8P	15	SLV	-4157.81	-4157.81	5378.38	8650.88	0	-4157.81	26.16	48562.7	5.614
8P	15	SLV	-4157.81	-4157.81	5378.38	5378.38	0	-4157.81	26.16	48562.7	9.029
8T	17	SLU	-6121.13	-6121.13	0	0	678.34	-6121.13	12493.6	-277.37	18.418
8T	17	SLU	-6121.13	-6121.13	3688.25	3688.25	0	-6121.13	26.16	48883.5	13.254
8T	1	SLV	-739.05	-739.05	0	0	5243.86	-739.05	12208.2	-284.73	2.328
8T	1	SLV	-739.05	-739.05	0	0	-4826.78	-739.05	-12348.8	-442.6	2.558
8T	1	SLV	-6948.14	-6948.14	0	0	5243.86	-6948.14	12537.4	-276.23	2.391
8T	1	SLV	-6948.14	-6948.14	0	0	-4826.78	-6948.14	-12688.6	-597.04	2.629
8T	1	SLV	-739.05	-739.05	805.31	5428.44	0	-739.05	26.16	47999.2	8.842
8T	1	SLV	-739.05	-739.05	805.31	2241.73	0	-739.05	26.16	47999.2	21.412
8T	1	SLV	-739.05	-739.05	4206.58	5428.44	0	-739.05	26.16	47999.2	8.842
8T	1	SLV	-739.05	-739.05	4206.58	4206.58	0	-739.05	26.16	47999.2	11.411
8T	1	SLV	-6948.14	-6948.14	805.31	5428.44	0	-6948.14	26.16	49018.3	9.030
8T	1	SLV	-6948.14	-6948.14	805.31	2241.73	0	-137939	26.16	49018.3	19.853
8T	1	SLV	-6948.14	-6948.14	4206.58	5428.44	0	-6948.14	26.16	49018.3	9.030
8T	1	SLV	-6948.14	-6948.14	4206.58	4206.58	0	-6948.14	26.16	49018.3	11.653
8T	3	SLV	-1532.54	-1532.54	0	0	4602.75	-1532.54	12250.3	-283.65	2.662
8T	3	SLV	-1532.54	-1532.54	0	0	-4185.67	-1532.54	-12393	-469.98	2.961
8T	3	SLV	-6154.65	-6154.65	0	0	4602.75	-6154.65	12495.4	-277.32	2.715
8T	3	SLV	-6154.65	-6154.65	0	0	-4185.67	-6154.65	-12647.4	-599.52	3.022
8T	3	SLV	-1532.54	-1532.54	1406.5	3150.06	0	-1532.54	26.16	48130.2	15.279
8T	3	SLV	-1532.54	-1532.54	1406.5	1406.5	0	-1532.54	26.16	48130.2	34.220
8T	3	SLV	-1532.54	-1532.54	3605.39	3605.39	0	-1532.54	26.16	48130.2	13.350
8T	3	SLV	-6154.65	-6154.65	1406.5	3150.06	0	-6154.65	26.16	48889	15.520
8T	3	SLV	-6154.65	-6154.65	1406.5	1406.5	0	-137939	26.16	48889	22.412
8T	3	SLV	-6154.65	-6154.65	3605.39	3605.39	0	-6154.65	26.16	48889	13.560
8T	5	SLV	-1708.76	-1708.76	0	0	2691.49	-1708.76	12259.7	-283.41	4.555
8T	5	SLV	-1708.76	-1708.76	0	0	-2274.41	-1708.76	-12402.9	-476.07	5.453
8T	5	SLV	-5978.43	-5978.43	0	0	2691.49	-5978.43	12486	-277.57	4.639
8T	5	SLV	-5978.43	-5978.43	0	0	-2274.41	-5978.43	-12638.3	-600.07	5.557
8T	5	SLV	-1708.76	-1708.76	1083.95	6199.43	0	-1708.76	26.16	48159.3	7.768
8T	5	SLV	-1708.76	-1708.76	1083.95	3012.72	0	-1708.76	26.16	48159.3	15.985
8T	5	SLV	-1708.76	-1708.76	3927.94	6199.43	0	-1708.76	26.16	48159.3	7.768
8T	5	SLV	-1708.76	-1708.76	3927.94	3927.94	0	-1708.76	26.16	48159.3	12.261
8T	5	SLV	-5978.43	-5978.43	1083.95	6199.43	0	-5978.43	26.16	48860.3	7.881
8T	5	SLV	-5978.43	-5978.43	1083.95	3012.72	0	-5978.43	26.16	48860.3	16.218
8T	5	SLV	-5978.43	-5978.43	3927.94	6199.43	0	-5978.43	26.16	48860.3	7.881
8T	5	SLV	-5978.43	-5978.43	3927.94	3927.94	0	-5978.43	26.16	48860.3	12.439
8T	7	SLV	-3333.45	-3333.45	0	0	-137.37	-137939	-12493.4	-532.45	41.380
8T	7	SLV	-3333.45	-3333.45	0	0	554.45	-3333.45	12345.8	-281.2	22.267
8T	7	SLV	-4353.74	-4353.74	0	0	-137.37	-137939	-12550.2	-568.05	31.683
8T	7	SLV	-4353.74	-4353.74	0	0	554.45	-4353.74	12399.9	-279.8	22.364
8T	7	SLV	-3333.45	-3333.45	1923.97	4581.9	0	-3333.45	26.16	48427	10.569
8T	7	SLV	-3333.45	-3333.45	1923.97	1923.97	0	-3333.45	26.16	48427	25.170
8T	7	SLV	-3333.45	-3333.45	3087.92	4581.9	0	-3333.45	26.16	48427	10.569
8T	7	SLV	-3333.45	-3333.45	3087.92	3087.92	0	-3333.45	26.16	48427	15.683
8T	7	SLV	-4353.74	-4353.74	1923.97	4581.9	0	-4353.74	26.16	48594.9	10.606
8T	7	SLV	-4353.74	-4353.74	1923.97	1923.97	0	-4353.74	26.16	48594.9	25.258
8T	7	SLV	-4353.74	-4353.74	3087.92	4581.9	0	-4353.74	26.16	48594.9	10.606
8T	7	SLV	-4353.74	-4353.74	3087.92	3087.92	0	-4353.74	26.16	48594.9	15.737
8T	9	SLV	-161.24	-161.24	0	0	5570.26	-161.24	12177.6	-285.51	2.186
8T	9	SLV	-161.24	-161.24	0	0	-4500.38	-161.24	-12316.6	-422.73	2.737
8T	9	SLV	-6370.33	-6370.33	0	0	5570.26	-6370.33	12506.8	-277.03	2.245
8T	9	SLV	-6370.33	-6370.33	0	0	-4500.38	-6370.33	-12658.6	-598.85	2.813
8T	9	SLV	-161.24	-161.24	290.09	7377.34	0	-161.24	26.16	47903.8	6.493
8T	9	SLV	-161.24	-161.24	290.09	292.83	0	-161.24	26.16	47903.8	>100
8T	9	SLV	-161.24	-161.24	3691.36	7377.34	0	-161.24	26.16	47903.8	6.493
8T	9	SLV	-161.24	-161.24	3691.36	3691.36	0	-161.24	26.16	47903.8	12.977
8T	9	SLV	-6370.33	-6370.33	290.09	7377.34	0	-6370.33	26.16	48924.2	6.632
8T	9	SLV	-6370.33	-6370.33	290.09	292.83	0	-137939	26.16	48924.2	21.653
8T	9	SLV	-6370.33	-6370.33	3691.36	7377.34	0	-6370.33	26.16	48924.2	6.632
8T	9	SLV	-6370.33	-6370.33	3691.36	3691.36	0	-6370.33	26.16	48924.2	13.254
8T	11	SLV	-954.73	-954.73	0	0	4929.15	-954.73	12219.7	-284.44	2.479
8T	11	SLV	-954.73	-954.73	0	0	-3859.27	-954.73	-12360.8	-450.04	3.203
8T	11	SLV	-5576.84	-5576.84	0	0	4929.15	-5576.84	12464.8	-278.12	2.529
8T	11	SLV	-5576.84	-5576.84	0	0	-3859.27	-5576.84	-12617.4	-601.32	3.269
8T	11	SLV	-954.73	-954.73	891.28	5098.95	0	-954.73	26.16	48034.8	9.421
8T	11	SLV	-954.73	-954.73	891.28	1985.55	0	-954.73	26.16	48034.8	24.192
8T	11	SLV	-954.73	-954.73	3090.17	5098.95	0	-954.73	26.16	48034.8	9.421
8T	11	SLV	-954.73	-954.73	3090.17	3090.17	0	-954.73	26.16	48034.8	15.544
8T	11	SLV	-5576.84	-5576.84	891.28	5098.95	0	-5576.84	26.16	48794.8	9.570
8T	11	SLV	-5576.84	-5576.84	891.28	1985.55	0	-5576.84	26.16	48794.8	24.575
8T	11	SLV	-5576.84	-5576.84	3090.17	5098.95	0	-5576.84	26.16	48794.8	9.570
8T	11	SLV	-5576.84	-5576.84	3090.17	3090.17	0	-5576.84	26.16	48794.8	15.790
8T	13	SLV	-1130.95	-1130.95	0	0	3017.89	-1130.95	12229	-284.2	4.052

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8T	13SLV	-1130.95	-1130.95	0	0	-1948.01	-1130.95	-12370.7	-456.11	6.350
8T	13SLV	-5400.62	-5400.62	0	0	3017.89	-5400.62	12455.4	-278.36	4.127
8T	13SLV	-5400.62	-5400.62	0	0	-1948.01	-5400.62	-12608.2	-601.87	6.472
8T	13SLV	-1130.95	-1130.95	568.72	8148.33	0	-1130.95	26.16	48063.9	5.899
8T	13SLV	-1130.95	-1130.95	568.72	1063.82	0	-1130.95	26.16	48063.9	45.180
8T	13SLV	-1130.95	-1130.95	3412.72	8148.33	0	-1130.95	26.16	48063.9	5.899
8T	13SLV	-1130.95	-1130.95	3412.72	3412.72	0	-1130.95	26.16	48063.9	14.084
8T	13SLV	-5400.62	-5400.62	568.72	8148.33	0	-5400.62	26.16	48766	5.985
8T	13SLV	-5400.62	-5400.62	568.72	1063.82	0	-137939	26.16	48766	25.541
8T	13SLV	-5400.62	-5400.62	3412.72	8148.33	0	-5400.62	26.16	48766	5.985
8T	13SLV	-5400.62	-5400.62	3412.72	3412.72	0	-5400.62	26.16	48766	14.290
8T	15SLV	-2755.64	-2755.64	0	0	189.03	-137939	12315.2	-281.99	50.057
8T	15SLV	-2755.64	-2755.64	0	0	880.85	-2755.64	12315.2	-281.99	13.981
8T	15SLV	-3775.93	-3775.93	0	0	189.03	-137939	12369.3	-280.59	36.531
8T	15SLV	-3775.93	-3775.93	0	0	880.85	-3775.93	12369.3	-280.59	14.043
8T	15SLV	-2755.64	-2755.64	1408.75	6530.79	0	-2755.64	26.16	48331.8	7.401
8T	15SLV	-2755.64	-2755.64	1408.75	1408.75	0	-2755.64	26.16	48331.8	34.308
8T	15SLV	-2755.64	-2755.64	2572.7	6530.79	0	-2755.64	26.16	48331.8	7.401
8T	15SLV	-2755.64	-2755.64	2572.7	2572.7	0	-2755.64	26.16	48331.8	18.786
8T	15SLV	-3775.93	-3775.93	1408.75	6530.79	0	-3775.93	26.16	48499.8	7.426
8T	15SLV	-3775.93	-3775.93	1408.75	1408.75	0	-3775.93	26.16	48499.8	34.428
8T	15SLV	-3775.93	-3775.93	2572.7	6530.79	0	-3775.93	26.16	48499.8	7.426
8T	15SLV	-3775.93	-3775.93	2572.7	2572.7	0	-3775.93	26.16	48499.8	18.852
8P	2SLD	-2414.96	-2414.96	0	0	280.79	-2414.96	14477.9	-304.57	51.562
8P	2SLD	-2414.96	-2414.96	0	0	157.04	-206909	14477.9	-304.57	85.678
8P	2SLD	-5779.4	-5779.4	0	0	280.79	-206909	14658.4	-300.82	35.801
8P	2SLD	-5779.4	-5779.4	0	0	157.04	-206909	14658.4	-300.82	35.801
8P	2SLD	-2414.96	-2414.96	123.54	3633.28	0	-2414.96	30.08	57431.2	15.807
8P	2SLD	-2414.96	-2414.96	123.54	519.74	0	-206909	30.08	57431.2	85.678
8P	2SLD	-2414.96	-2414.96	4337.31	4337.31	0	-2414.96	30.08	57431.2	13.241
8P	2SLD	-5779.4	-5779.4	123.54	3633.28	0	-5779.4	30.08	58019.9	15.969
8P	2SLD	-5779.4	-5779.4	123.54	519.74	0	-206909	30.08	58019.9	35.801
8P	2SLD	-5779.4	-5779.4	4337.31	4337.31	0	-5779.4	30.08	58019.9	13.377
8P	4SLD	-2851.58	-2851.58	0	0	273.96	-2851.58	14501.3	-304.09	52.933
8P	4SLD	-2851.58	-2851.58	0	0	163.87	-206909	14501.3	-304.09	72.559
8P	4SLD	-5342.79	-5342.79	0	0	273.96	-206909	14634.9	-301.31	38.727
8P	4SLD	-5342.79	-5342.79	0	0	163.87	-206909	14634.9	-301.31	38.727
8P	4SLD	-2851.58	-2851.58	1098.75	1836.94	0	-2851.58	30.08	57507.8	31.306
8P	4SLD	-2851.58	-2851.58	1098.75	1276.6	0	-2851.58	30.08	57507.8	45.047
8P	4SLD	-2851.58	-2851.58	3362.1	3362.1	0	-2851.58	30.08	57507.8	17.105
8P	4SLD	-5342.79	-5342.79	1098.75	1836.94	0	-5342.79	30.08	57943.6	31.544
8P	4SLD	-5342.79	-5342.79	1098.75	1276.6	0	-206909	30.08	57943.6	38.727
8P	4SLD	-5342.79	-5342.79	3362.1	3362.1	0	-5342.79	30.08	57943.6	17.234
8P	6SLD	-2930.31	-2930.31	0	0	247.83	-2930.31	14505.5	-304	58.529
8P	6SLD	-2930.31	-2930.31	0	0	189.99	-206909	14505.5	-304	70.610
8P	6SLD	-5264.05	-5264.05	0	0	247.83	-206909	14630.7	-301.4	39.306
8P	6SLD	-5264.05	-5264.05	0	0	189.99	-206909	14630.7	-301.4	39.306
8P	6SLD	-2930.31	-2930.31	119.29	4999.48	0	-2930.31	30.08	57521.5	11.505
8P	6SLD	-2930.31	-2930.31	119.29	1885.94	0	-2930.31	30.08	57521.5	30.500
8P	6SLD	-2930.31	-2930.31	4341.56	4999.48	0	-2930.31	30.08	57521.5	11.505
8P	6SLD	-2930.31	-2930.31	4341.56	4341.56	0	-2930.31	30.08	57521.5	13.249
8P	6SLD	-5264.05	-5264.05	119.29	4999.48	0	-5264.05	30.08	57929.8	11.587
8P	6SLD	-5264.05	-5264.05	119.29	1885.94	0	-5264.05	30.08	57929.8	30.717
8P	6SLD	-5264.05	-5264.05	4341.56	4999.48	0	-5264.05	30.08	57929.8	11.587
8P	6SLD	-5264.05	-5264.05	4341.56	4341.56	0	-5264.05	30.08	57929.8	13.343
8P	8SLD	-3808.66	-3808.66	0	0	212.76	-206909	14552.6	-303.02	54.326
8P	8SLD	-3808.66	-3808.66	0	0	225.07	-206909	14552.6	-303.02	54.326
8P	8SLD	-4385.71	-4385.71	0	0	212.76	-206909	14583.6	-302.38	47.178
8P	8SLD	-4385.71	-4385.71	0	0	225.07	-206909	14583.6	-302.38	47.178
8P	8SLD	-3808.66	-3808.66	1090.86	4311.33	0	-3808.66	30.08	57675.4	13.378
8P	8SLD	-3808.66	-3808.66	1090.86	1197.79	0	-3808.66	30.08	57675.4	48.151
8P	8SLD	-3808.66	-3808.66	3369.99	4311.33	0	-3808.66	30.08	57675.4	13.378
8P	8SLD	-3808.66	-3808.66	3369.99	3369.99	0	-3808.66	30.08	57675.4	17.114
8P	8SLD	-4385.71	-4385.71	1090.86	4311.33	0	-4385.71	30.08	57776.3	13.401
8P	8SLD	-4385.71	-4385.71	1090.86	1197.79	0	-206909	30.08	57776.3	47.178
8P	8SLD	-4385.71	-4385.71	3369.99	4311.33	0	-4385.71	30.08	57776.3	13.401
8P	8SLD	-4385.71	-4385.71	3369.99	3369.99	0	-4385.71	30.08	57776.3	17.144
8P	10SLD	-2093.74	-2093.74	0	0	275.68	-2093.74	14460.7	-304.93	52.454
8P	10SLD	-2093.74	-2093.74	0	0	151.93	-2093.74	14460.7	-304.93	95.179
8P	10SLD	-5458.18	-5458.18	0	0	275.68	-206909	14641.1	-301.18	37.908
8P	10SLD	-5458.18	-5458.18	0	0	151.93	-206909	14641.1	-301.18	37.908
8P	10SLD	-2093.74	-2093.74	947.51	5210.76	0	-2093.74	30.08	57374.9	11.011
8P	10SLD	-2093.74	-2093.74	947.51	1057.74	0	-2093.74	30.08	57374.9	54.243
8P	10SLD	-2093.74	-2093.74	5161.28	5210.76	0	-2093.74	30.08	57374.9	11.011
8P	10SLD	-2093.74	-2093.74	5161.28	5161.28	0	-2093.74	30.08	57374.9	11.116
8P	10SLD	-5458.18	-5458.18	947.51	5210.76	0	-5458.18	30.08	57963.8	11.124
8P	10SLD	-5458.18	-5458.18	947.51	1057.74	0	-206909	30.08	57963.8	37.908
8P	10SLD	-5458.18	-5458.18	5161.28	5210.76	0	-5458.18	30.08	57963.8	11.124
8P	10SLD	-5458.18	-5458.18	5161.28	5161.28	0	-5458.18	30.08	57963.8	11.230

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8P	12	SLD	-2530.35	-2530.35	0	0	268.85	-2530.35	14484.1	-304.44	53.874
8P	12	SLD	-2530.35	-2530.35	0	0	158.76	-206909	14484.1	-304.44	81.771
8P	12	SLD	-5021.56	-5021.56	0	0	268.85	-206909	14617.7	-301.67	41.204
8P	12	SLD	-5021.56	-5021.56	0	0	158.76	-206909	14617.7	-301.67	41.204
8P	12	SLD	-2530.35	-2530.35	1922.71	3414.42	0	-2530.35	30.08	57451.5	16.826
8P	12	SLD	-2530.35	-2530.35	1922.71	2854.08	0	-2530.35	30.08	57451.5	20.130
8P	12	SLD	-2530.35	-2530.35	4186.07	4186.07	0	-2530.35	30.08	57451.5	13.724
8P	12	SLD	-5021.56	-5021.56	1922.71	3414.42	0	-5021.56	30.08	57887.5	16.954
8P	12	SLD	-5021.56	-5021.56	1922.71	2854.08	0	-5021.56	30.08	57887.5	20.282
8P	12	SLD	-5021.56	-5021.56	4186.07	4186.07	0	-5021.56	30.08	57887.5	13.829
8P	14	SLD	-2609.08	-2609.08	0	0	242.73	-2609.08	14488.3	-304.36	59.689
8P	14	SLD	-2609.08	-2609.08	0	0	184.89	-2609.08	14488.3	-304.36	78.364
8P	14	SLD	-4942.83	-4942.83	0	0	242.73	-206909	14613.5	-301.76	41.861
8P	14	SLD	-4942.83	-4942.83	0	0	184.89	-206909	14613.5	-301.76	41.861
8P	14	SLD	-2609.08	-2609.08	943.26	6576.96	0	-2609.08	30.08	57465.3	8.737
8P	14	SLD	-2609.08	-2609.08	943.26	943.26	0	-2609.08	30.08	57465.3	60.922
8P	14	SLD	-2609.08	-2609.08	5165.53	6576.96	0	-2609.08	30.08	57465.3	8.737
8P	14	SLD	-2609.08	-2609.08	5165.53	5165.53	0	-2609.08	30.08	57465.3	11.125
8P	14	SLD	-4942.83	-4942.83	943.26	6576.96	0	-4942.83	30.08	57873.7	8.799
8P	14	SLD	-4942.83	-4942.83	943.26	943.26	0	-206909	30.08	57873.7	41.861
8P	14	SLD	-4942.83	-4942.83	5165.53	6576.96	0	-4942.83	30.08	57873.7	8.799
8P	14	SLD	-4942.83	-4942.83	5165.53	5165.53	0	-4942.83	30.08	57873.7	11.204
8P	16	SLD	-3487.43	-3487.43	0	0	207.65	-206909	14535.4	-303.38	59.330
8P	16	SLD	-3487.43	-3487.43	0	0	219.96	-206909	14535.4	-303.38	59.330
8P	16	SLD	-4064.48	-4064.48	0	0	207.65	-206909	14566.3	-302.74	50.907
8P	16	SLD	-4064.48	-4064.48	0	0	219.96	-206909	14566.3	-302.74	50.907
8P	16	SLD	-3487.43	-3487.43	1914.83	5888.81	0	-3487.43	30.08	57619.1	9.785
8P	16	SLD	-3487.43	-3487.43	1914.83	1914.83	0	-3487.43	30.08	57619.1	30.091
8P	16	SLD	-3487.43	-3487.43	4193.96	5888.81	0	-3487.43	30.08	57619.1	9.785
8P	16	SLD	-3487.43	-3487.43	4193.96	4193.96	0	-3487.43	30.08	57619.1	13.739
8P	16	SLD	-4064.48	-4064.48	1914.83	5888.81	0	-4064.48	30.08	57720.1	9.802
8P	16	SLD	-4064.48	-4064.48	1914.83	1914.83	0	-4064.48	30.08	57720.1	30.144
8P	16	SLD	-4064.48	-4064.48	4193.96	5888.81	0	-4064.48	30.08	57720.1	9.802
8P	16	SLD	-4064.48	-4064.48	4193.96	4193.96	0	-4064.48	30.08	57720.1	13.763
8T	2	SLD	-2033.07	-2033.07	0	0	3010.44	-2033.07	14457.5	-304.99	4.802
8T	2	SLD	-2033.07	-2033.07	0	0	-2448.42	-2033.07	-14605.3	-326.87	5.965
8T	2	SLD	-5397.53	-5397.53	0	0	3010.44	-5397.53	14637.9	-301.25	4.862
8T	2	SLD	-5397.53	-5397.53	0	0	-2448.42	-5397.53	-14793.4	-420.29	6.042
8T	2	SLD	-2033.07	-2033.07	1469.51	4118.53	0	-2033.07	30.08	57364.3	13.928
8T	2	SLD	-2033.07	-2033.07	1469.51	1469.51	0	-2033.07	30.08	57364.3	39.036
8T	2	SLD	-2033.07	-2033.07	3313.6	4118.53	0	-2033.07	30.08	57364.3	13.928
8T	2	SLD	-2033.07	-2033.07	3313.6	3313.6	0	-2033.07	30.08	57364.3	17.312
8T	2	SLD	-5397.53	-5397.53	1469.51	4118.53	0	-5397.53	30.08	57953.2	14.071
8T	2	SLD	-5397.53	-5397.53	1469.51	1469.51	0	-206909	30.08	57953.2	38.334
8T	2	SLD	-5397.53	-5397.53	3313.6	4118.53	0	-5397.53	30.08	57953.2	14.071
8T	2	SLD	-5397.53	-5397.53	3313.6	3313.6	0	-5397.53	30.08	57953.2	17.489
8T	4	SLD	-2469.7	-2469.7	0	0	2657.21	-2469.7	14480.9	-304.51	5.450
8T	4	SLD	-2469.7	-2469.7	0	0	-2095.19	-2469.7	-14629.7	-338.9	6.983
8T	4	SLD	-4960.91	-4960.91	0	0	2657.21	-4960.91	14614.4	-301.74	5.500
8T	4	SLD	-4960.91	-4960.91	0	0	-2095.19	-4960.91	-14769	-408.08	7.049
8T	4	SLD	-2469.7	-2469.7	1802.12	2840.14	0	-2469.7	30.08	57440.8	20.225
8T	4	SLD	-2469.7	-2469.7	1802.12	1802.12	0	-2469.7	30.08	57440.8	31.874
8T	4	SLD	-2469.7	-2469.7	2980.98	2980.98	0	-2469.7	30.08	57440.8	19.269
8T	4	SLD	-4960.91	-4960.91	1802.12	2840.14	0	-4960.91	30.08	57876.9	20.378
8T	4	SLD	-4960.91	-4960.91	1802.12	1802.12	0	-4960.91	30.08	57876.9	32.116
8T	4	SLD	-4960.91	-4960.91	2980.98	2980.98	0	-4960.91	30.08	57876.9	19.415
8T	6	SLD	-2548.43	-2548.43	0	0	1635.57	-2548.43	14485.1	-304.42	8.856
8T	6	SLD	-2548.43	-2548.43	0	0	-1073.55	-2548.43	-14634.1	-341.07	13.632
8T	6	SLD	-4882.18	-4882.18	0	0	1635.57	-4882.18	14610.2	-301.83	8.933
8T	6	SLD	-4882.18	-4882.18	0	0	-1073.55	-4882.18	-14764.6	-405.88	13.753
8T	6	SLD	-2548.43	-2548.43	1610.48	4592.7	0	-2548.43	30.08	57454.6	12.510
8T	6	SLD	-2548.43	-2548.43	1610.48	1610.48	0	-2548.43	30.08	57454.6	35.676
8T	6	SLD	-2548.43	-2548.43	3172.63	4592.7	0	-2548.43	30.08	57454.6	12.510
8T	6	SLD	-2548.43	-2548.43	3172.63	3172.63	0	-2548.43	30.08	57454.6	18.110
8T	6	SLD	-4882.18	-4882.18	1610.48	4592.7	0	-4882.18	30.08	57863.1	12.599
8T	6	SLD	-4882.18	-4882.18	1610.48	1610.48	0	-4882.18	30.08	57863.1	35.929
8T	6	SLD	-4882.18	-4882.18	3172.63	4592.7	0	-4882.18	30.08	57863.1	12.599
8T	6	SLD	-4882.18	-4882.18	3172.63	3172.63	0	-4882.18	30.08	57863.1	18.238
8T	8	SLD	-3426.78	-3426.78	0	0	103.88	-206909	14532.1	-303.45	60.380
8T	8	SLD	-3426.78	-3426.78	0	0	458.14	-3426.78	14532.1	-303.45	31.720
8T	8	SLD	-4003.83	-4003.83	0	0	103.88	-206909	14563.1	-302.81	51.678
8T	8	SLD	-4003.83	-4003.83	0	0	458.14	-4003.83	14563.1	-302.81	31.787
8T	8	SLD	-3426.78	-3426.78	2063.92	3720.74	0	-3426.78	30.08	57608.5	15.483
8T	8	SLD	-3426.78	-3426.78	2063.92	2063.92	0	-3426.78	30.08	57608.5	27.912
8T	8	SLD	-3426.78	-3426.78	2719.18	3720.74	0	-3426.78	30.08	57608.5	15.483
8T	8	SLD	-3426.78	-3426.78	2719.18	2719.18	0	-3426.78	30.08	57608.5	21.186
8T	8	SLD	-4003.83	-4003.83	2063.92	3720.74	0	-4003.83	30.08	57709.5	15.510
8T	8	SLD	-4003.83	-4003.83	2063.92	2063.92	0	-4003.83	30.08	57709.5	27.961
8T	8	SLD	-4003.83	-4003.83	2719.18	3720.74	0	-4003.83	30.08	57709.5	15.510

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8T	8SLD	-4003.83	-4003.83	2719.18	2719.18	0	-4003.83	30.08	57709.5	21.223
8T	10SLD	-1711.85	-1711.85	0	0	3191.9	-1711.85	14440.3	-305.35	4.524
8T	10SLD	-1711.85	-1711.85	0	0	-2266.96	-1711.85	-14587.4	-318.04	6.435
8T	10SLD	-5076.3	-5076.3	0	0	3191.9	-5076.3	14620.6	-301.61	4.581
8T	10SLD	-5076.3	-5076.3	0	0	-2266.96	-5076.3	-14775.4	-411.31	6.518
8T	10SLD	-1711.85	-1711.85	1183.07	5202	0	-1711.85	30.08	57307.9	11.017
8T	10SLD	-1711.85	-1711.85	1183.07	1183.07	0	-1711.85	30.08	57307.9	48.440
8T	10SLD	-1711.85	-1711.85	3027.16	5202	0	-1711.85	30.08	57307.9	11.017
8T	10SLD	-1711.85	-1711.85	3027.16	3027.16	0	-1711.85	30.08	57307.9	18.931
8T	10SLD	-5076.3	-5076.3	1183.07	5202	0	-5076.3	30.08	57897	11.130
8T	10SLD	-5076.3	-5076.3	1183.07	1183.07	0	-206909	30.08	57897	40.760
8T	10SLD	-5076.3	-5076.3	3027.16	5202	0	-5076.3	30.08	57897	11.130
8T	10SLD	-5076.3	-5076.3	3027.16	3027.16	0	-5076.3	30.08	57897	19.126
8T	12SLD	-2148.47	-2148.47	0	0	2838.67	-2148.47	14463.7	-304.87	5.095
8T	12SLD	-2148.47	-2148.47	0	0	-1913.73	-2148.47	-14611.8	-330.05	7.635
8T	12SLD	-4639.68	-4639.68	0	0	2838.67	-4639.68	14597.2	-302.1	5.142
8T	12SLD	-4639.68	-4639.68	0	0	-1913.73	-4639.68	-14751	-399.12	7.708
8T	12SLD	-2148.47	-2148.47	1515.69	3923.61	0	-2148.47	30.08	57384.5	14.625
8T	12SLD	-2148.47	-2148.47	1515.69	2295.47	0	-2148.47	30.08	57384.5	24.999
8T	12SLD	-2148.47	-2148.47	2694.55	3923.61	0	-2148.47	30.08	57384.5	14.625
8T	12SLD	-2148.47	-2148.47	2694.55	2694.55	0	-2148.47	30.08	57384.5	21.297
8T	12SLD	-4639.68	-4639.68	1515.69	3923.61	0	-4639.68	30.08	57820.7	14.737
8T	12SLD	-4639.68	-4639.68	1515.69	2295.47	0	-4639.68	30.08	57820.7	25.189
8T	12SLD	-4639.68	-4639.68	2694.55	3923.61	0	-4639.68	30.08	57820.7	14.737
8T	12SLD	-4639.68	-4639.68	2694.55	2694.55	0	-4639.68	30.08	57820.7	21.458
8T	14SLD	-2227.2	-2227.2	0	0	1817.03	-2227.2	14467.9	-304.78	7.962
8T	14SLD	-2227.2	-2227.2	0	0	-892.09	-2227.2	-14616.2	-332.21	16.384
8T	14SLD	-4560.96	-4560.96	0	0	1817.03	-4560.96	14593	-302.19	8.031
8T	14SLD	-4560.96	-4560.96	0	0	-892.09	-4560.96	-14746.6	-396.92	16.530
8T	14SLD	-2227.2	-2227.2	1324.04	5676.17	0	-2227.2	30.08	57398.3	10.112
8T	14SLD	-2227.2	-2227.2	1324.04	1324.04	0	-2227.2	30.08	57398.3	43.351
8T	14SLD	-2227.2	-2227.2	2886.19	5676.17	0	-2227.2	30.08	57398.3	10.112
8T	14SLD	-2227.2	-2227.2	2886.19	2886.19	0	-2227.2	30.08	57398.3	19.887
8T	14SLD	-4560.96	-4560.96	1324.04	5676.17	0	-4560.96	30.08	57806.9	10.184
8T	14SLD	-4560.96	-4560.96	1324.04	1324.04	0	-4560.96	30.08	57806.9	43.659
8T	14SLD	-4560.96	-4560.96	2886.19	5676.17	0	-4560.96	30.08	57806.9	10.184
8T	14SLD	-4560.96	-4560.96	2886.19	2886.19	0	-4560.96	30.08	57806.9	20.029
8T	16SLD	-3105.55	-3105.55	0	0	285.34	-3105.55	14514.9	-303.81	50.869
8T	16SLD	-3105.55	-3105.55	0	0	639.6	-3105.55	14514.9	-303.81	22.694
8T	16SLD	-3682.6	-3682.6	0	0	285.34	-3682.6	14545.9	-303.17	50.978
8T	16SLD	-3682.6	-3682.6	0	0	639.6	-3682.6	14545.9	-303.17	22.742
8T	16SLD	-3105.55	-3105.55	1777.49	4804.21	0	-3105.55	30.08	57552.2	11.979
8T	16SLD	-3105.55	-3105.55	1777.49	1777.49	0	-3105.55	30.08	57552.2	32.378
8T	16SLD	-3105.55	-3105.55	2432.75	4804.21	0	-3105.55	30.08	57552.2	11.979
8T	16SLD	-3105.55	-3105.55	2432.75	2432.75	0	-3105.55	30.08	57552.2	23.657
8T	16SLD	-3682.6	-3682.6	1777.49	4804.21	0	-3682.6	30.08	57653.3	12.001
8T	16SLD	-3682.6	-3682.6	1777.49	1777.49	0	-3682.6	30.08	57653.3	32.435
8T	16SLD	-3682.6	-3682.6	2432.75	4804.21	0	-3682.6	30.08	57653.3	12.001
8T	16SLD	-3682.6	-3682.6	2432.75	2432.75	0	-3682.6	30.08	57653.3	23.699

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-3455.51	0	-46.4	1.42	19.66
1P	18	SLE	R	-3455.51	881.73	0	2.88	40.61
1P	20	SLE	Q	-3468.57	0	-10.32	1.17	17.17
1P	20	SLE	Q	-3468.57	696.95	0	2.44	34.78
2P	18	SLE	R	-3664.79	0	-45.66	1.48	20.6
2P	18	SLE	R	-3664.79	1347.57	0	4.16	57.8
2P	20	SLE	Q	-3536.39	0	-37.68	1.38	19.43
2P	20	SLE	Q	-3536.39	1097.56	0	3.46	48.38
3P	18	SLE	R	-3868.63	0	3	1.24	18.51
3P	18	SLE	R	-3868.63	1669.29	0	5.09	70.13
3P	20	SLE	Q	-3614.14	0	2.47	1.16	17.26
3P	20	SLE	Q	-3614.14	1378.8	0	4.25	58.84
4P	18	SLE	R	-4079.07	0	60.49	1.71	23.55
4P	18	SLE	R	-4079.07	1972.91	0	5.97	81.81
4P	20	SLE	Q	-3703.7	0	50.52	1.52	21.07
4P	20	SLE	Q	-3703.7	1645.03	0	5	68.87
5P	18	SLE	R	-4215.51	0	106.86	2.08	27.46
5P	18	SLE	R	-4215.51	2281.07	0	6.85	93.47
5P	20	SLE	Q	-3706.82	0	90.04	1.8	23.87
5P	20	SLE	Q	-3706.82	1908.41	0	5.75	78.6
6P	18	SLE	R	-4556.22	0	173.31	2.65	33.76
6P	18	SLE	R	-4556.22	2607.12	0	7.8	110.75
6P	20	SLE	Q	-3924.76	0	144.12	2.25	28.71
6P	20	SLE	Q	-3924.76	2199	0	6.59	91.86
7P	18	SLE	R	-4594.53	0	193.54	2.81	35.36
7P	18	SLE	R	-4594.53	2951.62	0	8.78	136.37

Relazione di calcolo

7P	20	SLE Q	-3832.33	0	163.36	2.35	29.63
7P	20	SLE Q	-3832.33	2494.38	0	7.41	116.24
8P	18	SLE R	-4792.71	0	258.03	3.34	41
8P	18	SLE R	-4792.71	3113.64	0	9.25	144.92
8T	18	SLE R	-4410.82	0	487.07	5.53	59.1
8T	18	SLE R	-4410.82	2686.03	0	8.01	119.58
8P	20	SLE Q	-3936.57	0	216.36	2.78	34.02
8P	20	SLE Q	-3936.57	2642.41	0	7.84	125.6
8T	20	SLE Q	-3554.69	0	371.74	4.24	45.83
8T	20	SLE Q	-3554.69	2248.33	0	6.69	102.79

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
1P	20	SLE Q	-3468.57	696.95	0	35	43.05	0.13	117.85	16	8.04	394.51	2.23	290.64	0	0	
1P	19	SLE F	-3465.96	733.91	0	35	43.05	0.13	117.85	16	8.04	394.51	3.59	358.79	0	0	
2P	20	SLE Q	-3536.39	1097.56	0	35	43.05	0.13	121.83	16	16.09	869.02	20.84	653.97	0	0	
2P	19	SLE F	-3562.07	1147.56	0	35	43.05	0.13	121.83	16	16.09	869.02	23.51	677.47	0	0	
3P	20	SLE Q	-3614.14	1378.8	0	35	45.38	0.13	123.47	16	20.11	1115.73	37.56	774.05	0.01	0	
3P	19	SLE F	-3665.04	1436.9	0	35	45.38	0.13	123.47	16	20.11	1115.73	40.72	788.97	0.01	0	
4P	20	SLE Q	-3703.7	1645.03	0	35	45.38	0.13	123.47	16	20.11	1115.73	54.69	852.75	0.01	0	
4P	19	SLE F	-3778.77	1710.61	0	35	45.38	0.13	123.47	16	20.11	1115.73	58.12	861.82	0.01	0	
5P	20	SLE Q	-3706.82	1908.41	0	35	45.38	0.13	123.47	16	20.11	1115.73	73.92	918.76	0.01	0	
5P	19	SLE F	-3808.56	1982.94	0	35	45.38	0.13	123.47	16	20.11	1115.73	77.6	923.38	0.02	0	
6P	20	SLE Q	-3924.76	2199	0	35	45.38	0.13	124.24	16	24.13	1362.19	91.66	952.15	0.02	0	
6P	19	SLE F	-4051.05	2280.62	0	35	45.38	0.13	124.24	16	24.13	1362.19	95.43	953.95	0.02	0	
7P	20	SLE Q	-3832.33	2494.38	0	35	45.38	0.13	124.24	16	24.13	1362.19	116.03	1004.07	0.02	0	
7P	19	SLE F	-3984.77	2585.83	0	35	45.38	0.13	124.24	16	24.13	1362.19	120.05	1003.12	0.02	0	
8P	20	SLE Q	-3936.57	2642.41	0	35	45.38	0.13	124.24	16	24.13	1362.19	125.37	1013.69	0.02	0.01	
8T	20	SLE Q	-3554.69	0	371.74	35	94.89	0.13	139.69	16	24.13	1529.59	25.9	534.12	0.01	0	
8T	20	SLE Q	-3554.69	2248.33	0	35	45.38	0.13	124.24	16	24.13	1362.19	102.6	994.82	0.02	0	
8P	19	SLE F	-4107.8	2736.65	0	35	45.38	0.13	124.24	16	24.13	1362.19	129.23	1011.37	0.03	0.01	
8T	19	SLE F	-3725.92	0	394.81	35	94.89	0.13	139.69	16	24.13	1529.59	28.21	542.41	0.01	0	
8T	19	SLE F	-3725.92	2335.87	0	35	45.38	0.13	124.24	16	24.13	1362.19	105.94	991.9	0.02	0	

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VR _{sd} <daN>	VR _{cd} <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU	407.4	407.4	1.42	70579.3	70579.3					173.25
1P	1	SLV	-2178.86	3268.29	1.41	69898.5	69898.5	55760.3	38844	16916.2		17.06
1P	1	SLV	4850.86	7276.29	1.41	69898.5	69898.5	55760.3	38844	16916.3		7.66
1P	1	SLV	4850.86	7276.29	1.41	69898.5	69898.5	55760.3	38844	16916.3		7.66
1P	1	SLV	-2178.86	3268.29	1.61	79720.9	79720.9	75607	38844	36763		23.13
1P	1	SLV	4850.86	7276.29	1.61	79720.9	79720.9	75607	38844	36763		10.39
1P	1	SLV	4850.86	7276.29	1.61	79720.9	79720.9	75607	38844	36763		10.39
1P	3	SLV	305.85	458.78	1.41	69898.5	69898.5	59872.6	38844	21028.6		130.5
1P	3	SLV	2366.15	3549.23	1.41	69898.5	69898.5	59872.6	38844	21028.6		16.87
1P	3	SLV	2366.15	3549.23	1.41	69898.5	69898.5	59872.6	38844	21028.6		16.87
1P	3	SLV	305.85	458.78	1.56	77520.5	77520.5	71783.7	38844	32939.7		156.47
1P	3	SLV	2366.15	3549.23	1.56	77520.5	77520.5	71783.7	38844	32939.7		20.23
1P	3	SLV	2366.15	3549.23	1.56	77520.5	77520.5	71783.7	38844	32939.7		20.23
1P	5	SLV	-3486.93	5230.39	1.41	69898.5	69898.5	56793.6	38844	17949.6		10.86
1P	5	SLV	6158.93	9238.4	1.41	69898.5	69898.5	56793.7	38844	17949.7		6.15
1P	5	SLV	6158.93	9238.4	1.41	69898.5	69898.5	56793.7	38844	17949.7		6.15
1P	5	SLV	-3486.93	5230.39	1.61	79720.9	79720.9	74539.5	38844	35695.5		14.25
1P	5	SLV	6158.93	9238.4	1.61	79720.9	79720.9	74539.5	38844	35695.5		8.07
1P	5	SLV	6158.93	9238.4	1.61	79720.9	79720.9	74539.5	38844	35695.5		8.07
1P	7	SLV	-2123.43	3185.14	1.41	69898.5	69898.5	61619	38844	22774.9		19.35
1P	7	SLV	4795.43	7193.14	1.41	69898.5	69898.5	61619	38844	22774.9		8.57
1P	7	SLV	4795.43	7193.14	1.41	69898.5	69898.5	61619	38844	22774.9		8.57
1P	7	SLV	-2123.43	3185.14	1.53	75790.3	75790.3	69628.6	38844	30784.6		21.86
1P	7	SLV	4795.43	7193.14	1.53	75790.3	75790.3	69628.6	38844	30784.6		9.68
1P	7	SLV	4795.43	7193.14	1.53	75790.3	75790.3	69628.6	38844	30784.6		9.68
1P	9	SLV	-4238.14	6357.21	1.41	69898.5	69898.5	52270.1	38844	13426		8.22
1P	9	SLV	-4238.14	6357.21	1.41	69898.5	69898.5	52270.1	38844	13426		8.22
1P	9	SLV	2791.58	4187.37	1.41	69898.5	69898.5	52270.1	38844	13425.9		12.48
1P	9	SLV	-4238.14	6357.21	1.57	77911.9	77911.9	72255.9	38844	33411.9		11.37
1P	9	SLV	-4238.14	6357.21	1.57	77911.9	77911.9	72255.9	38844	33411.9		11.37
1P	9	SLV	2791.58	4187.37	1.57	77911.9	77911.9	72255.9	38844	33411.9		17.26
1P	11	SLV	-1753.43	2630.15	1.41	69898.5	69898.5	56202.7	38844	17358.7		21.37
1P	11	SLV	-1753.43	2630.15	1.41	69898.5	69898.5	53831.7	38844	14987.7		20.47
1P	11	SLV	306.87	460.3	1.41	69898.5	69898.5	56202.8	38844	17358.8		122.1
1P	11	SLV	-1753.43	2630.15	1.5	74462.1	74462.1	68148.8	38844	29304.8		25.91
1P	11	SLV	-1753.43	2630.15	1.5	74462.1	74462.1	68148.8	38844	29304.8		25.91
1P	11	SLV	306.87	460.3	1.5	74462.1	74462.1	68148.8	38844	29304.8		148.05
1P	13	SLV	-5546.21	8319.32	1.41	69898.5	69898.5	53583.9	38844	14739.9		6.44
1P	13	SLV	-5546.21	8319.32	1.41	69898.5	69898.5	53583.9	38844	14739.9		6.44
1P	13	SLV	4099.65	6149.47	1.41	69898.5	69898.5	53584.2	38844	14740.2		8.71

Relazione di calcolo

1P	13	SLV	-5546.21	8319.32	1.55	76989.8	76989.8	71107.9	38844	32263.9	8.55
1P	13	SLV	-5546.21	8319.32	1.55	76989.8	76989.8	71107.9	38844	32263.9	8.55
1P	13	SLV	4099.65	6149.47	1.55	76989.8	76989.8	71107.9	38844	32263.9	11.56
1P	15	SLV	-4182.71	6274.06	1.41	69898.5	69898.5	58214.4	38844	19370.4	9.28
1P	15	SLV	-4182.71	6274.06	1.41	69898.5	69898.5	58214.4	38844	19370.4	9.28
1P	15	SLV	2736.15	4104.22	1.41	69898.5	69898.5	58214.4	38844	19370.3	14.18
1P	15	SLV	-4182.71	6274.06	1.46	72659.2	72659.2	66363.6	38844	27519.6	10.58
1P	15	SLV	-4182.71	6274.06	1.46	72659.2	72659.2	66363.6	38844	27519.6	10.58
1P	15	SLV	2736.15	4104.22	1.46	72659.2	72659.2	66363.6	38844	27519.6	16.17
1P	2	SLD	-1041.31	1561.96	1.7	97052	97052	71215.9	45239	25976.9	45.59
1P	2	SLD	2798.87	4198.3	1.7	97052	97052	69449.8	45239	24210.8	16.54
1P	2	SLD	2798.87	4198.3	1.7	97052	97052	71217.4	45239	25978.4	16.96
1P	2	SLD	-1041.31	1561.96	1.8	102442	102442	85436.3	45239	40197.3	54.7
1P	2	SLD	2798.87	4198.3	1.8	102442	102442	85436.3	45239	40197.3	20.35
1P	2	SLD	2798.87	4198.3	1.8	102442	102442	85436.3	45239	40197.3	20.35
1P	4	SLD	352.52	528.79	1.7	97052	97052	71361.3	45239	26122.3	134.95
1P	4	SLD	1405.04	2107.55	1.7	97052	97052	69593.6	45239	24354.7	33.02
1P	4	SLD	1405.04	2107.55	1.7	97052	97052	71361.2	45239	26122.3	33.86
1P	4	SLD	352.52	528.79	1.77	100771	100771	83023.1	45239	37784.2	157.01
1P	4	SLD	1405.04	2107.55	1.77	100771	100771	81575.4	45239	36336.4	38.71
1P	4	SLD	1405.04	2107.55	1.77	100771	100771	83023.1	45239	37784.2	39.39
1P	6	SLD	-1811.22	2716.83	1.7	97052	97052	72727.1	45239	27488.2	26.77
1P	6	SLD	3568.78	5353.17	1.7	97052	97052	70959.4	45239	25720.4	13.26
1P	6	SLD	3568.78	5353.17	1.7	97052	97052	72727	45239	27488	13.59
1P	6	SLD	-1811.22	2716.83	1.79	102080	102080	84939.1	45239	39700.2	31.26
1P	6	SLD	3568.78	5353.17	1.79	102080	102080	84939.1	45239	39700.2	15.87
1P	6	SLD	3568.78	5353.17	1.79	102080	102080	84939.1	45239	39700.2	15.87
1P	8	SLD	-1077.32	1615.98	1.7	97052	97052	74164.7	45239	28925.7	45.89
1P	8	SLD	2834.88	4252.32	1.7	97052	97052	72397.1	45239	27158.2	17.03
1P	8	SLD	2834.88	4252.32	1.7	97052	97052	74164.7	45239	28925.7	17.44
1P	8	SLD	-1077.32	1615.98	1.75	100086	100086	81930.8	45239	36691.9	50.7
1P	8	SLD	2834.88	4252.32	1.75	100086	100086	81090.3	45239	35851.3	19.07
1P	8	SLD	2834.88	4252.32	1.75	100086	100086	81930.8	45239	36691.9	19.27
1P	10	SLD	-2186.15	3279.22	1.7	97052	97052	69449.2	45239	24210.2	21.18
1P	10	SLD	-2186.15	3279.22	1.7	97052	97052	65457.3	45239	20218.3	19.96
1P	10	SLD	1654.03	2481.04	1.7	97052	97052	69449.2	45239	24210.3	27.99
1P	10	SLD	-2186.15	3279.22	1.77	100982	100982	83360.2	45239	38121.2	25.42
1P	10	SLD	-2186.15	3279.22	1.77	100982	100982	83360.2	45239	38121.2	25.42
1P	10	SLD	1654.03	2481.04	1.77	100982	100982	83360.2	45239	38121.2	33.6
1P	12	SLD	-792.32	1188.47	1.7	97052	97052	69275.8	45239	24036.9	58.29
1P	12	SLD	-792.32	1188.47	1.7	97052	97052	65283.9	45239	20045	54.93
1P	12	SLD	260.2	390.29	1.7	97052	97052	69285.3	45239	24046.4	177.52
1P	12	SLD	-792.32	1188.47	1.74	99285.5	99285.5	80502.2	45239	35263.2	67.74
1P	12	SLD	-792.32	1188.47	1.74	99285.5	99285.5	76510.3	45239	31271.3	64.38
1P	12	SLD	260.2	390.29	1.74	99285.5	99285.5	80502.2	45239	35263.2	206.26
1P	14	SLD	-2956.06	4434.09	1.7	97052	97052	70893.2	45239	25654.3	15.99
1P	14	SLD	-2956.06	4434.09	1.7	97052	97052	66901.3	45239	21662.4	15.09
1P	14	SLD	2423.94	3635.91	1.7	97052	97052	70893.3	45239	25654.4	19.5
1P	14	SLD	-2956.06	4434.09	1.76	100614	100614	82762.8	45239	37523.8	18.67
1P	14	SLD	-2956.06	4434.09	1.76	100614	100614	82762.8	45239	37523.8	18.67
1P	14	SLD	2423.94	3635.91	1.76	100614	100614	82762.8	45239	37523.8	22.76
1P	16	SLD	-2222.16	3333.24	1.7	97052	97052	72156.5	45239	26917.5	21.65
1P	16	SLD	-2222.16	3333.24	1.7	97052	97052	68164.6	45239	22925.6	20.45
1P	16	SLD	1690.04	2535.06	1.7	97052	97052	72156.5	45239	26917.5	28.46
1P	16	SLD	-2222.16	3333.24	1.73	98590.2	98590.2	79671.1	45239	34432.1	23.9
1P	16	SLD	-2222.16	3333.24	1.73	98590.2	98590.2	76192.2	45239	30953.3	22.86
1P	16	SLD	1690.04	2535.06	1.73	98590.2	98590.2	79671	45239	34432.1	31.43
2P	17	SLU	86	86	1.42	70628.6	70628.6				821.24
2P	1	SLV	-3305.6	4958.39	1.41	69898.5	69898.5				14.1
2P	1	SLV	-3305.6	4958.39	1.41	69898.5	69898.5				14.1
2P	1	SLV	7055.79	10583.7	1.41	69898.5	69898.5				6.6
2P	1	SLV	7055.79	10583.7	1.41	69898.5	69898.5				6.6
2P	1	SLV	-3305.6	4958.39	1.6	79210.5	79210.5				15.97
2P	1	SLV	-3305.6	4958.39	1.6	79210.5	79210.5				15.97
2P	1	SLV	7055.79	10583.7	1.6	79210.5	79210.5				7.48
2P	1	SLV	7055.79	10583.7	1.6	79210.5	79210.5				7.48
2P	3	SLV	746.2	1119.29	1.41	69898.5	69898.5				62.45
2P	3	SLV	746.2	1119.29	1.41	69898.5	69898.5				62.45
2P	3	SLV	3004	4506	1.41	69898.5	69898.5				15.51
2P	3	SLV	3004	4506	1.41	69898.5	69898.5				15.51
2P	3	SLV	746.2	1119.29	1.54	76409.7	76409.7				68.27
2P	3	SLV	746.2	1119.29	1.54	76409.7	76409.7				68.27
2P	3	SLV	3004	4506	1.54	76409.7	76409.7				16.96
2P	3	SLV	3004	4506	1.54	76409.7	76409.7				16.96
2P	5	SLV	-5824.32	8736.49	1.41	69898.5	69898.5				8
2P	5	SLV	-5824.32	8736.49	1.41	69898.5	69898.5				8
2P	5	SLV	9574.52	14361.8	1.41	69898.5	69898.5				4.87
2P	5	SLV	9574.52	14361.8	1.41	69898.5	69898.5				4.87
2P	5	SLV	-5824.32	8736.49	1.58	78436.9	78436.9				8.98

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2P	5SLV	-5824.32	8736.49	1.58	78436.9	78436.9			8.98
2P	5SLV	9574.52	14361.8	1.58	78436.9	78436.9			5.46
2P	5SLV	9574.52	14361.8	1.58	78436.9	78436.9			5.46
2P	7SLV	-3931.45	5897.17	1.41	69898.5	69898.5			11.85
2P	7SLV	7681.64	11522.5	1.41	69898.5	69898.5			6.07
2P	7SLV	7681.64	11522.5	1.41	69898.5	69898.5			6.07
2P	7SLV	-3931.45	5897.17	1.51	74912.9	74912.9			12.7
2P	7SLV	7681.64	11522.5	1.51	74912.9	74912.9			6.5
2P	7SLV	7681.64	11522.5	1.51	74912.9	74912.9			6.5
2P	9SLV	-6865.15	10297.7	1.41	69898.5	69898.5			6.79
2P	9SLV	-6865.15	10297.7	1.41	69898.5	69898.5			6.79
2P	9SLV	3496.24	5244.35	1.41	69898.5	69898.5			13.33
2P	9SLV	3496.24	5244.35	1.41	69898.5	69898.5			13.33
2P	9SLV	-6865.15	10297.7	1.55	76715.1	76715.1			7.45
2P	9SLV	-6865.15	10297.7	1.55	76715.1	76715.1			7.45
2P	9SLV	3496.24	5244.35	1.55	76715.1	76715.1			14.63
2P	9SLV	3496.24	5244.35	1.55	76715.1	76715.1			14.63
2P	11SLV	-2813.36	4220.04	1.41	69898.5	69898.5			16.56
2P	11SLV	-2813.36	4220.04	1.41	69898.5	69898.5			16.56
2P	11SLV	-555.55	833.33	1.41	69898.5	69898.5			83.88
2P	11SLV	-555.55	833.33	1.41	69898.5	69898.5			83.88
2P	11SLV	-2813.36	4220.04	1.49	73819.6	73819.6			17.49
2P	11SLV	-2813.36	4220.04	1.49	73819.6	73819.6			17.49
2P	11SLV	-555.55	833.33	1.49	73819.6	73819.6			88.58
2P	11SLV	-555.55	833.33	1.49	73819.6	73819.6			88.58
2P	13SLV	-9383.88	14075.8	1.41	69898.5	69898.5			4.97
2P	13SLV	-9383.88	14075.8	1.41	69898.5	69898.5			4.97
2P	13SLV	6014.96	9022.45	1.41	69898.5	69898.5			7.75
2P	13SLV	-9383.88	14075.8	1.53	75916	75916			5.39
2P	13SLV	-9383.88	14075.8	1.53	75916	75916			5.39
2P	13SLV	6014.96	9022.45	1.53	75916	75916			8.41
2P	15SLV	-7491	11236.5	1.41	69898.5	69898.5			6.22
2P	15SLV	-7491	11236.5	1.41	69898.5	69898.5			6.22
2P	15SLV	4122.09	6183.13	1.41	69898.5	69898.5			11.3
2P	15SLV	-7491	11236.5	1.46	72269.3	72269.3			6.43
2P	15SLV	-7491	11236.5	1.46	72269.3	72269.3			6.43
2P	15SLV	4122.09	6183.13	1.46	72269.3	72269.3			11.69
2P	2SLD	-1738.69	2608.03	1.7	97052	97052			37.21
2P	2SLD	-1738.69	2608.03	1.7	97052	97052			37.21
2P	2SLD	3908.23	5862.35	1.7	97052	97052			16.56
2P	2SLD	3908.23	5862.35	1.7	97052	97052			16.56
2P	2SLD	-1738.69	2608.03	1.78	101643	101643			38.97
2P	2SLD	-1738.69	2608.03	1.78	101643	101643			38.97
2P	2SLD	3908.23	5862.35	1.78	101643	101643			17.34
2P	2SLD	3908.23	5862.35	1.78	101643	101643			17.34
2P	4SLD	531.96	797.94	1.7	97052	97052			121.63
2P	4SLD	531.96	797.94	1.7	97052	97052			121.63
2P	4SLD	1637.58	2456.38	1.7	97052	97052			39.51
2P	4SLD	1637.58	2456.38	1.7	97052	97052			39.51
2P	4SLD	531.96	797.94	1.76	100248	100248			125.63
2P	4SLD	531.96	797.94	1.76	100248	100248			125.63
2P	4SLD	1637.58	2456.38	1.76	100248	100248			40.81
2P	4SLD	1637.58	2456.38	1.76	100248	100248			40.81
2P	6SLD	-3206.08	4809.13	1.7	97052	97052			20.18
2P	6SLD	-3206.08	4809.13	1.7	97052	97052			20.18
2P	6SLD	5375.63	8063.44	1.7	97052	97052			12.04
2P	6SLD	5375.63	8063.44	1.7	97052	97052			12.04
2P	6SLD	-3206.08	4809.13	1.78	101329	101329			21.07
2P	6SLD	-3206.08	4809.13	1.78	101329	101329			21.07
2P	6SLD	5375.63	8063.44	1.78	101329	101329			12.57
2P	6SLD	5375.63	8063.44	1.78	101329	101329			12.57
2P	8SLD	-2193.2	3289.8	1.7	97052	97052			29.5
2P	8SLD	4362.75	6544.12	1.7	97052	97052			14.83
2P	8SLD	4362.75	6544.12	1.7	97052	97052			14.83
2P	8SLD	-2193.2	3289.8	1.75	99656.6	99656.6			30.29
2P	8SLD	4362.75	6544.12	1.75	99656.6	99656.6			15.23
2P	8SLD	4362.75	6544.12	1.75	99656.6	99656.6			15.23
2P	10SLD	-3717.59	5576.39	1.7	97052	97052			17.4
2P	10SLD	-3717.59	5576.39	1.7	97052	97052			17.4
2P	10SLD	1929.33	2893.99	1.7	97052	97052			33.54
2P	10SLD	1929.33	2893.99	1.7	97052	97052			33.54
2P	10SLD	-3717.59	5576.39	1.76	100411	100411			18.01
2P	10SLD	-3717.59	5576.39	1.76	100411	100411			18.01
2P	10SLD	1929.33	2893.99	1.76	100411	100411			34.7
2P	10SLD	1929.33	2893.99	1.76	100411	100411			34.7
2P	12SLD	-1446.94	2170.42	1.7	97052	97052			44.72
2P	12SLD	-1446.94	2170.42	1.7	97052	97052			44.72
2P	12SLD	-341.32	511.98	1.7	97052	97052			189.56
2P	12SLD	-341.32	511.98	1.7	97052	97052			189.56

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2P	12	SLD	-1446.94	2170.42	1.73	98999.1	98999.1			45.61
2P	12	SLD	-1446.94	2170.42	1.73	98999.1	98999.1			45.61
2P	12	SLD	-341.32	511.98	1.73	98999.1	98999.1			193.37
2P	12	SLD	-341.32	511.98	1.73	98999.1	98999.1			193.37
2P	14	SLD	-5184.99	7777.48	1.7	97052	97052			12.48
2P	14	SLD	-5184.99	7777.48	1.7	97052	97052			12.48
2P	14	SLD	3396.72	5095.09	1.7	97052	97052			19.05
2P	14	SLD	-5184.99	7777.48	1.75	100094	100094			12.87
2P	14	SLD	-5184.99	7777.48	1.75	100094	100094			12.87
2P	14	SLD	3396.72	5095.09	1.75	100094	100094			19.65
2P	16	SLD	-4172.11	6258.16	1.7	97052	97052			15.51
2P	16	SLD	-4172.11	6258.16	1.7	97052	97052			15.51
2P	16	SLD	2383.84	3575.76	1.7	97052	97052			27.14
2P	16	SLD	-4172.11	6258.16	1.72	98400.5	98400.5			15.72
2P	16	SLD	-4172.11	6258.16	1.72	98400.5	98400.5			15.72
2P	16	SLD	2383.84	3575.76	1.72	98400.5	98400.5			27.52
3P	17	SLU	99.26	99.26	1.42	70677.7	70677.7			712.03
3P	1	SLV	-3372.19	5058.28	1.41	69898.5	69898.5			13.82
3P	1	SLV	-3372.19	5058.28	1.41	69898.5	69898.5			13.82
3P	1	SLV	7221.08	10831.6	1.41	69898.5	69898.5			6.45
3P	1	SLV	7221.08	10831.6	1.41	69898.5	69898.5			6.45
3P	1	SLV	-3372.19	5058.28	1.57	77762.5	77762.5			15.37
3P	1	SLV	-3372.19	5058.28	1.57	77762.5	77762.5			15.37
3P	1	SLV	7221.08	10831.6	1.57	77762.5	77762.5			7.18
3P	1	SLV	7221.08	10831.6	1.57	77762.5	77762.5			7.18
3P	3	SLV	733.54	1100.31	1.41	69898.5	69898.5			63.53
3P	3	SLV	733.54	1100.31	1.41	69898.5	69898.5			63.53
3P	3	SLV	3115.35	4673.03	1.41	69898.5	69898.5			14.96
3P	3	SLV	3115.35	4673.03	1.41	69898.5	69898.5			14.96
3P	3	SLV	733.54	1100.31	1.52	75374.5	75374.5			68.5
3P	3	SLV	733.54	1100.31	1.52	75374.5	75374.5			68.5
3P	3	SLV	3115.35	4673.03	1.52	75374.5	75374.5			16.13
3P	3	SLV	3115.35	4673.03	1.52	75374.5	75374.5			16.13
3P	5	SLV	-5891.57	8837.35	1.41	69898.5	69898.5			7.91
3P	5	SLV	-5891.57	8837.35	1.41	69898.5	69898.5			7.91
3P	5	SLV	9740.46	14610.7	1.41	69898.5	69898.5			4.78
3P	5	SLV	9740.46	14610.7	1.41	69898.5	69898.5			4.78
3P	5	SLV	-5891.57	8837.35	1.56	77182	77182			8.73
3P	5	SLV	-5891.57	8837.35	1.56	77182	77182			8.73
3P	5	SLV	9740.46	14610.7	1.56	77182	77182			5.28
3P	5	SLV	9740.46	14610.7	1.56	77182	77182			5.28
3P	7	SLV	-3945.31	5917.96	1.41	69898.5	69898.5			11.81
3P	7	SLV	-3945.31	5917.96	1.41	69898.5	69898.5			11.81
3P	7	SLV	7794.2	11691.3	1.41	69898.5	69898.5			5.98
3P	7	SLV	7794.2	11691.3	1.41	69898.5	69898.5			5.98
3P	7	SLV	-3945.31	5917.96	1.5	74258.2	74258.2			12.55
3P	7	SLV	-3945.31	5917.96	1.5	74258.2	74258.2			12.55
3P	7	SLV	7794.2	11691.3	1.5	74258.2	74258.2			6.35
3P	7	SLV	7794.2	11691.3	1.5	74258.2	74258.2			6.35
3P	9	SLV	-7011.1	10516.7	1.41	69898.5	69898.5			6.65
3P	9	SLV	-7011.1	10516.7	1.41	69898.5	69898.5			6.65
3P	9	SLV	3582.17	5373.25	1.41	69898.5	69898.5			13.01
3P	9	SLV	3582.17	5373.25	1.41	69898.5	69898.5			13.01
3P	9	SLV	-7011.1	10516.7	1.52	75632.2	75632.2			7.19
3P	9	SLV	-7011.1	10516.7	1.52	75632.2	75632.2			7.19
3P	9	SLV	3582.17	5373.25	1.52	75632.2	75632.2			14.08
3P	9	SLV	3582.17	5373.25	1.52	75632.2	75632.2			14.08
3P	11	SLV	-2905.37	4358.06	1.41	69898.5	69898.5			16.04
3P	11	SLV	-2905.37	4358.06	1.41	69898.5	69898.5			16.04
3P	11	SLV	-523.56	785.34	1.41	69898.5	69898.5			89
3P	11	SLV	-523.56	785.34	1.41	69898.5	69898.5			89
3P	11	SLV	-2905.37	4358.06	1.47	73174.8	73174.8			16.79
3P	11	SLV	-2905.37	4358.06	1.47	73174.8	73174.8			16.79
3P	11	SLV	-523.56	785.34	1.47	73174.8	73174.8			93.18
3P	11	SLV	-523.56	785.34	1.47	73174.8	73174.8			93.18
3P	13	SLV	-9530.48	14295.7	1.41	69898.5	69898.5			4.89
3P	13	SLV	-9530.48	14295.7	1.41	69898.5	69898.5			4.89
3P	13	SLV	6101.55	9152.32	1.41	69898.5	69898.5			7.64
3P	13	SLV	6101.55	9152.32	1.41	69898.5	69898.5			7.64
3P	13	SLV	-9530.48	14295.7	1.51	75035.3	75035.3			5.25
3P	13	SLV	-9530.48	14295.7	1.51	75035.3	75035.3			5.25
3P	13	SLV	6101.55	9152.32	1.51	75035.3	75035.3			8.2
3P	13	SLV	6101.55	9152.32	1.51	75035.3	75035.3			8.2
3P	15	SLV	-7584.22	11376.3	1.41	69898.5	69898.5			6.14
3P	15	SLV	-7584.22	11376.3	1.41	69898.5	69898.5			6.14
3P	15	SLV	4155.29	6232.93	1.41	69898.5	69898.5			11.21
3P	15	SLV	4155.29	6232.93	1.41	69898.5	69898.5			11.21
3P	15	SLV	-7584.22	11376.3	1.45	72024.4	72024.4			6.33
3P	15	SLV	-7584.22	11376.3	1.45	72024.4	72024.4			6.33

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3P	15	SLV	4155.29	6232.93	1.45	72024.4	72024.4				11.56
3P	15	SLV	4155.29	6232.93	1.45	72024.4	72024.4				11.56
3P	2	SLD	-1769.59	2654.39	1.7	97052	97052				36.56
3P	2	SLD	-1769.59	2654.39	1.7	97052	97052				36.56
3P	2	SLD	4002.59	6003.89	1.7	97052	97052				16.16
3P	2	SLD	4002.59	6003.89	1.7	97052	97052				16.16
3P	2	SLD	-1769.59	2654.39	1.77	100942	100942				38.03
3P	2	SLD	-1769.59	2654.39	1.77	100942	100942				38.03
3P	2	SLD	4002.59	6003.89	1.77	100942	100942				16.81
3P	2	SLD	4002.59	6003.89	1.77	100942	100942				16.81
3P	4	SLD	531.18	796.77	1.7	97052	97052				121.81
3P	4	SLD	531.18	796.77	1.7	97052	97052				121.81
3P	4	SLD	1701.82	2552.73	1.7	97052	97052				38.02
3P	4	SLD	1701.82	2552.73	1.7	97052	97052				38.02
3P	4	SLD	531.18	796.77	1.75	99764.7	99764.7				125.21
3P	4	SLD	531.18	796.77	1.75	99764.7	99764.7				125.21
3P	4	SLD	1701.82	2552.73	1.75	99764.7	99764.7				39.08
3P	4	SLD	1701.82	2552.73	1.75	99764.7	99764.7				39.08
3P	6	SLD	-3238.83	4858.25	1.7	97052	97052				19.98
3P	6	SLD	-3238.83	4858.25	1.7	97052	97052				19.98
3P	6	SLD	5471.83	8207.75	1.7	97052	97052				11.82
3P	6	SLD	5471.83	8207.75	1.7	97052	97052				11.82
3P	6	SLD	-3238.83	4858.25	1.76	100715	100715				20.73
3P	6	SLD	-3238.83	4858.25	1.76	100715	100715				20.73
3P	6	SLD	5471.83	8207.75	1.76	100715	100715				12.27
3P	6	SLD	5471.83	8207.75	1.76	100715	100715				12.27
3P	8	SLD	-2197.41	3296.11	1.7	97052	97052				29.44
3P	8	SLD	-2197.41	3296.11	1.7	97052	97052				29.44
3P	8	SLD	4430.41	6645.61	1.7	97052	97052				14.6
3P	8	SLD	4430.41	6645.61	1.7	97052	97052				14.6
3P	8	SLD	-2197.41	3296.11	1.74	99338.7	99338.7				30.14
3P	8	SLD	-2197.41	3296.11	1.74	99338.7	99338.7				30.14
3P	8	SLD	4430.41	6645.61	1.74	99338.7	99338.7				14.95
3P	8	SLD	4430.41	6645.61	1.74	99338.7	99338.7				14.95
3P	10	SLD	-3792.61	5688.92	1.7	97052	97052				17.06
3P	10	SLD	-3792.61	5688.92	1.7	97052	97052				17.06
3P	10	SLD	1979.57	2969.36	1.7	97052	97052				32.68
3P	10	SLD	1979.57	2969.36	1.7	97052	97052				32.68
3P	10	SLD	-3792.61	5688.92	1.75	99901.7	99901.7				17.56
3P	10	SLD	-3792.61	5688.92	1.75	99901.7	99901.7				17.56
3P	10	SLD	1979.57	2969.36	1.75	99901.7	99901.7				33.64
3P	10	SLD	1979.57	2969.36	1.75	99901.7	99901.7				33.64
3P	12	SLD	-1491.84	2237.76	1.7	97052	97052				43.37
3P	12	SLD	-1491.84	2237.76	1.7	97052	97052				43.37
3P	12	SLD	-321.2	481.8	1.7	97052	97052				201.44
3P	12	SLD	-321.2	481.8	1.7	97052	97052				201.44
3P	12	SLD	-1491.84	2237.76	1.73	98712.1	98712.1				44.11
3P	12	SLD	-1491.84	2237.76	1.73	98712.1	98712.1				44.11
3P	12	SLD	-321.2	481.8	1.73	98712.1	98712.1				204.88
3P	12	SLD	-321.2	481.8	1.73	98712.1	98712.1				204.88
3P	14	SLD	-5261.85	7892.78	1.7	97052	97052				12.3
3P	14	SLD	-5261.85	7892.78	1.7	97052	97052				12.3
3P	14	SLD	3448.81	5173.22	1.7	97052	97052				18.76
3P	14	SLD	3448.81	5173.22	1.7	97052	97052				18.76
3P	14	SLD	-5261.85	7892.78	1.75	99672.9	99672.9				12.63
3P	14	SLD	-5261.85	7892.78	1.75	99672.9	99672.9				12.63
3P	14	SLD	3448.81	5173.22	1.75	99672.9	99672.9				19.27
3P	14	SLD	3448.81	5173.22	1.75	99672.9	99672.9				19.27
3P	16	SLD	-4220.43	6330.64	1.7	97052	97052				15.33
3P	16	SLD	-4220.43	6330.64	1.7	97052	97052				15.33
3P	16	SLD	2407.39	3611.08	1.7	97052	97052				26.88
3P	16	SLD	2407.39	3611.08	1.7	97052	97052				26.88
3P	16	SLD	-4220.43	6330.64	1.72	98281.6	98281.6				15.52
3P	16	SLD	-4220.43	6330.64	1.72	98281.6	98281.6				15.52
3P	16	SLD	2407.39	3611.08	1.72	98281.6	98281.6				27.22
3P	16	SLD	2407.39	3611.08	1.72	98281.6	98281.6				27.22
4P	17	SLU	64	64	1.43	70727.3	70727.3				1105.1
4P	1	SLV	-3407.85	5111.77	1.41	69898.5	69898.5				13.67
4P	1	SLV	-3407.85	5111.77	1.41	69898.5	69898.5				13.67
4P	1	SLV	7165.38	10748.1	1.41	69898.5	69898.5				6.5
4P	1	SLV	7165.38	10748.1	1.41	69898.5	69898.5				6.5
4P	1	SLV	-3407.85	5111.77	1.54	76346.6	76346.6				14.94
4P	1	SLV	-3407.85	5111.77	1.54	76346.6	76346.6				14.94
4P	1	SLV	7165.38	10748.1	1.54	76346.6	76346.6				7.1
4P	1	SLV	7165.38	10748.1	1.54	76346.6	76346.6				7.1
4P	3	SLV	653.17	979.76	1.41	69898.5	69898.5				71.34
4P	3	SLV	653.17	979.76	1.41	69898.5	69898.5				71.34
4P	3	SLV	3104.36	4656.54	1.41	69898.5	69898.5				15.01
4P	3	SLV	3104.36	4656.54	1.41	69898.5	69898.5				15.01

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4P	3SLV	653.17	979.76	1.5	74371.4	74371.4			75.91
4P	3SLV	653.17	979.76	1.5	74371.4	74371.4			75.91
4P	3SLV	3104.36	4656.54	1.5	74371.4	74371.4			15.97
4P	3SLV	3104.36	4656.54	1.5	74371.4	74371.4			15.97
4P	5SLV	-5866.44	8799.65	1.41	69898.5	69898.5			7.94
4P	5SLV	-5866.44	8799.65	1.41	69898.5	69898.5			7.94
4P	5SLV	9623.97	14436	1.41	69898.5	69898.5			4.84
4P	5SLV	9623.97	14436	1.41	69898.5	69898.5			4.84
4P	5SLV	-5866.44	8799.65	1.53	75951.3	75951.3			8.63
4P	5SLV	-5866.44	8799.65	1.53	75951.3	75951.3			8.63
4P	5SLV	9623.97	14436	1.53	75951.3	75951.3			5.26
4P	5SLV	9623.97	14436	1.53	75951.3	75951.3			5.26
4P	7SLV	-3912.77	5869.16	1.41	69898.5	69898.5			11.91
4P	7SLV	-3912.77	5869.16	1.41	69898.5	69898.5			11.91
4P	7SLV	7670.31	11505.5	1.41	69898.5	69898.5			6.08
4P	7SLV	7670.31	11505.5	1.41	69898.5	69898.5			6.08
4P	7SLV	-3912.77	5869.16	1.48	73615.9	73615.9			12.54
4P	7SLV	-3912.77	5869.16	1.48	73615.9	73615.9			12.54
4P	7SLV	7670.31	11505.5	1.48	73615.9	73615.9			6.4
4P	7SLV	7670.31	11505.5	1.48	73615.9	73615.9			6.4
4P	9SLV	-7006.1	10509.2	1.41	69898.5	69898.5			6.65
4P	9SLV	-7006.1	10509.2	1.41	69898.5	69898.5			6.65
4P	9SLV	3567.13	5350.69	1.41	69898.5	69898.5			13.06
4P	9SLV	3567.13	5350.69	1.41	69898.5	69898.5			13.06
4P	9SLV	-7006.1	10509.2	1.5	74583.4	74583.4			7.1
4P	9SLV	-7006.1	10509.2	1.5	74583.4	74583.4			7.1
4P	9SLV	3567.13	5350.69	1.5	74583.4	74583.4			13.94
4P	9SLV	3567.13	5350.69	1.5	74583.4	74583.4			13.94
4P	11SLV	-2945.08	4417.62	1.41	69898.5	69898.5			15.82
4P	11SLV	-2945.08	4417.62	1.41	69898.5	69898.5			15.82
4P	11SLV	-493.89	740.84	1.41	69898.5	69898.5			94.35
4P	11SLV	-493.89	740.84	1.41	69898.5	69898.5			94.35
4P	11SLV	-2945.08	4417.62	1.46	72560.2	72560.2			16.43
4P	11SLV	-2945.08	4417.62	1.46	72560.2	72560.2			16.43
4P	11SLV	-493.89	740.84	1.46	72560.2	72560.2			97.94
4P	11SLV	-493.89	740.84	1.46	72560.2	72560.2			97.94
4P	13SLV	-9464.69	14197	1.41	69898.5	69898.5			4.92
4P	13SLV	-9464.69	14197	1.41	69898.5	69898.5			4.92
4P	13SLV	6025.72	9038.57	1.41	69898.5	69898.5			7.73
4P	13SLV	6025.72	9038.57	1.41	69898.5	69898.5			7.73
4P	13SLV	-9464.69	14197	1.49	74178.7	74178.7			5.22
4P	13SLV	-9464.69	14197	1.49	74178.7	74178.7			5.22
4P	13SLV	6025.72	9038.57	1.49	74178.7	74178.7			8.21
4P	13SLV	6025.72	9038.57	1.49	74178.7	74178.7			8.21
4P	15SLV	-7511.03	11266.5	1.41	69898.5	69898.5			6.2
4P	15SLV	-7511.03	11266.5	1.41	69898.5	69898.5			6.2
4P	15SLV	4072.05	6108.08	1.41	69898.5	69898.5			11.44
4P	15SLV	4072.05	6108.08	1.41	69898.5	69898.5			11.44
4P	15SLV	-7511.03	11266.5	1.45	71785.6	71785.6			6.37
4P	15SLV	-7511.03	11266.5	1.45	71785.6	71785.6			6.37
4P	15SLV	4072.05	6108.08	1.45	71785.6	71785.6			11.75
4P	15SLV	4072.05	6108.08	1.45	71785.6	71785.6			11.75
4P	2SLD	3960.81	5941.22	1.7	97052	97052			16.34
4P	2SLD	3960.81	5941.22	1.7	97052	97052			16.34
4P	2SLD	-1801.12	2701.68	1.7	97052	97052			35.92
4P	2SLD	-1801.12	2701.68	1.7	97052	97052			35.92
4P	2SLD	3960.81	5941.22	1.76	100265	100265			16.88
4P	2SLD	3960.81	5941.22	1.76	100265	100265			16.88
4P	2SLD	-1801.12	2701.68	1.76	100265	100265			37.11
4P	2SLD	-1801.12	2701.68	1.76	100265	100265			37.11
4P	4SLD	1684.99	2527.49	1.7	97052	97052			38.4
4P	4SLD	1684.99	2527.49	1.7	97052	97052			38.4
4P	4SLD	474.7	712.06	1.7	97052	97052			136.3
4P	4SLD	474.7	712.06	1.7	97052	97052			136.3
4P	4SLD	1684.99	2527.49	1.74	99301.7	99301.7			39.29
4P	4SLD	1684.99	2527.49	1.74	99301.7	99301.7			39.29
4P	4SLD	474.7	712.06	1.74	99301.7	99301.7			139.46
4P	4SLD	474.7	712.06	1.74	99301.7	99301.7			139.46
4P	6SLD	5395.8	8093.7	1.7	97052	97052			11.99
4P	6SLD	5395.8	8093.7	1.7	97052	97052			11.99
4P	6SLD	-3236.1	4854.16	1.7	97052	97052			19.99
4P	6SLD	-3236.1	4854.16	1.7	97052	97052			19.99
4P	6SLD	5395.8	8093.7	1.75	100120	100120			12.37
4P	6SLD	5395.8	8093.7	1.75	100120	100120			12.37
4P	6SLD	-3236.1	4854.16	1.75	100120	100120			20.63
4P	6SLD	-3236.1	4854.16	1.75	100120	100120			20.63
4P	8SLD	4349.97	6524.95	1.7	97052	97052			14.87
4P	8SLD	4349.97	6524.95	1.7	97052	97052			14.87
4P	8SLD	-2190.27	3285.41	1.7	97052	97052			29.54

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4P	8SLD	-2190.27	3285.41	1.7	97052	97052			29.54
4P	8SLD	4349.97	6524.95	1.74	99029.5	99029.5			15.18
4P	8SLD	4349.97	6524.95	1.74	99029.5	99029.5			15.18
4P	8SLD	-2190.27	3285.41	1.74	99029.5	99029.5			30.14
4P	8SLD	-2190.27	3285.41	1.74	99029.5	99029.5			30.14
4P	10SLD	-3801.53	5702.3	1.7	97052	97052			17.02
4P	10SLD	-3801.53	5702.3	1.7	97052	97052			17.02
4P	10SLD	1960.4	2940.6	1.7	97052	97052			33
4P	10SLD	1960.4	2940.6	1.7	97052	97052			33
4P	10SLD	-3801.53	5702.3	1.74	99413.4	99413.4			17.43
4P	10SLD	-3801.53	5702.3	1.74	99413.4	99413.4			17.43
4P	10SLD	1960.4	2940.6	1.74	99413.4	99413.4			33.81
4P	10SLD	1960.4	2940.6	1.74	99413.4	99413.4			33.81
4P	12SLD	-1525.71	2288.57	1.7	97052	97052			42.41
4P	12SLD	-1525.71	2288.57	1.7	97052	97052			42.41
4P	12SLD	-315.42	473.14	1.7	97052	97052			205.13
4P	12SLD	-315.42	473.14	1.7	97052	97052			205.13
4P	12SLD	-1525.71	2288.57	1.73	98441.3	98441.3			43.01
4P	12SLD	-1525.71	2288.57	1.73	98441.3	98441.3			43.01
4P	12SLD	-315.42	473.14	1.73	98441.3	98441.3			208.06
4P	12SLD	-315.42	473.14	1.73	98441.3	98441.3			208.06
4P	14SLD	-5236.52	7854.78	1.7	97052	97052			12.36
4P	14SLD	-5236.52	7854.78	1.7	97052	97052			12.36
4P	14SLD	3395.39	5093.08	1.7	97052	97052			19.06
4P	14SLD	3395.39	5093.08	1.7	97052	97052			19.06
4P	14SLD	-5236.52	7854.78	1.74	99267.1	99267.1			12.64
4P	14SLD	-5236.52	7854.78	1.74	99267.1	99267.1			12.64
4P	14SLD	3395.39	5093.08	1.74	99267.1	99267.1			19.49
4P	14SLD	3395.39	5093.08	1.74	99267.1	99267.1			19.49
4P	16SLD	-4190.69	6286.03	1.7	97052	97052			15.44
4P	16SLD	-4190.69	6286.03	1.7	97052	97052			15.44
4P	16SLD	2349.55	3524.33	1.7	97052	97052			27.54
4P	16SLD	2349.55	3524.33	1.7	97052	97052			27.54
4P	16SLD	-4190.69	6286.03	1.72	98166.7	98166.7			15.62
4P	16SLD	-4190.69	6286.03	1.72	98166.7	98166.7			15.62
4P	16SLD	2349.55	3524.33	1.72	98166.7	98166.7			27.85
4P	16SLD	2349.55	3524.33	1.72	98166.7	98166.7			27.85
5P	17SLU	120.47	120.47	1.43	70763	70763			587.41
5P	1SLV	-3362.5	5043.75	1.41	69898.5	69898.5			13.86
5P	1SLV	-3362.5	5043.75	1.41	69898.5	69898.5			13.86
5P	1SLV	7221.95	10832.9	1.41	69898.5	69898.5			6.45
5P	1SLV	7221.95	10832.9	1.41	69898.5	69898.5			6.45
5P	1SLV	-3362.5	5043.75	1.51	74690.2	74690.2			14.81
5P	1SLV	-3362.5	5043.75	1.51	74690.2	74690.2			14.81
5P	1SLV	7221.95	10832.9	1.51	74690.2	74690.2			6.89
5P	1SLV	7221.95	10832.9	1.51	74690.2	74690.2			6.89
5P	3SLV	713.93	1070.9	1.41	69898.5	69898.5			65.27
5P	3SLV	713.93	1070.9	1.41	69898.5	69898.5			65.27
5P	3SLV	3145.51	4718.27	1.41	69898.5	69898.5			14.81
5P	3SLV	3145.51	4718.27	1.41	69898.5	69898.5			14.81
5P	3SLV	713.93	1070.9	1.47	73182.7	73182.7			68.34
5P	3SLV	713.93	1070.9	1.47	73182.7	73182.7			68.34
5P	3SLV	3145.51	4718.27	1.47	73182.7	73182.7			15.51
5P	3SLV	3145.51	4718.27	1.47	73182.7	73182.7			15.51
5P	5SLV	-5840.54	8760.8	1.41	69898.5	69898.5			7.98
5P	5SLV	-5840.54	8760.8	1.41	69898.5	69898.5			7.98
5P	5SLV	9699.99	14550	1.41	69898.5	69898.5			4.8
5P	5SLV	9699.99	14550	1.41	69898.5	69898.5			4.8
5P	5SLV	-5840.54	8760.8	1.5	74544.3	74544.4			8.51
5P	5SLV	-5840.54	8760.8	1.5	74544.3	74544.4			8.51
5P	5SLV	9699.99	14550	1.5	74544.3	74544.4			5.12
5P	5SLV	9699.99	14550	1.5	74544.3	74544.4			5.12
5P	7SLV	-3888.13	5832.2	1.41	69898.5	69898.5			11.98
5P	7SLV	-3888.13	5832.2	1.41	69898.5	69898.5			11.98
5P	7SLV	7747.58	11621.4	1.41	69898.5	69898.5			6.01
5P	7SLV	7747.58	11621.4	1.41	69898.5	69898.5			6.01
5P	7SLV	-3888.13	5832.2	1.47	72905.9	72906			12.5
5P	7SLV	-3888.13	5832.2	1.47	72905.9	72906			12.5
5P	7SLV	7747.58	11621.4	1.47	72905.9	72906			6.27
5P	7SLV	7747.58	11621.4	1.47	72905.9	72906			6.27
5P	9SLV	-6978.57	10467.9	1.41	69898.5	69898.5			6.68
5P	9SLV	-6978.57	10467.9	1.41	69898.5	69898.5			6.68
5P	9SLV	3605.88	5408.82	1.41	69898.5	69898.5			12.92
5P	9SLV	3605.88	5408.82	1.41	69898.5	69898.5			12.92
5P	9SLV	-6978.57	10467.9	1.48	73342.8	73342.8			7.01
5P	9SLV	-6978.57	10467.9	1.48	73342.8	73342.8			7.01
5P	9SLV	3605.88	5408.82	1.48	73342.8	73342.8			13.56
5P	9SLV	3605.88	5408.82	1.48	73342.8	73342.8			13.56
5P	11SLV	-2902.13	4353.2	1.41	69898.5	69898.5			16.06

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5P	11	SLV	-2902.13	4353.2	1.41	69898.5	69898.5				16.06
5P	11	SLV	-470.56	705.83	1.41	69898.5	69898.5				99.03
5P	11	SLV	-470.56	705.83	1.41	69898.5	69898.5				99.03
5P	11	SLV	-2902.13	4353.2	1.45	71806.9	71806.9				16.5
5P	11	SLV	-2902.13	4353.2	1.45	71806.9	71806.9				16.5
5P	11	SLV	-470.56	705.83	1.45	71806.9	71806.9				101.73
5P	11	SLV	-470.56	705.83	1.45	71806.9	71806.9				101.73
5P	13	SLV	-9456.61	14184.9	1.41	69898.5	69898.5				4.93
5P	13	SLV	-9456.61	14184.9	1.41	69898.5	69898.5				4.93
5P	13	SLV	6083.92	9125.88	1.41	69898.5	69898.5				7.66
5P	13	SLV	6083.92	9125.88	1.41	69898.5	69898.5				7.66
5P	13	SLV	-9456.61	14184.9	1.48	73194.2	73194.2				5.16
5P	13	SLV	-9456.61	14184.9	1.48	73194.2	73194.2				5.16
5P	13	SLV	6083.92	9125.88	1.48	73194.2	73194.2				8.02
5P	13	SLV	6083.92	9125.88	1.48	73194.2	73194.2				8.02
5P	15	SLV	-7504.2	11256.3	1.41	69898.5	69898.5				6.21
5P	15	SLV	-7504.2	11256.3	1.41	69898.5	69898.5				6.21
5P	15	SLV	4131.51	6197.27	1.41	69898.5	69898.5				11.28
5P	15	SLV	4131.51	6197.27	1.41	69898.5	69898.5				11.28
5P	15	SLV	-7504.2	11256.3	1.44	71524.9	71524.9				6.35
5P	15	SLV	-7504.2	11256.3	1.44	71524.9	71524.9				6.35
5P	15	SLV	4131.51	6197.27	1.44	71524.9	71524.9				11.54
5P	15	SLV	4131.51	6197.27	1.44	71524.9	71524.9				11.54
5P	2	SLD	4010.67	6016.01	1.7	97052	97052				16.13
5P	2	SLD	4010.67	6016.01	1.7	97052	97052				16.13
5P	2	SLD	-1756.97	2635.46	1.7	97052	97052				36.83
5P	2	SLD	-1756.97	2635.46	1.7	97052	97052				36.83
5P	2	SLD	4010.67	6016.01	1.74	99478.8	99478.8				16.54
5P	2	SLD	4010.67	6016.01	1.74	99478.8	99478.8				16.54
5P	2	SLD	-1756.97	2635.46	1.74	99478.8	99478.8				37.75
5P	2	SLD	-1756.97	2635.46	1.74	99478.8	99478.8				37.75
5P	4	SLD	1726.27	2589.4	1.7	97052	97052				37.48
5P	4	SLD	1726.27	2589.4	1.7	97052	97052				37.48
5P	4	SLD	527.43	791.15	1.7	97052	97052				122.67
5P	4	SLD	527.43	791.15	1.7	97052	97052				122.67
5P	4	SLD	1726.27	2589.4	1.73	98752.4	98752.4				38.14
5P	4	SLD	1726.27	2589.4	1.73	98752.4	98752.4				38.14
5P	4	SLD	527.43	791.15	1.73	98752.4	98752.4				124.82
5P	4	SLD	527.43	791.15	1.73	98752.4	98752.4				124.82
5P	6	SLD	5456.68	8185.02	1.7	97052	97052				11.86
5P	6	SLD	5456.68	8185.02	1.7	97052	97052				11.86
5P	6	SLD	-3202.98	4804.47	1.7	97052	97052				20.2
5P	6	SLD	-3202.98	4804.47	1.7	97052	97052				20.2
5P	6	SLD	5456.68	8185.02	1.74	99442.3	99442.3				12.15
5P	6	SLD	5456.68	8185.02	1.74	99442.3	99442.3				12.15
5P	6	SLD	-3202.98	4804.47	1.74	99442.3	99442.3				20.7
5P	6	SLD	-3202.98	4804.47	1.74	99442.3	99442.3				20.7
5P	8	SLD	4411.71	6617.56	1.7	97052	97052				14.67
5P	8	SLD	4411.71	6617.56	1.7	97052	97052				14.67
5P	8	SLD	-2158	3237.01	1.7	97052	97052				29.98
5P	8	SLD	-2158	3237.01	1.7	97052	97052				29.98
5P	8	SLD	4411.71	6617.56	1.73	98684.2	98684.2				14.91
5P	8	SLD	4411.71	6617.56	1.73	98684.2	98684.2				14.91
5P	8	SLD	-2158	3237.01	1.73	98684.2	98684.2				30.49
5P	8	SLD	-2158	3237.01	1.73	98684.2	98684.2				30.49
5P	10	SLD	-3767.29	5650.94	1.7	97052	97052				17.17
5P	10	SLD	-3767.29	5650.94	1.7	97052	97052				17.17
5P	10	SLD	2000.35	3000.53	1.7	97052	97052				32.34
5P	10	SLD	2000.35	3000.53	1.7	97052	97052				32.34
5P	10	SLD	-3767.29	5650.94	1.73	98835.7	98835.7				17.49
5P	10	SLD	-3767.29	5650.94	1.73	98835.7	98835.7				17.49
5P	10	SLD	2000.35	3000.53	1.73	98835.7	98835.7				32.94
5P	10	SLD	2000.35	3000.53	1.73	98835.7	98835.7				32.94
5P	12	SLD	-1482.89	2224.33	1.7	97052	97052				43.63
5P	12	SLD	-1482.89	2224.33	1.7	97052	97052				43.63
5P	12	SLD	-284.05	426.08	1.7	97052	97052				227.78
5P	12	SLD	-284.05	426.08	1.7	97052	97052				227.78
5P	12	SLD	-1482.89	2224.33	1.72	98104.6	98104.6				44.11
5P	12	SLD	-1482.89	2224.33	1.72	98104.6	98104.6				44.11
5P	12	SLD	-284.05	426.08	1.72	98104.6	98104.6				230.25
5P	12	SLD	-284.05	426.08	1.72	98104.6	98104.6				230.25
5P	14	SLD	-5213.3	7819.95	1.7	97052	97052				12.41
5P	14	SLD	-5213.3	7819.95	1.7	97052	97052				12.41
5P	14	SLD	3446.36	5169.54	1.7	97052	97052				18.77
5P	14	SLD	3446.36	5169.54	1.7	97052	97052				18.77
5P	14	SLD	-5213.3	7819.95	1.73	98799	98799				12.63
5P	14	SLD	-5213.3	7819.95	1.73	98799	98799				12.63
5P	14	SLD	3446.36	5169.54	1.73	98799	98799				19.11
5P	14	SLD	3446.36	5169.54	1.73	98799	98799				19.11

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5P	16	SLD	-4168.33	6252.49	1.7	97052	97052				15.52
5P	16	SLD	-4168.33	6252.49	1.7	97052	97052				15.52
5P	16	SLD	2401.38	3602.08	1.7	97052	97052				26.94
5P	16	SLD	2401.38	3602.08	1.7	97052	97052				26.94
5P	16	SLD	-4168.33	6252.49	1.72	98035.9	98035.9				15.68
5P	16	SLD	-4168.33	6252.49	1.72	98035.9	98035.9				15.68
5P	16	SLD	2401.38	3602.08	1.72	98035.9	98035.9				27.22
5P	16	SLD	2401.38	3602.08	1.72	98035.9	98035.9				27.22
6P	17	SLU	34.35	34.35	1.43	70838.2	70838.2				2062.13
6P	1	SLV	7102.14	10653.2	1.41	69898.5	69898.5				6.56
6P	1	SLV	7102.14	10653.2	1.41	69898.5	69898.5				6.56
6P	1	SLV	-3405.71	5108.56	1.41	69898.5	69898.5				13.68
6P	1	SLV	-3405.71	5108.56	1.41	69898.5	69898.5				13.68
6P	1	SLV	7102.14	10653.2	1.48	73317.4	73317.4				6.88
6P	1	SLV	7102.14	10653.2	1.48	73317.4	73317.4				6.88
6P	1	SLV	-3405.71	5108.56	1.48	73317.4	73317.4				14.35
6P	1	SLV	-3405.71	5108.56	1.48	73317.4	73317.4				14.35
6P	3	SLV	3057.02	4585.53	1.41	69898.5	69898.5				15.24
6P	3	SLV	3057.02	4585.53	1.41	69898.5	69898.5				15.24
6P	3	SLV	639.41	959.12	1.41	69898.5	69898.5				72.88
6P	3	SLV	639.41	959.12	1.41	69898.5	69898.5				72.88
6P	3	SLV	3057.02	4585.53	1.46	72249	72249				15.76
6P	3	SLV	3057.02	4585.53	1.46	72249	72249				15.76
6P	3	SLV	639.41	959.12	1.46	72249	72249				75.33
6P	3	SLV	639.41	959.12	1.46	72249	72249				75.33
6P	5	SLV	9559.49	14339.2	1.41	69898.5	69898.5				4.87
6P	5	SLV	9559.49	14339.2	1.41	69898.5	69898.5				4.87
6P	5	SLV	-5863.06	8794.59	1.41	69898.5	69898.5				7.95
6P	5	SLV	-5863.06	8794.59	1.41	69898.5	69898.5				7.95
6P	5	SLV	9559.49	14339.2	1.48	73320	73320				5.11
6P	5	SLV	9559.49	14339.2	1.48	73320	73320				5.11
6P	5	SLV	-5863.06	8794.59	1.48	73320	73320				8.34
6P	5	SLV	-5863.06	8794.59	1.48	73320	73320				8.34
6P	7	SLV	7620.67	11431	1.41	69898.5	69898.5				6.11
6P	7	SLV	7620.67	11431	1.41	69898.5	69898.5				6.11
6P	7	SLV	-3924.24	5886.36	1.41	69898.5	69898.5				11.87
6P	7	SLV	-3924.24	5886.36	1.41	69898.5	69898.5				11.87
6P	7	SLV	7620.67	11431	1.46	72253.8	72253.8				6.32
6P	7	SLV	7620.67	11431	1.46	72253.8	72253.8				6.32
6P	7	SLV	-3924.24	5886.36	1.46	72253.8	72253.8				12.27
6P	7	SLV	-3924.24	5886.36	1.46	72253.8	72253.8				12.27
6P	9	SLV	-6988.44	10482.7	1.41	69898.5	69898.5				6.67
6P	9	SLV	-6988.44	10482.7	1.41	69898.5	69898.5				6.67
6P	9	SLV	3519.41	5279.11	1.41	69898.5	69898.5				13.24
6P	9	SLV	3519.41	5279.11	1.41	69898.5	69898.5				13.24
6P	9	SLV	-6988.44	10482.7	1.46	72362.5	72362.5				6.9
6P	9	SLV	-6988.44	10482.7	1.46	72362.5	72362.5				6.9
6P	9	SLV	3519.41	5279.11	1.46	72362.5	72362.5				13.71
6P	9	SLV	3519.41	5279.11	1.46	72362.5	72362.5				13.71
6P	11	SLV	-2943.32	4414.98	1.41	69898.5	69898.5				15.83
6P	11	SLV	-2943.32	4414.98	1.41	69898.5	69898.5				15.83
6P	11	SLV	-525.71	788.57	1.41	69898.5	69898.5				88.64
6P	11	SLV	-525.71	788.57	1.41	69898.5	69898.5				88.64
6P	11	SLV	-2943.32	4414.98	1.44	71279.8	71279.8				16.14
6P	11	SLV	-2943.32	4414.98	1.44	71279.8	71279.8				16.14
6P	11	SLV	-525.71	788.57	1.44	71279.8	71279.8				90.39
6P	11	SLV	-525.71	788.57	1.44	71279.8	71279.8				90.39
6P	13	SLV	-9445.79	14168.7	1.41	69898.5	69898.5				4.93
6P	13	SLV	-9445.79	14168.7	1.41	69898.5	69898.5				4.93
6P	13	SLV	5976.76	8965.14	1.41	69898.5	69898.5				7.8
6P	13	SLV	5976.76	8965.14	1.41	69898.5	69898.5				7.8
6P	13	SLV	-9445.79	14168.7	1.46	72365.1	72365.1				5.11
6P	13	SLV	-9445.79	14168.7	1.46	72365.1	72365.1				5.11
6P	13	SLV	5976.76	8965.14	1.46	72365.1	72365.1				8.07
6P	13	SLV	5976.76	8965.14	1.46	72365.1	72365.1				8.07
6P	15	SLV	-7506.97	11260.5	1.41	69898.5	69898.5				6.21
6P	15	SLV	-7506.97	11260.5	1.41	69898.5	69898.5				6.21
6P	15	SLV	4037.94	6056.91	1.41	69898.5	69898.5				11.54
6P	15	SLV	4037.94	6056.91	1.41	69898.5	69898.5				11.54
6P	15	SLV	-7506.97	11260.5	1.44	71284.6	71284.6				6.33
6P	15	SLV	-7506.97	11260.5	1.44	71284.6	71284.6				6.33
6P	15	SLV	4037.94	6056.91	1.44	71284.6	71284.6				11.77
6P	15	SLV	4037.94	6056.91	1.44	71284.6	71284.6				11.77
6P	2	SLD	3915.86	5873.79	1.7	97052	97052				16.52
6P	2	SLD	3915.86	5873.79	1.7	97052	97052				16.52
6P	2	SLD	-1810.37	2715.55	1.7	97052	97052				35.74
6P	2	SLD	-1810.37	2715.55	1.7	97052	97052				35.74
6P	2	SLD	3915.86	5873.79	1.73	98847	98847				16.83
6P	2	SLD	3915.86	5873.79	1.73	98847	98847				16.83

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6P	2SLD	-1810.37	2715.55	1.73	98847	98847			36.4
6P	2SLD	-1810.37	2715.55	1.73	98847	98847			36.4
6P	4SLD	1648.96	2473.44	1.7	97206.8	97206.8			39.3
6P	4SLD	456.52	684.79	1.7	97206.8	97206.8			141.95
6P	4SLD	1648.96	2473.44	1.72	98337.6	98337.6			39.76
6P	4SLD	456.52	684.79	1.72	98337.6	98337.6			143.6
6P	6SLD	5349.8	8024.7	1.7	97052	97052			12.09
6P	6SLD	5349.8	8024.7	1.7	97052	97052			12.09
6P	6SLD	-3244.31	4866.47	1.7	97052	97052			19.94
6P	6SLD	-3244.31	4866.47	1.7	97052	97052			19.94
6P	6SLD	5349.8	8024.7	1.73	98870.5	98870.5			12.32
6P	6SLD	5349.8	8024.7	1.73	98870.5	98870.5			12.32
6P	6SLD	-3244.31	4866.47	1.73	98870.5	98870.5			20.32
6P	6SLD	-3244.31	4866.47	1.73	98870.5	98870.5			20.32
6P	8SLD	4312	6468	1.7	97162.5	97162.5			15.02
6P	8SLD	4312	6468	1.7	97162.5	97162.5			15.02
6P	8SLD	-2206.51	3309.77	1.7	97162.5	97162.5			29.36
6P	8SLD	-2206.51	3309.77	1.7	97162.5	97162.5			29.36
6P	8SLD	4312	6468	1.72	98381.4	98381.4			15.21
6P	8SLD	4312	6468	1.72	98381.4	98381.4			15.21
6P	8SLD	-2206.51	3309.77	1.72	98381.4	98381.4			29.72
6P	8SLD	-2206.51	3309.77	1.72	98381.4	98381.4			29.72
6P	10SLD	-3802.16	5703.24	1.7	97052	97052			17.02
6P	10SLD	-3802.16	5703.24	1.7	97052	97052			17.02
6P	10SLD	1924.07	2886.1	1.7	97052	97052			33.63
6P	10SLD	1924.07	2886.1	1.7	97052	97052			33.63
6P	10SLD	-3802.16	5703.24	1.72	98396.1	98396.1			17.25
6P	10SLD	-3802.16	5703.24	1.72	98396.1	98396.1			17.25
6P	10SLD	1924.07	2886.1	1.72	98396.1	98396.1			34.09
6P	10SLD	1924.07	2886.1	1.72	98396.1	98396.1			34.09
6P	12SLD	-1535.26	2302.89	1.7	97052	97052			42.14
6P	12SLD	-1535.26	2302.89	1.7	97052	97052			42.14
6P	12SLD	-342.82	514.24	1.7	97052	97052			188.73
6P	12SLD	-342.82	514.24	1.7	97052	97052			188.73
6P	12SLD	-1535.26	2302.89	1.72	97884.4	97884.4			42.5
6P	12SLD	-1535.26	2302.89	1.72	97884.4	97884.4			42.5
6P	12SLD	-342.82	514.24	1.72	97884.4	97884.4			190.35
6P	12SLD	-342.82	514.24	1.72	97884.4	97884.4			190.35
6P	14SLD	-5236.1	7854.15	1.7	97052	97052			12.36
6P	14SLD	-5236.1	7854.15	1.7	97052	97052			12.36
6P	14SLD	3358.01	5037.02	1.7	97052	97052			19.27
6P	14SLD	3358.01	5037.02	1.7	97052	97052			19.27
6P	14SLD	-5236.1	7854.15	1.72	98419.7	98419.7			12.53
6P	14SLD	-5236.1	7854.15	1.72	98419.7	98419.7			12.53
6P	14SLD	3358.01	5037.02	1.72	98419.7	98419.7			19.54
6P	14SLD	3358.01	5037.02	1.72	98419.7	98419.7			19.54
6P	16SLD	-4198.3	6297.45	1.7	97052	97052			15.41
6P	16SLD	-4198.3	6297.45	1.7	97052	97052			15.41
6P	16SLD	2320.21	3480.32	1.7	97052	97052			27.89
6P	16SLD	2320.21	3480.32	1.7	97052	97052			27.89
6P	16SLD	-4198.3	6297.45	1.72	97928.4	97928.4			15.55
6P	16SLD	-4198.3	6297.45	1.72	97928.4	97928.4			15.55
6P	16SLD	2320.21	3480.32	1.72	97928.4	97928.4			28.14
6P	16SLD	2320.21	3480.32	1.72	97928.4	97928.4			28.14
7P	17SLU	364.01	364.01	1.43	70854.5	70854.5			194.65
7P	1SLV	7527.89	11291.8	1.41	69926.8	69926.8			6.19
7P	1SLV	7527.89	11291.8	1.41	69926.8	69926.8			6.19
7P	1SLV	-3236.23	4854.35	1.41	69926.8	69926.8			14.4
7P	1SLV	7527.89	11291.8	1.44	71532.2	71532.2			6.33
7P	1SLV	7527.89	11291.8	1.44	71532.2	71532.2			6.33
7P	1SLV	-3236.23	4854.35	1.44	71532.2	71532.2			14.74
7P	3SLV	3367.88	5051.82	1.42	70499.5	70499.6			13.96
7P	3SLV	3367.88	5051.82	1.42	70499.5	70499.6			13.96
7P	3SLV	923.77	1385.66	1.42	70499.5	70499.6			50.88
7P	3SLV	3367.88	5051.82	1.43	70967.8	70967.8			14.05
7P	3SLV	3367.88	5051.82	1.43	70967.8	70967.8			14.05
7P	3SLV	923.77	1385.66	1.43	70967.8	70967.8			51.22
7P	5SLV	10069.8	15104.7	1.41	69898.5	69898.5			4.63
7P	5SLV	10069.8	15104.7	1.41	69898.5	69898.5			4.63
7P	5SLV	-5778.13	8667.2	1.41	69898.5	69898.5			8.06
7P	5SLV	-5778.13	8667.2	1.41	69898.5	69898.5			8.06
7P	5SLV	10069.8	15104.7	1.45	71828.6	71828.6			4.76
7P	5SLV	10069.8	15104.7	1.45	71828.6	71828.6			4.76
7P	5SLV	-5778.13	8667.2	1.45	71828.6	71828.6			8.29
7P	5SLV	-5778.13	8667.2	1.45	71828.6	71828.6			8.29
7P	7SLV	8088.55	12132.8	1.41	69937.6	69937.6			5.76
7P	7SLV	8088.55	12132.8	1.41	69937.6	69937.6			5.76
7P	7SLV	-3796.9	5695.35	1.41	69937.6	69937.6			12.28
7P	7SLV	-3796.9	5695.35	1.41	69937.6	69937.6			12.28

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7P	7SLV	8088.55	12132.8	1.44	71521.7	71521.7			5.89
7P	7SLV	8088.55	12132.8	1.44	71521.7	71521.7			5.89
7P	7SLV	-3796.9	5695.35	1.44	71521.7	71521.7			12.56
7P	7SLV	-3796.9	5695.35	1.44	71521.7	71521.7			12.56
7P	9SLV	-6936.91	10405.4	1.41	69898.5	69898.5			6.72
7P	9SLV	-6936.91	10405.4	1.41	69898.5	69898.5			6.72
7P	9SLV	3827.21	5740.82	1.41	69898.5	69898.5			12.18
7P	9SLV	3827.21	5740.82	1.41	69898.5	69898.5			12.18
7P	9SLV	-6936.91	10405.4	1.43	71029.4	71029.4			6.83
7P	9SLV	-6936.91	10405.4	1.43	71029.4	71029.4			6.83
7P	9SLV	3827.21	5740.82	1.43	71029.4	71029.4			12.37
7P	9SLV	3827.21	5740.82	1.43	71029.4	71029.4			12.37
7P	11SLV	-2776.9	4165.35	1.41	69989.3	69989.4			16.8
7P	11SLV	-2776.9	4165.35	1.41	69989.3	69989.4			16.8
7P	11SLV	-332.79	499.19	1.41	69989.3	69989.4			140.21
7P	11SLV	-2776.9	4165.35	1.42	70460.9	70460.9			16.92
7P	11SLV	-2776.9	4165.35	1.42	70460.9	70460.9			16.92
7P	11SLV	-332.79	499.19	1.42	70460.9	70460.9			141.15
7P	13SLV	-9478.81	14218.2	1.41	69898.5	69898.5			4.92
7P	13SLV	-9478.81	14218.2	1.41	69898.5	69898.5			4.92
7P	13SLV	6369.11	9553.67	1.41	69898.5	69898.5			7.32
7P	13SLV	6369.11	9553.67	1.41	69898.5	69898.5			7.32
7P	13SLV	-9478.81	14218.2	1.44	71327.9	71327.9			5.02
7P	13SLV	-9478.81	14218.2	1.44	71327.9	71327.9			5.02
7P	13SLV	6369.11	9553.67	1.44	71327.9	71327.9			7.47
7P	13SLV	6369.11	9553.67	1.44	71327.9	71327.9			7.47
7P	15SLV	-7497.57	11246.4	1.41	69898.5	69898.5			6.22
7P	15SLV	-7497.57	11246.4	1.41	69898.5	69898.5			6.22
7P	15SLV	4387.88	6581.82	1.41	69898.5	69898.5			10.62
7P	15SLV	4387.88	6581.82	1.41	69898.5	69898.5			10.62
7P	15SLV	-7497.57	11246.4	1.43	71018.8	71018.8			6.31
7P	15SLV	-7497.57	11246.4	1.43	71018.8	71018.8			6.31
7P	15SLV	4387.88	6581.82	1.43	71018.8	71018.8			10.79
7P	15SLV	4387.88	6581.82	1.43	71018.8	71018.8			10.79
7P	2SLD	4256.55	6384.82	1.7	97286.7	97286.7			15.24
7P	2SLD	4256.55	6384.82	1.7	97286.7	97286.7			15.24
7P	2SLD	-1608.21	2412.32	1.7	97286.7	97286.7			40.33
7P	2SLD	4256.55	6384.82	1.72	98015.8	98015.9			15.35
7P	2SLD	4256.55	6384.82	1.72	98015.8	98015.9			15.35
7P	2SLD	-1608.21	2412.32	1.72	98015.8	98015.9			40.63
7P	4SLD	1925.41	2888.12	1.71	97552.9	97552.9			33.78
7P	4SLD	722.93	1084.39	1.71	97552.9	97552.9			89.96
7P	4SLD	1925.41	2888.12	1.71	97751	97751			33.85
7P	4SLD	722.93	1084.39	1.71	97751	97751			90.14
7P	6SLD	5739.44	8609.16	1.7	97138.6	97138.6			11.28
7P	6SLD	5739.44	8609.16	1.7	97138.6	97138.6			11.28
7P	6SLD	-3091.1	4636.66	1.7	97138.6	97138.6			20.95
7P	6SLD	-3091.1	4636.66	1.7	97138.6	97138.6			20.95
7P	6SLD	5739.44	8609.16	1.72	98162.6	98162.7			11.4
7P	6SLD	5739.44	8609.16	1.72	98162.6	98162.7			11.4
7P	6SLD	-3091.1	4636.66	1.72	98162.6	98162.7			21.17
7P	6SLD	-3091.1	4636.66	1.72	98162.6	98162.7			21.17
7P	8SLD	4679.35	7019.03	1.7	97278.3	97278.3			13.86
7P	8SLD	4679.35	7019.03	1.7	97278.3	97278.3			13.86
7P	8SLD	-2031.02	3046.53	1.7	97278.3	97278.3			31.93
7P	8SLD	-2031.02	3046.53	1.7	97278.3	97278.3			31.93
7P	8SLD	4679.35	7019.03	1.72	98024.2	98024.2			13.97
7P	8SLD	4679.35	7019.03	1.72	98024.2	98024.2			13.97
7P	8SLD	-2031.02	3046.53	1.72	98024.2	98024.2			32.18
7P	8SLD	-2031.02	3046.53	1.72	98024.2	98024.2			32.18
7P	10SLD	-3665.57	5498.35	1.7	97052	97052			17.65
7P	10SLD	-3665.57	5498.35	1.7	97052	97052			17.65
7P	10SLD	2199.19	3298.79	1.7	97052	97052			29.42
7P	10SLD	2199.19	3298.79	1.7	97052	97052			29.42
7P	10SLD	-3665.57	5498.35	1.71	97781.8	97781.8			17.78
7P	10SLD	-3665.57	5498.35	1.71	97781.8	97781.8			17.78
7P	10SLD	2199.19	3298.79	1.71	97781.8	97781.8			29.64
7P	10SLD	2199.19	3298.79	1.71	97781.8	97781.8			29.64
7P	12SLD	-1334.43	2001.65	1.71	97317.7	97317.7			48.62
7P	12SLD	-1334.43	2001.65	1.71	97317.7	97317.7			48.62
7P	12SLD	-131.95	197.92	1.71	97317.7	97317.7			491.7
7P	12SLD	-1334.43	2001.65	1.71	97516.3	97516.3			48.72
7P	12SLD	-1334.43	2001.65	1.71	97516.3	97516.3			48.72
7P	12SLD	-131.95	197.92	1.71	97516.3	97516.3			492.71
7P	14SLD	-5148.46	7722.69	1.7	97052	97052			12.57
7P	14SLD	-5148.46	7722.69	1.7	97052	97052			12.57
7P	14SLD	3682.08	5523.13	1.7	97052	97052			17.57
7P	14SLD	3682.08	5523.13	1.7	97052	97052			17.57
7P	14SLD	-5148.46	7722.69	1.72	97929	97929			12.68

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7P	14	SLD	-5148.46	7722.69	1.72	97929	97929			12.68
7P	14	SLD	3682.08	5523.13	1.72	97929	97929			17.73
7P	14	SLD	3682.08	5523.13	1.72	97929	97929			17.73
7P	16	SLD	-4088.37	6132.56	1.7	97052	97052			15.83
7P	16	SLD	-4088.37	6132.56	1.7	97052	97052			15.83
7P	16	SLD	2622	3933	1.7	97052	97052			24.68
7P	16	SLD	2622	3933	1.7	97052	97052			24.68
7P	16	SLD	-4088.37	6132.56	1.71	97790.2	97790.2			15.95
7P	16	SLD	-4088.37	6132.56	1.71	97790.2	97790.2			15.95
7P	16	SLD	2622	3933	1.71	97790.2	97790.2			24.86
7P	16	SLD	2622	3933	1.71	97790.2	97790.2			24.86
8P	17	SLU	-899.11	899.11	1.43	70900	70900			78.86
8P	1	SLV	5805.02	8707.53	1.41	70069.2	70069.2			8.05
8P	1	SLV	5805.02	8707.53	1.41	70069.2	70069.2			8.05
8P	1	SLV	-3870.39	5805.59	1.41	70069.2	70069.2			12.07
8P	1	SLV	5805.02	8707.53	1.43	71007	71007			8.15
8P	1	SLV	5805.02	8707.53	1.43	71007	71007			8.15
8P	1	SLV	-3870.39	5805.59	1.43	71007	71007			12.23
8P	3	SLV	2139.65	3209.48	1.41	70189.7	70189.7			21.87
8P	3	SLV	2139.65	3209.48	1.41	70189.7	70189.7			21.87
8P	3	SLV	-205.03	307.54	1.41	70189.7	70189.7			228.23
8P	3	SLV	2139.65	3209.48	1.43	70887.9	70887.9			22.09
8P	3	SLV	2139.65	3209.48	1.43	70887.9	70887.9			22.09
8P	3	SLV	-205.03	307.54	1.43	70887.9	70887.9			230.5
8P	5	SLV	7977.76	11966.6	1.42	70216.5	70216.5			5.87
8P	5	SLV	7977.76	11966.6	1.42	70216.5	70216.5			5.87
8P	5	SLV	-6043.14	9064.7	1.42	70216.5	70216.5			7.75
8P	5	SLV	-6043.14	9064.7	1.42	70216.5	70216.5			7.75
8P	5	SLV	7977.76	11966.6	1.43	70861.4	70861.4			5.92
8P	5	SLV	7977.76	11966.6	1.43	70861.4	70861.4			5.92
8P	5	SLV	-6043.14	9064.7	1.43	70861.4	70861.4			7.82
8P	5	SLV	-6043.14	9064.7	1.43	70861.4	70861.4			7.82
8P	7	SLV	6174.75	9262.12	1.42	70462.6	70462.6			7.61
8P	7	SLV	6174.75	9262.12	1.42	70462.6	70462.6			7.61
8P	7	SLV	-4240.12	6360.18	1.42	70462.6	70462.6			11.08
8P	7	SLV	-4240.12	6360.18	1.42	70462.6	70462.6			11.08
8P	7	SLV	6174.75	9262.12	1.42	70616.7	70616.7			7.62
8P	7	SLV	6174.75	9262.12	1.42	70616.7	70616.7			7.62
8P	7	SLV	-4240.12	6360.18	1.42	70616.7	70616.7			11.1
8P	7	SLV	-4240.12	6360.18	1.42	70616.7	70616.7			11.1
8P	9	SLV	-7066.06	10599.1	1.41	69981.3	69981.3			6.6
8P	9	SLV	-7066.06	10599.1	1.41	69981.3	69981.3			6.6
8P	9	SLV	2609.35	3914.03	1.41	69981.3	69981.3			17.88
8P	9	SLV	2609.35	3914.03	1.41	69981.3	69981.3			17.88
8P	9	SLV	-7066.06	10599.1	1.43	70920.3	70920.3			6.69
8P	9	SLV	-7066.06	10599.1	1.43	70920.3	70920.3			6.69
8P	9	SLV	2609.35	3914.03	1.43	70920.3	70920.3			18.12
8P	9	SLV	2609.35	3914.03	1.43	70920.3	70920.3			18.12
8P	11	SLV	-3400.69	5101.04	1.41	70102	70102			13.74
8P	11	SLV	-3400.69	5101.04	1.41	70102	70102			13.74
8P	11	SLV	-1056.01	1584.02	1.41	70102	70102			44.26
8P	11	SLV	-3400.69	5101.04	1.43	70801	70801			13.88
8P	11	SLV	-3400.69	5101.04	1.43	70801	70801			13.88
8P	11	SLV	-1056.01	1584.02	1.43	70801	70801			44.7
8P	13	SLV	-9238.8	13858.2	1.41	70128.8	70128.8			5.06
8P	13	SLV	-9238.8	13858.2	1.41	70128.8	70128.8			5.06
8P	13	SLV	4782.1	7173.14	1.41	70128.8	70128.8			9.78
8P	13	SLV	4782.1	7173.14	1.41	70128.8	70128.8			9.78
8P	13	SLV	-9238.8	13858.2	1.43	70774.4	70774.4			5.11
8P	13	SLV	-9238.8	13858.2	1.43	70774.4	70774.4			5.11
8P	13	SLV	4782.1	7173.14	1.43	70774.4	70774.4			9.87
8P	13	SLV	4782.1	7173.14	1.43	70774.4	70774.4			9.87
8P	15	SLV	-7435.79	11153.7	1.42	70375.1	70375.1			6.31
8P	15	SLV	-7435.79	11153.7	1.42	70375.1	70375.1			6.31
8P	15	SLV	2979.08	4468.62	1.42	70375.1	70375.1			15.75
8P	15	SLV	2979.08	4468.62	1.42	70375.1	70375.1			15.75
8P	15	SLV	-7435.79	11153.7	1.42	70529.4	70529.4			6.32
8P	15	SLV	-7435.79	11153.7	1.42	70529.4	70529.4			6.32
8P	15	SLV	2979.08	4468.62	1.42	70529.4	70529.4			15.78
8P	15	SLV	2979.08	4468.62	1.42	70529.4	70529.4			15.78
8T	17	SLU	-899.08	899.08	1.43	70825.4	70825.4			78.78
8T	1	SLV	5804.97	8707.46	1.41	70011.1	70011.1			8.04
8T	1	SLV	5804.97	8707.46	1.41	70011.1	70011.1			8.04
8T	1	SLV	-3870.42	5805.63	1.41	70011.1	70011.1			12.06
8T	1	SLV	-3870.42	5805.63	1.41	70011.1	70011.1			12.06
8T	1	SLV	5804.97	8707.46	1.43	70949.7	70949.7			8.15
8T	1	SLV	5804.97	8707.46	1.43	70949.7	70949.7			8.15
8T	1	SLV	-3870.42	5805.63	1.43	70949.7	70949.7			12.22
8T	1	SLV	-3870.42	5805.63	1.43	70949.7	70949.7			12.22

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8T	3SLV	2139.61	3209.41	1.41	70131.8	70131.8			21.85
8T	3SLV	2139.61	3209.41	1.41	70131.8	70131.8			21.85
8T	3SLV	-205.05	307.58	1.41	70131.8	70131.8			228.01
8T	3SLV	2139.61	3209.41	1.43	70830.4	70830.4			22.07
8T	3SLV	2139.61	3209.41	1.43	70830.4	70830.4			22.07
8T	3SLV	-205.05	307.58	1.43	70830.4	70830.4			230.28
8T	5SLV	7977.72	11966.6	1.41	70158.5	70158.5			5.86
8T	5SLV	7977.72	11966.6	1.41	70158.5	70158.5			5.86
8T	5SLV	-6043.17	9064.75	1.41	70158.5	70158.5			7.74
8T	5SLV	-6043.17	9064.75	1.41	70158.5	70158.5			7.74
8T	5SLV	7977.72	11966.6	1.43	70803.9	70803.9			5.92
8T	5SLV	7977.72	11966.6	1.43	70803.9	70803.9			5.92
8T	5SLV	-6043.17	9064.75	1.43	70803.9	70803.9			7.81
8T	5SLV	-6043.17	9064.75	1.43	70803.9	70803.9			7.81
8T	7SLV	6174.72	9262.07	1.42	70404.8	70404.8			7.6
8T	7SLV	6174.72	9262.07	1.42	70404.8	70404.8			7.6
8T	7SLV	-4240.16	6360.24	1.42	70404.8	70404.8			11.07
8T	7SLV	-4240.16	6360.24	1.42	70404.8	70404.8			11.07
8T	7SLV	6174.72	9262.07	1.42	70559	70559			7.62
8T	7SLV	6174.72	9262.07	1.42	70559	70559			7.62
8T	7SLV	-4240.16	6360.24	1.42	70559	70559			11.09
8T	7SLV	-4240.16	6360.24	1.42	70559	70559			11.09
8T	9SLV	-7065.97	10599	1.41	69923.1	69923.1			6.6
8T	9SLV	-7065.97	10599	1.41	69923.1	69923.1			6.6
8T	9SLV	2609.42	3914.13	1.41	69923.1	69923.1			17.86
8T	9SLV	2609.42	3914.13	1.41	69923.1	69923.1			17.86
8T	9SLV	-7065.97	10599	1.43	70862.9	70862.9			6.69
8T	9SLV	-7065.97	10599	1.43	70862.9	70862.9			6.69
8T	9SLV	2609.42	3914.13	1.43	70862.9	70862.9			18.1
8T	9SLV	2609.42	3914.13	1.43	70862.9	70862.9			18.1
8T	11SLV	-3400.61	5100.91	1.41	70043.9	70043.9			13.73
8T	11SLV	-3400.61	5100.91	1.41	70043.9	70043.9			13.73
8T	11SLV	-1055.95	1583.92	1.41	70043.9	70043.9			44.22
8T	11SLV	-1055.95	1583.92	1.41	70043.9	70043.9			44.22
8T	11SLV	-3400.61	5100.91	1.43	70743.5	70743.5			13.87
8T	11SLV	-3400.61	5100.91	1.43	70743.5	70743.5			13.87
8T	11SLV	-1055.95	1583.92	1.43	70743.5	70743.5			44.66
8T	11SLV	-1055.95	1583.92	1.43	70743.5	70743.5			44.66
8T	13SLV	-9238.72	13858.1	1.41	70070.7	70070.7			5.06
8T	13SLV	-9238.72	13858.1	1.41	70070.7	70070.7			5.06
8T	13SLV	4782.17	7173.25	1.41	70070.7	70070.7			9.77
8T	13SLV	4782.17	7173.25	1.41	70070.7	70070.7			9.77
8T	13SLV	-9238.72	13858.1	1.43	70716.9	70716.9			5.1
8T	13SLV	-9238.72	13858.1	1.43	70716.9	70716.9			5.1
8T	13SLV	4782.17	7173.25	1.43	70716.9	70716.9			9.86
8T	13SLV	4782.17	7173.25	1.43	70716.9	70716.9			9.86
8T	15SLV	-7435.72	11153.6	1.42	70317.3	70317.3			6.3
8T	15SLV	-7435.72	11153.6	1.42	70317.3	70317.3			6.3
8T	15SLV	2979.16	4468.74	1.42	70317.3	70317.3			15.74
8T	15SLV	2979.16	4468.74	1.42	70317.3	70317.3			15.74
8T	15SLV	-7435.72	11153.6	1.42	70471.7	70471.7			6.32
8T	15SLV	-7435.72	11153.6	1.42	70471.7	70471.7			6.32
8T	15SLV	2979.16	4468.74	1.42	70471.7	70471.7			15.77
8T	15SLV	2979.16	4468.74	1.42	70471.7	70471.7			15.77
8P	2SLD	2895.83	4343.74	1.71	97356.4	97356.4			22.41
8P	2SLD	2895.83	4343.74	1.71	97356.4	97356.4			22.41
8P	2SLD	-2380.27	3570.4	1.71	97356.4	97356.4			27.27
8P	2SLD	2895.83	4343.74	1.71	97778.9	97778.9			22.51
8P	2SLD	2895.83	4343.74	1.71	97778.9	97778.9			22.51
8P	2SLD	-2380.27	3570.4	1.71	97778.9	97778.9			27.39
8P	4SLD	841.3	1261.94	1.71	97411.3	97411.3			77.19
8P	4SLD	841.3	1261.94	1.71	97411.3	97411.3			77.19
8P	4SLD	-325.73	488.6	1.71	97411.3	97411.3			199.37
8P	4SLD	841.3	1261.94	1.71	97724.1	97724.1			77.44
8P	4SLD	841.3	1261.94	1.71	97724.1	97724.1			77.44
8P	4SLD	-325.73	488.6	1.71	97724.1	97724.1			200.01
8P	6SLD	4165.23	6247.85	1.71	97421.2	97421.2			15.59
8P	6SLD	4165.23	6247.85	1.71	97421.2	97421.2			15.59
8P	6SLD	-3649.67	5474.51	1.71	97421.2	97421.2			17.8
8P	6SLD	-3649.67	5474.51	1.71	97421.2	97421.2			17.8
8P	6SLD	4165.23	6247.85	1.71	97714.3	97714.3			15.64
8P	6SLD	4165.23	6247.85	1.71	97714.3	97714.3			15.64
8P	6SLD	-3649.67	5474.51	1.71	97714.3	97714.3			17.85
8P	6SLD	-3649.67	5474.51	1.71	97714.3	97714.3			17.85
8P	8SLD	3198.77	4798.15	1.71	97531.6	97531.6			20.33
8P	8SLD	3198.77	4798.15	1.71	97531.6	97531.6			20.33
8P	8SLD	-2683.2	4024.81	1.71	97531.6	97531.6			24.23
8P	8SLD	-2683.2	4024.81	1.71	97531.6	97531.6			24.23
8P	8SLD	3198.77	4798.15	1.71	97604.1	97604.1			20.34

Relazione di calcolo

8P	8SLD	3198.77	4798.15	1.71	97604.1	97604.1			20.34
8P	8SLD	-2683.2	4024.81	1.71	97604.1	97604.1			24.25
8P	8SLD	-2683.2	4024.81	1.71	97604.1	97604.1			24.25
8P	10SLD	-4156.87	6235.3	1.71	97315.9	97315.9			15.61
8P	10SLD	-4156.87	6235.3	1.71	97315.9	97315.9			15.61
8P	10SLD	1119.23	1678.84	1.71	97315.9	97315.9			57.97
8P	10SLD	1119.23	1678.84	1.71	97315.9	97315.9			57.97
8P	10SLD	-4156.87	6235.3	1.71	97738.6	97738.6			15.68
8P	10SLD	-4156.87	6235.3	1.71	97738.6	97738.6			15.68
8P	10SLD	1119.23	1678.84	1.71	97738.6	97738.6			58.22
8P	10SLD	1119.23	1678.84	1.71	97738.6	97738.6			58.22
8P	12SLD	-2102.34	3153.5	1.71	97370.9	97370.9			30.88
8P	12SLD	-2102.34	3153.5	1.71	97370.9	97370.9			30.88
8P	12SLD	-935.31	1402.96	1.71	97370.9	97370.9			69.4
8P	12SLD	-2102.34	3153.5	1.71	97683.9	97683.9			30.98
8P	12SLD	-2102.34	3153.5	1.71	97683.9	97683.9			30.98
8P	12SLD	-935.31	1402.96	1.71	97683.9	97683.9			69.63
8P	14SLD	-5426.27	8139.41	1.71	97380.8	97380.8			11.96
8P	14SLD	-5426.27	8139.41	1.71	97380.8	97380.8			11.96
8P	14SLD	2388.63	3582.95	1.71	97380.8	97380.8			27.18
8P	14SLD	2388.63	3582.95	1.71	97380.8	97380.8			27.18
8P	14SLD	-5426.27	8139.41	1.71	97674	97674			12
8P	14SLD	-5426.27	8139.41	1.71	97674	97674			12
8P	14SLD	2388.63	3582.95	1.71	97674	97674			27.26
8P	14SLD	2388.63	3582.95	1.71	97674	97674			27.26
8P	16SLD	-4459.81	6689.71	1.71	97491.3	97491.3			14.57
8P	16SLD	-4459.81	6689.71	1.71	97491.3	97491.3			14.57
8P	16SLD	1422.16	2133.25	1.71	97491.3	97491.3			45.7
8P	16SLD	1422.16	2133.25	1.71	97491.3	97491.3			45.7
8P	16SLD	-4459.81	6689.71	1.71	97563.8	97563.8			14.58
8P	16SLD	-4459.81	6689.71	1.71	97563.8	97563.8			14.58
8P	16SLD	1422.16	2133.25	1.71	97563.8	97563.8			45.73
8P	16SLD	1422.16	2133.25	1.71	97563.8	97563.8			45.73
8T	2SLD	2895.81	4343.72	1.71	97308.3	97308.3			22.4
8T	2SLD	2895.81	4343.72	1.71	97308.3	97308.3			22.4
8T	2SLD	-2380.27	3570.4	1.71	97308.3	97308.3			27.25
8T	2SLD	-2380.27	3570.4	1.71	97308.3	97308.3			27.25
8T	2SLD	2895.81	4343.72	1.71	97731	97731			22.5
8T	2SLD	2895.81	4343.72	1.71	97731	97731			22.5
8T	2SLD	-2380.27	3570.4	1.71	97731	97731			27.37
8T	2SLD	-2380.27	3570.4	1.71	97731	97731			27.37
8T	4SLD	841.28	1261.92	1.71	97363.3	97363.3			77.15
8T	4SLD	841.28	1261.92	1.71	97363.3	97363.3			77.15
8T	4SLD	-325.74	488.61	1.71	97363.3	97363.3			199.27
8T	4SLD	841.28	1261.92	1.71	97676.3	97676.3			77.4
8T	4SLD	841.28	1261.92	1.71	97676.3	97676.3			77.4
8T	4SLD	-325.74	488.61	1.71	97676.3	97676.3			199.91
8T	6SLD	4165.22	6247.83	1.71	97373.2	97373.2			15.59
8T	6SLD	4165.22	6247.83	1.71	97373.2	97373.2			15.59
8T	6SLD	-3649.68	5474.52	1.71	97373.2	97373.2			17.79
8T	6SLD	-3649.68	5474.52	1.71	97373.2	97373.2			17.79
8T	6SLD	4165.22	6247.83	1.71	97666.4	97666.4			15.63
8T	6SLD	4165.22	6247.83	1.71	97666.4	97666.4			15.63
8T	6SLD	-3649.68	5474.52	1.71	97666.4	97666.4			17.84
8T	6SLD	-3649.68	5474.52	1.71	97666.4	97666.4			17.84
8T	8SLD	3198.76	4798.14	1.71	97483.6	97483.6			20.32
8T	8SLD	3198.76	4798.14	1.71	97483.6	97483.6			20.32
8T	8SLD	-2683.22	4024.82	1.71	97483.6	97483.6			24.22
8T	8SLD	-2683.22	4024.82	1.71	97483.6	97483.6			24.22
8T	8SLD	3198.76	4798.14	1.71	97556.1	97556.1			20.33
8T	8SLD	3198.76	4798.14	1.71	97556.1	97556.1			20.33
8T	8SLD	-2683.22	4024.82	1.71	97556.1	97556.1			24.24
8T	8SLD	-2683.22	4024.82	1.71	97556.1	97556.1			24.24
8T	10SLD	-4156.81	6235.22	1.7	97267.8	97267.9			15.6
8T	10SLD	-4156.81	6235.22	1.7	97267.8	97267.9			15.6
8T	10SLD	1119.27	1678.9	1.7	97267.8	97267.9			57.94
8T	10SLD	1119.27	1678.9	1.7	97267.8	97267.9			57.94
8T	10SLD	-4156.81	6235.22	1.71	97690.7	97690.7			15.67
8T	10SLD	-4156.81	6235.22	1.71	97690.7	97690.7			15.67
8T	10SLD	1119.27	1678.9	1.71	97690.7	97690.7			58.19
8T	10SLD	1119.27	1678.9	1.71	97690.7	97690.7			58.19
8T	12SLD	-2102.28	3153.42	1.71	97322.8	97322.8			30.86
8T	12SLD	-2102.28	3153.42	1.71	97322.8	97322.8			30.86
8T	12SLD	-935.26	1402.89	1.71	97322.8	97322.8			69.37
8T	12SLD	-935.26	1402.89	1.71	97322.8	97322.8			69.37
8T	12SLD	-2102.28	3153.42	1.71	97636	97636			30.96
8T	12SLD	-2102.28	3153.42	1.71	97636	97636			30.96
8T	12SLD	-935.26	1402.89	1.71	97636	97636			69.6
8T	12SLD	-935.26	1402.89	1.71	97636	97636			69.6

Relazione di calcolo

8T	14	SLD	-5426.22	8139.33	1.71	97332.7	97332.7				11.96
8T	14	SLD	-5426.22	8139.33	1.71	97332.7	97332.7				11.96
8T	14	SLD	2388.68	3583.02	1.71	97332.7	97332.7				27.16
8T	14	SLD	2388.68	3583.02	1.71	97332.7	97332.7				27.16
8T	14	SLD	-5426.22	8139.33	1.71	97626.1	97626.1				11.99
8T	14	SLD	-5426.22	8139.33	1.71	97626.1	97626.1				11.99
8T	14	SLD	2388.68	3583.02	1.71	97626.1	97626.1				27.25
8T	14	SLD	2388.68	3583.02	1.71	97626.1	97626.1				27.25
8T	16	SLD	-4459.76	6689.64	1.71	97443.2	97443.3				14.57
8T	16	SLD	-4459.76	6689.64	1.71	97443.2	97443.3				14.57
8T	16	SLD	1422.22	2133.32	1.71	97443.2	97443.3				45.68
8T	16	SLD	1422.22	2133.32	1.71	97443.2	97443.3				45.68
8T	16	SLD	-4459.76	6689.64	1.71	97515.8	97515.8				14.58
8T	16	SLD	-4459.76	6689.64	1.71	97515.8	97515.8				14.58
8T	16	SLD	1422.22	2133.32	1.71	97515.8	97515.8				45.71
8T	16	SLD	1422.22	2133.32	1.71	97515.8	97515.8				45.71

Numero del nucleo n. 126

Nodi: 24 -573 -608

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
26	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-35443.2	-35443.2	0	0	218.71	-132070	9845.17	-452.08	3.726
1P	17	SLU		-35443.2	-35443.2	983.85	983.85	0	-132070	-47.92	37409.1	3.726
1P	1	SLV		-21251.3	-21251.3	0	0	6459.09	-21251.3	9161.21	-150.02	1.418
1P	1	SLV		-21251.3	-21251.3	0	0	-7024.88	-21251.3	-9072.42	55.29	1.291
1P	1	SLV		-21785.2	-21785.2	0	0	6459.09	-21785.2	9188.08	-170.65	1.423
1P	1	SLV		-21785.2	-21785.2	0	0	-7024.88	-21785.2	-9097.17	55.14	1.295
1P	1	SLV		-21251.3	-21251.3	-14663.1	-14663.1	0	-21251.3	47.92	-35135.7	2.396
1P	1	SLV		-21251.3	-21251.3	14302.5	14302.5	0	-21251.3	-47.92	35135.7	2.457
1P	1	SLV		-21251.3	-21251.3	14302.5	14663.1	0	-21251.3	-47.92	35135.7	2.396
1P	1	SLV		-21785.2	-21785.2	-14663.1	-14663.1	0	-21785.2	47.92	-35222.9	2.402
1P	1	SLV		-21785.2	-21785.2	14302.5	14302.5	0	-21785.2	-47.92	35222.9	2.463
1P	1	SLV		-21785.2	-21785.2	14302.5	14663.1	0	-21785.2	-47.92	35222.9	2.402
1P	3	SLV		-21555	-21555	0	0	5173.51	-21555	9176.49	-161.75	1.774
1P	3	SLV		-21555	-21555	0	0	-5739.3	-21555	-9086.5	55.2	1.583
1P	3	SLV		-21481.5	-21481.5	0	0	5173.51	-21481.5	9172.79	-158.91	1.773
1P	3	SLV		-21481.5	-21481.5	0	0	-5739.3	-21481.5	-9083.09	55.22	1.583
1P	3	SLV		-21555	-21555	-1375.55	-1375.55	0	-132070	47.92	-35185.5	6.127
1P	3	SLV		-21555	-21555	1014.95	1014.95	0	-132070	-47.92	35185.5	6.127
1P	3	SLV		-21555	-21555	1014.95	1375.55	0	-132070	-47.92	35185.5	6.127
1P	3	SLV		-21481.5	-21481.5	-1375.55	-1375.55	0	-132070	47.92	-35173.5	6.148
1P	3	SLV		-21481.5	-21481.5	1014.95	1014.95	0	-132070	-47.92	35173.5	6.148
1P	3	SLV		-21481.5	-21481.5	1014.95	1375.55	0	-132070	-47.92	35173.5	6.148
1P	5	SLV		-20977.4	-20977.4	0	0	3689.51	-20977.4	9147.43	-139.47	2.479
1P	5	SLV		-20977.4	-20977.4	0	0	-4255.3	-20977.4	-9059.3	55.37	2.129
1P	5	SLV		-22059.1	-22059.1	0	0	3689.51	-22059.1	9201.85	-181.26	2.494
1P	5	SLV		-22059.1	-22059.1	0	0	-4255.3	-22059.1	-9111.56	55.05	2.141
1P	5	SLV		-20977.4	-20977.4	-24677.9	-24677.9	0	-20977.4	47.92	-35091	1.422
1P	5	SLV		-20977.4	-20977.4	24317.3	24317.3	0	-20977.4	-47.92	35091	1.443
1P	5	SLV		-20977.4	-20977.4	24317.3	24677.9	0	-20977.4	-47.92	35091	1.422
1P	5	SLV		-22059.1	-22059.1	-24677.9	-24677.9	0	-22059.1	47.92	-35267.4	1.429
1P	5	SLV		-22059.1	-22059.1	24317.3	24317.3	0	-22059.1	-47.92	35267.4	1.450
1P	5	SLV		-22059.1	-22059.1	24317.3	24677.9	0	-22059.1	-47.92	35267.4	1.429
1P	7	SLV		-21046.5	-21046.5	0	0	29.99	-132070	9150.91	-142.13	6.275
1P	7	SLV		-21046.5	-21046.5	0	0	-595.78	-132070	-9062.5	55.35	6.275
1P	7	SLV		-21990	-21990	0	0	29.99	-132070	9198.38	-178.59	6.006
1P	7	SLV		-21990	-21990	0	0	-595.78	-132070	-9108.39	55.07	6.006
1P	7	SLV		-21046.5	-21046.5	-19974.5	-19974.5	0	-21046.5	47.92	-35102.3	1.757
1P	7	SLV		-21046.5	-21046.5	19613.9	19613.9	0	-21046.5	-47.92	35102.3	1.790
1P	7	SLV		-21046.5	-21046.5	19613.9	19974.5	0	-21046.5	-47.92	35102.3	1.757
1P	7	SLV		-21990	-21990	-19974.5	-19974.5	0	-21990	47.92	-35256.2	1.765
1P	7	SLV		-21990	-21990	19613.9	19613.9	0	-21990	-47.92	35256.2	1.798
1P	7	SLV		-21990	-21990	19613.9	19974.5	0	-21990	-47.92	35256.2	1.765
1P	9	SLV		-21271.7	-21271.7	0	0	7296.62	-21271.7	9162.24	-150.81	1.256
1P	9	SLV		-21271.7	-21271.7	0	0	-6187.35	-21271.7	-9073.37	55.28	1.466
1P	9	SLV		-21805.7	-21805.7	0	0	7296.62	-21805.7	9189.1	-171.44	1.259
1P	9	SLV		-21805.7	-21805.7	0	0	-6187.35	-21805.7	-9098.12	55.13	1.470
1P	9	SLV		-21271.7	-21271.7	-12613.3	-16352.2	0	-21271.7	47.92	-35139	2.149
1P	9	SLV		-21271.7	-21271.7	-12613.3	-12613.3	0	-21271.7	-47.92	-35139	2.786
1P	9	SLV		-21271.7	-21271.7	16352.2	16352.2	0	-21271.7	-47.92	35139	2.149
1P	9	SLV		-21805.7	-21805.7	-12613.3	-16352.2	0	-21805.7	47.92	-35226.2	2.154

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1P	9SLV	-21805.7	-21805.7	-12613.3	-12613.3	0	-21805.7	47.92	-35226.2	2.793
1P	9SLV	-21805.7	-21805.7	16352.2	16352.2	0	-21805.7	-47.92	35226.2	2.154
1P	11SLV	-21575.5	-21575.5	0	0	6011.77	-21575.5	9177.52	-162.54	1.527
1P	11SLV	-21575.5	-21575.5	0	0	-4901.77	-21575.5	-9087.45	55.2	1.854
1P	11SLV	-21501.9	-21501.9	0	0	6011.77	-21501.9	9173.82	-159.7	1.526
1P	11SLV	-21501.9	-21501.9	0	0	-4901.77	-21501.9	-9084.04	55.22	1.853
1P	11SLV	-21575.5	-21575.5	674.19	3064.69	0	-132070	-47.92	35188.8	6.121
1P	11SLV	-21575.5	-21575.5	674.19	674.19	0	-132070	-47.92	35188.8	6.121
1P	11SLV	-21575.5	-21575.5	3064.69	3064.69	0	-132070	-47.92	35188.8	6.121
1P	11SLV	-21501.9	-21501.9	674.19	3064.69	0	-132070	-47.92	35176.8	6.142
1P	11SLV	-21501.9	-21501.9	674.19	674.19	0	-132070	-47.92	35176.8	6.142
1P	11SLV	-21501.9	-21501.9	3064.69	3064.69	0	-132070	-47.92	35176.8	6.142
1P	13SLV	-20997.9	-20997.9	0	0	4527.04	-20997.9	9148.46	-140.26	2.021
1P	13SLV	-20997.9	-20997.9	0	0	-3417.77	-20997.9	-9060.25	55.36	2.651
1P	13SLV	-22079.5	-22079.5	0	0	4527.04	-22079.5	9202.88	-182.06	2.033
1P	13SLV	-22079.5	-22079.5	0	0	-3417.77	-22079.5	-9112.49	55.05	2.666
1P	13SLV	-20997.9	-20997.9	-22628.2	-26367	0	-20997.9	47.92	-35094.3	1.331
1P	13SLV	-20997.9	-20997.9	-22628.2	-22628.2	0	-20997.9	47.92	-35094.3	1.551
1P	13SLV	-20997.9	-20997.9	26367	26367	0	-20997.9	-47.92	35094.3	1.331
1P	13SLV	-22079.5	-22079.5	-22628.2	-26367	0	-22079.5	47.92	-35270.7	1.338
1P	13SLV	-22079.5	-22079.5	-22628.2	-22628.2	0	-22079.5	47.92	-35270.7	1.559
1P	13SLV	-22079.5	-22079.5	26367	26367	0	-22079.5	-47.92	35270.7	1.338
1P	15SLV	-21067	-21067	0	0	867.52	-132070	9151.93	-142.92	6.269
1P	15SLV	-21067	-21067	0	0	241.75	-132070	9151.93	-142.92	6.269
1P	15SLV	-22010.4	-22010.4	0	0	867.52	-132070	9199.4	-179.38	6.000
1P	15SLV	-22010.4	-22010.4	0	0	241.75	-132070	9199.4	-179.38	6.000
1P	15SLV	-21067	-21067	-17924.7	-21663.6	0	-21067	47.92	-35105.6	1.620
1P	15SLV	-21067	-21067	-17924.7	-17924.7	0	-21067	47.92	-35105.6	1.958
1P	15SLV	-21067	-21067	21663.6	21663.6	0	-21067	-47.92	35105.6	1.620
1P	15SLV	-22010.4	-22010.4	-17924.7	-21663.6	0	-22010.4	47.92	-35259.5	1.628
1P	15SLV	-22010.4	-22010.4	-17924.7	-17924.7	0	-22010.4	47.92	-35259.5	1.967
1P	15SLV	-22010.4	-22010.4	21663.6	21663.6	0	-22010.4	-47.92	35259.5	1.628
1P	2SLD	-21376.2	-21376.2	0	0	3565.99	-21376.2	10693.3	9.28	2.999
1P	2SLD	-21376.2	-21376.2	0	0	-3759.87	-21376.2	-10602.1	9.28	2.820
1P	2SLD	-21669.4	-21669.4	0	0	3565.99	-21669.4	10710.3	9.28	3.003
1P	2SLD	-21669.4	-21669.4	0	0	-3759.87	-21669.4	-10619	9.28	2.824
1P	2SLD	-21376.2	-21376.2	-7747.63	-8297.24	0	-21376.2	55.11	-41196.4	4.965
1P	2SLD	-21376.2	-21376.2	-7747.63	-7747.63	0	-21376.2	55.11	-41196.4	5.317
1P	2SLD	-21376.2	-21376.2	8297.24	8297.24	0	-21376.2	-55.11	41196.4	4.965
1P	2SLD	-21669.4	-21669.4	-7747.63	-8297.24	0	-21669.4	55.11	-41257.9	4.972
1P	2SLD	-21669.4	-21669.4	-7747.63	-7747.63	0	-21669.4	55.11	-41257.9	5.325
1P	2SLD	-21669.4	-21669.4	8297.24	8297.24	0	-21669.4	-55.11	41257.9	4.972
1P	4SLD	-21542.4	-21542.4	0	0	2849.16	-21542.4	10702.9	9.28	3.757
1P	4SLD	-21542.4	-21542.4	0	0	-3043.04	-21542.4	-10611.7	9.28	3.487
1P	4SLD	-21503.2	-21503.2	0	0	2849.16	-21503.2	10700.7	9.28	3.756
1P	4SLD	-21503.2	-21503.2	0	0	-3043.04	-21503.2	-10609.4	9.28	3.486
1P	4SLD	-21542.4	-21542.4	-278.22	-827.83	0	-198104	55.11	-41231.3	9.196
1P	4SLD	-21542.4	-21542.4	-278.22	-278.22	0	-198104	55.11	-41231.3	9.196
1P	4SLD	-21542.4	-21542.4	827.83	827.83	0	-198104	-55.11	41231.3	9.196
1P	4SLD	-21503.2	-21503.2	-278.22	-827.83	0	-198104	55.11	-41223.1	9.213
1P	4SLD	-21503.2	-21503.2	-278.22	-278.22	0	-198104	55.11	-41223.1	9.213
1P	4SLD	-21503.2	-21503.2	827.83	827.83	0	-198104	-55.11	41223.1	9.213
1P	6SLD	-21226.7	-21226.7	0	0	2089.14	-21226.7	10684.7	9.28	5.114
1P	6SLD	-21226.7	-21226.7	0	0	-2283.02	-21226.7	-10593.5	9.28	4.640
1P	6SLD	-21818.9	-21818.9	0	0	2089.14	-21818.9	10718.9	9.28	5.131
1P	6SLD	-21818.9	-21818.9	0	0	-2283.02	-21818.9	-10627.7	9.28	4.655
1P	6SLD	-21226.7	-21226.7	-13460.5	-14010.1	0	-21226.7	55.11	-41165.1	2.938
1P	6SLD	-21226.7	-21226.7	-13460.5	-13460.5	0	-21226.7	55.11	-41165.1	3.058
1P	6SLD	-21226.7	-21226.7	14010.1	14010.1	0	-21226.7	-55.11	41165.1	2.938
1P	6SLD	-21818.9	-21818.9	-13460.5	-14010.1	0	-21818.9	55.11	-41289.2	2.947
1P	6SLD	-21818.9	-21818.9	-13460.5	-13460.5	0	-21818.9	55.11	-41289.2	3.067
1P	6SLD	-21818.9	-21818.9	14010.1	14010.1	0	-21818.9	-55.11	41289.2	2.947
1P	8SLD	-21264.8	-21264.8	0	0	106.43	-198104	10686.9	9.28	9.316
1P	8SLD	-21264.8	-21264.8	0	0	-300.31	-198104	-10595.7	9.28	9.316
1P	8SLD	-21780.7	-21780.7	0	0	106.43	-198104	10716.7	9.28	9.095
1P	8SLD	-21780.7	-21780.7	0	0	-300.31	-198104	-10625.5	9.28	9.095
1P	8SLD	-21264.8	-21264.8	-10887.9	-11437.5	0	-21264.8	55.11	-41173.1	3.600
1P	8SLD	-21264.8	-21264.8	-10887.9	-10887.9	0	-21264.8	55.11	-41173.1	3.782
1P	8SLD	-21264.8	-21264.8	11437.5	11437.5	0	-21264.8	-55.11	41173.1	3.600
1P	8SLD	-21780.7	-21780.7	-10887.9	-11437.5	0	-21780.7	55.11	-41281.2	3.609
1P	8SLD	-21780.7	-21780.7	-10887.9	-10887.9	0	-21780.7	55.11	-41281.2	3.791
1P	8SLD	-21780.7	-21780.7	11437.5	11437.5	0	-21780.7	-55.11	41281.2	3.609
1P	10SLD	-21387.5	-21387.5	0	0	4031.61	-21387.5	10694	9.28	2.653
1P	10SLD	-21387.5	-21387.5	0	0	-3294.25	-21387.5	-10602.8	9.28	3.219
1P	10SLD	-21680.8	-21680.8	0	0	4031.61	-21680.8	10710.9	9.28	2.657
1P	10SLD	-21680.8	-21680.8	0	0	-3294.25	-21680.8	-10619.7	9.28	3.224
1P	10SLD	-21387.5	-21387.5	-6608.1	-9436.77	0	-21387.5	55.11	-41198.8	4.366
1P	10SLD	-21387.5	-21387.5	-6608.1	-6608.1	0	-21387.5	55.11	-41198.8	6.235
1P	10SLD	-21387.5	-21387.5	9436.77	9436.77	0	-21387.5	-55.11	41198.8	4.366

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1P	10	SLD	-21680.8	-21680.8	-6608.1	-9436.77	0	-21680.8	55.11	-41260.3	4.372
1P	10	SLD	-21680.8	-21680.8	-6608.1	-6608.1	0	-21680.8	55.11	-41260.3	6.244
1P	10	SLD	-21680.8	-21680.8	9436.77	9436.77	0	-21680.8	-55.11	41260.3	4.372
1P	12	SLD	-21553.7	-21553.7	0	0	3314.78	-21553.7	10703.6	9.28	3.229
1P	12	SLD	-21553.7	-21553.7	0	0	-2577.42	-21553.7	-10612.4	9.28	4.117
1P	12	SLD	-21514.6	-21514.6	0	0	3314.78	-21514.6	10701.3	9.28	3.228
1P	12	SLD	-21514.6	-21514.6	0	0	-2577.42	-21514.6	-10610.1	9.28	4.117
1P	12	SLD	-21553.7	-21553.7	861.31	1967.36	0	-198104	-55.11	41233.6	9.191
1P	12	SLD	-21553.7	-21553.7	861.31	861.31	0	-198104	-55.11	41233.6	9.191
1P	12	SLD	-21553.7	-21553.7	1967.36	1967.36	0	-198104	-55.11	41233.6	9.191
1P	12	SLD	-21514.6	-21514.6	861.31	1967.36	0	-198104	-55.11	41225.4	9.208
1P	12	SLD	-21514.6	-21514.6	861.31	861.31	0	-198104	-55.11	41225.4	9.208
1P	12	SLD	-21514.6	-21514.6	1967.36	1967.36	0	-198104	-55.11	41225.4	9.208
1P	14	SLD	-21238.1	-21238.1	0	0	2554.76	-21238.1	10685.4	9.28	4.183
1P	14	SLD	-21238.1	-21238.1	0	0	-1817.4	-21238.1	-10594.1	9.28	5.829
1P	14	SLD	-21830.2	-21830.2	0	0	2554.76	-21830.2	10719.6	9.28	4.196
1P	14	SLD	-21830.2	-21830.2	0	0	-1817.4	-21830.2	-10628.3	9.28	5.848
1P	14	SLD	-21238.1	-21238.1	-12321	-15149.7	0	-21238.1	55.11	-41167.5	2.717
1P	14	SLD	-21238.1	-21238.1	-12321	-12321	0	-21238.1	55.11	-41167.5	3.341
1P	14	SLD	-21238.1	-21238.1	15149.7	15149.7	0	-21238.1	-55.11	41167.5	2.717
1P	14	SLD	-21830.2	-21830.2	-12321	-15149.7	0	-21830.2	55.11	-41291.6	2.726
1P	14	SLD	-21830.2	-21830.2	-12321	-12321	0	-21830.2	55.11	-41291.6	3.351
1P	14	SLD	-21830.2	-21830.2	15149.7	15149.7	0	-21830.2	-55.11	41291.6	2.726
1P	16	SLD	-21276.2	-21276.2	0	0	572.05	-198104	10687.6	9.28	9.311
1P	16	SLD	-21276.2	-21276.2	0	0	165.31	-198104	10687.6	9.28	9.311
1P	16	SLD	-21792.1	-21792.1	0	0	572.05	-198104	10717.4	9.28	9.091
1P	16	SLD	-21792.1	-21792.1	0	0	165.31	-198104	10717.4	9.28	9.091
1P	16	SLD	-21276.2	-21276.2	-9748.37	-12577	0	-21276.2	55.11	-41175.5	3.274
1P	16	SLD	-21276.2	-21276.2	-9748.37	-9748.37	0	-21276.2	55.11	-41175.5	4.224
1P	16	SLD	-21276.2	-21276.2	12577	12577	0	-21276.2	-55.11	41175.5	3.274
1P	16	SLD	-21792.1	-21792.1	-9748.37	-12577	0	-21792.1	55.11	-41283.6	3.282
1P	16	SLD	-21792.1	-21792.1	-9748.37	-9748.37	0	-21792.1	55.11	-41283.6	4.235
1P	16	SLD	-21792.1	-21792.1	12577	12577	0	-21792.1	-55.11	41283.6	3.282
2P	17	SLU	-34910.9	-34910.9	0	0	164.51	-132070	9821.01	-453.61	3.783
2P	17	SLU	-34910.9	-34910.9	-1207.55	-1207.55	0	-132070	47.92	-37325.4	3.783
2P	1	SLV	-20841.8	-20841.8	0	0	4932.47	-20841.8	9140.6	-134.25	1.853
2P	1	SLV	-20841.8	-20841.8	0	0	-5372.2	-20841.8	-9052.91	55.41	1.685
2P	1	SLV	-21375.8	-21375.8	0	0	4932.47	-21375.8	9167.47	-154.82	1.859
2P	1	SLV	-21375.8	-21375.8	0	0	-5372.2	-21375.8	-9078.19	55.26	1.690
2P	1	SLV	-20841.8	-20841.8	-13799.6	-14302.5	0	-20841.8	47.92	-35068.9	2.452
2P	1	SLV	-20841.8	-20841.8	-13799.6	-14663.1	0	-20841.8	47.92	-35068.9	2.392
2P	1	SLV	-20841.8	-20841.8	11056.2	14302.5	0	-20841.8	-47.92	35068.9	2.452
2P	1	SLV	-20841.8	-20841.8	11056.2	14663.1	0	-20841.8	-47.92	35068.9	2.392
2P	1	SLV	-21375.8	-21375.8	-13799.6	-14302.5	0	-21375.8	47.92	-35156.3	2.458
2P	1	SLV	-21375.8	-21375.8	-13799.6	-14663.1	0	-21375.8	47.92	-35156.3	2.398
2P	1	SLV	-21375.8	-21375.8	11056.2	14302.5	0	-21375.8	-47.92	35156.3	2.458
2P	1	SLV	-21375.8	-21375.8	11056.2	14663.1	0	-21375.8	-47.92	35156.3	2.398
2P	3	SLV	-21145.5	-21145.5	0	0	3942.19	-21145.5	9155.89	-145.95	2.323
2P	3	SLV	-21145.5	-21145.5	0	0	-4381.92	-21145.5	-9067.53	55.32	2.069
2P	3	SLV	-21072	-21072	0	0	3942.19	-21072	9152.19	-143.11	2.322
2P	3	SLV	-21072	-21072	0	0	-4381.92	-21072	-9063.87	55.34	2.068
2P	3	SLV	-21145.5	-21145.5	-2391.65	-2391.65	0	-132070	47.92	-35118.4	6.246
2P	3	SLV	-21145.5	-21145.5	-351.79	-1014.95	0	-132070	47.92	-35118.4	6.246
2P	3	SLV	-21145.5	-21145.5	-351.79	-1375.55	0	-132070	47.92	-35118.4	6.246
2P	3	SLV	-21072	-21072	-2391.65	-2391.65	0	-132070	47.92	-35106.4	6.268
2P	3	SLV	-21072	-21072	-351.79	-1014.95	0	-132070	47.92	-35106.4	6.268
2P	3	SLV	-21072	-21072	-351.79	-1375.55	0	-132070	47.92	-35106.4	6.268
2P	5	SLV	-20568	-20568	0	0	2827.76	-20568	9126.82	-123.74	3.228
2P	5	SLV	-20568	-20568	0	0	-3267.49	-20568	-9039.93	55.51	2.767
2P	5	SLV	-21649.6	-21649.6	0	0	2827.76	-21649.6	9181.25	-165.4	3.247
2P	5	SLV	-21649.6	-21649.6	0	0	-3267.49	-21649.6	-9090.88	55.18	2.782
2P	5	SLV	-20568	-20568	-22402.2	-24317.3	0	-20568	47.92	-35024.2	1.440
2P	5	SLV	-20568	-20568	-22402.2	-24677.9	0	-20568	47.92	-35024.2	1.419
2P	5	SLV	-20568	-20568	19658.8	24317.3	0	-20568	-47.92	35024.2	1.440
2P	5	SLV	-20568	-20568	19658.8	24677.9	0	-20568	-47.92	35024.2	1.419
2P	5	SLV	-21649.6	-21649.6	-22402.2	-24317.3	0	-21649.6	47.92	-35200.8	1.448
2P	5	SLV	-21649.6	-21649.6	-22402.2	-24677.9	0	-21649.6	47.92	-35200.8	1.426
2P	5	SLV	-21649.6	-21649.6	19658.8	24317.3	0	-21649.6	-47.92	35200.8	1.448
2P	5	SLV	-21649.6	-21649.6	19658.8	24677.9	0	-21649.6	-47.92	35200.8	1.426
2P	7	SLV	-20637	-20637	0	0	33.45	-132070	9130.29	-126.39	6.400
2P	7	SLV	-20637	-20637	0	0	-473.17	-132070	-9043.2	55.48	6.400
2P	7	SLV	-21580.5	-21580.5	0	0	33.45	-132070	9177.77	-162.73	6.120
2P	7	SLV	-21580.5	-21580.5	0	0	-473.17	-132070	-9087.68	55.2	6.120
2P	7	SLV	-20637	-20637	-18367.8	-19613.9	0	-20637	47.92	-35035.4	1.786
2P	7	SLV	-20637	-20637	-18367.8	-19974.5	0	-20637	47.92	-35035.4	1.754
2P	7	SLV	-20637	-20637	15624.4	19613.9	0	-20637	-47.92	35035.4	1.786
2P	7	SLV	-20637	-20637	15624.4	19974.5	0	-20637	-47.92	35035.4	1.754
2P	7	SLV	-21580.5	-21580.5	-18367.8	-19613.9	0	-21580.5	47.92	-35189.6	1.794
2P	7	SLV	-21580.5	-21580.5	-18367.8	-19974.5	0	-21580.5	47.92	-35189.6	1.762

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2P	7	SLV	-21580.5	-21580.5	15624.4	19613.9	0	-21580.5	-47.92	35189.6	1.794
2P	7	SLV	-21580.5	-21580.5	15624.4	19974.5	0	-21580.5	-47.92	35189.6	1.762
2P	9	SLV	-20862.2	-20862.2	0	0	5576.64	-20862.2	9141.63	-135.04	1.639
2P	9	SLV	-20862.2	-20862.2	0	0	-4728.03	-20862.2	-9053.86	55.4	1.915
2P	9	SLV	-21396.2	-21396.2	0	0	5576.64	-21396.2	9168.5	-155.61	1.644
2P	9	SLV	-21396.2	-21396.2	0	0	-4728.03	-21396.2	-9079.14	55.25	1.920
2P	9	SLV	-20862.2	-20862.2	-12046.3	-16352.2	0	-20862.2	47.92	-35072.2	2.145
2P	9	SLV	-20862.2	-20862.2	-12046.3	-12613.3	0	-20862.2	47.92	-35072.2	2.781
2P	9	SLV	-20862.2	-20862.2	12809.5	16352.2	0	-20862.2	-47.92	35072.2	2.145
2P	9	SLV	-20862.2	-20862.2	12809.5	12809.5	0	-20862.2	-47.92	35072.2	2.738
2P	9	SLV	-21396.2	-21396.2	-12046.3	-16352.2	0	-21396.2	47.92	-35159.6	2.150
2P	9	SLV	-21396.2	-21396.2	-12046.3	-12613.3	0	-21396.2	47.92	-35159.6	2.788
2P	9	SLV	-21396.2	-21396.2	12809.5	16352.2	0	-21396.2	-47.92	35159.6	2.150
2P	9	SLV	-21396.2	-21396.2	12809.5	12809.5	0	-21396.2	-47.92	35159.6	2.745
2P	11	SLV	-21166	-21166	0	0	4586.36	-21166	9156.92	-146.73	1.997
2P	11	SLV	-21166	-21166	0	0	-3737.75	-21166	-9068.47	55.31	2.426
2P	11	SLV	-21092.4	-21092.4	0	0	4586.36	-21092.4	9153.21	-143.9	1.996
2P	11	SLV	-21092.4	-21092.4	0	0	-3737.75	-21092.4	-9065.07	55.33	2.425
2P	11	SLV	-21166	-21166	-638.3	-3064.69	0	-132070	47.92	-35121.8	6.240
2P	11	SLV	-21166	-21166	-638.3	-674.19	0	-132070	47.92	-35121.8	6.240
2P	11	SLV	-21166	-21166	1401.55	3064.69	0	-132070	-47.92	35121.7	6.240
2P	11	SLV	-21166	-21166	1401.55	1401.55	0	-132070	-47.92	35121.7	6.240
2P	11	SLV	-21092.4	-21092.4	-638.3	-3064.69	0	-132070	47.92	-35109.8	6.261
2P	11	SLV	-21092.4	-21092.4	-638.3	-674.19	0	-132070	47.92	-35109.8	6.261
2P	11	SLV	-21092.4	-21092.4	1401.55	3064.69	0	-132070	-47.92	35109.8	6.261
2P	11	SLV	-21092.4	-21092.4	1401.55	1401.55	0	-132070	-47.92	35109.8	6.261
2P	13	SLV	-20588.4	-20588.4	0	0	3471.93	-20588.4	9127.85	-124.52	2.629
2P	13	SLV	-20588.4	-20588.4	0	0	-2623.32	-20588.4	-9040.89	55.5	3.446
2P	13	SLV	-21670	-21670	0	0	3471.93	-21670	9182.28	-166.19	2.645
2P	13	SLV	-21670	-21670	0	0	-2623.32	-21670	-9091.83	55.17	3.466
2P	13	SLV	-20588.4	-20588.4	-20648.8	-26367	0	-20588.4	47.92	-35027.5	1.328
2P	13	SLV	-20588.4	-20588.4	-20648.8	-22628.2	0	-20588.4	47.92	-35027.5	1.548
2P	13	SLV	-20588.4	-20588.4	21412.1	26367	0	-20588.4	-47.92	35027.5	1.328
2P	13	SLV	-20588.4	-20588.4	21412.1	22628.2	0	-20588.4	-47.92	35027.5	1.548
2P	13	SLV	-21670	-21670	-20648.8	-26367	0	-21670	47.92	-35204.2	1.335
2P	13	SLV	-21670	-21670	-20648.8	-22628.2	0	-21670	47.92	-35204.2	1.556
2P	13	SLV	-21670	-21670	21412.1	26367	0	-21670	-47.92	35204.2	1.335
2P	13	SLV	-21670	-21670	21412.1	22628.2	0	-21670	-47.92	35204.2	1.556
2P	15	SLV	-20657.5	-20657.5	0	0	677.61	-132070	9131.33	-127.17	6.393
2P	15	SLV	-20657.5	-20657.5	0	0	170.99	-132070	9131.33	-127.17	6.393
2P	15	SLV	-21600.9	-21600.9	0	0	677.61	-132070	9178.8	-163.52	6.114
2P	15	SLV	-21600.9	-21600.9	0	0	170.99	-132070	9178.8	-163.52	6.114
2P	15	SLV	-20657.5	-20657.5	-16614.5	-21663.6	0	-20657.5	47.92	-35038.8	1.617
2P	15	SLV	-20657.5	-20657.5	-16614.5	-17924.7	0	-20657.5	47.92	-35038.8	1.955
2P	15	SLV	-20657.5	-20657.5	17377.7	21663.6	0	-20657.5	-47.92	35038.8	1.617
2P	15	SLV	-20657.5	-20657.5	17377.7	17924.7	0	-20657.5	-47.92	35038.8	1.955
2P	15	SLV	-21600.9	-21600.9	-16614.5	-21663.6	0	-21600.9	47.92	-35192.9	1.625
2P	15	SLV	-21600.9	-21600.9	-16614.5	-17924.7	0	-21600.9	47.92	-35192.9	1.963
2P	15	SLV	-21600.9	-21600.9	17377.7	21663.6	0	-21600.9	-47.92	35192.9	1.625
2P	15	SLV	-21600.9	-21600.9	17377.7	17924.7	0	-21600.9	-47.92	35192.9	1.963
2P	2	SLD	-20966.7	-20966.7	0	0	2722.53	-20966.7	10669.7	9.28	3.919
2P	2	SLD	-20966.7	-20966.7	0	0	-2876.21	-20966.7	-10578.5	9.28	3.678
2P	2	SLD	-21259.9	-21259.9	0	0	2722.53	-21259.9	10686.6	9.28	3.925
2P	2	SLD	-21259.9	-21259.9	0	0	-2876.21	-21259.9	-10595.4	9.28	3.684
2P	2	SLD	-20966.7	-20966.7	-7866.94	-8297.24	0	-20966.7	55.11	-41110.6	4.955
2P	2	SLD	-20966.7	-20966.7	-7866.94	-7866.94	0	-20966.7	55.11	-41110.6	5.226
2P	2	SLD	-20966.7	-20966.7	5902.09	8297.24	0	-20966.7	-55.11	41110.6	4.955
2P	2	SLD	-20966.7	-20966.7	5902.09	7747.63	0	-20966.7	-55.11	41110.6	5.306
2P	2	SLD	-21259.9	-21259.9	-7866.94	-8297.24	0	-21259.9	55.11	-41172.1	4.962
2P	2	SLD	-21259.9	-21259.9	-7866.94	-7866.94	0	-21259.9	55.11	-41172.1	5.234
2P	2	SLD	-21259.9	-21259.9	5902.09	8297.24	0	-21259.9	-55.11	41172.1	4.962
2P	2	SLD	-21259.9	-21259.9	5902.09	7747.63	0	-21259.9	-55.11	41172.1	5.314
2P	4	SLD	-21132.9	-21132.9	0	0	2170.33	-21132.9	10679.3	9.28	4.921
2P	4	SLD	-21132.9	-21132.9	0	0	-2324.01	-21132.9	-10588.1	9.28	4.556
2P	4	SLD	-21093.7	-21093.7	0	0	2170.33	-21093.7	10677.1	9.28	4.920
2P	4	SLD	-21093.7	-21093.7	0	0	-2324.01	-21093.7	-10585.8	9.28	4.555
2P	4	SLD	-21132.9	-21132.9	-1453.86	-1453.86	0	-198104	55.11	-41145.4	9.374
2P	4	SLD	-21132.9	-21132.9	-510.99	-827.83	0	-198104	55.11	-41145.4	9.374
2P	4	SLD	-21132.9	-21132.9	-510.99	-510.99	0	-198104	55.11	-41145.4	9.374
2P	4	SLD	-21093.7	-21093.7	-1453.86	-1453.86	0	-198104	55.11	-41137.2	9.392
2P	4	SLD	-21093.7	-21093.7	-510.99	-827.83	0	-198104	55.11	-41137.2	9.392
2P	4	SLD	-21093.7	-21093.7	-510.99	-510.99	0	-198104	55.11	-41137.2	9.392
2P	6	SLD	-20817.2	-20817.2	0	0	1600.47	-20817.2	10661.1	9.28	6.661
2P	6	SLD	-20817.2	-20817.2	0	0	-1754.15	-20817.2	-10569.9	9.28	6.026
2P	6	SLD	-21409.4	-21409.4	0	0	1600.47	-21409.4	10695.3	9.28	6.683
2P	6	SLD	-21409.4	-21409.4	0	0	-1754.15	-21409.4	-10604	9.28	6.045
2P	6	SLD	-20817.2	-20817.2	-12774.3	-14010.1	0	-20817.2	55.11	-41079.2	2.932
2P	6	SLD	-20817.2	-20817.2	-12774.3	-13460.5	0	-20817.2	55.11	-41079.2	3.052
2P	6	SLD	-20817.2	-20817.2	10809.4	14010.1	0	-20817.2	-55.11	41079.2	2.932

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2P	6SLD	-20817.2	-20817.2	10809.4	13460.5	0	-20817.2	-55.11	41079.2	3.052
2P	6SLD	-21409.4	-21409.4	-12774.3	-14010.1	0	-21409.4	55.11	-41203.4	2.941
2P	6SLD	-21409.4	-21409.4	-12774.3	-13460.5	0	-21409.4	55.11	-41203.4	3.061
2P	6SLD	-21409.4	-21409.4	10809.4	14010.1	0	-21409.4	-55.11	41203.4	2.941
2P	6SLD	-21409.4	-21409.4	10809.4	13460.5	0	-21409.4	-55.11	41203.4	3.061
2P	8SLD	-20855.4	-20855.4	0	0	86.51	-198104	10663.3	9.28	9.499
2P	8SLD	-20855.4	-20855.4	0	0	-240.18	-198104	-10572.1	9.28	9.499
2P	8SLD	-21371.2	-21371.2	0	0	86.51	-198104	10693.1	9.28	9.270
2P	8SLD	-21371.2	-21371.2	0	0	-240.18	-198104	-10601.8	9.28	9.270
2P	8SLD	-20855.4	-20855.4	-10567.5	-11437.5	0	-20855.4	55.11	-41087.2	3.592
2P	8SLD	-20855.4	-20855.4	-10567.5	-10887.9	0	-20855.4	55.11	-41087.2	3.774
2P	8SLD	-20855.4	-20855.4	8602.64	11437.5	0	-20855.4	-55.11	41087.2	3.592
2P	8SLD	-20855.4	-20855.4	8602.64	10887.9	0	-20855.4	-55.11	41087.2	3.774
2P	8SLD	-21371.2	-21371.2	-10567.5	-11437.5	0	-21371.2	55.11	-41195.4	3.602
2P	8SLD	-21371.2	-21371.2	-10567.5	-10887.9	0	-21371.2	55.11	-41195.4	3.784
2P	8SLD	-21371.2	-21371.2	8602.64	11437.5	0	-21371.2	-55.11	41195.4	3.602
2P	8SLD	-21371.2	-21371.2	8602.64	10887.9	0	-21371.2	-55.11	41195.4	3.784
2P	10SLD	-20978	-20978	0	0	3080.65	-20978	10670.4	9.28	3.464
2P	10SLD	-20978	-20978	0	0	-2518.09	-20978	-10579.2	9.28	4.201
2P	10SLD	-21271.3	-21271.3	0	0	3080.65	-21271.3	10687.3	9.28	3.469
2P	10SLD	-21271.3	-21271.3	0	0	-2518.09	-21271.3	-10596.1	9.28	4.208
2P	10SLD	-20978	-20978	-6892.18	-9436.77	0	-20978	55.11	-41113	4.357
2P	10SLD	-20978	-20978	-6892.18	-6892.18	0	-20978	55.11	-41113	5.965
2P	10SLD	-20978	-20978	6876.85	9436.77	0	-20978	-55.11	41113	4.357
2P	10SLD	-20978	-20978	6876.85	6876.85	0	-20978	-55.11	41113	5.978
2P	10SLD	-21271.3	-21271.3	-6892.18	-9436.77	0	-21271.3	55.11	-41174.4	4.363
2P	10SLD	-21271.3	-21271.3	-6892.18	-6892.18	0	-21271.3	55.11	-41174.4	5.974
2P	10SLD	-21271.3	-21271.3	6876.85	9436.77	0	-21271.3	-55.11	41174.4	4.363
2P	10SLD	-21271.3	-21271.3	6876.85	6876.85	0	-21271.3	-55.11	41174.4	5.987
2P	12SLD	-21144.2	-21144.2	0	0	2528.45	-21144.2	10680	9.28	4.224
2P	12SLD	-21144.2	-21144.2	0	0	-1965.89	-21144.2	-10588.7	9.28	5.386
2P	12SLD	-21105.1	-21105.1	0	0	2528.45	-21105.1	10677.7	9.28	4.223
2P	12SLD	-21105.1	-21105.1	0	0	-1965.89	-21105.1	-10586.5	9.28	5.385
2P	12SLD	-21144.2	-21144.2	-479.11	-1967.36	0	-198104	55.11	-41147.8	9.369
2P	12SLD	-21144.2	-21144.2	-479.11	-861.31	0	-198104	55.11	-41147.8	9.369
2P	12SLD	-21144.2	-21144.2	463.77	1967.36	0	-198104	-55.11	41147.8	9.369
2P	12SLD	-21144.2	-21144.2	463.77	861.31	0	-198104	-55.11	41147.8	9.369
2P	12SLD	-21105.1	-21105.1	-479.11	-1967.36	0	-198104	55.11	-41139.6	9.387
2P	12SLD	-21105.1	-21105.1	-479.11	-861.31	0	-198104	55.11	-41139.6	9.387
2P	12SLD	-21105.1	-21105.1	463.77	1967.36	0	-198104	-55.11	41139.6	9.387
2P	12SLD	-21105.1	-21105.1	463.77	861.31	0	-198104	-55.11	41139.6	9.387
2P	14SLD	-20828.6	-20828.6	0	0	1958.59	-20828.6	10661.8	9.28	5.444
2P	14SLD	-20828.6	-20828.6	0	0	-1396.03	-20828.6	-10570.5	9.28	7.572
2P	14SLD	-21420.7	-21420.7	0	0	1958.59	-21420.7	10695.9	9.28	5.461
2P	14SLD	-21420.7	-21420.7	0	0	-1396.03	-21420.7	-10604.7	9.28	7.596
2P	14SLD	-20828.6	-20828.6	-11799.5	-15149.7	0	-20828.6	55.11	-41081.6	2.712
2P	14SLD	-20828.6	-20828.6	-11799.5	-12321	0	-20828.6	55.11	-41081.6	3.334
2P	14SLD	-20828.6	-20828.6	11784.2	15149.7	0	-20828.6	-55.11	41081.6	2.712
2P	14SLD	-20828.6	-20828.6	11784.2	12321	0	-20828.6	-55.11	41081.6	3.334
2P	14SLD	-21420.7	-21420.7	-11799.5	-15149.7	0	-21420.7	55.11	-41205.8	2.720
2P	14SLD	-21420.7	-21420.7	-11799.5	-12321	0	-21420.7	55.11	-41205.8	3.344
2P	14SLD	-21420.7	-21420.7	11784.2	15149.7	0	-21420.7	-55.11	41205.8	2.720
2P	14SLD	-21420.7	-21420.7	11784.2	12321	0	-21420.7	-55.11	41205.8	3.344
2P	16SLD	-20866.7	-20866.7	0	0	444.62	-198104	10664	9.28	9.494
2P	16SLD	-20866.7	-20866.7	0	0	117.93	-198104	10664	9.28	9.494
2P	16SLD	-21382.6	-21382.6	0	0	444.62	-198104	10693.7	9.28	9.265
2P	16SLD	-21382.6	-21382.6	0	0	117.93	-198104	10693.7	9.28	9.265
2P	16SLD	-20866.7	-20866.7	-9592.74	-12577	0	-20866.7	55.11	-41089.6	3.267
2P	16SLD	-20866.7	-20866.7	-9592.74	-9748.37	0	-20866.7	55.11	-41089.6	4.215
2P	16SLD	-20866.7	-20866.7	9577.4	12577	0	-20866.7	-55.11	41089.6	3.267
2P	16SLD	-20866.7	-20866.7	9577.4	9748.37	0	-20866.7	-55.11	41089.6	4.215
2P	16SLD	-21382.6	-21382.6	-9592.74	-12577	0	-21382.6	55.11	-41197.8	3.276
2P	16SLD	-21382.6	-21382.6	-9592.74	-9748.37	0	-21382.6	55.11	-41197.8	4.226
2P	16SLD	-21382.6	-21382.6	9577.4	12577	0	-21382.6	-55.11	41197.8	3.276
2P	16SLD	-21382.6	-21382.6	9577.4	9748.37	0	-21382.6	-55.11	41197.8	4.226
3P	17SLU	-34378.6	-34378.6	0	0	110.41	-132070	9796.84	-455.14	3.842
3P	17SLU	-34378.6	-34378.6	-3398.91	-3398.91	0	-132070	47.92	-37241.7	3.842
3P	1SLV	-20432.3	-20432.3	0	0	3405.89	-20432.3	9119.8	-117.05	2.678
3P	1SLV	-20432.3	-20432.3	0	0	-3719.58	-20432.3	-9033.5	55.56	2.429
3P	1SLV	-20966.3	-20966.3	0	0	3405.89	-20966.3	9146.87	-139.04	2.686
3P	1SLV	-20966.3	-20966.3	0	0	-3719.58	-20966.3	-9058.78	55.37	2.435
3P	1SLV	-20432.3	-20432.3	-12936.3	-12936.3	0	-20432.3	47.92	-35002	2.706
3P	1SLV	-20432.3	-20432.3	-12936.3	-14046.3	0	-20432.3	47.92	-35002	2.492
3P	1SLV	-20432.3	-20432.3	7809.86	11983.7	0	-20432.3	-47.92	35002	2.921
3P	1SLV	-20432.3	-20432.3	7809.86	14046.3	0	-20432.3	-47.92	35002	2.492
3P	1SLV	-20966.3	-20966.3	-12936.3	-12936.3	0	-20966.3	47.92	-35089.2	2.712
3P	1SLV	-20966.3	-20966.3	-12936.3	-14046.3	0	-20966.3	47.92	-35089.2	2.498
3P	1SLV	-20966.3	-20966.3	7809.86	11983.7	0	-20966.3	-47.92	35089.2	2.928
3P	1SLV	-20966.3	-20966.3	7809.86	14046.3	0	-20966.3	-47.92	35089.2	2.498

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3P	3SLV	-20736	-20736	0	0	2710.86	-20736	9135.28	-130.19	3.370
3P	3SLV	-20736	-20736	0	0	-3024.54	-20736	-9047.89	55.45	2.991
3P	3SLV	-20662.5	-20662.5	0	0	2710.86	-20662.5	9131.58	-127.37	3.369
3P	3SLV	-20662.5	-20662.5	0	0	-3024.54	-20662.5	-9044.4	55.47	2.990
3P	3SLV	-20736	-20736	-3407.86	-3407.86	0	-132070	47.92	-35051.6	6.369
3P	3SLV	-20736	-20736	-1718.58	-1718.58	0	-132070	47.92	-35051.6	6.369
3P	3SLV	-20736	-20736	-1718.58	-2101.33	0	-132070	47.92	-35051.6	6.369
3P	3SLV	-20662.5	-20662.5	-3407.86	-3407.86	0	-132070	47.92	-35039.6	6.392
3P	3SLV	-20662.5	-20662.5	-1718.58	-1718.58	0	-132070	47.92	-35039.6	6.392
3P	3SLV	-20662.5	-20662.5	-1718.58	-2101.33	0	-132070	47.92	-35039.6	6.392
3P	5SLV	-20158.5	-20158.5	0	0	1966.12	-20158.5	9105.52	-102.64	4.631
3P	5SLV	-20158.5	-20158.5	0	0	-2279.8	-20158.5	-9020.52	55.66	3.957
3P	5SLV	-21240.1	-21240.1	0	0	1966.12	-21240.1	9160.64	-149.59	4.659
3P	5SLV	-21240.1	-21240.1	0	0	-2279.8	-21240.1	-9071.9	55.29	3.979
3P	5SLV	-20158.5	-20158.5	-20126.6	-20989.8	0	-20158.5	47.92	-34957.3	1.665
3P	5SLV	-20158.5	-20158.5	-20126.6	-23052.4	0	-20158.5	47.92	-34957.3	1.516
3P	5SLV	-20158.5	-20158.5	15000.2	20989.8	0	-20158.5	-47.92	34957.3	1.665
3P	5SLV	-20158.5	-20158.5	15000.2	23052.4	0	-20158.5	-47.92	34957.3	1.516
3P	5SLV	-21240.1	-21240.1	-20126.6	-20989.8	0	-21240.1	47.92	-35133.8	1.674
3P	5SLV	-21240.1	-21240.1	-20126.6	-23052.4	0	-21240.1	47.92	-35133.8	1.524
3P	5SLV	-21240.1	-21240.1	15000.2	20989.8	0	-21240.1	-47.92	35133.8	1.674
3P	5SLV	-21240.1	-21240.1	15000.2	23052.4	0	-21240.1	-47.92	35133.8	1.524
3P	7SLV	-20227.5	-20227.5	0	0	36.99	-132070	9109.12	-106.27	6.529
3P	7SLV	-20227.5	-20227.5	0	0	-350.67	-132070	-9023.79	55.64	6.529
3P	7SLV	-21171	-21171	0	0	36.99	-132070	9157.17	-146.93	6.238
3P	7SLV	-21171	-21171	0	0	-350.67	-132070	-9068.71	55.31	6.238
3P	7SLV	-20227.5	-20227.5	-16761.3	-16764.3	0	-20227.5	47.92	-34968.6	2.086
3P	7SLV	-20227.5	-20227.5	-16761.3	-18826.9	0	-20227.5	47.92	-34968.6	1.857
3P	7SLV	-20227.5	-20227.5	11634.9	16764.3	0	-20227.5	-47.92	34968.6	2.086
3P	7SLV	-20227.5	-20227.5	11634.9	18826.9	0	-20227.5	-47.92	34968.6	1.857
3P	7SLV	-21171	-21171	-16761.3	-16764.3	0	-21171	47.92	-35122.6	2.095
3P	7SLV	-21171	-21171	-16761.3	-18826.9	0	-21171	47.92	-35122.6	1.866
3P	7SLV	-21171	-21171	11634.9	16764.3	0	-21171	-47.92	35122.6	2.095
3P	7SLV	-21171	-21171	11634.9	18826.9	0	-21171	-47.92	35122.6	1.866
3P	9SLV	-20452.7	-20452.7	0	0	3856.8	-20452.7	9120.87	-118.13	2.365
3P	9SLV	-20452.7	-20452.7	0	0	-3268.67	-20452.7	-9034.46	55.55	2.764
3P	9SLV	-20986.7	-20986.7	0	0	3856.8	-20986.7	9147.89	-139.83	2.372
3P	9SLV	-20986.7	-20986.7	0	0	-3268.67	-20986.7	-9059.73	55.37	2.772
3P	9SLV	-20452.7	-20452.7	-11479.1	-13821.7	0	-20452.7	47.92	-35005.3	2.533
3P	9SLV	-20452.7	-20452.7	-11479.1	-12208.3	0	-20452.7	47.92	-35005.3	2.867
3P	9SLV	-20452.7	-20452.7	9267.05	13821.7	0	-20452.7	-47.92	35005.3	2.533
3P	9SLV	-20452.7	-20452.7	9267.05	12208.3	0	-20452.7	-47.92	35005.3	2.867
3P	9SLV	-20986.7	-20986.7	-11479.1	-13821.7	0	-20986.7	47.92	-35092.5	2.539
3P	9SLV	-20986.7	-20986.7	-11479.1	-12208.3	0	-20986.7	47.92	-35092.5	2.874
3P	9SLV	-20986.7	-20986.7	9267.05	13821.7	0	-20986.7	-47.92	35092.5	2.539
3P	9SLV	-20986.7	-20986.7	9267.05	12208.3	0	-20986.7	-47.92	35092.5	2.874
3P	11SLV	-20756.5	-20756.5	0	0	3161.76	-20756.5	9136.31	-130.98	2.890
3P	11SLV	-20756.5	-20756.5	0	0	-2573.64	-20756.5	-9048.86	55.44	3.516
3P	11SLV	-20682.9	-20682.9	0	0	3161.76	-20682.9	9132.61	-128.15	2.888
3P	11SLV	-20682.9	-20682.9	0	0	-2573.64	-20682.9	-9045.37	55.47	3.515
3P	11SLV	-20756.5	-20756.5	-1950.67	-1950.67	0	-132070	47.92	-35054.9	6.363
3P	11SLV	-20756.5	-20756.5	-261.39	-1876.73	0	-132070	47.92	-35054.9	6.363
3P	11SLV	-20756.5	-20756.5	-261.39	-648.56	0	-132070	47.92	-35054.9	6.363
3P	11SLV	-20682.9	-20682.9	-1950.67	-1950.67	0	-132070	47.92	-35042.9	6.385
3P	11SLV	-20682.9	-20682.9	-261.39	-1876.73	0	-132070	47.92	-35042.9	6.385
3P	11SLV	-20682.9	-20682.9	-261.39	-648.56	0	-132070	47.92	-35042.9	6.385
3P	13SLV	-20178.9	-20178.9	0	0	2417.02	-20178.9	9106.59	-103.71	3.768
3P	13SLV	-20178.9	-20178.9	0	0	-1828.9	-20178.9	-9021.49	55.65	4.933
3P	13SLV	-21260.5	-21260.5	0	0	2417.02	-21260.5	9161.67	-150.38	3.790
3P	13SLV	-21260.5	-21260.5	0	0	-1828.9	-21260.5	-9072.85	55.29	4.961
3P	13SLV	-20178.9	-20178.9	-18669.4	-22827.8	0	-20178.9	47.92	-34960.6	1.531
3P	13SLV	-20178.9	-20178.9	-18669.4	-21214.4	0	-20178.9	47.92	-34960.6	1.648
3P	13SLV	-20178.9	-20178.9	16457.4	22827.8	0	-20178.9	-47.92	34960.6	1.531
3P	13SLV	-20178.9	-20178.9	16457.4	21214.4	0	-20178.9	-47.92	34960.6	1.648
3P	13SLV	-21260.5	-21260.5	-18669.4	-22827.8	0	-21260.5	47.92	-35137.2	1.539
3P	13SLV	-21260.5	-21260.5	-18669.4	-21214.4	0	-21260.5	47.92	-35137.2	1.656
3P	13SLV	-21260.5	-21260.5	16457.4	22827.8	0	-21260.5	-47.92	35137.2	1.539
3P	13SLV	-21260.5	-21260.5	16457.4	21214.4	0	-21260.5	-47.92	35137.2	1.656
3P	15SLV	-20248	-20248	0	0	487.89	-132070	9110.19	-107.34	6.523
3P	15SLV	-20248	-20248	0	0	100.23	-132070	9110.19	-107.34	6.523
3P	15SLV	-21191.4	-21191.4	0	0	487.89	-132070	9158.2	-147.72	6.232
3P	15SLV	-21191.4	-21191.4	0	0	100.23	-132070	9158.2	-147.72	6.232
3P	15SLV	-20248	-20248	-15304.1	-18602.3	0	-20248	47.92	-34971.9	1.880
3P	15SLV	-20248	-20248	-15304.1	-16988.9	0	-20248	47.92	-34971.9	2.059
3P	15SLV	-20248	-20248	13092	18602.3	0	-20248	-47.92	34971.9	1.880
3P	15SLV	-20248	-20248	13092	16988.9	0	-20248	-47.92	34971.9	2.059
3P	15SLV	-21191.4	-21191.4	-15304.1	-18602.3	0	-21191.4	47.92	-35125.9	1.888
3P	15SLV	-21191.4	-21191.4	-15304.1	-16988.9	0	-21191.4	47.92	-35125.9	2.068
3P	15SLV	-21191.4	-21191.4	13092	18602.3	0	-21191.4	-47.92	35125.9	1.888

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3P	15	SLV	-21191.4	-21191.4	13092	16988.9	0	-21191.4	-47.92	35125.9	2.068
3P	2	SLD	-20557.2	-20557.2	0	0	1879.1	-20557.2	10646.1	9.28	5.666
3P	2	SLD	-20557.2	-20557.2	0	0	-1992.56	-20557.2	-10554.9	9.28	5.297
3P	2	SLD	-20850.4	-20850.4	0	0	1879.1	-20850.4	10663	9.28	5.675
3P	2	SLD	-20850.4	-20850.4	0	0	-1992.56	-20850.4	-10571.8	9.28	5.306
3P	2	SLD	-20557.2	-20557.2	-7986.3	-7986.3	0	-20557.2	55.11	-41024.7	5.137
3P	2	SLD	-20557.2	-20557.2	3506.93	6586.42	0	-20557.2	-55.11	41024.7	6.229
3P	2	SLD	-20557.2	-20557.2	3506.93	7832.85	0	-20557.2	-55.11	41024.7	5.238
3P	2	SLD	-20850.4	-20850.4	-7986.3	-7986.3	0	-20850.4	55.11	-41086.2	5.145
3P	2	SLD	-20850.4	-20850.4	3506.93	6586.42	0	-20850.4	-55.11	41086.2	6.238
3P	2	SLD	-20850.4	-20850.4	3506.93	7832.85	0	-20850.4	-55.11	41086.2	5.245
3P	4	SLD	-20723.4	-20723.4	0	0	1491.51	-20723.4	10655.7	9.28	7.144
3P	4	SLD	-20723.4	-20723.4	0	0	-1604.97	-20723.4	-10564.5	9.28	6.582
3P	4	SLD	-20684.2	-20684.2	0	0	1491.51	-20684.2	10653.5	9.28	7.143
3P	4	SLD	-20684.2	-20684.2	0	0	-1604.97	-20684.2	-10562.2	9.28	6.581
3P	4	SLD	-20723.4	-20723.4	-2629.55	-2629.55	0	-198104	55.11	-41059.5	9.559
3P	4	SLD	-20723.4	-20723.4	-1849.82	-1849.82	0	-198104	55.11	-41059.5	9.559
3P	4	SLD	-20684.2	-20684.2	-2629.55	-2629.55	0	-198104	55.11	-41051.3	9.578
3P	4	SLD	-20684.2	-20684.2	-1849.82	-1849.82	0	-198104	55.11	-41051.3	9.578
3P	6	SLD	-20407.7	-20407.7	0	0	1111.87	-20407.7	10637.5	9.28	9.567
3P	6	SLD	-20407.7	-20407.7	0	0	-1225.32	-20407.7	-10546.3	9.28	8.607
3P	6	SLD	-20999.9	-20999.9	0	0	1111.87	-198104	10671.6	9.28	9.434
3P	6	SLD	-20999.9	-20999.9	0	0	-1225.32	-20999.9	-10580.4	9.28	8.635
3P	6	SLD	-20407.7	-20407.7	-12088.1	-12088.1	0	-20407.7	55.11	-40993.3	3.391
3P	6	SLD	-20407.7	-20407.7	-12088.1	-12970.4	0	-20407.7	55.11	-40993.3	3.161
3P	6	SLD	-20407.7	-20407.7	7608.7	11723.9	0	-20407.7	-55.11	40993.3	3.497
3P	6	SLD	-20407.7	-20407.7	7608.7	12970.4	0	-20407.7	-55.11	40993.3	3.161
3P	6	SLD	-20999.9	-20999.9	-12088.1	-12088.1	0	-20999.9	55.11	-41117.5	3.401
3P	6	SLD	-20999.9	-20999.9	-12088.1	-12970.4	0	-20999.9	55.11	-41117.5	3.170
3P	6	SLD	-20999.9	-20999.9	7608.7	11723.9	0	-20999.9	-55.11	41117.5	3.507
3P	6	SLD	-20999.9	-20999.9	7608.7	12970.4	0	-20999.9	-55.11	41117.5	3.170
3P	8	SLD	-20445.9	-20445.9	0	0	66.65	-198104	10639.7	9.28	9.689
3P	8	SLD	-20445.9	-20445.9	0	0	-180.1	-198104	-10548.5	9.28	9.689
3P	8	SLD	-20961.8	-20961.8	0	0	66.65	-198104	10669.4	9.28	9.451
3P	8	SLD	-20961.8	-20961.8	0	0	-180.1	-198104	-10578.2	9.28	9.451
3P	8	SLD	-20445.9	-20445.9	-10247.1	-10247.1	0	-20445.9	55.11	-41001.3	4.001
3P	8	SLD	-20445.9	-20445.9	-10247.1	-10659	0	-20445.9	55.11	-41001.3	3.847
3P	8	SLD	-20445.9	-20445.9	5767.76	9412.6	0	-20445.9	-55.11	41001.3	4.356
3P	8	SLD	-20445.9	-20445.9	5767.76	10659	0	-20445.9	-55.11	41001.3	3.847
3P	8	SLD	-20961.8	-20961.8	-10247.1	-10247.1	0	-20961.8	55.11	-41109.5	4.012
3P	8	SLD	-20961.8	-20961.8	-10247.1	-10659	0	-20961.8	55.11	-41109.5	3.857
3P	8	SLD	-20961.8	-20961.8	5767.76	9412.6	0	-20961.8	-55.11	41109.5	4.367
3P	8	SLD	-20961.8	-20961.8	5767.76	10659	0	-20961.8	-55.11	41109.5	3.857
3P	10	SLD	-20568.5	-20568.5	0	0	2129.78	-20568.5	10646.8	9.28	4.999
3P	10	SLD	-20568.5	-20568.5	0	0	-1741.88	-20568.5	-10555.6	9.28	6.060
3P	10	SLD	-20861.8	-20861.8	0	0	2129.78	-20861.8	10663.7	9.28	5.007
3P	10	SLD	-20861.8	-20861.8	0	0	-1741.88	-20861.8	-10572.5	9.28	6.070
3P	10	SLD	-20568.5	-20568.5	-7176.19	-7608.25	0	-20568.5	55.11	-41027.1	5.392
3P	10	SLD	-20568.5	-20568.5	-7176.19	-7176.19	0	-20568.5	55.11	-41027.1	5.717
3P	10	SLD	-20568.5	-20568.5	4317.04	7608.25	0	-20568.5	-55.11	41027.1	5.392
3P	10	SLD	-20568.5	-20568.5	4317.04	6811.02	0	-20568.5	-55.11	41027.1	6.024
3P	10	SLD	-20861.8	-20861.8	-7176.19	-7608.25	0	-20861.8	55.11	-41088.6	5.401
3P	10	SLD	-20861.8	-20861.8	-7176.19	-7176.19	0	-20861.8	55.11	-41088.6	5.726
3P	10	SLD	-20861.8	-20861.8	4317.04	7608.25	0	-20861.8	-55.11	41088.6	5.401
3P	10	SLD	-20861.8	-20861.8	4317.04	6811.02	0	-20861.8	-55.11	41088.6	6.033
3P	12	SLD	-20734.7	-20734.7	0	0	1742.19	-20734.7	10656.4	9.28	6.117
3P	12	SLD	-20734.7	-20734.7	0	0	-1354.29	-20734.7	-10565.1	9.28	7.801
3P	12	SLD	-20695.6	-20695.6	0	0	1742.19	-20695.6	10654.1	9.28	6.115
3P	12	SLD	-20695.6	-20695.6	0	0	-1354.29	-20695.6	-10562.9	9.28	7.800
3P	12	SLD	-20734.7	-20734.7	-1819.44	-1819.44	0	-198104	55.11	-41061.9	9.554
3P	12	SLD	-20734.7	-20734.7	-1039.71	-1039.71	0	-198104	55.11	-41061.9	9.554
3P	12	SLD	-20695.6	-20695.6	-1819.44	-1819.44	0	-198104	55.11	-41053.7	9.572
3P	12	SLD	-20695.6	-20695.6	-1039.71	-1039.71	0	-198104	55.11	-41053.7	9.572
3P	14	SLD	-20419.1	-20419.1	0	0	1362.54	-20419.1	10638.2	9.28	7.808
3P	14	SLD	-20419.1	-20419.1	0	0	-974.65	-198104	-10547	9.28	9.702
3P	14	SLD	-21011.2	-21011.2	0	0	1362.54	-21011.2	10672.3	9.28	7.833
3P	14	SLD	-21011.2	-21011.2	0	0	-974.65	-198104	-10581.1	9.28	9.428
3P	14	SLD	-20419.1	-20419.1	-11278	-12745.8	0	-20419.1	55.11	-40995.7	3.216
3P	14	SLD	-20419.1	-20419.1	-11278	-11948.5	0	-20419.1	55.11	-40995.7	3.431
3P	14	SLD	-20419.1	-20419.1	8418.81	12745.8	0	-20419.1	-55.11	40995.7	3.216
3P	14	SLD	-20419.1	-20419.1	8418.81	11948.5	0	-20419.1	-55.11	40995.7	3.431
3P	14	SLD	-21011.2	-21011.2	-11278	-12745.8	0	-21011.2	55.11	-41119.9	3.226
3P	14	SLD	-21011.2	-21011.2	-11278	-11948.5	0	-21011.2	55.11	-41119.9	3.441
3P	14	SLD	-21011.2	-21011.2	8418.81	12745.8	0	-21011.2	-55.11	41119.9	3.226
3P	14	SLD	-21011.2	-21011.2	8418.81	11948.5	0	-21011.2	-55.11	41119.9	3.441
3P	16	SLD	-20457.2	-20457.2	0	0	317.32	-198104	10640.4	9.28	9.684
3P	16	SLD	-20457.2	-20457.2	0	0	70.57	-198104	10640.4	9.28	9.684
3P	16	SLD	-20973.1	-20973.1	0	0	317.32	-198104	10670.1	9.28	9.446
3P	16	SLD	-20973.1	-20973.1	0	0	70.57	-198104	10670.1	9.28	9.446

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3P	16	SLD	-20457.2	-20457.2	-9437.02	-10434.4	0	-20457.2	55.11	-41003.7	3.930
3P	16	SLD	-20457.2	-20457.2	-9437.02	-9637.2	0	-20457.2	55.11	-41003.7	4.255
3P	16	SLD	-20457.2	-20457.2	6577.87	10434.4	0	-20457.2	-55.11	41003.7	3.930
3P	16	SLD	-20457.2	-20457.2	6577.87	9637.2	0	-20457.2	-55.11	41003.7	4.255
3P	16	SLD	-20973.1	-20973.1	-9437.02	-10434.4	0	-20973.1	55.11	-41111.9	3.940
3P	16	SLD	-20973.1	-20973.1	-9437.02	-9637.2	0	-20973.1	55.11	-41111.9	4.266
3P	16	SLD	-20973.1	-20973.1	6577.87	10434.4	0	-20973.1	-55.11	41111.9	3.940
3P	16	SLD	-20973.1	-20973.1	6577.87	9637.2	0	-20973.1	-55.11	41111.9	4.266
4P	17	SLU	-33846.2	-33846.2	0	0	56.27	-132070	9772.65	-456.66	3.902
4P	17	SLU	-33846.2	-33846.2	-5590.25	-5590.25	0	-132070	47.92	-37157.9	3.902
4P	1	SLV	-20022.8	-20022.8	0	0	1879.46	-20022.8	9098.44	-95.51	4.841
4P	1	SLV	-20022.8	-20022.8	0	0	-2067.02	-20022.8	-9014.09	55.71	4.361
4P	1	SLV	-20556.7	-20556.7	0	0	1879.46	-20556.7	9126.25	-123.31	4.856
4P	1	SLV	-20556.7	-20556.7	0	0	-2067.02	-20556.7	-9039.39	55.51	4.373
4P	1	SLV	-20022.8	-20022.8	-12072.9	-12072.9	0	-20022.8	47.92	-34935.1	2.894
4P	1	SLV	-20022.8	-20022.8	-12072.9	-13183	0	-20022.8	47.92	-34935.1	2.650
4P	1	SLV	-20022.8	-20022.8	4563.67	8737.38	0	-20022.8	-47.92	34935.1	3.998
4P	1	SLV	-20022.8	-20022.8	4563.67	13183	0	-20022.8	-47.92	34935.1	2.650
4P	1	SLV	-20556.7	-20556.7	-12072.9	-12072.9	0	-20556.7	47.92	-35022.3	2.901
4P	1	SLV	-20556.7	-20556.7	-12072.9	-13183	0	-20556.7	47.92	-35022.3	2.657
4P	1	SLV	-20556.7	-20556.7	4563.67	8737.38	0	-20556.7	-47.92	35022.3	4.008
4P	1	SLV	-20556.7	-20556.7	4563.67	13183	0	-20556.7	-47.92	35022.3	2.657
4P	3	SLV	-20326.5	-20326.5	0	0	1479.48	-20326.5	9114.29	-111.48	6.160
4P	3	SLV	-20326.5	-20326.5	0	0	-1667.04	-20326.5	-9028.49	55.6	5.416
4P	3	SLV	-20253	-20253	0	0	1479.48	-20253	9110.45	-107.61	6.158
4P	3	SLV	-20253	-20253	0	0	-1667.04	-20253	-9025	55.63	5.414
4P	3	SLV	-20326.5	-20326.5	-4423.94	-4423.94	0	-132070	47.92	-34984.7	6.497
4P	3	SLV	-20326.5	-20326.5	-3085.26	-3085.26	0	-132070	47.92	-34984.7	6.497
4P	3	SLV	-20326.5	-20326.5	-3085.26	-3117.52	0	-132070	47.92	-34984.7	6.497
4P	3	SLV	-20253	-20253	-4423.94	-4423.94	0	-132070	47.92	-34972.7	6.521
4P	3	SLV	-20253	-20253	-3085.26	-3085.26	0	-132070	47.92	-34972.7	6.521
4P	3	SLV	-20253	-20253	-3085.26	-3117.52	0	-132070	47.92	-34972.7	6.521
4P	5	SLV	-19749	-19749	0	0	1104.83	-132070	9084.16	-81.14	6.687
4P	5	SLV	-19749	-19749	0	0	-1292.38	-132070	-9001.1	55.81	6.687
4P	5	SLV	-20830.6	-20830.6	0	0	1104.83	-132070	9140.04	-133.82	6.340
4P	5	SLV	-20830.6	-20830.6	0	0	-1292.38	-132070	-9052.37	55.41	6.340
4P	5	SLV	-19749	-19749	-17851	-17851	0	-19749	47.92	-34890.3	1.955
4P	5	SLV	-19749	-19749	-17851	-20776.8	0	-19749	47.92	-34890.3	1.679
4P	5	SLV	-19749	-19749	10341.8	16331.2	0	-19749	-47.92	34890.3	2.136
4P	5	SLV	-19749	-19749	10341.8	20776.8	0	-19749	-47.92	34890.3	1.679
4P	5	SLV	-20830.6	-20830.6	-17851	-17851	0	-20830.6	47.92	-35067	1.964
4P	5	SLV	-20830.6	-20830.6	-17851	-20776.8	0	-20830.6	47.92	-35067	1.688
4P	5	SLV	-20830.6	-20830.6	10341.8	16331.2	0	-20830.6	-47.92	35067	2.147
4P	5	SLV	-20830.6	-20830.6	10341.8	20776.8	0	-20830.6	-47.92	35067	1.688
4P	7	SLV	-19818	-19818	0	0	40.87	-132070	9087.76	-84.76	6.664
4P	7	SLV	-19818	-19818	0	0	-228.43	-132070	-9004.38	55.79	6.664
4P	7	SLV	-20761.5	-20761.5	0	0	40.87	-132070	9136.56	-131.17	6.361
4P	7	SLV	-20761.5	-20761.5	0	0	-228.43	-132070	-9049.09	55.44	6.361
4P	7	SLV	-19818	-19818	-15154.7	-15154.7	0	-19818	47.92	-34901.6	2.303
4P	7	SLV	-19818	-19818	-15154.7	-17220.3	0	-19818	47.92	-34901.6	2.027
4P	7	SLV	-19818	-19818	7645.47	12774.7	0	-19818	-47.92	34901.6	2.732
4P	7	SLV	-19818	-19818	7645.47	17220.3	0	-19818	-47.92	34901.6	2.027
4P	7	SLV	-20761.5	-20761.5	-15154.7	-15154.7	0	-20761.5	47.92	-35055.8	2.313
4P	7	SLV	-20761.5	-20761.5	-15154.7	-17220.3	0	-20761.5	47.92	-35055.8	2.036
4P	7	SLV	-20761.5	-20761.5	7645.47	12774.7	0	-20761.5	-47.92	35055.8	2.744
4P	7	SLV	-20761.5	-20761.5	7645.47	17220.3	0	-20761.5	-47.92	35055.8	2.036
4P	9	SLV	-20043.2	-20043.2	0	0	2137	-20043.2	9099.51	-96.58	4.258
4P	9	SLV	-20043.2	-20043.2	0	0	-1809.49	-20043.2	-9015.05	55.7	4.982
4P	9	SLV	-20577.2	-20577.2	0	0	2137	-20577.2	9127.28	-124.09	4.271
4P	9	SLV	-20577.2	-20577.2	0	0	-1809.49	-20577.2	-9040.36	55.51	4.996
4P	9	SLV	-20043.2	-20043.2	-10912.1	-10912.1	0	-20043.2	47.92	-34938.4	3.202
4P	9	SLV	-20043.2	-20043.2	-10912.1	-11641.2	0	-20043.2	47.92	-34938.4	3.001
4P	9	SLV	-20043.2	-20043.2	5724.47	10279.2	0	-20043.2	-47.92	34938.4	3.399
4P	9	SLV	-20043.2	-20043.2	5724.47	11641.2	0	-20043.2	-47.92	34938.4	3.001
4P	9	SLV	-20577.2	-20577.2	-10912.1	-10912.1	0	-20577.2	47.92	-35025.7	3.210
4P	9	SLV	-20577.2	-20577.2	-10912.1	-11641.2	0	-20577.2	47.92	-35025.7	3.009
4P	9	SLV	-20577.2	-20577.2	5724.47	10279.2	0	-20577.2	-47.92	35025.7	3.407
4P	9	SLV	-20577.2	-20577.2	5724.47	11641.2	0	-20577.2	-47.92	35025.7	3.009
4P	11	SLV	-20347	-20347	0	0	1737.02	-20347	9115.35	-112.56	5.248
4P	11	SLV	-20347	-20347	0	0	-1409.51	-20347	-9029.45	55.59	6.406
4P	11	SLV	-20273.4	-20273.4	0	0	1737.02	-20273.4	9111.52	-108.69	5.245
4P	11	SLV	-20273.4	-20273.4	0	0	-1409.51	-20273.4	-9025.97	55.62	6.404
4P	11	SLV	-20347	-20347	-3263.14	-3263.14	0	-132070	47.92	-34988.1	6.491
4P	11	SLV	-20347	-20347	-1924.46	-1924.46	0	-132070	47.92	-34988.1	6.491
4P	11	SLV	-20273.4	-20273.4	-3263.14	-3263.14	0	-132070	47.92	-34976.1	6.514
4P	11	SLV	-20273.4	-20273.4	-1924.46	-1924.46	0	-132070	47.92	-34976.1	6.514
4P	13	SLV	-19769.4	-19769.4	0	0	1362.36	-19769.4	9085.22	-82.21	6.669
4P	13	SLV	-19769.4	-19769.4	0	0	-1034.85	-132070	-9002.07	55.81	6.681
4P	13	SLV	-20851	-20851	0	0	1362.36	-132070	9141.06	-134.61	6.334

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4P	13SLV	-20851	-20851	0	0	-1034.85	-132070	-9053.34	55.41	6.334
4P	13SLV	-19769.4	-19769.4	-16690.2	-17873	0	-19769.4	47.92	-34893.6	1.952
4P	13SLV	-19769.4	-19769.4	-16690.2	-19235	0	-19769.4	47.92	-34893.6	1.814
4P	13SLV	-19769.4	-19769.4	11502.6	17873	0	-19769.4	-47.92	34893.6	1.952
4P	13SLV	-19769.4	-19769.4	11502.6	19235	0	-19769.4	-47.92	34893.6	1.814
4P	13SLV	-20851	-20851	-16690.2	-17873	0	-20851	47.92	-35070.4	1.962
4P	13SLV	-20851	-20851	-16690.2	-19235	0	-20851	47.92	-35070.4	1.823
4P	13SLV	-20851	-20851	11502.6	17873	0	-20851	-47.92	35070.4	1.962
4P	13SLV	-20851	-20851	11502.6	19235	0	-20851	-47.92	35070.4	1.823
4P	15SLV	-19838.5	-19838.5	0	0	298.41	-132070	9088.83	-85.83	6.657
4P	15SLV	-19838.5	-19838.5	0	0	29.1	-132070	9088.83	-85.83	6.657
4P	15SLV	-20781.9	-20781.9	0	0	298.41	-132070	9137.59	-131.96	6.355
4P	15SLV	-20781.9	-20781.9	0	0	29.1	-132070	9137.59	-131.96	6.355
4P	15SLV	-19838.5	-19838.5	-13993.9	-14316.5	0	-19838.5	47.92	-34904.9	2.438
4P	15SLV	-19838.5	-19838.5	-13993.9	-15678.5	0	-19838.5	47.92	-34904.9	2.226
4P	15SLV	-19838.5	-19838.5	8806.27	14316.5	0	-19838.5	-47.92	34904.9	2.438
4P	15SLV	-19838.5	-19838.5	8806.27	15678.5	0	-19838.5	-47.92	34904.9	2.226
4P	15SLV	-20781.9	-20781.9	-13993.9	-14316.5	0	-20781.9	47.92	-35059.1	2.449
4P	15SLV	-20781.9	-20781.9	-13993.9	-15678.5	0	-20781.9	47.92	-35059.1	2.236
4P	15SLV	-20781.9	-20781.9	8806.27	14316.5	0	-20781.9	-47.92	35059.1	2.449
4P	15SLV	-20781.9	-20781.9	8806.27	15678.5	0	-20781.9	-47.92	35059.1	2.236
4P	2SLD	-20147.7	-20147.7	0	0	1035.75	-198104	10622.6	9.28	9.833
4P	2SLD	-20147.7	-20147.7	0	0	-1108.95	-20147.7	-10531.3	9.28	9.497
4P	2SLD	-20440.9	-20440.9	0	0	1035.75	-198104	10639.5	9.28	9.692
4P	2SLD	-20440.9	-20440.9	0	0	-1108.95	-20440.9	-10548.2	9.28	9.512
4P	2SLD	-20147.7	-20147.7	-8105.59	-8105.59	0	-20147.7	55.11	-40938.8	5.051
4P	2SLD	-20147.7	-20147.7	1111.85	4191.26	0	-20147.7	-55.11	40938.8	9.768
4P	2SLD	-20147.7	-20147.7	1111.85	7952.2	0	-20147.7	-55.11	40938.8	5.148
4P	2SLD	-20440.9	-20440.9	-8105.59	-8105.59	0	-20440.9	55.11	-41000.3	5.058
4P	2SLD	-20440.9	-20440.9	1111.85	4191.26	0	-198104	-55.11	41000.3	9.692
4P	2SLD	-20440.9	-20440.9	1111.85	7952.2	0	-20440.9	-55.11	41000.3	5.156
4P	4SLD	-20313.9	-20313.9	0	0	812.67	-198104	10632.1	9.28	9.752
4P	4SLD	-20313.9	-20313.9	0	0	-885.87	-198104	-10540.9	9.28	9.752
4P	4SLD	-20274.7	-20274.7	0	0	812.67	-198104	10629.9	9.28	9.771
4P	4SLD	-20274.7	-20274.7	0	0	-885.87	-198104	-10538.7	9.28	9.771
4P	4SLD	-20313.9	-20313.9	-3805.16	-3805.16	0	-198104	55.11	-40973.6	9.752
4P	4SLD	-20313.9	-20313.9	-3188.58	-3188.58	0	-198104	55.11	-40973.6	9.752
4P	4SLD	-20274.7	-20274.7	-3805.16	-3805.16	0	-198104	55.11	-40965.4	9.771
4P	4SLD	-20274.7	-20274.7	-3188.58	-3188.58	0	-198104	55.11	-40965.4	9.771
4P	6SLD	-19998.2	-19998.2	0	0	623.45	-198104	10614	9.28	9.906
4P	6SLD	-19998.2	-19998.2	0	0	-696.65	-198104	-10522.7	9.28	9.906
4P	6SLD	-20590.4	-20590.4	0	0	623.45	-198104	10648.1	9.28	9.621
4P	6SLD	-20590.4	-20590.4	0	0	-696.65	-198104	-10556.8	9.28	9.621
4P	6SLD	-19998.2	-19998.2	-11401.8	-11401.8	0	-19998.2	55.11	-40907.4	3.588
4P	6SLD	-19998.2	-19998.2	-11401.8	-12284.1	0	-19998.2	55.11	-40907.4	3.330
4P	6SLD	-19998.2	-19998.2	4408.07	8523.19	0	-19998.2	-55.11	40907.4	4.800
4P	6SLD	-19998.2	-19998.2	4408.07	12284.1	0	-19998.2	-55.11	40907.4	3.330
4P	6SLD	-20590.4	-20590.4	-11401.8	-11401.8	0	-20590.4	55.11	-41031.6	3.599
4P	6SLD	-20590.4	-20590.4	-11401.8	-12284.1	0	-20590.4	55.11	-41031.6	3.340
4P	6SLD	-20590.4	-20590.4	4408.07	8523.19	0	-20590.4	-55.11	41031.6	4.814
4P	6SLD	-20590.4	-20590.4	4408.07	12284.1	0	-20590.4	-55.11	41031.6	3.340
4P	8SLD	-20036.4	-20036.4	0	0	46.96	-198104	10616.2	9.28	9.887
4P	8SLD	-20036.4	-20036.4	0	0	-120.16	-198104	-10524.9	9.28	9.887
4P	8SLD	-20552.2	-20552.2	0	0	46.96	-198104	10645.9	9.28	9.639
4P	8SLD	-20552.2	-20552.2	0	0	-120.16	-198104	-10554.6	9.28	9.639
4P	8SLD	-20036.4	-20036.4	-9926.7	-9926.7	0	-20036.4	55.11	-40915.4	4.122
4P	8SLD	-20036.4	-20036.4	-9926.7	-10338.7	0	-20036.4	55.11	-40915.4	3.958
4P	8SLD	-20036.4	-20036.4	2932.96	6577.73	0	-20036.4	-55.11	40915.4	6.220
4P	8SLD	-20036.4	-20036.4	2932.96	10338.7	0	-20036.4	-55.11	40915.4	3.958
4P	8SLD	-20552.2	-20552.2	-9926.7	-9926.7	0	-20552.2	55.11	-41023.6	4.133
4P	8SLD	-20552.2	-20552.2	-9926.7	-10338.7	0	-20552.2	55.11	-41023.6	3.968
4P	8SLD	-20552.2	-20552.2	2932.96	6577.73	0	-20552.2	-55.11	41023.6	6.237
4P	8SLD	-20552.2	-20552.2	2932.96	10338.7	0	-20552.2	-55.11	41023.6	3.968
4P	10SLD	-20159	-20159	0	0	1178.92	-20159	10623.2	9.28	9.011
4P	10SLD	-20159	-20159	0	0	-965.78	-198104	-10532	9.28	9.827
4P	10SLD	-20452.3	-20452.3	0	0	1178.92	-20452.3	10640.1	9.28	9.025
4P	10SLD	-20452.3	-20452.3	0	0	-965.78	-198104	-10548.9	9.28	9.686
4P	10SLD	-20159	-20159	-7460.25	-7460.25	0	-20159	55.11	-40941.1	5.488
4P	10SLD	-20159	-20159	1757.19	5048.41	0	-20159	-55.11	40941.1	8.110
4P	10SLD	-20159	-20159	1757.19	7095.04	0	-20159	-55.11	40941.1	5.770
4P	10SLD	-20452.3	-20452.3	-7460.25	-7460.25	0	-20452.3	55.11	-41002.7	5.496
4P	10SLD	-20452.3	-20452.3	1757.19	5048.41	0	-20452.3	-55.11	41002.7	8.122
4P	10SLD	-20452.3	-20452.3	1757.19	7095.04	0	-20452.3	-55.11	41002.7	5.779
4P	12SLD	-20325.2	-20325.2	0	0	955.84	-198104	10632.8	9.28	9.747
4P	12SLD	-20325.2	-20325.2	0	0	-742.69	-198104	-10541.6	9.28	9.747
4P	12SLD	-20286.1	-20286.1	0	0	955.84	-198104	10630.5	9.28	9.766
4P	12SLD	-20286.1	-20286.1	0	0	-742.69	-198104	-10539.3	9.28	9.766
4P	12SLD	-20325.2	-20325.2	-3159.82	-3159.82	0	-198104	55.11	-40976	9.747
4P	12SLD	-20325.2	-20325.2	-2543.24	-2543.24	0	-198104	55.11	-40976	9.747

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4P	12	SLD	-20286.1	-20286.1	-3159.82	-3159.82	0	-198104	55.11	-40967.8	9.766
4P	12	SLD	-20286.1	-20286.1	-2543.24	-2543.24	0	-198104	55.11	-40967.8	9.766
4P	14	SLD	-20009.6	-20009.6	0	0	766.62	-198104	10614.6	9.28	9.900
4P	14	SLD	-20009.6	-20009.6	0	0	-553.47	-198104	-10523.4	9.28	9.900
4P	14	SLD	-20601.7	-20601.7	0	0	766.62	-198104	10648.7	9.28	9.616
4P	14	SLD	-20601.7	-20601.7	0	0	-553.47	-198104	-10557.5	9.28	9.616
4P	14	SLD	-20009.6	-20009.6	-10756.5	-10756.5	0	-20009.6	55.11	-40909.8	3.803
4P	14	SLD	-20009.6	-20009.6	-10756.5	-11427	0	-20009.6	55.11	-40909.8	3.580
4P	14	SLD	-20009.6	-20009.6	5053.4	9380.35	0	-20009.6	-55.11	40909.8	4.361
4P	14	SLD	-20009.6	-20009.6	5053.4	11427	0	-20009.6	-55.11	40909.8	3.580
4P	14	SLD	-20601.7	-20601.7	-10756.5	-10756.5	0	-20601.7	55.11	-41034	3.815
4P	14	SLD	-20601.7	-20601.7	-10756.5	-11427	0	-20601.7	55.11	-41034	3.591
4P	14	SLD	-20601.7	-20601.7	5053.4	9380.35	0	-20601.7	-55.11	41034	4.374
4P	14	SLD	-20601.7	-20601.7	5053.4	11427	0	-20601.7	-55.11	41034	3.591
4P	16	SLD	-20047.7	-20047.7	0	0	190.14	-198104	10616.8	9.28	9.882
4P	16	SLD	-20047.7	-20047.7	0	0	23.01	-198104	10616.8	9.28	9.882
4P	16	SLD	-20563.6	-20563.6	0	0	190.14	-198104	10646.5	9.28	9.634
4P	16	SLD	-20563.6	-20563.6	0	0	23.01	-198104	10646.5	9.28	9.634
4P	16	SLD	-20047.7	-20047.7	-9281.37	-9281.37	0	-20047.7	55.11	-40917.8	4.409
4P	16	SLD	-20047.7	-20047.7	-9281.37	-9481.51	0	-20047.7	55.11	-40917.8	4.316
4P	16	SLD	-20047.7	-20047.7	3578.3	7434.88	0	-20047.7	-55.11	40917.8	5.503
4P	16	SLD	-20047.7	-20047.7	3578.3	9481.51	0	-20047.7	-55.11	40917.8	4.316
4P	16	SLD	-20563.6	-20563.6	-9281.37	-9281.37	0	-20563.6	55.11	-41026	4.420
4P	16	SLD	-20563.6	-20563.6	-9281.37	-9481.51	0	-20563.6	55.11	-41026	4.327
4P	16	SLD	-20563.6	-20563.6	3578.3	7434.88	0	-20563.6	-55.11	41026	5.518
4P	16	SLD	-20563.6	-20563.6	3578.3	9481.51	0	-20563.6	-55.11	41026	4.327
5P	17	SLU	-33313.9	-33313.9	0	0	2.08	-132070	9748.45	-458.18	3.964
5P	17	SLU	-33313.9	-33313.9	-7781.59	-7781.59	0	-132070	47.92	-37073.9	3.964
5P	1	SLV	-19613.3	-19613.3	0	0	354.21	-132070	9077.08	-74.03	6.734
5P	1	SLV	-19613.3	-19613.3	0	0	-415.71	-132070	-8994.67	55.86	6.734
5P	1	SLV	-20147.3	-20147.3	0	0	354.21	-132070	9104.94	-102.05	6.555
5P	1	SLV	-20147.3	-20147.3	0	0	-415.71	-132070	-9019.99	55.67	6.555
5P	1	SLV	-19613.3	-19613.3	-11209.5	-11209.5	0	-19613.3	47.92	-34868.1	3.111
5P	1	SLV	-19613.3	-19613.3	-11209.5	-12319.6	0	-19613.3	47.92	-34868.1	2.830
5P	1	SLV	-19613.3	-19613.3	1317.46	5491.15	0	-19613.3	-47.92	34868.1	6.350
5P	1	SLV	-19613.3	-19613.3	1317.46	12319.6	0	-19613.3	-47.92	34868.1	2.830
5P	1	SLV	-20147.3	-20147.3	-11209.5	-11209.5	0	-20147.3	47.92	-34955.4	3.118
5P	1	SLV	-20147.3	-20147.3	-11209.5	-12319.6	0	-20147.3	47.92	-34955.4	2.837
5P	1	SLV	-20147.3	-20147.3	1317.46	5491.15	0	-20147.3	-47.92	34955.4	6.366
5P	1	SLV	-20147.3	-20147.3	1317.46	12319.6	0	-20147.3	-47.92	34955.4	2.837
5P	3	SLV	-19917	-19917	0	0	247.6	-132070	9092.93	-89.95	6.631
5P	3	SLV	-19917	-19917	0	0	-309.1	-132070	-9009.07	55.75	6.631
5P	3	SLV	-19843.5	-19843.5	0	0	247.6	-132070	9089.09	-86.1	6.656
5P	3	SLV	-19843.5	-19843.5	0	0	-309.1	-132070	-9005.59	55.78	6.656
5P	3	SLV	-19917	-19917	-5440.07	-5440.07	0	-19917	47.92	-34917.8	6.419
5P	3	SLV	-19917	-19917	-4452	-4452	0	-132070	47.92	-34917.8	6.631
5P	3	SLV	-19843.5	-19843.5	-5440.07	-5440.07	0	-19843.5	47.92	-34905.8	6.416
5P	3	SLV	-19843.5	-19843.5	-4452	-4452	0	-132070	47.92	-34905.8	6.656
5P	5	SLV	-19339.5	-19339.5	0	0	246.44	-132070	9062.79	-59.71	6.829
5P	5	SLV	-19339.5	-19339.5	0	0	-307.94	-132070	-8981.68	55.97	6.829
5P	5	SLV	-20421.1	-20421.1	0	0	246.44	-132070	9119.22	-116.46	6.467
5P	5	SLV	-20421.1	-20421.1	0	0	-307.94	-132070	-9032.97	55.56	6.467
5P	5	SLV	-19339.5	-19339.5	-15575.4	-15575.4	0	-19339.5	47.92	-34823.3	2.236
5P	5	SLV	-19339.5	-19339.5	-15575.4	-18501.1	0	-19339.5	47.92	-34823.3	1.882
5P	5	SLV	-19339.5	-19339.5	5683.35	11672.7	0	-19339.5	-47.92	34823.3	2.983
5P	5	SLV	-19339.5	-19339.5	5683.35	18501.1	0	-19339.5	-47.92	34823.3	1.882
5P	5	SLV	-20421.1	-20421.1	-15575.4	-15575.4	0	-20421.1	47.92	-35000.2	2.247
5P	5	SLV	-20421.1	-20421.1	-15575.4	-18501.1	0	-20421.1	47.92	-35000.2	1.892
5P	5	SLV	-20421.1	-20421.1	5683.35	11672.7	0	-20421.1	-47.92	35000.2	2.998
5P	5	SLV	-20421.1	-20421.1	5683.35	18501.1	0	-20421.1	-47.92	35000.2	1.892
5P	7	SLV	-19408.5	-19408.5	0	0	47.45	-132070	9066.39	-63.32	6.805
5P	7	SLV	-19408.5	-19408.5	0	0	-108.94	-132070	-8984.95	55.94	6.805
5P	7	SLV	-20352	-20352	0	0	47.45	-132070	9115.62	-112.82	6.489
5P	7	SLV	-20352	-20352	0	0	-108.94	-132070	-9029.69	55.59	6.489
5P	7	SLV	-19408.5	-19408.5	-13548.2	-13548.2	0	-19408.5	47.92	-34834.6	2.571
5P	7	SLV	-19408.5	-19408.5	-13548.2	-15613.7	0	-19408.5	47.92	-34834.6	2.231
5P	7	SLV	-19408.5	-19408.5	3656.09	8785.29	0	-19408.5	-47.92	34834.6	3.965
5P	7	SLV	-19408.5	-19408.5	3656.09	15613.7	0	-19408.5	-47.92	34834.6	2.231
5P	7	SLV	-20352	-20352	-13548.2	-13548.2	0	-20352	47.92	-34988.9	2.583
5P	7	SLV	-20352	-20352	-13548.2	-15613.7	0	-20352	47.92	-34988.9	2.241
5P	7	SLV	-20352	-20352	3656.09	8785.29	0	-20352	-47.92	34988.9	3.983
5P	7	SLV	-20352	-20352	3656.09	15613.7	0	-20352	-47.92	34988.9	2.241
5P	9	SLV	-19633.7	-19633.7	0	0	418.38	-132070	9078.14	-75.1	6.727
5P	9	SLV	-19633.7	-19633.7	0	0	-351.55	-132070	-8995.64	55.86	6.727
5P	9	SLV	-20167.7	-20167.7	0	0	418.38	-132070	9106	-103.12	6.549
5P	9	SLV	-20167.7	-20167.7	0	0	-351.55	-132070	-9020.96	55.66	6.549
5P	9	SLV	-19633.7	-19633.7	-10345	-10345	0	-19633.7	47.92	-34871.4	3.371
5P	9	SLV	-19633.7	-19633.7	-10345	-11074.1	0	-19633.7	47.92	-34871.4	3.149
5P	9	SLV	-19633.7	-19633.7	2181.96	6736.63	0	-19633.7	-47.92	34871.4	5.176

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5P	9SLV	-19633.7	-19633.7	2181.96	11074.1	0	-19633.7	-47.92	34871.4	3.149
5P	9SLV	-20167.7	-20167.7	-10345	-10345	0	-20167.7	47.92	-34958.8	3.379
5P	9SLV	-20167.7	-20167.7	-10345	-11074.1	0	-20167.7	47.92	-34958.8	3.157
5P	9SLV	-20167.7	-20167.7	2181.96	6736.63	0	-20167.7	-47.92	34958.8	5.189
5P	9SLV	-20167.7	-20167.7	2181.96	11074.1	0	-20167.7	-47.92	34958.8	3.157
5P	11SLV	-19937.5	-19937.5	0	0	311.76	-132070	9093.99	-91.03	6.624
5P	11SLV	-19937.5	-19937.5	0	0	-244.93	-132070	-9010.04	55.74	6.624
5P	11SLV	-19864	-19864	0	0	311.76	-132070	9090.16	-87.17	6.649
5P	11SLV	-19864	-19864	0	0	-244.93	-132070	-9006.56	55.77	6.649
5P	11SLV	-19937.5	-19937.5	-4575.57	-4575.57	0	-132070	47.92	-34921.1	6.624
5P	11SLV	-19937.5	-19937.5	-3587.49	-3587.49	0	-132070	47.92	-34921.1	6.624
5P	11SLV	-19864	-19864	-4575.57	-4575.57	0	-132070	47.92	-34909.1	6.649
5P	11SLV	-19864	-19864	-3587.49	-3587.49	0	-132070	47.92	-34909.1	6.649
5P	13SLV	-19359.9	-19359.9	0	0	310.61	-132070	9063.85	-60.78	6.822
5P	13SLV	-19359.9	-19359.9	0	0	-243.77	-132070	-8982.65	55.96	6.822
5P	13SLV	-20441.5	-20441.5	0	0	310.61	-132070	9120.28	-117.54	6.461
5P	13SLV	-20441.5	-20441.5	0	0	-243.77	-132070	-9033.93	55.56	6.461
5P	13SLV	-19359.9	-19359.9	-14710.9	-14710.9	0	-19359.9	47.92	-34826.6	2.367
5P	13SLV	-19359.9	-19359.9	-14710.9	-17255.7	0	-19359.9	47.92	-34826.6	2.018
5P	13SLV	-19359.9	-19359.9	6547.86	12918.2	0	-19359.9	-47.92	34826.6	2.696
5P	13SLV	-19359.9	-19359.9	6547.86	17255.7	0	-19359.9	-47.92	34826.6	2.018
5P	13SLV	-20441.5	-20441.5	-14710.9	-14710.9	0	-20441.5	47.92	-35003.5	2.379
5P	13SLV	-20441.5	-20441.5	-14710.9	-17255.7	0	-20441.5	47.92	-35003.5	2.029
5P	13SLV	-20441.5	-20441.5	6547.86	12918.2	0	-20441.5	-47.92	35003.5	2.710
5P	13SLV	-20441.5	-20441.5	6547.86	17255.7	0	-20441.5	-47.92	35003.5	2.029
5P	15SLV	-19429	-19429	0	0	111.61	-132070	9067.46	-64.39	6.798
5P	15SLV	-19429	-19429	0	0	-44.78	-132070	-8985.92	55.93	6.798
5P	15SLV	-20372.5	-20372.5	0	0	111.61	-132070	9116.68	-113.9	6.483
5P	15SLV	-20372.5	-20372.5	0	0	-44.78	-132070	-9030.66	55.58	6.483
5P	15SLV	-19429	-19429	-12683.7	-12683.7	0	-19429	47.92	-34837.9	2.747
5P	15SLV	-19429	-19429	-12683.7	-14368.2	0	-19429	47.92	-34837.9	2.425
5P	15SLV	-19429	-19429	4520.6	10030.8	0	-19429	-47.92	34837.9	3.473
5P	15SLV	-19429	-19429	4520.6	14368.2	0	-19429	-47.92	34837.9	2.425
5P	15SLV	-20372.5	-20372.5	-12683.7	-12683.7	0	-20372.5	47.92	-34992.2	2.759
5P	15SLV	-20372.5	-20372.5	-12683.7	-14368.2	0	-20372.5	47.92	-34992.2	2.435
5P	15SLV	-20372.5	-20372.5	4520.6	10030.8	0	-20372.5	-47.92	34992.2	3.488
5P	15SLV	-20372.5	-20372.5	4520.6	14368.2	0	-20372.5	-47.92	34992.2	2.435
5P	2SLD	-19738.2	-19738.2	0	0	192.99	-198104	10599	9.28	10.037
5P	2SLD	-19738.2	-19738.2	0	0	-226	-198104	-10507.8	9.28	10.037
5P	2SLD	-20031.5	-20031.5	0	0	192.99	-198104	10615.9	9.28	9.890
5P	2SLD	-20031.5	-20031.5	0	0	-226	-198104	-10524.7	9.28	9.890
5P	2SLD	-19738.2	-19738.2	-8224.93	-8224.93	0	-19738.2	55.11	-40852.8	4.967
5P	2SLD	-19738.2	-19738.2	-1283.25	-1796.16	0	-198104	55.11	-40852.8	10.037
5P	2SLD	-19738.2	-19738.2	-1283.25	-8071.51	0	-19738.2	55.11	-40852.8	5.061
5P	2SLD	-20031.5	-20031.5	-8224.93	-8224.93	0	-20031.5	55.11	-40914.4	4.974
5P	2SLD	-20031.5	-20031.5	-1283.25	-1796.16	0	-198104	55.11	-40914.4	9.890
5P	2SLD	-20031.5	-20031.5	-1283.25	-8071.51	0	-20031.5	55.11	-40914.4	5.069
5P	4SLD	-19904.4	-19904.4	0	0	133.56	-198104	10608.6	9.28	9.953
5P	4SLD	-19904.4	-19904.4	0	0	-166.56	-198104	-10517.4	9.28	9.953
5P	4SLD	-19865.2	-19865.2	0	0	133.56	-198104	10606.3	9.28	9.972
5P	4SLD	-19865.2	-19865.2	0	0	-166.56	-198104	-10515.1	9.28	9.972
5P	4SLD	-19904.4	-19904.4	-4980.81	-4980.81	0	-19904.4	55.11	-40887.7	8.209
5P	4SLD	-19904.4	-19904.4	-4527.37	-4527.37	0	-19904.4	55.11	-40887.7	9.031
5P	4SLD	-19865.2	-19865.2	-4980.81	-4980.81	0	-19865.2	55.11	-40879.5	8.207
5P	4SLD	-19865.2	-19865.2	-4527.37	-4527.37	0	-19865.2	55.11	-40879.5	9.029
5P	6SLD	-19588.8	-19588.8	0	0	136.5	-198104	10590.5	9.28	10.113
5P	6SLD	-19588.8	-19588.8	0	0	-169.5	-198104	-10499.2	9.28	10.113
5P	6SLD	-20180.9	-20180.9	0	0	136.5	-198104	10624.5	9.28	9.816
5P	6SLD	-20180.9	-20180.9	0	0	-169.5	-198104	-10533.3	9.28	9.816
5P	6SLD	-19588.8	-19588.8	-10715.6	-10715.6	0	-19588.8	55.11	-40821.4	3.810
5P	6SLD	-19588.8	-19588.8	-10715.6	-11597.9	0	-19588.8	55.11	-40821.4	3.520
5P	6SLD	-19588.8	-19588.8	1207.42	5322.53	0	-19588.8	-55.11	40821.4	7.670
5P	6SLD	-19588.8	-19588.8	1207.42	11597.9	0	-19588.8	-55.11	40821.4	3.520
5P	6SLD	-20180.9	-20180.9	-10715.6	-10715.6	0	-20180.9	55.11	-40945.7	3.821
5P	6SLD	-20180.9	-20180.9	-10715.6	-11597.9	0	-20180.9	55.11	-40945.7	3.530
5P	6SLD	-20180.9	-20180.9	1207.42	5322.53	0	-20180.9	-55.11	40945.7	7.693
5P	6SLD	-20180.9	-20180.9	1207.42	11597.9	0	-20180.9	-55.11	40945.7	3.530
5P	8SLD	-19626.9	-19626.9	0	0	28.63	-198104	10592.6	9.28	10.094
5P	8SLD	-19626.9	-19626.9	0	0	-61.63	-198104	-10501.4	9.28	10.094
5P	8SLD	-20142.8	-20142.8	0	0	28.63	-198104	10622.3	9.28	9.835
5P	8SLD	-20142.8	-20142.8	0	0	-61.63	-198104	-10531.1	9.28	9.835
5P	8SLD	-19626.9	-19626.9	-9606.33	-9606.33	0	-19626.9	55.11	-40829.4	4.250
5P	8SLD	-19626.9	-19626.9	-9606.33	-10018.3	0	-19626.9	55.11	-40829.4	4.075
5P	8SLD	-19626.9	-19626.9	98.15	3742.9	0	-198104	-55.11	40829.4	10.094
5P	8SLD	-19626.9	-19626.9	98.15	10018.3	0	-19626.9	-55.11	40829.4	4.075
5P	8SLD	-20142.8	-20142.8	-9606.33	-9606.33	0	-20142.8	55.11	-40937.7	4.262
5P	8SLD	-20142.8	-20142.8	-9606.33	-10018.3	0	-20142.8	55.11	-40937.7	4.086
5P	8SLD	-20142.8	-20142.8	98.15	3742.9	0	-198104	-55.11	40937.7	9.835
5P	8SLD	-20142.8	-20142.8	98.15	10018.3	0	-20142.8	-55.11	40937.7	4.086

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5P	10	SLD	-19749.5	-19749.5	0	0	228.67	-198104	10599.7	9.28	10.031
5P	10	SLD	-19749.5	-19749.5	0	0	-190.33	-198104	-10508.5	9.28	10.031
5P	10	SLD	-20042.8	-20042.8	0	0	228.67	-198104	10616.5	9.28	9.884
5P	10	SLD	-20042.8	-20042.8	0	0	-190.33	-198104	-10525.3	9.28	9.884
5P	10	SLD	-19749.5	-19749.5	-7744.32	-7744.32	0	-19749.5	55.11	-40855.2	5.276
5P	10	SLD	-19749.5	-19749.5	-802.63	-2488.57	0	-198104	55.11	-40855.2	10.031
5P	10	SLD	-19749.5	-19749.5	-802.63	-7379.09	0	-19749.5	55.11	-40855.2	5.537
5P	10	SLD	-20042.8	-20042.8	-7744.32	-7744.32	0	-20042.8	55.11	-40916.7	5.283
5P	10	SLD	-20042.8	-20042.8	-802.63	-2488.57	0	-198104	55.11	-40916.7	9.884
5P	10	SLD	-20042.8	-20042.8	-802.63	-7379.09	0	-20042.8	55.11	-40916.7	5.545
5P	12	SLD	-19915.8	-19915.8	0	0	169.23	-198104	10609.2	9.28	9.947
5P	12	SLD	-19915.8	-19915.8	0	0	-130.89	-198104	-10518	9.28	9.947
5P	12	SLD	-19876.6	-19876.6	0	0	169.23	-198104	10607	9.28	9.967
5P	12	SLD	-19876.6	-19876.6	0	0	-130.89	-198104	-10515.8	9.28	9.967
5P	12	SLD	-19915.8	-19915.8	-4500.19	-4500.19	0	-19915.8	55.11	-40890.1	9.086
5P	12	SLD	-19915.8	-19915.8	-4046.76	-4046.76	0	-198104	55.11	-40890.1	9.947
5P	12	SLD	-19876.6	-19876.6	-4500.19	-4500.19	0	-19876.6	55.11	-40881.8	9.084
5P	12	SLD	-19876.6	-19876.6	-4046.76	-4046.76	0	-198104	55.11	-40881.8	9.967
5P	14	SLD	-19600.1	-19600.1	0	0	172.17	-198104	10591.1	9.28	10.107
5P	14	SLD	-19600.1	-19600.1	0	0	-133.83	-198104	-10499.9	9.28	10.107
5P	14	SLD	-20192.2	-20192.2	0	0	172.17	-198104	10625.1	9.28	9.811
5P	14	SLD	-20192.2	-20192.2	0	0	-133.83	-198104	-10533.9	9.28	9.811
5P	14	SLD	-19600.1	-19600.1	-10235	-10235	0	-19600.1	55.11	-40823.8	3.989
5P	14	SLD	-19600.1	-19600.1	-10235	-10905.5	0	-19600.1	55.11	-40823.8	3.743
5P	14	SLD	-19600.1	-19600.1	1688.04	6014.95	0	-19600.1	-55.11	40823.8	6.787
5P	14	SLD	-19600.1	-19600.1	1688.04	10905.5	0	-19600.1	-55.11	40823.8	3.743
5P	14	SLD	-20192.2	-20192.2	-10235	-10235	0	-20192.2	55.11	-40948.1	4.001
5P	14	SLD	-20192.2	-20192.2	-10235	-10905.5	0	-20192.2	55.11	-40948.1	3.755
5P	14	SLD	-20192.2	-20192.2	1688.04	6014.95	0	-20192.2	-55.11	40948.1	6.808
5P	14	SLD	-20192.2	-20192.2	1688.04	10905.5	0	-20192.2	-55.11	40948.1	3.755
5P	16	SLD	-19638.2	-19638.2	0	0	64.3	-198104	10593.3	9.28	10.088
5P	16	SLD	-19638.2	-19638.2	0	0	-25.96	-198104	-10502.1	9.28	10.088
5P	16	SLD	-20154.1	-20154.1	0	0	64.3	-198104	10623	9.28	9.829
5P	16	SLD	-20154.1	-20154.1	0	0	-25.96	-198104	-10531.7	9.28	9.829
5P	16	SLD	-19638.2	-19638.2	-9125.72	-9125.72	0	-19638.2	55.11	-40831.8	4.474
5P	16	SLD	-19638.2	-19638.2	-9125.72	-9325.84	0	-19638.2	55.11	-40831.8	4.378
5P	16	SLD	-19638.2	-19638.2	578.77	4435.32	0	-19638.2	-55.11	40831.8	9.206
5P	16	SLD	-19638.2	-19638.2	578.77	9325.84	0	-19638.2	-55.11	40831.8	4.378
5P	16	SLD	-20154.1	-20154.1	-9125.72	-9125.72	0	-20154.1	55.11	-40940.1	4.486
5P	16	SLD	-20154.1	-20154.1	-9125.72	-9325.84	0	-20154.1	55.11	-40940.1	4.390
5P	16	SLD	-20154.1	-20154.1	578.77	4435.32	0	-20154.1	-55.11	40940.1	9.230
5P	16	SLD	-20154.1	-20154.1	578.77	9325.84	0	-20154.1	-55.11	40940.1	4.390
6P	17	SLU	-32781.5	-32781.5	0	0	-52.09	-132070	-9610.57	51.9	4.029
6P	17	SLU	-32781.5	-32781.5	-9972.97	-9972.97	0	-32781.5	47.92	-36989.9	3.709
6P	1	SLV	-19203.8	-19203.8	0	0	1239.78	-132070	9055.7	-52.63	6.877
6P	1	SLV	-19203.8	-19203.8	0	0	-1175.16	-132070	-8975.24	56.02	6.877
6P	1	SLV	-19737.8	-19737.8	0	0	1239.78	-132070	9083.57	-80.55	6.691
6P	1	SLV	-19737.8	-19737.8	0	0	-1175.16	-132070	-9000.57	55.82	6.691
6P	1	SLV	-19203.8	-19203.8	-10346.3	-10346.3	0	-19203.8	47.92	-34801	3.364
6P	1	SLV	-19203.8	-19203.8	-10346.3	-11456.2	0	-19203.8	47.92	-34801	3.038
6P	1	SLV	-19203.8	-19203.8	-1928.56	-2244.94	0	-132070	47.92	-34801	6.877
6P	1	SLV	-19203.8	-19203.8	-1928.56	-11456.2	0	-19203.8	47.92	-34801	3.038
6P	1	SLV	-19737.8	-19737.8	-10346.3	-10346.3	0	-19737.8	47.92	-34888.5	3.372
6P	1	SLV	-19737.8	-19737.8	-10346.3	-11456.2	0	-19737.8	47.92	-34888.5	3.045
6P	1	SLV	-19737.8	-19737.8	-1928.56	-2244.94	0	-132070	47.92	-34888.5	6.691
6P	1	SLV	-19737.8	-19737.8	-1928.56	-11456.2	0	-19737.8	47.92	-34888.5	3.045
6P	3	SLV	-19507.5	-19507.5	0	0	1046.81	-132070	9071.56	-68.5	6.770
6P	3	SLV	-19507.5	-19507.5	0	0	-982.19	-132070	-8989.65	55.9	6.770
6P	3	SLV	-19434	-19434	0	0	1046.81	-132070	9067.72	-64.65	6.796
6P	3	SLV	-19434	-19434	0	0	-982.19	-132070	-8986.16	55.93	6.796
6P	3	SLV	-19507.5	-19507.5	-6456.2	-6456.2	0	-19507.5	47.92	-34850.8	5.398
6P	3	SLV	-19507.5	-19507.5	-5818.64	-5818.64	0	-19507.5	47.92	-34850.8	5.990
6P	3	SLV	-19434	-19434	-6456.2	-6456.2	0	-19434	47.92	-34838.7	5.396
6P	3	SLV	-19434	-19434	-5818.64	-5818.64	0	-19434	47.92	-34838.7	5.987
6P	5	SLV	-18930	-18930	0	0	687.22	-132070	9041.41	-38.36	6.977
6P	5	SLV	-18930	-18930	0	0	-622.6	-132070	-8962.08	54.3	6.977
6P	5	SLV	-20011.6	-20011.6	0	0	687.22	-132070	9097.86	-94.92	6.600
6P	5	SLV	-20011.6	-20011.6	0	0	-622.6	-132070	-9013.56	55.72	6.600
6P	5	SLV	-18930	-18930	-13300	-13300	0	-18930	47.92	-34756.1	2.613
6P	5	SLV	-18930	-18930	-13300	-16225.6	0	-18930	47.92	-34756.1	2.142
6P	5	SLV	-18930	-18930	1025.18	7014.32	0	-18930	-47.92	34756.1	4.955
6P	5	SLV	-18930	-18930	1025.18	16225.6	0	-18930	-47.92	34756.1	2.142
6P	5	SLV	-20011.6	-20011.6	-13300	-13300	0	-20011.6	47.92	-34933.3	2.627
6P	5	SLV	-20011.6	-20011.6	-13300	-16225.6	0	-20011.6	47.92	-34933.3	2.153
6P	5	SLV	-20011.6	-20011.6	1025.18	7014.32	0	-20011.6	-47.92	34933.2	4.980
6P	5	SLV	-20011.6	-20011.6	1025.18	16225.6	0	-20011.6	-47.92	34933.2	2.153
6P	7	SLV	-18999	-18999	0	0	20.63	-132070	9045.01	-41.96	6.951
6P	7	SLV	-18999	-18999	0	0	43.99	-132070	9045.01	-41.96	6.951
6P	7	SLV	-19942.5	-19942.5	0	0	20.63	-132070	9094.25	-91.29	6.623

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6P	7SLV	-19942.5	-19942.5	0	0	43.99	-132070	9094.25	-91.29	6.623
6P	7SLV	-18999	-18999	-11941.7	-11941.7	0	-18999	47.92	-34767.5	2.911
6P	7SLV	-18999	-18999	-11941.7	-14007.2	0	-18999	47.92	-34767.5	2.482
6P	7SLV	-18999	-18999	-333.11	-4795.91	0	-132070	47.92	-34767.5	6.951
6P	7SLV	-18999	-18999	-333.11	-14007.2	0	-18999	47.92	-34767.5	2.482
6P	7SLV	-19942.5	-19942.5	-11941.7	-11941.7	0	-19942.5	47.92	-34922	2.924
6P	7SLV	-19942.5	-19942.5	-11941.7	-14007.2	0	-19942.5	47.92	-34922	2.493
6P	7SLV	-19942.5	-19942.5	-333.11	-4795.91	0	-132070	47.92	-34922	6.623
6P	7SLV	-19942.5	-19942.5	-333.11	-14007.2	0	-19942.5	47.92	-34922	2.493
6P	9SLV	-19224.2	-19224.2	0	0	1110.58	-132070	9056.77	-53.7	6.870
6P	9SLV	-19224.2	-19224.2	0	0	-1304.36	-132070	-8976.21	56.01	6.870
6P	9SLV	-19758.2	-19758.2	0	0	1110.58	-132070	9084.64	-81.62	6.684
6P	9SLV	-19758.2	-19758.2	0	0	-1304.36	-132070	-9001.54	55.81	6.684
6P	9SLV	-19224.2	-19224.2	-9778.16	-9778.16	0	-19224.2	47.92	-34804.4	3.559
6P	9SLV	-19224.2	-19224.2	-9778.16	-10507	0	-19224.2	47.92	-34804.4	3.312
6P	9SLV	-19224.2	-19224.2	-1360.45	-3194.11	0	-132070	47.92	-34804.4	6.870
6P	9SLV	-19224.2	-19224.2	-1360.45	-10507	0	-19224.2	47.92	-34804.4	3.312
6P	9SLV	-19758.2	-19758.2	-9778.16	-9778.16	0	-19758.2	47.92	-34891.8	3.568
6P	9SLV	-19758.2	-19758.2	-9778.16	-10507	0	-19758.2	47.92	-34891.8	3.321
6P	9SLV	-19758.2	-19758.2	-1360.45	-3194.11	0	-132070	47.92	-34891.8	6.684
6P	9SLV	-19758.2	-19758.2	-1360.45	-10507	0	-19758.2	47.92	-34891.8	3.321
6P	11SLV	-19528	-19528	0	0	917.61	-132070	9072.62	-69.57	6.763
6P	11SLV	-19528	-19528	0	0	-1111.39	-132070	-8990.62	55.9	6.763
6P	11SLV	-19454.4	-19454.4	0	0	917.61	-132070	9068.79	-65.72	6.789
6P	11SLV	-19454.4	-19454.4	0	0	-1111.39	-132070	-8987.13	55.92	6.789
6P	11SLV	-19528	-19528	-5888.09	-5888.09	0	-19528	47.92	-34854.1	5.919
6P	11SLV	-19528	-19528	-5250.53	-5250.53	0	-19528	47.92	-34854.1	6.638
6P	11SLV	-19454.4	-19454.4	-5888.09	-5888.09	0	-19454.4	47.92	-34842.1	5.917
6P	11SLV	-19454.4	-19454.4	-5250.53	-5250.53	0	-19454.4	47.92	-34842.1	6.636
6P	13SLV	-18950.4	-18950.4	0	0	558.02	-132070	9042.47	-39.42	6.969
6P	13SLV	-18950.4	-18950.4	0	0	-751.8	-132070	-8963.14	55.36	6.969
6P	13SLV	-20032	-20032	0	0	558.02	-132070	9098.92	-95.99	6.593
6P	13SLV	-20032	-20032	0	0	-751.8	-132070	-9014.52	55.71	6.593
6P	13SLV	-18950.4	-18950.4	-12731.9	-12731.9	0	-18950.4	47.92	-34759.5	2.730
6P	13SLV	-18950.4	-18950.4	-12731.9	-15276.4	0	-18950.4	47.92	-34759.5	2.275
6P	13SLV	-18950.4	-18950.4	1593.29	7963.48	0	-18950.4	-47.92	34759.5	4.365
6P	13SLV	-18950.4	-18950.4	1593.29	15276.4	0	-18950.4	-47.92	34759.5	2.275
6P	13SLV	-20032	-20032	-12731.9	-12731.9	0	-20032	47.92	-34936.6	2.744
6P	13SLV	-20032	-20032	-12731.9	-15276.4	0	-20032	47.92	-34936.6	2.287
6P	13SLV	-20032	-20032	1593.29	7963.48	0	-20032	-47.92	34936.6	4.387
6P	13SLV	-20032	-20032	1593.29	15276.4	0	-20032	-47.92	34936.6	2.287
6P	15SLV	-19019.5	-19019.5	0	0	-108.57	-132070	-8966.49	56.08	6.944
6P	15SLV	-19019.5	-19019.5	0	0	-85.21	-132070	-8966.49	56.08	6.944
6P	15SLV	-19962.9	-19962.9	0	0	-108.57	-132070	-9011.25	55.73	6.616
6P	15SLV	-19962.9	-19962.9	0	0	-85.21	-132070	-9011.25	55.73	6.616
6P	15SLV	-19019.5	-19019.5	-11373.6	-11373.6	0	-19019.5	47.92	-34770.8	3.057
6P	15SLV	-19019.5	-19019.5	-11373.6	-13058	0	-19019.5	47.92	-34770.8	2.663
6P	15SLV	-19019.5	-19019.5	235	5745.07	0	-19019.5	-47.92	34770.8	6.052
6P	15SLV	-19019.5	-19019.5	235	13058	0	-19019.5	-47.92	34770.8	2.663
6P	15SLV	-19962.9	-19962.9	-11373.6	-11373.6	0	-19962.9	47.92	-34925.3	3.071
6P	15SLV	-19962.9	-19962.9	-11373.6	-13058	0	-19962.9	47.92	-34925.3	2.675
6P	15SLV	-19962.9	-19962.9	235	5745.07	0	-19962.9	-47.92	34925.3	6.079
6P	15SLV	-19962.9	-19962.9	235	13058	0	-19962.9	-47.92	34925.3	2.675
6P	2SLD	-19328.7	-19328.7	0	0	659.13	-198104	10575.5	9.28	10.249
6P	2SLD	-19328.7	-19328.7	0	0	-651.88	-198104	-10484.3	9.28	10.249
6P	2SLD	-19621.9	-19621.9	0	0	659.13	-198104	10592.4	9.28	10.096
6P	2SLD	-19621.9	-19621.9	0	0	-651.88	-198104	-10501.1	9.28	10.096
6P	2SLD	-19328.7	-19328.7	-8344.31	-8344.31	0	-19328.7	55.11	-40766.8	4.886
6P	2SLD	-19328.7	-19328.7	-3678.25	-3678.25	0	-198104	55.11	-40766.8	10.249
6P	2SLD	-19328.7	-19328.7	-3678.25	-8190.83	0	-19328.7	55.11	-40766.8	4.977
6P	2SLD	-19621.9	-19621.9	-8344.31	-8344.31	0	-19621.9	55.11	-40828.4	4.893
6P	2SLD	-19621.9	-19621.9	-3678.25	-3678.25	0	-198104	55.11	-40828.4	10.096
6P	2SLD	-19621.9	-19621.9	-3678.25	-8190.83	0	-19621.9	55.11	-40828.4	4.985
6P	4SLD	-19494.9	-19494.9	0	0	551.74	-198104	10585.1	9.28	10.162
6P	4SLD	-19494.9	-19494.9	0	0	-544.49	-198104	-10493.8	9.28	10.162
6P	4SLD	-19455.7	-19455.7	0	0	551.74	-198104	10582.8	9.28	10.182
6P	4SLD	-19455.7	-19455.7	0	0	-544.49	-198104	-10491.6	9.28	10.182
6P	4SLD	-19494.9	-19494.9	-6156.45	-6156.45	0	-19494.9	55.11	-40801.7	6.627
6P	4SLD	-19494.9	-19494.9	-5866.11	-5866.11	0	-19494.9	55.11	-40801.7	6.955
6P	4SLD	-19455.7	-19455.7	-6156.45	-6156.45	0	-19455.7	55.11	-40793.5	6.626
6P	4SLD	-19455.7	-19455.7	-5866.11	-5866.11	0	-19455.7	55.11	-40793.5	6.954
6P	6SLD	-19179.2	-19179.2	0	0	363.14	-198104	10565.8	9.28	10.329
6P	6SLD	-19179.2	-19179.2	0	0	-355.89	-198104	-10474.6	9.28	10.329
6P	6SLD	-19771.4	-19771.4	0	0	363.14	-198104	10600.9	9.28	10.020
6P	6SLD	-19771.4	-19771.4	0	0	-355.89	-198104	-10509.7	9.28	10.020
6P	6SLD	-19179.2	-19179.2	-10029.4	-10029.4	0	-19179.2	55.11	-40735.4	4.062
6P	6SLD	-19179.2	-19179.2	-10029.4	-10911.7	0	-19179.2	55.11	-40735.4	3.733
6P	6SLD	-19179.2	-19179.2	-1993.12	-2121.89	0	-198104	55.11	-40735.4	10.329
6P	6SLD	-19179.2	-19179.2	-1993.12	-10911.7	0	-19179.2	55.11	-40735.4	3.733

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6P	6SLD	-19771.4	-19771.4	-10029.4	-10029.4	0	-19771.4	55.11	-40859.8	4.074
6P	6SLD	-19771.4	-19771.4	-10029.4	-10911.7	0	-19771.4	55.11	-40859.8	3.745
6P	6SLD	-19771.4	-19771.4	-1993.12	-2121.89	0	-198104	55.11	-40859.8	10.020
6P	6SLD	-19771.4	-19771.4	-1993.12	-10911.7	0	-19771.4	55.11	-40859.8	3.745
6P	8SLD	-19217.4	-19217.4	0	0	2.06	-198104	10568.9	9.28	10.309
6P	8SLD	-19217.4	-19217.4	0	0	5.19	-198104	10568.9	9.28	10.309
6P	8SLD	-19733.3	-19733.3	0	0	2.06	-198104	10598.8	9.28	10.039
6P	8SLD	-19733.3	-19733.3	0	0	5.19	-198104	10598.8	9.28	10.039
6P	8SLD	-19217.4	-19217.4	-9285.98	-9285.98	0	-19217.4	55.11	-40743.4	4.388
6P	8SLD	-19217.4	-19217.4	-9285.98	-9697.87	0	-19217.4	55.11	-40743.4	4.201
6P	8SLD	-19217.4	-19217.4	-2736.58	-2736.58	0	-198104	55.11	-40743.4	10.309
6P	8SLD	-19217.4	-19217.4	-2736.58	-9697.87	0	-19217.4	55.11	-40743.4	4.201
6P	8SLD	-19733.3	-19733.3	-9285.98	-9285.98	0	-19733.3	55.11	-40851.8	4.399
6P	8SLD	-19733.3	-19733.3	-9285.98	-9697.87	0	-19733.3	55.11	-40851.8	4.212
6P	8SLD	-19733.3	-19733.3	-2736.58	-2736.58	0	-198104	55.11	-40851.8	10.039
6P	8SLD	-19733.3	-19733.3	-2736.58	-9697.87	0	-19733.3	55.11	-40851.8	4.212
6P	10SLD	-19340	-19340	0	0	587.29	-198104	10576.2	9.28	10.243
6P	10SLD	-19340	-19340	0	0	-723.71	-198104	-10484.9	9.28	10.243
6P	10SLD	-19633.3	-19633.3	0	0	587.29	-198104	10593	9.28	10.090
6P	10SLD	-19633.3	-19633.3	0	0	-723.71	-198104	-10501.8	9.28	10.090
6P	10SLD	-19340	-19340	-8028.47	-8028.47	0	-19340	55.11	-40769.2	5.078
6P	10SLD	-19340	-19340	-3362.41	-3362.41	0	-198104	55.11	-40769.2	10.243
6P	10SLD	-19340	-19340	-3362.41	-7663.15	0	-19340	55.11	-40769.2	5.320
6P	10SLD	-19633.3	-19633.3	-8028.47	-8028.47	0	-19633.3	55.11	-40830.8	5.086
6P	10SLD	-19633.3	-19633.3	-3362.41	-3362.41	0	-198104	55.11	-40830.8	10.090
6P	10SLD	-19633.3	-19633.3	-3362.41	-7663.15	0	-19633.3	55.11	-40830.8	5.328
6P	12SLD	-19506.2	-19506.2	0	0	479.91	-198104	10585.7	9.28	10.156
6P	12SLD	-19506.2	-19506.2	0	0	-616.32	-198104	-10494.5	9.28	10.156
6P	12SLD	-19467.1	-19467.1	0	0	479.91	-198104	10583.5	9.28	10.176
6P	12SLD	-19467.1	-19467.1	0	0	-616.32	-198104	-10492.2	9.28	10.176
6P	12SLD	-19506.2	-19506.2	-5840.62	-5840.62	0	-19506.2	55.11	-40804.1	6.986
6P	12SLD	-19506.2	-19506.2	-5550.27	-5550.27	0	-19506.2	55.11	-40804.1	7.352
6P	12SLD	-19467.1	-19467.1	-5840.62	-5840.62	0	-19467.1	55.11	-40795.9	6.985
6P	12SLD	-19467.1	-19467.1	-5550.27	-5550.27	0	-19467.1	55.11	-40795.9	7.350
6P	14SLD	-19190.6	-19190.6	0	0	291.31	-198104	10566.7	9.28	10.323
6P	14SLD	-19190.6	-19190.6	0	0	-427.72	-198104	-10475.5	9.28	10.323
6P	14SLD	-19782.7	-19782.7	0	0	291.31	-198104	10601.6	9.28	10.014
6P	14SLD	-19782.7	-19782.7	0	0	-427.72	-198104	-10510.4	9.28	10.014
6P	14SLD	-19190.6	-19190.6	-9713.6	-9713.6	0	-19190.6	55.11	-40737.8	4.194
6P	14SLD	-19190.6	-19190.6	-9713.6	-10384	0	-19190.6	55.11	-40737.8	3.923
6P	14SLD	-19190.6	-19190.6	-1677.28	-2649.57	0	-198104	55.11	-40737.8	10.323
6P	14SLD	-19190.6	-19190.6	-1677.28	-10384	0	-19190.6	55.11	-40737.8	3.923
6P	14SLD	-19782.7	-19782.7	-9713.6	-9713.6	0	-19782.7	55.11	-40862.1	4.207
6P	14SLD	-19782.7	-19782.7	-9713.6	-10384	0	-19782.7	55.11	-40862.1	3.935
6P	14SLD	-19782.7	-19782.7	-1677.28	-2649.57	0	-198104	55.11	-40862.1	10.014
6P	14SLD	-19782.7	-19782.7	-1677.28	-10384	0	-19782.7	55.11	-40862.1	3.935
6P	16SLD	-19228.7	-19228.7	0	0	-69.77	-198104	-10478.6	9.28	10.303
6P	16SLD	-19228.7	-19228.7	0	0	-66.64	-198104	-10478.6	9.28	10.303
6P	16SLD	-19744.6	-19744.6	0	0	-69.77	-198104	-10508.2	9.28	10.033
6P	16SLD	-19744.6	-19744.6	0	0	-66.64	-198104	-10508.2	9.28	10.033
6P	16SLD	-19228.7	-19228.7	-8970.14	-8970.14	0	-19228.7	55.11	-40745.8	4.542
6P	16SLD	-19228.7	-19228.7	-8970.14	-9170.19	0	-19228.7	55.11	-40745.8	4.443
6P	16SLD	-19228.7	-19228.7	-2420.75	-2420.75	0	-198104	55.11	-40745.8	10.303
6P	16SLD	-19228.7	-19228.7	-2420.75	-9170.19	0	-19228.7	55.11	-40745.8	4.443
6P	16SLD	-19744.6	-19744.6	-8970.14	-8970.14	0	-19744.6	55.11	-40854.1	4.554
6P	16SLD	-19744.6	-19744.6	-8970.14	-9170.19	0	-19744.6	55.11	-40854.1	4.455
6P	16SLD	-19744.6	-19744.6	-2420.75	-2420.75	0	-198104	55.11	-40854.1	10.033
6P	16SLD	-19744.6	-19744.6	-2420.75	-9170.19	0	-19744.6	55.11	-40854.1	4.455
7P	17SLU	-32401.2	-32401.2	0	0	-90.73	-132070	-9592.89	52.01	4.076
7P	17SLU	-32401.2	-32401.2	-11538.3	-11538.3	0	-32401.2	47.92	-36929.8	3.201
7P	1SLV	-18911.2	-18911.2	0	0	2419.84	-18911.2	9040.43	-37.39	3.736
7P	1SLV	-18911.2	-18911.2	0	0	-2265.18	-18911.2	-8961.1	53.33	3.956
7P	1SLV	-19445.2	-19445.2	0	0	2419.84	-19445.2	9068.31	-65.24	3.747
7P	1SLV	-19445.2	-19445.2	0	0	-2265.18	-19445.2	-8986.7	55.93	3.967
7P	1SLV	-18911.2	-18911.2	-9729.96	-9729.96	0	-18911.2	47.92	-34753.1	3.572
7P	1SLV	-18911.2	-18911.2	-9729.96	-10839.6	0	-18911.2	47.92	-34753.1	3.206
7P	1SLV	-18911.2	-18911.2	-4247.06	-4247.06	0	-132070	47.92	-34753.1	6.984
7P	1SLV	-18911.2	-18911.2	-4247.06	-10839.6	0	-18911.2	47.92	-34753.1	3.206
7P	1SLV	-19445.2	-19445.2	-9729.96	-9729.96	0	-19445.2	47.92	-34840.6	3.581
7P	1SLV	-19445.2	-19445.2	-9729.96	-10839.6	0	-19445.2	47.92	-34840.6	3.214
7P	1SLV	-19445.2	-19445.2	-4247.06	-4247.06	0	-132070	47.92	-34840.6	6.792
7P	1SLV	-19445.2	-19445.2	-4247.06	-10839.6	0	-19445.2	47.92	-34840.6	3.214
7P	3SLV	-19215	-19215	0	0	2016.68	-19215	9056.29	-53.22	4.491
7P	3SLV	-19215	-19215	0	0	-1862.01	-19215	-8975.77	56.01	4.820
7P	3SLV	-19141.5	-19141.5	0	0	2016.68	-19141.5	9052.45	-49.38	4.489
7P	3SLV	-19141.5	-19141.5	0	0	-1862.01	-19141.5	-8972.28	56.04	4.819
7P	3SLV	-19215	-19215	-7182.14	-7182.14	0	-19215	47.92	-34802.9	4.846
7P	3SLV	-19215	-19215	-6794.88	-6794.88	0	-19215	47.92	-34802.9	5.122
7P	3SLV	-19141.5	-19141.5	-7182.14	-7182.14	0	-19141.5	47.92	-34790.8	4.844

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7P	3SLV	-19141.5	-19141.5	-6794.88	-6794.88	0	-19141.5	47.92	-34790.8	5.120
7P	5SLV	-18637.4	-18637.4	0	0	1391.55	-18637.4	9026.13	-23.15	6.486
7P	5SLV	-18637.4	-18637.4	0	0	-1236.89	-132070	-8946.8	39.13	7.086
7P	5SLV	-19719	-19719	0	0	1391.55	-19719	9082.59	-79.57	6.527
7P	5SLV	-19719	-19719	0	0	-1236.89	-132070	-8999.68	55.82	6.698
7P	5SLV	-18637.4	-18637.4	-11675.1	-11675.1	0	-18637.4	47.92	-34708.2	2.973
7P	5SLV	-18637.4	-18637.4	-11675.1	-14600.2	0	-18637.4	47.92	-34708.2	2.377
7P	5SLV	-18637.4	-18637.4	-2301.89	-3686.99	0	-132070	47.92	-34708.2	7.086
7P	5SLV	-18637.4	-18637.4	-2301.89	-14600.2	0	-18637.4	47.92	-34708.2	2.377
7P	5SLV	-19719	-19719	-11675.1	-11675.1	0	-19719	47.92	-34885.4	2.988
7P	5SLV	-19719	-19719	-11675.1	-14600.2	0	-19719	47.92	-34885.4	2.389
7P	5SLV	-19719	-19719	-2301.89	-3686.99	0	-132070	47.92	-34885.4	6.698
7P	5SLV	-19719	-19719	-2301.89	-14600.2	0	-19719	47.92	-34885.4	2.389
7P	7SLV	-18706.5	-18706.5	0	0	107	-132070	9029.74	-26.74	7.060
7P	7SLV	-18706.5	-18706.5	0	0	47.67	-132070	9029.74	-26.74	7.060
7P	7SLV	-19650	-19650	0	0	107	-132070	9078.99	-75.95	6.721
7P	7SLV	-19650	-19650	0	0	47.67	-132070	9078.99	-75.95	6.721
7P	7SLV	-18706.5	-18706.5	-10794.6	-10794.6	0	-18706.5	47.92	-34719.5	3.216
7P	7SLV	-18706.5	-18706.5	-10794.6	-12859.7	0	-18706.5	47.92	-34719.5	2.700
7P	7SLV	-18706.5	-18706.5	-3182.41	-3182.41	0	-132070	47.92	-34719.5	7.060
7P	7SLV	-18706.5	-18706.5	-3182.41	-12859.7	0	-18706.5	47.92	-34719.5	2.700
7P	7SLV	-19650	-19650	-10794.6	-10794.6	0	-19650	47.92	-34874.1	3.231
7P	7SLV	-19650	-19650	-10794.6	-12859.7	0	-19650	47.92	-34874.1	2.712
7P	7SLV	-19650	-19650	-3182.41	-3182.41	0	-132070	47.92	-34874.1	6.721
7P	7SLV	-19650	-19650	-3182.41	-12859.7	0	-19650	47.92	-34874.1	2.712
7P	9SLV	-18931.7	-18931.7	0	0	2152.58	-18931.7	9041.5	-38.45	4.200
7P	9SLV	-18931.7	-18931.7	0	0	-2532.44	-18931.7	-8962.16	54.39	3.539
7P	9SLV	-19465.7	-19465.7	0	0	2152.58	-19465.7	9069.37	-66.31	4.213
7P	9SLV	-19465.7	-19465.7	0	0	-2532.44	-19465.7	-8987.66	55.92	3.549
7P	9SLV	-18931.7	-18931.7	-9373.44	-9373.44	0	-18931.7	47.92	-34756.4	3.708
7P	9SLV	-18931.7	-18931.7	-9373.44	-10102.1	0	-18931.7	47.92	-34756.4	3.441
7P	9SLV	-18931.7	-18931.7	-3890.54	-3890.54	0	-132070	47.92	-34756.4	6.976
7P	9SLV	-18931.7	-18931.7	-3890.54	-10102.1	0	-18931.7	47.92	-34756.4	3.441
7P	9SLV	-19465.7	-19465.7	-9373.44	-9373.44	0	-19465.7	47.92	-34843.9	3.717
7P	9SLV	-19465.7	-19465.7	-9373.44	-10102.1	0	-19465.7	47.92	-34843.9	3.449
7P	9SLV	-19465.7	-19465.7	-3890.54	-3890.54	0	-132070	47.92	-34843.9	6.785
7P	9SLV	-19465.7	-19465.7	-3890.54	-10102.1	0	-19465.7	47.92	-34843.9	3.449
7P	11SLV	-19235.4	-19235.4	0	0	1749.41	-19235.4	9057.36	-54.28	5.177
7P	11SLV	-19235.4	-19235.4	0	0	-2129.28	-19235.4	-8976.74	56	4.216
7P	11SLV	-19161.9	-19161.9	0	0	1749.41	-19161.9	9053.52	-50.45	5.175
7P	11SLV	-19161.9	-19161.9	0	0	-2129.28	-19161.9	-8973.25	56.03	4.214
7P	11SLV	-19235.4	-19235.4	-6825.63	-6825.63	0	-19235.4	47.92	-34806.2	5.099
7P	11SLV	-19235.4	-19235.4	-6438.36	-6438.36	0	-19235.4	47.92	-34806.2	5.406
7P	11SLV	-19161.9	-19161.9	-6825.63	-6825.63	0	-19161.9	47.92	-34794.2	5.098
7P	11SLV	-19161.9	-19161.9	-6438.36	-6438.36	0	-19161.9	47.92	-34794.2	5.404
7P	13SLV	-18657.9	-18657.9	0	0	1124.29	-132070	9027.2	-24.21	7.079
7P	13SLV	-18657.9	-18657.9	0	0	-1504.15	-18657.9	-8947.87	40.19	5.949
7P	13SLV	-19739.5	-19739.5	0	0	1124.29	-132070	9083.66	-80.64	6.691
7P	13SLV	-19739.5	-19739.5	0	0	-1504.15	-19739.5	-9000.65	55.82	5.984
7P	13SLV	-18657.9	-18657.9	-11318.6	-11318.6	0	-18657.9	47.92	-34711.5	3.067
7P	13SLV	-18657.9	-18657.9	-11318.6	-13862.8	0	-18657.9	47.92	-34711.5	2.504
7P	13SLV	-18657.9	-18657.9	-1945.37	-4424.47	0	-132070	47.92	-34711.5	7.079
7P	13SLV	-18657.9	-18657.9	-1945.37	-13862.8	0	-18657.9	47.92	-34711.5	2.504
7P	13SLV	-19739.5	-19739.5	-11318.6	-11318.6	0	-19739.5	47.92	-34888.7	3.082
7P	13SLV	-19739.5	-19739.5	-11318.6	-13862.8	0	-19739.5	47.92	-34888.7	2.517
7P	13SLV	-19739.5	-19739.5	-1945.37	-4424.47	0	-132070	47.92	-34888.7	6.691
7P	13SLV	-19739.5	-19739.5	-1945.37	-13862.8	0	-19739.5	47.92	-34888.7	2.517
7P	15SLV	-18726.9	-18726.9	0	0	-160.26	-132070	-8951.47	43.77	7.052
7P	15SLV	-18726.9	-18726.9	0	0	-219.6	-132070	-8951.47	43.77	7.052
7P	15SLV	-19670.4	-19670.4	0	0	-160.26	-132070	-8997.38	55.84	6.714
7P	15SLV	-19670.4	-19670.4	0	0	-219.6	-132070	-8997.38	55.84	6.714
7P	15SLV	-18726.9	-18726.9	-10438.1	-10438.1	0	-18726.9	47.92	-34722.8	3.327
7P	15SLV	-18726.9	-18726.9	-10438.1	-12122.2	0	-18726.9	47.92	-34722.8	2.864
7P	15SLV	-18726.9	-18726.9	-2825.9	-2825.9	0	-132070	47.92	-34722.8	7.052
7P	15SLV	-18726.9	-18726.9	-2825.9	-12122.2	0	-18726.9	47.92	-34722.8	2.864
7P	15SLV	-19670.4	-19670.4	-10438.1	-10438.1	0	-19670.4	47.92	-34877.4	3.341
7P	15SLV	-19670.4	-19670.4	-10438.1	-12122.2	0	-19670.4	47.92	-34877.4	2.877
7P	15SLV	-19670.4	-19670.4	-2825.9	-2825.9	0	-132070	47.92	-34877.4	6.714
7P	15SLV	-19670.4	-19670.4	-2825.9	-12122.2	0	-19670.4	47.92	-34877.4	2.877
7P	2SLD	-19036.1	-19036.1	0	0	1290.1	-19036.1	10555.7	9.28	8.182
7P	2SLD	-19036.1	-19036.1	0	0	-1254.12	-19036.1	-10464.5	9.28	8.344
7P	2SLD	-19329.4	-19329.4	0	0	1290.1	-19329.4	10575.6	9.28	8.197
7P	2SLD	-19329.4	-19329.4	0	0	-1254.12	-19329.4	-10484.3	9.28	8.360
7P	2SLD	-19036.1	-19036.1	-8429.75	-8429.75	0	-19036.1	55.11	-40705.3	4.829
7P	2SLD	-19036.1	-19036.1	-5388.95	-5388.95	0	-19036.1	55.11	-40705.3	7.553
7P	2SLD	-19036.1	-19036.1	-5388.95	-8276.09	0	-19036.1	55.11	-40705.3	4.918
7P	2SLD	-19329.4	-19329.4	-8429.75	-8429.75	0	-19329.4	55.11	-40766.9	4.836
7P	2SLD	-19329.4	-19329.4	-5388.95	-5388.95	0	-19329.4	55.11	-40766.9	7.565
7P	2SLD	-19329.4	-19329.4	-5388.95	-8276.09	0	-19329.4	55.11	-40766.9	4.926

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7P	4SLD	-19202.3	-19202.3	0	0	1065.5	-19202.3	10567.7	9.28	9.918
7P	4SLD	-19202.3	-19202.3	0	0	-1029.52	-19202.3	-10476.5	9.28	10.176
7P	4SLD	-19163.2	-19163.2	0	0	1065.5	-19163.2	10564.5	9.28	9.915
7P	4SLD	-19163.2	-19163.2	0	0	-1029.52	-19163.2	-10473.3	9.28	10.173
7P	4SLD	-19202.3	-19202.3	-6996.31	-6996.31	0	-19202.3	55.11	-40740.2	5.823
7P	4SLD	-19202.3	-19202.3	-6822.39	-6822.39	0	-19202.3	55.11	-40740.2	5.972
7P	4SLD	-19163.2	-19163.2	-6996.31	-6996.31	0	-19163.2	55.11	-40732	5.822
7P	4SLD	-19163.2	-19163.2	-6822.39	-6822.39	0	-19163.2	55.11	-40732	5.970
7P	6SLD	-18886.7	-18886.7	0	0	740.27	-198104	10547.1	9.28	10.489
7P	6SLD	-18886.7	-18886.7	0	0	-704.29	-198104	-10455.9	9.28	10.489
7P	6SLD	-19478.8	-19478.8	0	0	740.27	-198104	10584.2	9.28	10.170
7P	6SLD	-19478.8	-19478.8	0	0	-704.29	-198104	-10492.9	9.28	10.170
7P	6SLD	-18886.7	-18886.7	-9539.52	-9539.52	0	-18886.7	55.11	-40673.9	4.264
7P	6SLD	-18886.7	-18886.7	-9539.52	-10421.5	0	-18886.7	55.11	-40673.9	3.903
7P	6SLD	-18886.7	-18886.7	-4279.19	-4279.19	0	-18886.7	55.11	-40673.9	9.505
7P	6SLD	-18886.7	-18886.7	-4279.19	-10421.5	0	-18886.7	55.11	-40673.9	3.903
7P	6SLD	-19478.8	-19478.8	-9539.52	-9539.52	0	-19478.8	55.11	-40798.3	4.277
7P	6SLD	-19478.8	-19478.8	-9539.52	-10421.5	0	-19478.8	55.11	-40798.3	3.915
7P	6SLD	-19478.8	-19478.8	-4279.19	-4279.19	0	-19478.8	55.11	-40798.3	9.534
7P	6SLD	-19478.8	-19478.8	-4279.19	-10421.5	0	-19478.8	55.11	-40798.3	3.915
7P	8SLD	-18924.8	-18924.8	0	0	44.39	-198104	10549.3	9.28	10.468
7P	8SLD	-18924.8	-18924.8	0	0	-8.4	-198104	-10458.1	9.28	10.468
7P	8SLD	-19440.7	-19440.7	0	0	44.39	-198104	10582	9.28	10.190
7P	8SLD	-19440.7	-19440.7	0	0	-8.4	-198104	-10490.7	9.28	10.190
7P	8SLD	-18924.8	-18924.8	-9057.31	-9057.31	0	-18924.8	55.11	-40681.9	4.492
7P	8SLD	-18924.8	-18924.8	-9057.31	-9469.04	0	-18924.8	55.11	-40681.9	4.296
7P	8SLD	-18924.8	-18924.8	-4761.39	-4761.39	0	-18924.8	55.11	-40681.9	8.544
7P	8SLD	-18924.8	-18924.8	-4761.39	-9469.04	0	-18924.8	55.11	-40681.9	4.296
7P	8SLD	-19440.7	-19440.7	-9057.31	-9057.31	0	-19440.7	55.11	-40790.3	4.504
7P	8SLD	-19440.7	-19440.7	-9057.31	-9469.04	0	-19440.7	55.11	-40790.3	4.308
7P	8SLD	-19440.7	-19440.7	-4761.39	-4761.39	0	-19440.7	55.11	-40790.3	8.567
7P	8SLD	-19440.7	-19440.7	-4761.39	-9469.04	0	-19440.7	55.11	-40790.3	4.308
7P	10SLD	-19047.5	-19047.5	0	0	1141.52	-19047.5	10556.4	9.28	9.248
7P	10SLD	-19047.5	-19047.5	0	0	-1402.7	-19047.5	-10465.1	9.28	7.461
7P	10SLD	-19340.8	-19340.8	0	0	1141.52	-19340.8	10576.2	9.28	9.265
7P	10SLD	-19340.8	-19340.8	0	0	-1402.7	-19340.8	-10485	9.28	7.475
7P	10SLD	-19047.5	-19047.5	-8231.55	-8231.55	0	-19047.5	55.11	-40707.7	4.945
7P	10SLD	-19047.5	-19047.5	-5190.75	-5190.75	0	-19047.5	55.11	-40707.7	7.842
7P	10SLD	-19047.5	-19047.5	-5190.75	-7866.1	0	-19047.5	55.11	-40707.7	5.175
7P	10SLD	-19340.8	-19340.8	-8231.55	-8231.55	0	-19340.8	55.11	-40769.3	4.953
7P	10SLD	-19340.8	-19340.8	-5190.75	-5190.75	0	-19340.8	55.11	-40769.3	7.854
7P	10SLD	-19340.8	-19340.8	-5190.75	-7866.1	0	-19340.8	55.11	-40769.3	5.183
7P	12SLD	-19213.7	-19213.7	0	0	916.92	-198104	10568.6	9.28	10.311
7P	12SLD	-19213.7	-19213.7	0	0	-1178.1	-19213.7	-10477.4	9.28	8.893
7P	12SLD	-19174.6	-19174.6	0	0	916.92	-198104	10565.5	9.28	10.332
7P	12SLD	-19174.6	-19174.6	0	0	-1178.1	-19174.6	-10474.2	9.28	8.891
7P	12SLD	-19213.7	-19213.7	-6798.11	-6798.11	0	-19213.7	55.11	-40742.6	5.993
7P	12SLD	-19213.7	-19213.7	-6624.19	-6624.19	0	-19213.7	55.11	-40742.6	6.151
7P	12SLD	-19174.6	-19174.6	-6798.11	-6798.11	0	-19174.6	55.11	-40734.4	5.992
7P	12SLD	-19174.6	-19174.6	-6624.19	-6624.19	0	-19174.6	55.11	-40734.4	6.149
7P	14SLD	-18898.1	-18898.1	0	0	591.69	-198104	10547.8	9.28	10.483
7P	14SLD	-18898.1	-18898.1	0	0	-852.87	-198104	-10456.5	9.28	10.483
7P	14SLD	-19490.2	-19490.2	0	0	591.69	-198104	10584.8	9.28	10.164
7P	14SLD	-19490.2	-19490.2	0	0	-852.87	-198104	-10493.6	9.28	10.164
7P	14SLD	-18898.1	-18898.1	-9341.31	-9341.31	0	-18898.1	55.11	-40676.3	4.354
7P	14SLD	-18898.1	-18898.1	-9341.31	-10011.5	0	-18898.1	55.11	-40676.3	4.063
7P	14SLD	-18898.1	-18898.1	-4080.98	-4080.98	0	-18898.1	55.11	-40676.3	9.967
7P	14SLD	-18898.1	-18898.1	-4080.98	-10011.5	0	-18898.1	55.11	-40676.3	4.063
7P	14SLD	-19490.2	-19490.2	-9341.31	-9341.31	0	-19490.2	55.11	-40800.7	4.368
7P	14SLD	-19490.2	-19490.2	-9341.31	-10011.5	0	-19490.2	55.11	-40800.7	4.075
7P	14SLD	-19490.2	-19490.2	-4080.98	-4080.98	0	-19490.2	55.11	-40800.7	9.998
7P	14SLD	-19490.2	-19490.2	-4080.98	-10011.5	0	-19490.2	55.11	-40800.7	4.075
7P	16SLD	-18936.2	-18936.2	0	0	-104.2	-198104	-10458.7	9.28	10.462
7P	16SLD	-18936.2	-18936.2	0	0	-156.99	-198104	-10458.7	9.28	10.462
7P	16SLD	-19452.1	-19452.1	0	0	-104.2	-198104	-10491.4	9.28	10.184
7P	16SLD	-19452.1	-19452.1	0	0	-156.99	-198104	-10491.4	9.28	10.184
7P	16SLD	-18936.2	-18936.2	-8859.11	-8859.11	0	-18936.2	55.11	-40684.3	4.592
7P	16SLD	-18936.2	-18936.2	-8859.11	-9059.04	0	-18936.2	55.11	-40684.3	4.491
7P	16SLD	-18936.2	-18936.2	-4563.19	-4563.19	0	-18936.2	55.11	-40684.3	8.916
7P	16SLD	-18936.2	-18936.2	-4563.19	-9059.04	0	-18936.2	55.11	-40684.3	4.491
7P	16SLD	-19452.1	-19452.1	-8859.11	-8859.11	0	-19452.1	55.11	-40792.7	4.605
7P	16SLD	-19452.1	-19452.1	-8859.11	-9059.04	0	-19452.1	55.11	-40792.7	4.503
7P	16SLD	-19452.1	-19452.1	-4563.19	-4563.19	0	-19452.1	55.11	-40792.7	8.940
7P	16SLD	-19452.1	-19452.1	-4563.19	-9059.04	0	-19452.1	55.11	-40792.7	4.503
8P	17SLU	-32021	-32021	0	0	-129.41	-132070	-9575.21	52.13	4.124
8P	17SLU	-32021	-32021	-13103.5	-13103.5	0	-32021	47.92	-36869.7	2.814
8P	1SLV	-18618.8	-18618.8	0	0	3600.28	-18618.8	9025.16	-22.18	2.507
8P	1SLV	-18618.8	-18618.8	0	0	-3355.38	-18618.8	-8945.82	38.16	2.666
8P	1SLV	-19152.8	-19152.8	0	0	3600.28	-19152.8	9053.04	-49.97	2.515

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8P	1SLV	-19152.8	-19152.8	0	0	-3355.38	-19152.8	-8972.82	56.03	2.674
8P	1SLV	-18618.8	-18618.8	-9114.46	-9114.46	0	-18618.8	47.92	-34705.1	3.808
8P	1SLV	-18618.8	-18618.8	-9114.46	-10223	0	-18618.8	47.92	-34705.1	3.395
8P	1SLV	-18618.8	-18618.8	-6564.54	-6564.54	0	-18618.8	47.92	-34705.1	5.287
8P	1SLV	-18618.8	-18618.8	-6564.54	-10223	0	-18618.8	47.92	-34705.1	3.395
8P	1SLV	-19152.8	-19152.8	-9114.46	-9114.46	0	-19152.8	47.92	-34792.7	3.817
8P	1SLV	-19152.8	-19152.8	-9114.46	-10223	0	-19152.8	47.92	-34792.7	3.403
8P	1SLV	-19152.8	-19152.8	-6564.54	-6564.54	0	-19152.8	47.92	-34792.7	5.300
8P	1SLV	-19152.8	-19152.8	-6564.54	-10223	0	-19152.8	47.92	-34792.7	3.403
8P	3SLV	-18922.5	-18922.5	0	0	2986.38	-18922.5	9041.02	-37.97	3.027
8P	3SLV	-18922.5	-18922.5	0	0	-2741.48	-18922.5	-8961.69	53.92	3.269
8P	3SLV	-18849	-18849	0	0	2986.38	-18849	9037.18	-34.15	3.026
8P	3SLV	-18849	-18849	0	0	-2741.48	-18849	-8957.85	50.1	3.268
8P	3SLV	-18922.5	-18922.5	-7908.22	-7908.22	0	-18922.5	47.92	-34754.9	4.395
8P	3SLV	-18922.5	-18922.5	-7770.78	-7770.78	0	-18922.5	47.92	-34754.9	4.473
8P	3SLV	-18849	-18849	-7908.22	-7908.22	0	-18849	47.92	-34742.9	4.393
8P	3SLV	-18849	-18849	-7770.78	-7770.78	0	-18849	47.92	-34742.9	4.471
8P	5SLV	-18344.9	-18344.9	0	0	2096.88	-18344.9	9010.85	-7.97	4.297
8P	5SLV	-18344.9	-18344.9	0	0	-1851.98	-18344.9	-8931.52	24	4.823
8P	5SLV	-19426.6	-19426.6	0	0	2096.88	-19426.6	9067.33	-64.27	4.324
8P	5SLV	-19426.6	-19426.6	0	0	-1851.98	-19426.6	-8985.81	55.93	4.852
8P	5SLV	-18344.9	-18344.9	-10051.5	-10051.5	0	-18344.9	47.92	-34660.2	3.448
8P	5SLV	-18344.9	-18344.9	-10051.5	-12975	0	-18344.9	47.92	-34660.2	2.671
8P	5SLV	-18344.9	-18344.9	-5627.54	-5627.54	0	-18344.9	47.92	-34660.2	6.159
8P	5SLV	-18344.9	-18344.9	-5627.54	-12975	0	-18344.9	47.92	-34660.2	2.671
8P	5SLV	-19426.6	-19426.6	-10051.5	-10051.5	0	-19426.6	47.92	-34837.5	3.466
8P	5SLV	-19426.6	-19426.6	-10051.5	-12975	0	-19426.6	47.92	-34837.5	2.685
8P	5SLV	-19426.6	-19426.6	-5627.54	-5627.54	0	-19426.6	47.92	-34837.5	6.191
8P	5SLV	-19426.6	-19426.6	-5627.54	-12975	0	-19426.6	47.92	-34837.5	2.685
8P	7SLV	-18414	-18414	0	0	194.35	-132070	9014.46	-11.55	7.172
8P	7SLV	-18414	-18414	0	0	50.55	-132070	9014.46	-11.55	7.172
8P	7SLV	-19357.5	-19357.5	0	0	194.35	-132070	9063.73	-60.66	6.823
8P	7SLV	-19357.5	-19357.5	0	0	50.55	-132070	9063.73	-60.66	6.823
8P	7SLV	-18414	-18414	-9648.36	-9648.36	0	-18414	47.92	-34671.5	3.594
8P	7SLV	-18414	-18414	-9648.36	-11712.3	0	-18414	47.92	-34671.5	2.960
8P	7SLV	-18414	-18414	-6030.65	-6030.65	0	-18414	47.92	-34671.5	5.749
8P	7SLV	-18414	-18414	-6030.65	-11712.3	0	-18414	47.92	-34671.5	2.960
8P	7SLV	-19357.5	-19357.5	-9648.36	-9648.36	0	-19357.5	47.92	-34826.2	3.610
8P	7SLV	-19357.5	-19357.5	-9648.36	-11712.3	0	-19357.5	47.92	-34826.2	2.973
8P	7SLV	-19357.5	-19357.5	-6030.65	-6030.65	0	-19357.5	47.92	-34826.2	5.775
8P	7SLV	-19357.5	-19357.5	-6030.65	-11712.3	0	-19357.5	47.92	-34826.2	2.973
8P	9SLV	-18639.2	-18639.2	0	0	3194.74	-18639.2	9026.22	-23.24	2.825
8P	9SLV	-18639.2	-18639.2	0	0	-3760.92	-18639.2	-8946.89	39.22	2.379
8P	9SLV	-19173.2	-19173.2	0	0	3194.74	-19173.2	9054.11	-51.04	2.834
8P	9SLV	-19173.2	-19173.2	0	0	-3760.92	-19173.2	-8973.79	56.03	2.386
8P	9SLV	-18639.2	-18639.2	-8969.65	-8969.65	0	-18639.2	47.92	-34708.4	3.870
8P	9SLV	-18639.2	-18639.2	-8969.65	-9697.22	0	-18639.2	47.92	-34708.4	3.579
8P	9SLV	-18639.2	-18639.2	-6419.72	-6419.72	0	-18639.2	47.92	-34708.4	5.407
8P	9SLV	-18639.2	-18639.2	-6419.72	-9697.22	0	-18639.2	47.92	-34708.4	3.579
8P	9SLV	-19173.2	-19173.2	-8969.65	-8969.65	0	-19173.2	47.92	-34796	3.879
8P	9SLV	-19173.2	-19173.2	-8969.65	-9697.22	0	-19173.2	47.92	-34796	3.588
8P	9SLV	-19173.2	-19173.2	-6419.72	-6419.72	0	-19173.2	47.92	-34796	5.420
8P	9SLV	-19173.2	-19173.2	-6419.72	-9697.22	0	-19173.2	47.92	-34796	3.588
8P	11SLV	-18943	-18943	0	0	2580.84	-18943	9042.09	-39.04	3.504
8P	11SLV	-18943	-18943	0	0	-3147.02	-18943	-8962.75	54.98	2.848
8P	11SLV	-18869.4	-18869.4	0	0	2580.84	-18869.4	9038.25	-35.21	3.502
8P	11SLV	-18869.4	-18869.4	0	0	-3147.02	-18869.4	-8958.91	51.16	2.847
8P	11SLV	-18943	-18943	-7763.41	-7763.41	0	-18943	47.92	-34758.3	4.477
8P	11SLV	-18943	-18943	-7625.97	-7625.97	0	-18943	47.92	-34758.3	4.558
8P	11SLV	-18869.4	-18869.4	-7763.41	-7763.41	0	-18869.4	47.92	-34746.2	4.476
8P	11SLV	-18869.4	-18869.4	-7625.97	-7625.97	0	-18869.4	47.92	-34746.2	4.556
8P	13SLV	-18365.4	-18365.4	0	0	1691.34	-18365.4	9011.92	-9.03	5.328
8P	13SLV	-18365.4	-18365.4	0	0	-2257.52	-18365.4	-8932.59	25.06	3.957
8P	13SLV	-19447	-19447	0	0	1691.34	-19447	9068.4	-65.33	5.362
8P	13SLV	-19447	-19447	0	0	-2257.52	-19447	-8986.78	55.93	3.981
8P	13SLV	-18365.4	-18365.4	-9906.65	-9906.65	0	-18365.4	47.92	-34663.5	3.499
8P	13SLV	-18365.4	-18365.4	-9906.65	-12449.2	0	-18365.4	47.92	-34663.5	2.784
8P	13SLV	-18365.4	-18365.4	-5482.73	-5482.73	0	-18365.4	47.92	-34663.5	6.322
8P	13SLV	-18365.4	-18365.4	-5482.73	-12449.2	0	-18365.4	47.92	-34663.5	2.784
8P	13SLV	-19447	-19447	-9906.65	-9906.65	0	-19447	47.92	-34840.9	3.517
8P	13SLV	-19447	-19447	-9906.65	-12449.2	0	-19447	47.92	-34840.9	2.799
8P	13SLV	-19447	-19447	-5482.73	-5482.73	0	-19447	47.92	-34840.9	6.355
8P	13SLV	-19447	-19447	-5482.73	-12449.2	0	-19447	47.92	-34840.9	2.799
8P	15SLV	-18434.5	-18434.5	0	0	-211.19	-132070	-8936.2	28.63	7.164
8P	15SLV	-18434.5	-18434.5	0	0	-354.99	-132070	-8936.2	28.63	7.164
8P	15SLV	-19377.9	-19377.9	0	0	-211.19	-132070	-8983.5	55.95	6.815
8P	15SLV	-19377.9	-19377.9	0	0	-354.99	-132070	-8983.5	55.95	6.815
8P	15SLV	-18434.5	-18434.5	-9503.54	-9503.54	0	-18434.5	47.92	-34674.8	3.649
8P	15SLV	-18434.5	-18434.5	-9503.54	-11186.5	0	-18434.5	47.92	-34674.8	3.100

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8P	15	SLV	-18434.5	-18434.5	-5885.83	-5885.83	0	-18434.5	47.92	-34674.8	5.891
8P	15	SLV	-18434.5	-18434.5	-5885.83	-11186.5	0	-18434.5	47.92	-34674.8	3.100
8P	15	SLV	-19377.9	-19377.9	-9503.54	-9503.54	0	-19377.9	47.92	-34829.6	3.665
8P	15	SLV	-19377.9	-19377.9	-9503.54	-11186.5	0	-19377.9	47.92	-34829.6	3.114
8P	15	SLV	-19377.9	-19377.9	-5885.83	-5885.83	0	-19377.9	47.92	-34829.6	5.918
8P	15	SLV	-19377.9	-19377.9	-5885.83	-11186.5	0	-19377.9	47.92	-34829.6	3.114
8T	17	SLU	-31640.8	-31640.8	0	0	-168.09	-132070	-9557.52	52.24	4.174
8T	17	SLU	-31640.8	-31640.8	-14668.7	-14668.7	0	-31640.8	47.92	-36809.6	2.509
8T	1	SLV	-18326.3	-18326.3	0	0	4780.67	-18326.3	9009.88	-7	1.885
8T	1	SLV	-18326.3	-18326.3	0	0	-4445.86	-18326.3	-8930.54	23.03	2.009
8T	1	SLV	-18860.3	-18860.3	0	0	4780.67	-18860.3	9037.77	-34.73	1.890
8T	1	SLV	-18860.3	-18860.3	0	0	-4445.86	-18860.3	-8958.44	50.68	2.015
8T	1	SLV	-18326.3	-18326.3	-8900.87	-8900.87	0	-18326.3	47.92	-34657.1	3.894
8T	1	SLV	-18326.3	-18326.3	-8900.87	-9606.86	0	-18326.3	47.92	-34657.1	3.608
8T	1	SLV	-18326.3	-18326.3	-8480.13	-8480.13	0	-18326.3	47.92	-34657.1	4.087
8T	1	SLV	-18326.3	-18326.3	-8480.13	-9606.86	0	-18326.3	47.92	-34657.1	3.608
8T	1	SLV	-18860.3	-18860.3	-8900.87	-8900.87	0	-18860.3	47.92	-34744.7	3.904
8T	1	SLV	-18860.3	-18860.3	-8900.87	-9606.86	0	-18860.3	47.92	-34744.7	3.617
8T	1	SLV	-18860.3	-18860.3	-8480.13	-8480.13	0	-18860.3	47.92	-34744.7	4.097
8T	1	SLV	-18860.3	-18860.3	-8480.13	-9606.86	0	-18860.3	47.92	-34744.7	3.617
8T	3	SLV	-18630	-18630	0	0	3955.91	-18630	9025.74	-22.76	2.282
8T	3	SLV	-18630	-18630	0	0	-3621.1	-18630	-8946.41	38.75	2.471
8T	3	SLV	-18556.5	-18556.5	0	0	3955.91	-18556.5	9021.9	-18.94	2.281
8T	3	SLV	-18556.5	-18556.5	0	0	-3621.1	-18556.5	-8942.57	34.94	2.470
8T	3	SLV	-18630	-18630	-8747.38	-8747.38	0	-18630	47.92	-34706.9	3.968
8T	3	SLV	-18630	-18630	-8633.62	-8633.62	0	-18630	47.92	-34706.9	4.020
8T	3	SLV	-18556.5	-18556.5	-8747.38	-8747.38	0	-18556.5	47.92	-34694.9	3.966
8T	3	SLV	-18556.5	-18556.5	-8633.62	-8633.62	0	-18556.5	47.92	-34694.9	4.019
8T	5	SLV	-18052.5	-18052.5	0	0	2802.27	-18052.5	8995.57	7.17	3.210
8T	5	SLV	-18052.5	-18052.5	0	0	-2467.46	-18052.5	-8916.24	8.9	3.614
8T	5	SLV	-19134.1	-19134.1	0	0	2802.27	-19134.1	9052.06	-48.99	3.230
8T	5	SLV	-19134.1	-19134.1	0	0	-2467.46	-19134.1	-8971.93	56.04	3.636
8T	5	SLV	-18052.5	-18052.5	-8986.41	-8986.41	0	-18052.5	47.92	-34612.1	3.852
8T	5	SLV	-18052.5	-18052.5	-8986.41	-11350.4	0	-18052.5	47.92	-34612.1	3.049
8T	5	SLV	-18052.5	-18052.5	-8394.59	-8394.59	0	-18052.5	47.92	-34612.1	4.123
8T	5	SLV	-18052.5	-18052.5	-8394.59	-11350.4	0	-18052.5	47.92	-34612.1	3.049
8T	5	SLV	-19134.1	-19134.1	-8986.41	-8986.41	0	-19134.1	47.92	-34789.6	3.871
8T	5	SLV	-19134.1	-19134.1	-8986.41	-11350.4	0	-19134.1	47.92	-34789.6	3.065
8T	5	SLV	-19134.1	-19134.1	-8394.59	-8394.59	0	-19134.1	47.92	-34789.6	4.144
8T	5	SLV	-19134.1	-19134.1	-8394.59	-11350.4	0	-19134.1	47.92	-34789.6	3.065
8T	7	SLV	-18121.5	-18121.5	0	0	281.74	-132070	8999.18	3.59	7.288
8T	7	SLV	-18121.5	-18121.5	0	0	53.07	-132070	8999.18	3.59	7.288
8T	7	SLV	-19065	-19065	0	0	281.74	-132070	9048.46	-45.39	6.927
8T	7	SLV	-19065	-19065	0	0	53.07	-132070	9048.46	-45.39	6.927
8T	7	SLV	-18121.5	-18121.5	-8906.24	-8906.24	0	-18121.5	47.92	-34623.5	3.888
8T	7	SLV	-18121.5	-18121.5	-8906.24	-10565.4	0	-18121.5	47.92	-34623.5	3.277
8T	7	SLV	-18121.5	-18121.5	-8474.77	-8474.77	0	-18121.5	47.92	-34623.5	4.085
8T	7	SLV	-18121.5	-18121.5	-8474.77	-10565.4	0	-18121.5	47.92	-34623.5	3.277
8T	7	SLV	-19065	-19065	-8906.24	-8906.24	0	-19065	47.92	-34778.3	3.905
8T	7	SLV	-19065	-19065	-8906.24	-10565.4	0	-19065	47.92	-34778.3	3.292
8T	7	SLV	-19065	-19065	-8474.77	-8474.77	0	-19065	47.92	-34778.3	4.104
8T	7	SLV	-19065	-19065	-8474.77	-10565.4	0	-19065	47.92	-34778.3	3.292
8T	9	SLV	-18346.7	-18346.7	0	0	4237.18	-18346.7	9010.94	-8.06	2.127
8T	9	SLV	-18346.7	-18346.7	0	0	-4989.35	-18346.7	-8931.61	24.09	1.790
8T	9	SLV	-18880.7	-18880.7	0	0	4237.18	-18880.7	9038.83	-35.8	2.133
8T	9	SLV	-18880.7	-18880.7	0	0	-4989.35	-18880.7	-8959.5	51.74	1.796
8T	9	SLV	-18346.7	-18346.7	-8967.68	-8967.68	0	-18346.7	47.92	-34660.4	3.865
8T	9	SLV	-18346.7	-18346.7	-8967.68	-9292.68	0	-18346.7	47.92	-34660.4	3.730
8T	9	SLV	-18346.7	-18346.7	-8546.94	-8546.94	0	-18346.7	47.92	-34660.4	4.055
8T	9	SLV	-18346.7	-18346.7	-8546.94	-9292.68	0	-18346.7	47.92	-34660.4	3.730
8T	9	SLV	-18880.7	-18880.7	-8967.68	-8967.68	0	-18880.7	47.92	-34748.1	3.875
8T	9	SLV	-18880.7	-18880.7	-8967.68	-9292.68	0	-18880.7	47.92	-34748.1	3.739
8T	9	SLV	-18880.7	-18880.7	-8546.94	-8546.94	0	-18880.7	47.92	-34748.1	4.066
8T	9	SLV	-18880.7	-18880.7	-8546.94	-9292.68	0	-18880.7	47.92	-34748.1	3.739
8T	11	SLV	-18650.5	-18650.5	0	0	3412.42	-18650.5	9026.81	-23.82	2.645
8T	11	SLV	-18650.5	-18650.5	0	0	-4164.59	-18650.5	-8947.48	39.81	2.148
8T	11	SLV	-18576.9	-18576.9	0	0	3412.42	-18576.9	9022.97	-20.01	2.644
8T	11	SLV	-18576.9	-18576.9	0	0	-4164.59	-18576.9	-8943.64	36	2.148
8T	11	SLV	-18650.5	-18650.5	-8814.18	-8814.18	0	-18650.5	47.92	-34710.3	3.938
8T	11	SLV	-18650.5	-18650.5	-8700.43	-8700.43	0	-18650.5	47.92	-34710.3	3.989
8T	11	SLV	-18576.9	-18576.9	-8814.18	-8814.18	0	-18576.9	47.92	-34698.2	3.937
8T	11	SLV	-18576.9	-18576.9	-8700.43	-8700.43	0	-18576.9	47.92	-34698.2	3.988
8T	13	SLV	-18072.9	-18072.9	0	0	2258.78	-18072.9	8996.64	6.11	3.983
8T	13	SLV	-18072.9	-18072.9	0	0	-3010.95	-18072.9	-8917.31	9.96	2.962
8T	13	SLV	-19154.5	-19154.5	0	0	2258.78	-19154.5	9053.13	-50.06	4.008
8T	13	SLV	-19154.5	-19154.5	0	0	-3010.95	-19154.5	-8972.9	56.03	2.980
8T	13	SLV	-18072.9	-18072.9	-9053.21	-9053.21	0	-18072.9	47.92	-34615.5	3.824
8T	13	SLV	-18072.9	-18072.9	-9053.21	-11036.2	0	-18072.9	47.92	-34615.5	3.137
8T	13	SLV	-18072.9	-18072.9	-8461.4	-8461.4	0	-18072.9	47.92	-34615.5	4.091

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8	T	13	SLV	-18072.9	-18072.9	-8461.4	-11036.2	0	-18072.9	47.92	-34615.5	3.137
8	T	13	SLV	-19154.5	-19154.5	-9053.21	-9053.21	0	-19154.5	47.92	-34792.9	3.843
8	T	13	SLV	-19154.5	-19154.5	-9053.21	-11036.2	0	-19154.5	47.92	-34792.9	3.153
8	T	13	SLV	-19154.5	-19154.5	-8461.4	-8461.4	0	-19154.5	47.92	-34792.9	4.112
8	T	13	SLV	-19154.5	-19154.5	-8461.4	-11036.2	0	-19154.5	47.92	-34792.9	3.153
8	T	15	SLV	-18142	-18142	0	0	-261.75	-132070	-8920.92	13.52	7.280
8	T	15	SLV	-18142	-18142	0	0	-490.42	-132070	-8920.92	13.52	7.280
8	T	15	SLV	-19085.4	-19085.4	0	0	-261.75	-132070	-8969.62	56.06	6.920
8	T	15	SLV	-19085.4	-19085.4	0	0	-490.42	-132070	-8969.62	56.06	6.920
8	T	15	SLV	-18142	-18142	-8973.04	-8973.04	0	-18142	47.92	-34626.8	3.859
8	T	15	SLV	-18142	-18142	-8973.04	-10251.2	0	-18142	47.92	-34626.8	3.378
8	T	15	SLV	-18142	-18142	-8541.57	-8541.57	0	-18142	47.92	-34626.8	4.054
8	T	15	SLV	-18142	-18142	-8541.57	-10251.2	0	-18142	47.92	-34626.8	3.378
8	T	15	SLV	-19085.4	-19085.4	-8973.04	-8973.04	0	-19085.4	47.92	-34781.6	3.876
8	T	15	SLV	-19085.4	-19085.4	-8973.04	-10251.2	0	-19085.4	47.92	-34781.6	3.393
8	T	15	SLV	-19085.4	-19085.4	-8541.57	-8541.57	0	-19085.4	47.92	-34781.6	4.072
8	T	15	SLV	-19085.4	-19085.4	-8541.57	-10251.2	0	-19085.4	47.92	-34781.6	3.393
8	P	2	SLD	-18743.7	-18743.7	0	0	1921.28	-18743.7	10538.9	9.28	5.485
8	P	2	SLD	-18743.7	-18743.7	0	0	-1856.46	-18743.7	-10447.6	9.28	5.628
8	P	2	SLD	-19036.9	-19036.9	0	0	1921.28	-19036.9	10555.8	9.28	5.494
8	P	2	SLD	-19036.9	-19036.9	0	0	-1856.46	-19036.9	-10464.5	9.28	5.637
8	P	2	SLD	-18743.7	-18743.7	-8515.54	-8515.54	0	-18743.7	55.11	-40643.8	4.773
8	P	2	SLD	-18743.7	-18743.7	-7099.15	-7099.15	0	-18743.7	55.11	-40643.8	5.725
8	P	2	SLD	-18743.7	-18743.7	-7099.15	-8361.4	0	-18743.7	55.11	-40643.8	4.861
8	P	2	SLD	-19036.9	-19036.9	-8515.54	-8515.54	0	-19036.9	55.11	-40705.5	4.780
8	P	2	SLD	-19036.9	-19036.9	-7099.15	-7099.15	0	-19036.9	55.11	-40705.5	5.734
8	P	2	SLD	-19036.9	-19036.9	-7099.15	-8361.4	0	-19036.9	55.11	-40705.5	4.868
8	P	4	SLD	-18909.9	-18909.9	0	0	1579.18	-18909.9	10548.5	9.28	6.680
8	P	4	SLD	-18909.9	-18909.9	0	0	-1514.36	-18909.9	-10457.2	9.28	6.905
8	P	4	SLD	-18870.7	-18870.7	0	0	1579.18	-18870.7	10546.2	9.28	6.678
8	P	4	SLD	-18870.7	-18870.7	0	0	-1514.36	-18870.7	-10455	9.28	6.904
8	P	4	SLD	-18909.9	-18909.9	-7836.27	-7836.27	0	-18909.9	55.11	-40678.8	5.191
8	P	4	SLD	-18909.9	-18909.9	-7778.42	-7778.42	0	-18909.9	55.11	-40678.8	5.230
8	P	4	SLD	-18870.7	-18870.7	-7836.27	-7836.27	0	-18870.7	55.11	-40670.6	5.190
8	P	4	SLD	-18870.7	-18870.7	-7778.42	-7778.42	0	-18870.7	55.11	-40670.6	5.229
8	P	6	SLD	-18594.2	-18594.2	0	0	1117.92	-18594.2	10530.3	9.28	9.420
8	P	6	SLD	-18594.2	-18594.2	0	0	-1053.1	-18594.2	-10439	9.28	9.913
8	P	6	SLD	-19186.4	-19186.4	0	0	1117.92	-19186.4	10566.4	9.28	9.452
8	P	6	SLD	-19186.4	-19186.4	0	0	-1053.1	-19186.4	-10475.2	9.28	9.947
8	P	6	SLD	-18594.2	-18594.2	-9050.04	-9050.04	0	-18594.2	55.11	-40612.4	4.488
8	P	6	SLD	-18594.2	-18594.2	-9050.04	-9931.46	0	-18594.2	55.11	-40612.4	4.089
8	P	6	SLD	-18594.2	-18594.2	-6564.66	-6564.66	0	-18594.2	55.11	-40612.4	6.187
8	P	6	SLD	-18594.2	-18594.2	-6564.66	-9931.46	0	-18594.2	55.11	-40612.4	4.089
8	P	6	SLD	-19186.4	-19186.4	-9050.04	-9050.04	0	-19186.4	55.11	-40736.9	4.501
8	P	6	SLD	-19186.4	-19186.4	-9050.04	-9931.46	0	-19186.4	55.11	-40736.9	4.102
8	P	6	SLD	-19186.4	-19186.4	-6564.66	-6564.66	0	-19186.4	55.11	-40736.9	6.205
8	P	6	SLD	-19186.4	-19186.4	-6564.66	-9931.46	0	-19186.4	55.11	-40736.9	4.102
8	P	8	SLD	-18632.3	-18632.3	0	0	87.23	-198104	10532.5	9.28	10.632
8	P	8	SLD	-18632.3	-18632.3	0	0	-22.41	-198104	-10441.2	9.28	10.632
8	P	8	SLD	-19148.3	-19148.3	0	0	87.23	-198104	10563.3	9.28	10.346
8	P	8	SLD	-19148.3	-19148.3	0	0	-22.41	-198104	-10472.1	9.28	10.346
8	P	8	SLD	-18632.3	-18632.3	-8828.9	-8828.9	0	-18632.3	55.11	-40620.4	4.601
8	P	8	SLD	-18632.3	-18632.3	-8828.9	-9240.24	0	-18632.3	55.11	-40620.4	4.396
8	P	8	SLD	-18632.3	-18632.3	-6785.8	-6785.8	0	-18632.3	55.11	-40620.4	5.986
8	P	8	SLD	-18632.3	-18632.3	-6785.8	-9240.24	0	-18632.3	55.11	-40620.4	4.396
8	P	8	SLD	-19148.3	-19148.3	-8828.9	-8828.9	0	-19148.3	55.11	-40728.9	4.613
8	P	8	SLD	-19148.3	-19148.3	-8828.9	-9240.24	0	-19148.3	55.11	-40728.9	4.408
8	P	8	SLD	-19148.3	-19148.3	-6785.8	-6785.8	0	-19148.3	55.11	-40728.9	6.002
8	P	8	SLD	-19148.3	-19148.3	-6785.8	-9240.24	0	-19148.3	55.11	-40728.9	4.408
8	P	10	SLD	-18755	-18755	0	0	1695.82	-18755	10539.5	9.28	6.215
8	P	10	SLD	-18755	-18755	0	0	-2081.92	-18755	-10448.3	9.28	5.019
8	P	10	SLD	-19048.3	-19048.3	0	0	1695.82	-19048.3	10556.4	9.28	6.225
8	P	10	SLD	-19048.3	-19048.3	0	0	-2081.92	-19048.3	-10465.2	9.28	5.027
8	P	10	SLD	-18755	-18755	-8435.04	-8435.04	0	-18755	55.11	-40646.2	4.819
8	P	10	SLD	-18755	-18755	-7018.64	-7018.64	0	-18755	55.11	-40646.2	5.791
8	P	10	SLD	-18755	-18755	-7018.64	-8069.09	0	-18755	55.11	-40646.2	5.037
8	P	10	SLD	-19048.3	-19048.3	-8435.04	-8435.04	0	-19048.3	55.11	-40707.9	4.826
8	P	10	SLD	-19048.3	-19048.3	-7018.64	-7018.64	0	-19048.3	55.11	-40707.9	5.800
8	P	10	SLD	-19048.3	-19048.3	-7018.64	-8069.09	0	-19048.3	55.11	-40707.9	5.045
8	P	12	SLD	-18921.2	-18921.2	0	0	1353.72	-18921.2	10549.1	9.28	7.793
8	P	12	SLD	-18921.2	-18921.2	0	0	-1739.82	-18921.2	-10457.9	9.28	6.011
8	P	12	SLD	-18882.1	-18882.1	0	0	1353.72	-18882.1	10546.9	9.28	7.791
8	P	12	SLD	-18882.1	-18882.1	0	0	-1739.82	-18882.1	-10455.6	9.28	6.010
8	P	12	SLD	-18921.2	-18921.2	-7755.76	-7755.76	0	-18921.2	55.11	-40681.2	5.245
8	P	12	SLD	-18921.2	-18921.2	-7697.92	-7697.92	0	-18921.2	55.11	-40681.2	5.285
8	P	12	SLD	-18882.1	-18882.1	-7755.76	-7755.76	0	-18882.1	55.11	-40672.9	5.244
8	P	12	SLD	-18882.1	-18882.1	-7697.92	-7697.92	0	-18882.1	55.11	-40672.9	5.284
8	P	14	SLD	-18605.6	-18605.6	0	0	892.46	-198104	10530.9	9.28	10.648
8	P	14	SLD	-18605.6	-18605.6	0	0	-1278.56	-18605.6	-10439.7	9.28	8.165

Relazione di calcolo

8P	14	SLD	-19197.7	-19197.7	0	0	892.46	-198104	10567.3	9.28	10.319
8P	14	SLD	-19197.7	-19197.7	0	0	-1278.56	-19197.7	-10476.1	9.28	8.194
8P	14	SLD	-18605.6	-18605.6	-8969.53	-8969.53	0	-18605.6	55.11	-40614.8	4.528
8P	14	SLD	-18605.6	-18605.6	-8969.53	-9639.15	0	-18605.6	55.11	-40614.8	4.214
8P	14	SLD	-18605.6	-18605.6	-6484.15	-6484.15	0	-18605.6	55.11	-40614.8	6.264
8P	14	SLD	-18605.6	-18605.6	-6484.15	-9639.15	0	-18605.6	55.11	-40614.8	4.214
8P	14	SLD	-19197.7	-19197.7	-8969.53	-8969.53	0	-19197.7	55.11	-40739.3	4.542
8P	14	SLD	-19197.7	-19197.7	-8969.53	-9639.15	0	-19197.7	55.11	-40739.3	4.226
8P	14	SLD	-19197.7	-19197.7	-6484.15	-6484.15	0	-19197.7	55.11	-40739.3	6.283
8P	14	SLD	-19197.7	-19197.7	-6484.15	-9639.15	0	-19197.7	55.11	-40739.3	4.226
8P	16	SLD	-18643.7	-18643.7	0	0	-138.23	-198104	-10441.9	9.28	10.626
8P	16	SLD	-18643.7	-18643.7	0	0	-247.87	-198104	-10441.9	9.28	10.626
8P	16	SLD	-19159.6	-19159.6	0	0	-138.23	-198104	-10473	9.28	10.340
8P	16	SLD	-19159.6	-19159.6	0	0	-247.87	-198104	-10473	9.28	10.340
8P	16	SLD	-18643.7	-18643.7	-8748.39	-8748.39	0	-18643.7	55.11	-40622.8	4.643
8P	16	SLD	-18643.7	-18643.7	-8748.39	-8947.94	0	-18643.7	55.11	-40622.8	4.540
8P	16	SLD	-18643.7	-18643.7	-6705.29	-6705.29	0	-18643.7	55.11	-40622.8	6.058
8P	16	SLD	-18643.7	-18643.7	-6705.29	-8947.94	0	-18643.7	55.11	-40622.8	4.540
8P	16	SLD	-19159.6	-19159.6	-8748.39	-8748.39	0	-19159.6	55.11	-40731.3	4.656
8P	16	SLD	-19159.6	-19159.6	-8748.39	-8947.94	0	-19159.6	55.11	-40731.3	4.552
8P	16	SLD	-19159.6	-19159.6	-6705.29	-6705.29	0	-19159.6	55.11	-40731.3	6.074
8P	16	SLD	-19159.6	-19159.6	-6705.29	-8947.94	0	-19159.6	55.11	-40731.3	4.552
8T	2	SLD	-18451.2	-18451.2	0	0	2552.42	-18451.2	10522.1	9.28	4.122
8T	2	SLD	-18451.2	-18451.2	0	0	-2458.95	-18451.2	-10430.8	9.28	4.242
8T	2	SLD	-18744.4	-18744.4	0	0	2552.42	-18744.4	10538.9	9.28	4.129
8T	2	SLD	-18744.4	-18744.4	0	0	-2458.95	-18744.4	-10447.7	9.28	4.249
8T	2	SLD	-18451.2	-18451.2	-8818.09	-8818.09	0	-18451.2	55.11	-40582.4	4.602
8T	2	SLD	-18451.2	-18451.2	-8592.58	-8592.58	0	-18451.2	55.11	-40582.4	4.723
8T	2	SLD	-18744.4	-18744.4	-8818.09	-8818.09	0	-18744.4	55.11	-40644	4.609
8T	2	SLD	-18744.4	-18744.4	-8592.58	-8592.58	0	-18744.4	55.11	-40644	4.730
8T	4	SLD	-18617.4	-18617.4	0	0	2092.76	-18617.4	10531.6	9.28	5.032
8T	4	SLD	-18617.4	-18617.4	0	0	-1999.29	-18617.4	-10440.4	9.28	5.222
8T	4	SLD	-18578.2	-18578.2	0	0	2092.76	-18578.2	10529.4	9.28	5.031
8T	4	SLD	-18578.2	-18578.2	0	0	-1999.29	-18578.2	-10438.1	9.28	5.221
8T	4	SLD	-18617.4	-18617.4	-8736.23	-8736.23	0	-18617.4	55.11	-40617.3	4.649
8T	4	SLD	-18617.4	-18617.4	-8674.44	-8674.44	0	-18617.4	55.11	-40617.3	4.682
8T	4	SLD	-18578.2	-18578.2	-8736.23	-8736.23	0	-18578.2	55.11	-40609.1	4.648
8T	4	SLD	-18578.2	-18578.2	-8674.44	-8674.44	0	-18578.2	55.11	-40609.1	4.681
8T	6	SLD	-18301.7	-18301.7	0	0	1495.59	-18301.7	10513.5	9.28	7.030
8T	6	SLD	-18301.7	-18301.7	0	0	-1402.12	-18301.7	-10422.2	9.28	7.433
8T	6	SLD	-18893.9	-18893.9	0	0	1495.59	-18893.9	10547.5	9.28	7.052
8T	6	SLD	-18893.9	-18893.9	0	0	-1402.12	-18893.9	-10456.3	9.28	7.457
8T	6	SLD	-18301.7	-18301.7	-8863.33	-8863.33	0	-18301.7	55.11	-40550.9	4.575
8T	6	SLD	-18301.7	-18301.7	-8863.33	-9441.62	0	-18301.7	55.11	-40550.9	4.295
8T	6	SLD	-18301.7	-18301.7	-8547.34	-8547.34	0	-18301.7	55.11	-40550.9	4.744
8T	6	SLD	-18301.7	-18301.7	-8547.34	-9441.62	0	-18301.7	55.11	-40550.9	4.295
8T	6	SLD	-18893.9	-18893.9	-8863.33	-8863.33	0	-18893.9	55.11	-40675.4	4.589
8T	6	SLD	-18893.9	-18893.9	-8863.33	-9441.62	0	-18893.9	55.11	-40675.4	4.308
8T	6	SLD	-18893.9	-18893.9	-8547.34	-8547.34	0	-18893.9	55.11	-40675.4	4.759
8T	6	SLD	-18893.9	-18893.9	-8547.34	-9441.62	0	-18893.9	55.11	-40675.4	4.308
8T	8	SLD	-18339.8	-18339.8	0	0	130.07	-198104	10515.7	9.28	10.802
8T	8	SLD	-18339.8	-18339.8	0	0	-36.61	-198104	-10424.4	9.28	10.802
8T	8	SLD	-18855.7	-18855.7	0	0	130.07	-198104	10545.3	9.28	10.506
8T	8	SLD	-18855.7	-18855.7	0	0	-36.61	-198104	-10454.1	9.28	10.506
8T	8	SLD	-18339.8	-18339.8	-8820.23	-8820.23	0	-18339.8	55.11	-40558.9	4.598
8T	8	SLD	-18339.8	-18339.8	-8820.23	-9011.63	0	-18339.8	55.11	-40558.9	4.501
8T	8	SLD	-18339.8	-18339.8	-8590.44	-8590.44	0	-18339.8	55.11	-40558.9	4.721
8T	8	SLD	-18339.8	-18339.8	-8590.44	-9011.63	0	-18339.8	55.11	-40558.9	4.501
8T	8	SLD	-18855.7	-18855.7	-8820.23	-8820.23	0	-18855.7	55.11	-40667.4	4.611
8T	8	SLD	-18855.7	-18855.7	-8820.23	-9011.63	0	-18855.7	55.11	-40667.4	4.513
8T	8	SLD	-18855.7	-18855.7	-8590.44	-8590.44	0	-18855.7	55.11	-40667.4	4.734
8T	8	SLD	-18855.7	-18855.7	-8590.44	-9011.63	0	-18855.7	55.11	-40667.4	4.513
8T	10	SLD	-18462.5	-18462.5	0	0	2250.27	-18462.5	10522.7	9.28	4.676
8T	10	SLD	-18462.5	-18462.5	0	0	-2761.1	-18462.5	-10431.5	9.28	3.778
8T	10	SLD	-18755.8	-18755.8	0	0	2250.27	-18755.8	10539.6	9.28	4.684
8T	10	SLD	-18755.8	-18755.8	0	0	-2761.1	-18755.8	-10448.3	9.28	3.784
8T	10	SLD	-18462.5	-18462.5	-8855.23	-8855.23	0	-18462.5	55.11	-40584.7	4.583
8T	10	SLD	-18462.5	-18462.5	-8629.72	-8629.72	0	-18462.5	55.11	-40584.7	4.703
8T	10	SLD	-18755.8	-18755.8	-8855.23	-8855.23	0	-18755.8	55.11	-40646.4	4.590
8T	10	SLD	-18755.8	-18755.8	-8629.72	-8629.72	0	-18755.8	55.11	-40646.4	4.710
8T	12	SLD	-18628.7	-18628.7	0	0	1790.61	-18628.7	10532.3	9.28	5.882
8T	12	SLD	-18628.7	-18628.7	0	0	-2301.44	-18628.7	-10441	9.28	4.537
8T	12	SLD	-18589.6	-18589.6	0	0	1790.61	-18589.6	10530	9.28	5.881
8T	12	SLD	-18589.6	-18589.6	0	0	-2301.44	-18589.6	-10438.8	9.28	4.536
8T	12	SLD	-18628.7	-18628.7	-8773.37	-8773.37	0	-18628.7	55.11	-40619.7	4.630
8T	12	SLD	-18628.7	-18628.7	-8711.58	-8711.58	0	-18628.7	55.11	-40619.7	4.663
8T	12	SLD	-18589.6	-18589.6	-8773.37	-8773.37	0	-18589.6	55.11	-40611.5	4.629
8T	12	SLD	-18589.6	-18589.6	-8711.58	-8711.58	0	-18589.6	55.11	-40611.5	4.662
8T	14	SLD	-18313.1	-18313.1	0	0	1193.44	-18313.1	10514.1	9.28	8.810

Relazione di calcolo

8T	14	SLD	-18313.1	-18313.1	0	0	-1704.27	-18313.1	-10422.9	9.28	6.116
8T	14	SLD	-18905.2	-18905.2	0	0	1193.44	-18905.2	10548.2	9.28	8.838
8T	14	SLD	-18905.2	-18905.2	0	0	-1704.27	-18905.2	-10456.9	9.28	6.136
8T	14	SLD	-18313.1	-18313.1	-8900.46	-8900.46	0	-18313.1	55.11	-40553.3	4.556
8T	14	SLD	-18313.1	-18313.1	-8900.46	-9266.96	0	-18313.1	55.11	-40553.3	4.376
8T	14	SLD	-18313.1	-18313.1	-8584.48	-8584.48	0	-18313.1	55.11	-40553.3	4.724
8T	14	SLD	-18313.1	-18313.1	-8584.48	-9266.96	0	-18313.1	55.11	-40553.3	4.376
8T	14	SLD	-18905.2	-18905.2	-8900.46	-8900.46	0	-18905.2	55.11	-40677.8	4.570
8T	14	SLD	-18905.2	-18905.2	-8900.46	-9266.96	0	-18905.2	55.11	-40677.8	4.390
8T	14	SLD	-18905.2	-18905.2	-8584.48	-8584.48	0	-18905.2	55.11	-40677.8	4.739
8T	14	SLD	-18905.2	-18905.2	-8584.48	-9266.96	0	-18905.2	55.11	-40677.8	4.390
8T	16	SLD	-18351.2	-18351.2	0	0	-172.07	-198104	-10425.1	9.28	10.795
8T	16	SLD	-18351.2	-18351.2	0	0	-338.75	-198104	-10425.1	9.28	10.795
8T	16	SLD	-18867.1	-18867.1	0	0	-172.07	-198104	-10454.7	9.28	10.500
8T	16	SLD	-18867.1	-18867.1	0	0	-338.75	-198104	-10454.7	9.28	10.500
8T	16	SLD	-18351.2	-18351.2	-8857.37	-8857.37	0	-18351.2	55.11	-40561.3	4.579
8T	16	SLD	-18351.2	-18351.2	-8627.58	-8627.58	0	-18351.2	55.11	-40561.3	4.701
8T	16	SLD	-18351.2	-18351.2	-8627.58	-8836.96	0	-18351.2	55.11	-40561.3	4.590
8T	16	SLD	-18867.1	-18867.1	-8857.37	-8857.37	0	-18867.1	55.11	-40669.8	4.592
8T	16	SLD	-18867.1	-18867.1	-8627.58	-8627.58	0	-18867.1	55.11	-40669.8	4.714
8T	16	SLD	-18867.1	-18867.1	-8627.58	-8836.96	0	-18867.1	55.11	-40669.8	4.602

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-25912.1	0	159.21	10.64	153.15
1P	18	SLE	R	-25912.1	792.16	0	11.1	163.86
1P	20	SLE	Q	-21528.5	0	135.87	8.87	127.54
1P	20	SLE	Q	-21528.5	844.57	0	9.63	141.8
2P	18	SLE	R	-25502.6	0	119.73	10.17	147.63
2P	18	SLE	R	-25502.6	-814.06	0	10.99	162.22
2P	20	SLE	Q	-21119	0	102.22	8.44	122.51
2P	20	SLE	Q	-21119	-495.05	0	8.7	128.91
3P	18	SLE	R	-25093.1	0	80.31	9.69	142.12
3P	18	SLE	R	-25093.1	-2420.26	0	14.42	208.65
3P	20	SLE	Q	-20709.5	0	68.61	8.02	117.48
3P	20	SLE	Q	-20709.5	-1834.63	0	11.53	167.26
4P	18	SLE	R	-24683.6	0	40.87	9.22	136.6
4P	18	SLE	R	-24683.6	-4026.43	0	17.85	255.12
4P	20	SLE	Q	-20300	0	34.99	7.59	112.45
4P	20	SLE	Q	-20300	-3174.2	0	14.37	205.64
5P	18	SLE	R	-24274.1	0	1.39	8.75	131.08
5P	18	SLE	R	-24274.1	-5632.61	0	21.92	309.71
5P	20	SLE	Q	-19890.5	0	1.33	7.17	107.42
5P	20	SLE	Q	-19890.5	-4513.78	0	17.67	249.81
6P	18	SLE	R	-23864.6	0	-38.07	8.87	131.61
6P	18	SLE	R	-23864.6	-7238.81	0	27.02	376.62
6P	20	SLE	Q	-19481	0	-32.29	7.25	107.54
6P	20	SLE	Q	-19481	-5853.36	0	21.87	304.95
7P	18	SLE	R	-23572.1	0	-66.22	9	132.39
7P	18	SLE	R	-23572.1	-8386.13	0	31.01	428.28
7P	20	SLE	Q	-19188.5	0	-56.3	7.34	107.97
7P	20	SLE	Q	-19188.5	-6810.25	0	25.19	347.88
8P	18	SLE	R	-23279.6	0	-94.4	9.12	133.17
8P	18	SLE	R	-23279.6	-9533.41	0	35.12	480.95
8T	18	SLE	R	-22987.1	0	-122.58	9.25	133.96
8T	18	SLE	R	-22987.1	-10680.6	0	39.27	533.69
8P	20	SLE	Q	-18896	0	-80.32	7.44	108.41
8P	20	SLE	Q	-18896	-7767.09	0	28.61	391.72
8T	20	SLE	Q	-18603.5	0	-104.34	7.53	108.84
8T	20	SLE	Q	-18603.5	-8723.9	0	32.07	438.43

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_{c\ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
5P	20	SLE	Q	-19890.5	-4513.78	0	35.89	55.6	0.13	125.65	16	7.1	379.37	43.96	461	0.01	0
5P	19	SLE	F	-20767.2	-4737.55	0	35.89	55.6	0.13	125.65	16	7.1	379.37	47.24	466.01	0.01	0
6P	20	SLE	Q	-19481	-5853.36	0	35.89	55.6	0.13	136.72	16	10.18	684.83	139.44	705.43	0.03	0.01
6P	19	SLE	F	-20357.7	-6130.45	0	35.89	55.6	0.13	136.72	16	10.18	684.83	146.81	707.29	0.03	0.01
7P	20	SLE	Q	-19188.5	-6810.25	0	35.89	55.6	0.13	145.03	16	13.26	1029.59	227.95	841.93	0.04	0.01
7P	19	SLE	F	-20065.2	-7125.43	0	35.89	55.6	0.13	145.03	16	13.26	1029.59	238.74	842.38	0.05	0.01
8P	20	SLE	Q	-18896	-7767.09	0	35.89	55.6	0.13	145.03	16	13.26	1029.59	328	953.98	0.06	0.02
8T	20	SLE	Q	-18603.5	-8723.9	0	35.89	55.6	0.13	145.03	16	13.26	1029.59	435.61	1044.88	0.08	0.02
8P	19	SLE	F	-19772.7	-8120.36	0	35.89	55.6	0.13	145.03	16	13.26	1029.59	342.5	953.34	0.07	0.02
8T	19	SLE	F	-19480.2	-9115.25	0	35.89	55.6	0.13	145.03	16	13.26	1029.59	454.02	1043.47	0.09	0.02

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1	Vsdu	ctg θ	VRsd	VRcd	$V_{Rd,s}$	Vdd	V _{ed}	Sic.T
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Relazione di calcolo

			<daN>	<daN>		<daN>	<daN>	<daN>	<daN>	<daN>	
1P	17	SLU	-3130.53	3130.53	1.52	72054.8	72054.8				23.02
1P	1	SLV	1233.54	1850.31	1.48	70020.8	70020.8	42125	20818	21307.1	22.77
1P	1	SLV	-4637.58	6956.37	1.48	70020.8	70020.8	42125	20818	21307.1	6.06
1P	1	SLV	-4637.58	6956.37	1.48	70020.8	70020.8	42125	20818	21307.1	6.06
1P	1	SLV	1233.54	1850.31	1.48	70098.4	70098.4	42219.8	20818	21401.8	22.82
1P	1	SLV	-4637.58	6956.37	1.48	70098.4	70098.4	42219.8	20818	21401.8	6.07
1P	1	SLV	-4637.58	6956.37	1.48	70098.4	70098.4	42219.8	20818	21401.8	6.07
1P	3	SLV	-1451.58	2177.36	1.48	70064.9	70064.9	37180.7	20818	16362.7	17.08
1P	3	SLV	-1952.47	2928.7	1.48	70064.9	70064.9	36880.2	20818	16062.2	12.59
1P	3	SLV	-1952.47	2928.7	1.48	70064.9	70064.9	37180.7	20818	16362.7	12.7
1P	3	SLV	-1451.58	2177.36	1.48	70054.3	70054.3	37160.8	20818	16342.9	17.07
1P	3	SLV	-1952.47	2928.7	1.48	70054.3	70054.3	36860.4	20818	16042.4	12.59
1P	3	SLV	-1952.47	2928.7	1.48	70054.3	70054.3	37160.8	20818	16342.9	12.69
1P	5	SLV	3251.07	4876.6	1.47	69981	69981	42071.5	20818	21253.6	8.63
1P	5	SLV	-6655.11	9982.67	1.47	69981	69981	42071.5	20818	21253.6	4.21
1P	5	SLV	-6655.11	9982.67	1.47	69981	69981	42071.5	20818	21253.6	4.21
1P	5	SLV	3251.07	4876.6	1.48	70138.1	70138.1	42268.7	20818	21450.7	8.67
1P	5	SLV	-6655.11	9982.67	1.48	70138.1	70138.1	42268.7	20818	21450.7	4.23
1P	5	SLV	-6655.11	9982.67	1.48	70138.1	70138.1	42268.7	20818	21450.7	4.23
1P	7	SLV	2295.27	3442.9	1.47	69991	69991	42085	20818	21267.1	12.22
1P	7	SLV	-5699.31	8548.97	1.47	69991	69991	42085	20818	21267.1	4.92
1P	7	SLV	-5699.31	8548.97	1.47	69991	69991	42085	20818	21267.1	4.92
1P	7	SLV	2295.27	3442.9	1.48	70128.1	70128.1	42256.3	20818	21438.4	12.27
1P	7	SLV	-5699.31	8548.97	1.48	70128.1	70128.1	42256.3	20818	21438.4	4.94
1P	7	SLV	-5699.31	8548.97	1.48	70128.1	70128.1	42256.3	20818	21438.4	4.94
1P	9	SLV	-5060.94	7591.41	1.48	70023.8	70023.8	42128.6	20818	21310.7	5.55
1P	9	SLV	-5060.94	7591.41	1.48	70023.8	70023.8	42128.6	20818	21310.7	5.55
1P	9	SLV	810.18	1215.27	1.48	70023.8	70023.8	42128.6	20818	21310.7	34.67
1P	9	SLV	-5060.94	7591.41	1.48	70101.4	70101.4	42223.4	20818	21405.5	5.56
1P	9	SLV	-5060.94	7591.41	1.48	70101.4	70101.4	42223.4	20818	21405.5	5.56
1P	9	SLV	810.18	1215.27	1.48	70101.4	70101.4	42223.4	20818	21405.5	34.74
1P	11	SLV	-2375.82	3563.74	1.48	70067.9	70067.9	38593.8	20818	17775.8	10.83
1P	11	SLV	-2375.82	3563.74	1.48	70067.9	70067.9	36601.7	20818	15783.7	10.27
1P	11	SLV	-1874.93	2812.4	1.48	70067.9	70067.9	38593.8	20818	17775.8	13.72
1P	11	SLV	-2375.82	3563.74	1.48	70057.2	70057.2	38574	20818	17756	10.82
1P	11	SLV	-2375.82	3563.74	1.48	70057.2	70057.2	36581.9	20818	15763.9	10.27
1P	11	SLV	-1874.93	2812.4	1.48	70057.2	70057.2	38574	20818	17756	13.72
1P	13	SLV	-7078.47	10617.7	1.47	69983.9	69983.9	42075.5	20818	21257.6	3.96
1P	13	SLV	-7078.47	10617.7	1.47	69983.9	69983.9	42075.5	20818	21257.6	3.96
1P	13	SLV	2827.71	4241.57	1.47	69983.9	69983.9	42075.5	20818	21257.6	9.92
1P	13	SLV	-7078.47	10617.7	1.48	70141.1	70141.1	42272.4	20818	21454.4	3.98
1P	13	SLV	-7078.47	10617.7	1.48	70141.1	70141.1	42272.4	20818	21454.4	3.98
1P	13	SLV	2827.71	4241.57	1.48	70141.1	70141.1	42272.4	20818	21454.4	9.97
1P	15	SLV	-6122.67	9184	1.47	69994	69994	42089	20818	21271.1	4.58
1P	15	SLV	-6122.67	9184	1.47	69994	69994	42089	20818	21271.1	4.58
1P	15	SLV	1871.91	2807.87	1.47	69994	69994	42089	20818	21271.1	14.99
1P	15	SLV	-6122.67	9184	1.48	70131.1	70131.1	42260	20818	21442	4.6
1P	15	SLV	-6122.67	9184	1.48	70131.1	70131.1	42260	20818	21442	4.6
1P	15	SLV	1871.91	2807.87	1.48	70131.1	70131.1	42260	20818	21442	15.05
1P	2	SLD	-3421.64	5132.46	1.75	95490.3	95490.3	44867.3	24245.2	20622	8.74
1P	2	SLD	-3421.64	5132.46	1.75	95490.3	95490.3	44409.2	24245.2	20164	8.65
1P	2	SLD	-170.4	255.6	1.75	95490.3	95490.3	44867.3	24245.2	20622	175.53
1P	2	SLD	-3421.64	5132.46	1.75	95526.2	95526.3	44944.8	24245.2	20699.6	8.76
1P	2	SLD	-3421.64	5132.46	1.75	95526.2	95526.3	44486.8	24245.2	20241.6	8.67
1P	2	SLD	-170.4	255.6	1.75	95526.2	95526.3	44944.8	24245.2	20699.6	175.84
1P	4	SLD	-1912.57	2868.86	1.75	95510.7	95510.7	38686.6	24245.2	14441.4	13.48
1P	4	SLD	-1912.57	2868.86	1.75	95510.7	95510.7	38228.6	24245.2	13983.4	13.33
1P	4	SLD	-1679.47	2519.2	1.75	95510.7	95510.7	38686.6	24245.2	14441.4	15.36
1P	4	SLD	-1912.57	2868.86	1.75	95505.9	95505.9	38676.3	24245.2	14431	13.48
1P	4	SLD	-1912.57	2868.86	1.75	95505.9	95505.9	38218.2	24245.2	13973	13.32
1P	4	SLD	-1679.47	2519.2	1.75	95505.9	95505.9	38676.3	24245.2	14431	15.35
1P	6	SLD	-4572.45	6858.68	1.75	95472	95472	49588.8	24245.2	25343.5	7.23
1P	6	SLD	-4572.45	6858.68	1.75	95472	95472	49130.8	24245.2	24885.5	7.16
1P	6	SLD	980.41	1470.62	1.75	95472	95472	49588.8	24245.2	25343.5	33.72
1P	6	SLD	-4572.45	6858.68	1.75	95544.5	95544.6	49745.4	24245.2	25500.1	7.25
1P	6	SLD	-4572.45	6858.68	1.75	95544.5	95544.6	49287.4	24245.2	25042.1	7.19
1P	6	SLD	980.41	1470.62	1.75	95544.5	95544.6	49745.4	24245.2	25500.1	33.83
1P	8	SLD	-4049.8	6074.7	1.75	95476.6	95476.6	47454.9	24245.2	23209.6	7.81
1P	8	SLD	-4049.8	6074.7	1.75	95476.6	95476.6	46996.9	24245.2	22751.6	7.74
1P	8	SLD	457.76	686.64	1.75	95476.6	95476.6	47454.9	24245.2	23209.6	69.11
1P	8	SLD	-4049.8	6074.7	1.75	95539.9	95539.9	47591.3	24245.2	23346.1	7.83
1P	8	SLD	-4049.8	6074.7	1.75	95539.9	95539.9	47133.3	24245.2	22888.1	7.76
1P	8	SLD	457.76	686.64	1.75	95539.9	95539.9	47591.3	24245.2	23346.1	69.31
1P	10	SLD	-3657	5485.5	1.75	95491.7	95491.7	45819.9	24245.2	21574.6	8.35
1P	10	SLD	-3657	5485.5	1.75	95491.7	95491.7	43462.6	24245.2	19217.4	7.92
1P	10	SLD	-405.76	608.64	1.75	95491.7	95491.7	45819.9	24245.2	21574.6	75.28
1P	10	SLD	-3657	5485.5	1.75	95527.6	95527.6	45897.4	24245.2	21652.2	8.37
1P	10	SLD	-3657	5485.5	1.75	95527.6	95527.6	43540.2	24245.2	19295	7.94

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1P	10	SLD	-405.76	608.64	1.75	95527.6	95527.6	45897.4	24245.2	21652.2	75.41
1P	12	SLD	-2147.93	3221.9	1.75	95512.1	95512.1	39639.2	24245.2	15394	12.3
1P	12	SLD	-2147.93	3221.9	1.75	95512.1	95512.1	38717.5	24245.2	14472.3	12.02
1P	12	SLD	-1914.83	2872.24	1.75	95512.1	95512.1	39639.2	24245.2	15394	13.8
1P	12	SLD	-2147.93	3221.9	1.75	95507.3	95507.3	39628.9	24245.2	15383.6	12.3
1P	12	SLD	-2147.93	3221.9	1.75	95507.3	95507.3	38707.2	24245.2	14461.9	12.01
1P	12	SLD	-1914.83	2872.24	1.75	95507.3	95507.3	39628.9	24245.2	15383.6	13.8
1P	14	SLD	-4807.81	7211.72	1.75	95473.4	95473.4	50030.1	24245.2	25784.8	6.94
1P	14	SLD	-4807.81	7211.72	1.75	95473.4	95473.4	48184.1	24245.2	23938.9	6.68
1P	14	SLD	745.05	1117.58	1.75	95473.4	95473.4	50030.1	24245.2	25784.8	44.77
1P	14	SLD	-4807.81	7211.72	1.75	95545.9	95546	50195.6	24245.2	25950.3	6.96
1P	14	SLD	-4807.81	7211.72	1.75	95545.9	95546	48340.8	24245.2	24095.6	6.7
1P	14	SLD	745.05	1117.58	1.75	95545.9	95546	50195.6	24245.2	25950.3	44.91
1P	16	SLD	-4285.16	6427.74	1.75	95478	95478	48407.5	24245.2	24162.2	7.53
1P	16	SLD	-4285.16	6427.74	1.75	95478	95478	46050.3	24245.2	21805	7.16
1P	16	SLD	222.4	333.6	1.75	95478	95478	48407.5	24245.2	24162.2	145.11
1P	16	SLD	-4285.16	6427.74	1.75	95541.3	95541.3	48544	24245.2	24298.7	7.55
1P	16	SLD	-4285.16	6427.74	1.75	95541.3	95541.3	46186.8	24245.2	21941.5	7.19
1P	16	SLD	222.4	333.6	1.75	95541.3	95541.3	48544	24245.2	24298.7	145.51
2P	17	SLU	-3130.51	3130.51	1.52	71979.5	71979.5				22.99
2P	1	SLV	1233.54	1850.32	1.47	69961.2	69961.2				37.81
2P	1	SLV	1233.54	1850.32	1.47	69961.2	69961.2				37.81
2P	1	SLV	-4637.57	6956.35	1.47	69961.2	69961.2				10.06
2P	1	SLV	-4637.57	6956.35	1.47	69961.2	69961.2				10.06
2P	1	SLV	1233.54	1850.32	1.48	70038.9	70038.9				37.85
2P	1	SLV	1233.54	1850.32	1.48	70038.9	70038.9				37.85
2P	1	SLV	-4637.57	6956.35	1.48	70038.9	70038.9				10.07
2P	1	SLV	-4637.57	6956.35	1.48	70038.9	70038.9				10.07
2P	3	SLV	-1451.56	2177.35	1.47	70005.4	70005.4				32.15
2P	3	SLV	-1952.46	2928.69	1.47	70005.4	70005.4				23.9
2P	3	SLV	-1952.46	2928.69	1.47	70005.4	70005.4				23.9
2P	3	SLV	-1451.56	2177.35	1.47	69994.7	69994.7				32.15
2P	3	SLV	-1952.46	2928.69	1.47	69994.7	69994.7				23.9
2P	3	SLV	-1952.46	2928.69	1.47	69994.7	69994.7				23.9
2P	5	SLV	3251.07	4876.6	1.47	69921.4	69921.4				14.34
2P	5	SLV	3251.07	4876.6	1.47	69921.4	69921.4				14.34
2P	5	SLV	-6655.09	9982.64	1.47	69921.4	69921.4				7
2P	5	SLV	-6655.09	9982.64	1.47	69921.4	69921.4				7
2P	5	SLV	3251.07	4876.6	1.48	70078.7	70078.7				14.37
2P	5	SLV	3251.07	4876.6	1.48	70078.7	70078.7				14.37
2P	5	SLV	-6655.09	9982.64	1.48	70078.7	70078.7				7.02
2P	5	SLV	-6655.09	9982.64	1.48	70078.7	70078.7				7.02
2P	7	SLV	2295.27	3442.9	1.47	69931.4	69931.4				20.31
2P	7	SLV	2295.27	3442.9	1.47	69931.4	69931.4				20.31
2P	7	SLV	-5699.29	8548.94	1.47	69931.4	69931.4				8.18
2P	7	SLV	-5699.29	8548.94	1.47	69931.4	69931.4				8.18
2P	7	SLV	2295.27	3442.9	1.48	70068.6	70068.6				20.35
2P	7	SLV	2295.27	3442.9	1.48	70068.6	70068.6				20.35
2P	7	SLV	-5699.29	8548.94	1.48	70068.6	70068.6				8.2
2P	7	SLV	-5699.29	8548.94	1.48	70068.6	70068.6				8.2
2P	9	SLV	-5060.92	7591.39	1.47	69964.2	69964.2				9.22
2P	9	SLV	-5060.92	7591.39	1.47	69964.2	69964.2				9.22
2P	9	SLV	810.19	1215.28	1.47	69964.2	69964.2				57.57
2P	9	SLV	810.19	1215.28	1.47	69964.2	69964.2				57.57
2P	9	SLV	-5060.92	7591.39	1.48	70041.9	70041.9				9.23
2P	9	SLV	-5060.92	7591.39	1.48	70041.9	70041.9				9.23
2P	9	SLV	810.19	1215.28	1.48	70041.9	70041.9				57.63
2P	9	SLV	810.19	1215.28	1.48	70041.9	70041.9				57.63
2P	11	SLV	-2375.82	3563.72	1.47	70008.4	70008.4				19.64
2P	11	SLV	-2375.82	3563.72	1.47	70008.4	70008.4				19.64
2P	11	SLV	-1874.92	2812.38	1.47	70008.4	70008.4				24.89
2P	11	SLV	-1874.92	2812.38	1.47	70008.4	70008.4				24.89
2P	11	SLV	-2375.82	3563.72	1.47	69997.7	69997.7				19.64
2P	11	SLV	-2375.82	3563.72	1.47	69997.7	69997.7				19.64
2P	11	SLV	-1874.92	2812.38	1.47	69997.7	69997.7				24.89
2P	11	SLV	-1874.92	2812.38	1.47	69997.7	69997.7				24.89
2P	13	SLV	-7078.45	10617.7	1.47	69924.3	69924.3				6.59
2P	13	SLV	-7078.45	10617.7	1.47	69924.3	69924.3				6.59
2P	13	SLV	2827.71	4241.57	1.47	69924.3	69924.3				16.49
2P	13	SLV	2827.71	4241.57	1.47	69924.3	69924.3				16.49
2P	13	SLV	-7078.45	10617.7	1.48	70081.6	70081.6				6.6
2P	13	SLV	-7078.45	10617.7	1.48	70081.6	70081.6				6.6
2P	13	SLV	2827.71	4241.57	1.48	70081.6	70081.6				16.52
2P	13	SLV	2827.71	4241.57	1.48	70081.6	70081.6				16.52
2P	15	SLV	-6122.65	9183.97	1.47	69934.4	69934.4				7.61
2P	15	SLV	-6122.65	9183.97	1.47	69934.4	69934.4				7.61
2P	15	SLV	1871.91	2807.87	1.47	69934.4	69934.4				24.91
2P	15	SLV	1871.91	2807.87	1.47	69934.4	69934.4				24.91
2P	15	SLV	-6122.65	9183.97	1.48	70071.6	70071.6				7.63

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2P	15	SLV	-6122.65	9183.97	1.48	70071.6	70071.6			7.63
2P	15	SLV	1871.91	2807.87	1.48	70071.6	70071.6			24.96
2P	15	SLV	1871.91	2807.87	1.48	70071.6	70071.6			24.96
2P	2	SLD	-170.4	255.59	1.75	95440.1	95440.1			373.41
2P	2	SLD	-170.4	255.59	1.75	95440.1	95440.1			373.41
2P	2	SLD	-3421.62	5132.44	1.75	95440.1	95440.1			18.6
2P	2	SLD	-3421.62	5132.44	1.75	95440.1	95440.1			18.6
2P	2	SLD	-170.4	255.59	1.75	95476	95476			373.55
2P	2	SLD	-170.4	255.59	1.75	95476	95476			373.55
2P	2	SLD	-3421.62	5132.44	1.75	95476	95476			18.6
2P	2	SLD	-3421.62	5132.44	1.75	95476	95476			18.6
2P	4	SLD	-1679.46	2519.18	1.75	95460.4	95460.5			37.89
2P	4	SLD	-1912.56	2868.85	1.75	95460.4	95460.5			33.27
2P	4	SLD	-1912.56	2868.85	1.75	95460.4	95460.5			33.27
2P	4	SLD	-1679.46	2519.18	1.75	95455.6	95455.7			37.89
2P	4	SLD	-1912.56	2868.85	1.75	95455.6	95455.7			33.27
2P	4	SLD	-1912.56	2868.85	1.75	95455.6	95455.7			33.27
2P	6	SLD	980.42	1470.63	1.75	95421.7	95421.7			64.89
2P	6	SLD	980.42	1470.63	1.75	95421.7	95421.7			64.89
2P	6	SLD	-4572.44	6858.65	1.75	95421.7	95421.7			13.91
2P	6	SLD	-4572.44	6858.65	1.75	95421.7	95421.7			13.91
2P	6	SLD	980.42	1470.63	1.75	95494.4	95494.4			64.93
2P	6	SLD	980.42	1470.63	1.75	95494.4	95494.4			64.93
2P	6	SLD	-4572.44	6858.65	1.75	95494.4	95494.4			13.92
2P	6	SLD	-4572.44	6858.65	1.75	95494.4	95494.4			13.92
2P	8	SLD	457.77	686.65	1.75	95426.4	95426.4			138.97
2P	8	SLD	457.77	686.65	1.75	95426.4	95426.4			138.97
2P	8	SLD	-4049.79	6074.68	1.75	95426.4	95426.4			15.71
2P	8	SLD	-4049.79	6074.68	1.75	95426.4	95426.4			15.71
2P	8	SLD	457.77	686.65	1.75	95489.7	95489.7			139.07
2P	8	SLD	457.77	686.65	1.75	95489.7	95489.7			139.07
2P	8	SLD	-4049.79	6074.68	1.75	95489.7	95489.7			15.72
2P	8	SLD	-4049.79	6074.68	1.75	95489.7	95489.7			15.72
2P	10	SLD	-405.76	608.63	1.75	95441.5	95441.5			156.81
2P	10	SLD	-405.76	608.63	1.75	95441.5	95441.5			156.81
2P	10	SLD	-3656.99	5485.48	1.75	95441.5	95441.5			17.4
2P	10	SLD	-3656.99	5485.48	1.75	95441.5	95441.5			17.4
2P	10	SLD	-405.76	608.63	1.75	95477.4	95477.4			156.87
2P	10	SLD	-405.76	608.63	1.75	95477.4	95477.4			156.87
2P	10	SLD	-3656.99	5485.48	1.75	95477.4	95477.4			17.41
2P	10	SLD	-3656.99	5485.48	1.75	95477.4	95477.4			17.41
2P	12	SLD	-1914.82	2872.22	1.75	95461.8	95461.9			33.24
2P	12	SLD	-1914.82	2872.22	1.75	95461.8	95461.9			33.24
2P	12	SLD	-2147.92	3221.89	1.75	95461.8	95461.9			29.63
2P	12	SLD	-2147.92	3221.89	1.75	95461.8	95461.9			29.63
2P	12	SLD	-1914.82	2872.22	1.75	95457.1	95457.1			33.23
2P	12	SLD	-1914.82	2872.22	1.75	95457.1	95457.1			33.23
2P	12	SLD	-2147.92	3221.89	1.75	95457.1	95457.1			29.63
2P	12	SLD	-2147.92	3221.89	1.75	95457.1	95457.1			29.63
2P	14	SLD	745.06	1117.58	1.75	95423.1	95423.1			85.38
2P	14	SLD	745.06	1117.58	1.75	95423.1	95423.1			85.38
2P	14	SLD	-4807.8	7211.7	1.75	95423.1	95423.1			13.23
2P	14	SLD	-4807.8	7211.7	1.75	95423.1	95423.1			13.23
2P	14	SLD	745.06	1117.58	1.75	95495.8	95495.8			85.45
2P	14	SLD	745.06	1117.58	1.75	95495.8	95495.8			85.45
2P	14	SLD	-4807.8	7211.7	1.75	95495.8	95495.8			13.24
2P	14	SLD	-4807.8	7211.7	1.75	95495.8	95495.8			13.24
2P	16	SLD	222.41	333.61	1.75	95427.8	95427.8			286.05
2P	16	SLD	222.41	333.61	1.75	95427.8	95427.8			286.05
2P	16	SLD	-4285.15	6427.72	1.75	95427.8	95427.8			14.85
2P	16	SLD	-4285.15	6427.72	1.75	95427.8	95427.8			14.85
2P	16	SLD	222.41	333.61	1.75	95491.1	95491.1			286.24
2P	16	SLD	222.41	333.61	1.75	95491.1	95491.1			286.24
2P	16	SLD	-4285.15	6427.72	1.75	95491.1	95491.1			14.86
2P	16	SLD	-4285.15	6427.72	1.75	95491.1	95491.1			14.86
3P	17	SLU	-3130.51	3130.51	1.51	71904.2	71904.2			22.97
3P	1	SLV	1233.53	1850.29	1.47	69901.6	69901.6			37.78
3P	1	SLV	1233.53	1850.29	1.47	69901.6	69901.6			37.78
3P	1	SLV	-4637.57	6956.36	1.47	69901.6	69901.6			10.05
3P	1	SLV	-4637.57	6956.36	1.47	69901.6	69901.6			10.05
3P	1	SLV	1233.53	1850.29	1.47	69979.3	69979.3			37.82
3P	1	SLV	1233.53	1850.29	1.47	69979.3	69979.3			37.82
3P	1	SLV	-4637.57	6956.36	1.47	69979.3	69979.3			10.06
3P	1	SLV	-4637.57	6956.36	1.47	69979.3	69979.3			10.06
3P	3	SLV	-1451.57	2177.36	1.47	69945.8	69945.8			32.12
3P	3	SLV	-1952.47	2928.71	1.47	69945.8	69945.8			23.88
3P	3	SLV	-1952.47	2928.71	1.47	69945.8	69945.8			23.88
3P	3	SLV	-1451.57	2177.36	1.47	69935.1	69935.1			32.12
3P	3	SLV	-1952.47	2928.71	1.47	69935.1	69935.1			23.88

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3P	3SLV	-1952.47	2928.71	1.47	69935.1	69935.1			23.88
3P	5SLV	3251.05	4876.57	1.47	69861.7	69861.7			14.33
3P	5SLV	3251.05	4876.57	1.47	69861.7	69861.7			14.33
3P	5SLV	-6655.09	9982.64	1.47	69861.7	69861.7			7
3P	5SLV	-6655.09	9982.64	1.47	69861.7	69861.7			7
3P	5SLV	3251.05	4876.57	1.48	70019.2	70019.2			14.36
3P	5SLV	3251.05	4876.57	1.48	70019.2	70019.2			14.36
3P	5SLV	-6655.09	9982.64	1.48	70019.2	70019.2			7.01
3P	5SLV	-6655.09	9982.64	1.48	70019.2	70019.2			7.01
3P	7SLV	2295.25	3442.87	1.47	69871.8	69871.8			20.29
3P	7SLV	2295.25	3442.87	1.47	69871.8	69871.8			20.29
3P	7SLV	-5699.29	8548.94	1.47	69871.8	69871.8			8.17
3P	7SLV	-5699.29	8548.94	1.47	69871.8	69871.8			8.17
3P	7SLV	2295.25	3442.87	1.47	70009.1	70009.1			20.33
3P	7SLV	2295.25	3442.87	1.47	70009.1	70009.1			20.33
3P	7SLV	-5699.29	8548.94	1.47	70009.1	70009.1			8.19
3P	7SLV	-5699.29	8548.94	1.47	70009.1	70009.1			8.19
3P	9SLV	810.17	1215.26	1.47	69904.6	69904.6			57.52
3P	9SLV	810.17	1215.26	1.47	69904.6	69904.6			57.52
3P	9SLV	-5060.93	7591.39	1.47	69904.6	69904.6			9.21
3P	9SLV	-5060.93	7591.39	1.47	69904.6	69904.6			9.21
3P	9SLV	810.17	1215.26	1.47	69982.3	69982.3			57.59
3P	9SLV	810.17	1215.26	1.47	69982.3	69982.3			57.59
3P	9SLV	-5060.93	7591.39	1.47	69982.3	69982.3			9.22
3P	9SLV	-5060.93	7591.39	1.47	69982.3	69982.3			9.22
3P	11SLV	-1874.93	2812.39	1.47	69948.8	69948.8			24.87
3P	11SLV	-2375.83	3563.74	1.47	69948.8	69948.8			19.63
3P	11SLV	-2375.83	3563.74	1.47	69948.8	69948.8			19.63
3P	11SLV	-1874.93	2812.39	1.47	69938.1	69938.1			24.87
3P	11SLV	-2375.83	3563.74	1.47	69938.1	69938.1			19.62
3P	11SLV	-2375.83	3563.74	1.47	69938.1	69938.1			19.62
3P	13SLV	2827.69	4241.54	1.47	69864.7	69864.7			16.47
3P	13SLV	2827.69	4241.54	1.47	69864.7	69864.7			16.47
3P	13SLV	-7078.45	10617.7	1.47	69864.7	69864.7			6.58
3P	13SLV	-7078.45	10617.7	1.47	69864.7	69864.7			6.58
3P	13SLV	2827.69	4241.54	1.48	70022.1	70022.1			16.51
3P	13SLV	2827.69	4241.54	1.48	70022.1	70022.1			16.51
3P	13SLV	-7078.45	10617.7	1.48	70022.1	70022.1			6.59
3P	13SLV	-7078.45	10617.7	1.48	70022.1	70022.1			6.59
3P	15SLV	1871.89	2807.84	1.47	69874.8	69874.8			24.89
3P	15SLV	1871.89	2807.84	1.47	69874.8	69874.8			24.89
3P	15SLV	-6122.65	9183.97	1.47	69874.8	69874.8			7.61
3P	15SLV	-6122.65	9183.97	1.47	69874.8	69874.8			7.61
3P	15SLV	1871.89	2807.84	1.48	70012.1	70012.1			24.93
3P	15SLV	1871.89	2807.84	1.48	70012.1	70012.1			24.93
3P	15SLV	-6122.65	9183.97	1.48	70012.1	70012.1			7.62
3P	15SLV	-6122.65	9183.97	1.48	70012.1	70012.1			7.62
3P	2SLD	-170.41	255.61	1.75	95389.8	95389.8			373.18
3P	2SLD	-3421.63	5132.45	1.75	95389.8	95389.8			18.59
3P	2SLD	-3421.63	5132.45	1.75	95389.8	95389.8			18.59
3P	2SLD	-170.41	255.61	1.75	95425.8	95425.8			373.32
3P	2SLD	-3421.63	5132.45	1.75	95425.8	95425.8			18.59
3P	2SLD	-3421.63	5132.45	1.75	95425.8	95425.8			18.59
3P	4SLD	-1679.46	2519.2	1.75	95410.2	95410.2			37.87
3P	4SLD	-1912.57	2868.86	1.75	95410.2	95410.2			33.26
3P	4SLD	-1679.46	2519.2	1.75	95405.4	95405.4			37.87
3P	4SLD	-1912.57	2868.86	1.75	95405.4	95405.4			33.26
3P	6SLD	980.4	1470.6	1.75	95371.5	95371.5			64.85
3P	6SLD	980.4	1470.6	1.75	95371.5	95371.5			64.85
3P	6SLD	-4572.44	6858.66	1.75	95371.5	95371.5			13.91
3P	6SLD	-4572.44	6858.66	1.75	95371.5	95371.5			13.91
3P	6SLD	980.4	1470.6	1.75	95444.1	95444.1			64.9
3P	6SLD	980.4	1470.6	1.75	95444.1	95444.1			64.9
3P	6SLD	-4572.44	6858.66	1.75	95444.1	95444.1			13.92
3P	6SLD	-4572.44	6858.66	1.75	95444.1	95444.1			13.92
3P	8SLD	457.75	686.63	1.75	95376.2	95376.2			138.91
3P	8SLD	457.75	686.63	1.75	95376.2	95376.2			138.91
3P	8SLD	-4049.79	6074.68	1.75	95376.2	95376.2			15.7
3P	8SLD	-4049.79	6074.68	1.75	95376.2	95376.2			15.7
3P	8SLD	457.75	686.63	1.75	95439.5	95439.5			139
3P	8SLD	457.75	686.63	1.75	95439.5	95439.5			139
3P	8SLD	-4049.79	6074.68	1.75	95439.5	95439.5			15.71
3P	8SLD	-4049.79	6074.68	1.75	95439.5	95439.5			15.71
3P	10SLD	-405.77	608.65	1.75	95391.2	95391.2			156.72
3P	10SLD	-405.77	608.65	1.75	95391.2	95391.2			156.72
3P	10SLD	-3656.99	5485.49	1.75	95391.2	95391.2			17.39
3P	10SLD	-3656.99	5485.49	1.75	95391.2	95391.2			17.39
3P	10SLD	-405.77	608.65	1.75	95427.2	95427.2			156.78
3P	10SLD	-405.77	608.65	1.75	95427.2	95427.2			156.78

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3P	10	SLD	-3656.99	5485.49	1.75	95427.2	95427.2			17.4
3P	10	SLD	-3656.99	5485.49	1.75	95427.2	95427.2			17.4
3P	12	SLD	-1914.83	2872.24	1.75	95411.6	95411.6			33.22
3P	12	SLD	-2147.94	3221.9	1.75	95411.6	95411.6			29.61
3P	12	SLD	-1914.83	2872.24	1.75	95406.8	95406.8			33.22
3P	12	SLD	-2147.94	3221.9	1.75	95406.8	95406.8			29.61
3P	14	SLD	745.04	1117.56	1.75	95372.9	95372.9			85.34
3P	14	SLD	745.04	1117.56	1.75	95372.9	95372.9			85.34
3P	14	SLD	-4807.8	7211.7	1.75	95372.9	95372.9			13.22
3P	14	SLD	-4807.8	7211.7	1.75	95372.9	95372.9			13.22
3P	14	SLD	745.04	1117.56	1.75	95445.5	95445.5			85.41
3P	14	SLD	745.04	1117.56	1.75	95445.5	95445.5			85.41
3P	14	SLD	-4807.8	7211.7	1.75	95445.5	95445.5			13.23
3P	14	SLD	-4807.8	7211.7	1.75	95445.5	95445.5			13.23
3P	16	SLD	222.39	333.58	1.75	95377.5	95377.6			285.92
3P	16	SLD	222.39	333.58	1.75	95377.5	95377.6			285.92
3P	16	SLD	-4285.15	6427.73	1.75	95377.5	95377.6			14.84
3P	16	SLD	-4285.15	6427.73	1.75	95377.5	95377.6			14.84
3P	16	SLD	222.39	333.58	1.75	95440.9	95440.9			286.11
3P	16	SLD	222.39	333.58	1.75	95440.9	95440.9			286.11
3P	16	SLD	-4285.15	6427.73	1.75	95440.9	95440.9			14.85
3P	16	SLD	-4285.15	6427.73	1.75	95440.9	95440.9			14.85
4P	17	SLU	-3130.53	3130.53	1.51	71828.8	71828.8			22.94
4P	1	SLV	1233.47	1850.2	1.47	69841.9	69841.9			37.75
4P	1	SLV	1233.47	1850.2	1.47	69841.9	69841.9			37.75
4P	1	SLV	-4637.62	6956.43	1.47	69841.9	69841.9			10.04
4P	1	SLV	-4637.62	6956.43	1.47	69841.9	69841.9			10.04
4P	1	SLV	1233.47	1850.2	1.47	69919.7	69919.7			37.79
4P	1	SLV	1233.47	1850.2	1.47	69919.7	69919.7			37.79
4P	1	SLV	-4637.62	6956.43	1.47	69919.7	69919.7			10.05
4P	1	SLV	-4637.62	6956.43	1.47	69919.7	69919.7			10.05
4P	3	SLV	-1451.64	2177.46	1.47	69886.2	69886.2			32.1
4P	3	SLV	-1952.51	2928.77	1.47	69886.2	69886.2			23.86
4P	3	SLV	-1952.51	2928.77	1.47	69886.2	69886.2			23.86
4P	3	SLV	-1451.64	2177.46	1.47	69875.5	69875.5			32.09
4P	3	SLV	-1952.51	2928.77	1.47	69875.5	69875.5			23.86
4P	3	SLV	-1952.51	2928.77	1.47	69875.5	69875.5			23.86
4P	5	SLV	3251	4876.5	1.47	69802	69802			14.31
4P	5	SLV	3251	4876.5	1.47	69802	69802			14.31
4P	5	SLV	-6655.15	9982.73	1.47	69802	69802			6.99
4P	5	SLV	-6655.15	9982.73	1.47	69802	69802			6.99
4P	5	SLV	3251	4876.5	1.47	69959.6	69959.6			14.35
4P	5	SLV	3251	4876.5	1.47	69959.6	69959.6			14.35
4P	5	SLV	-6655.15	9982.73	1.47	69959.6	69959.6			7.01
4P	5	SLV	-6655.15	9982.73	1.47	69959.6	69959.6			7.01
4P	7	SLV	2295.21	3442.81	1.47	69812.1	69812.1			20.28
4P	7	SLV	2295.21	3442.81	1.47	69812.1	69812.1			20.28
4P	7	SLV	-5699.36	8549.04	1.47	69812.1	69812.1			8.17
4P	7	SLV	-5699.36	8549.04	1.47	69812.1	69812.1			8.17
4P	7	SLV	2295.21	3442.81	1.47	69949.5	69949.5			20.32
4P	7	SLV	2295.21	3442.81	1.47	69949.5	69949.5			20.32
4P	7	SLV	-5699.36	8549.04	1.47	69949.5	69949.5			8.18
4P	7	SLV	-5699.36	8549.04	1.47	69949.5	69949.5			8.18
4P	9	SLV	810.22	1215.33	1.47	69844.9	69844.9			57.47
4P	9	SLV	810.22	1215.33	1.47	69844.9	69844.9			57.47
4P	9	SLV	-5060.87	7591.3	1.47	69844.9	69844.9			9.2
4P	9	SLV	-5060.87	7591.3	1.47	69844.9	69844.9			9.2
4P	9	SLV	810.22	1215.33	1.47	69922.7	69922.7			57.53
4P	9	SLV	810.22	1215.33	1.47	69922.7	69922.7			57.53
4P	9	SLV	-5060.87	7591.3	1.47	69922.7	69922.7			9.21
4P	9	SLV	-5060.87	7591.3	1.47	69922.7	69922.7			9.21
4P	11	SLV	-1874.89	2812.33	1.47	69889.2	69889.2			24.85
4P	11	SLV	-2375.76	3563.64	1.47	69889.2	69889.2			19.61
4P	11	SLV	-1874.89	2812.33	1.47	69878.5	69878.5			24.85
4P	11	SLV	-2375.76	3563.64	1.47	69878.5	69878.5			19.61
4P	13	SLV	2827.75	4241.63	1.47	69805	69805			16.46
4P	13	SLV	2827.75	4241.63	1.47	69805	69805			16.46
4P	13	SLV	-7078.4	10617.6	1.47	69805	69805			6.57
4P	13	SLV	-7078.4	10617.6	1.47	69805	69805			6.57
4P	13	SLV	2827.75	4241.63	1.47	69962.6	69962.6			16.49
4P	13	SLV	2827.75	4241.63	1.47	69962.6	69962.6			16.49
4P	13	SLV	-7078.4	10617.6	1.47	69962.6	69962.6			6.59
4P	13	SLV	-7078.4	10617.6	1.47	69962.6	69962.6			6.59
4P	15	SLV	1871.96	2807.94	1.47	69815.1	69815.1			24.86
4P	15	SLV	1871.96	2807.94	1.47	69815.1	69815.1			24.86
4P	15	SLV	-6122.61	9183.91	1.47	69815.1	69815.1			7.6
4P	15	SLV	-6122.61	9183.91	1.47	69815.1	69815.1			7.6
4P	15	SLV	1871.96	2807.94	1.47	69952.5	69952.5			24.91
4P	15	SLV	1871.96	2807.94	1.47	69952.5	69952.5			24.91

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4P	15	SLV	-6122.61	9183.91	1.47	69952.5	69952.5			7.62
4P	15	SLV	-6122.61	9183.91	1.47	69952.5	69952.5			7.62
4P	2	SLD	-170.44	255.66	1.75	95339.5	95339.5			372.91
4P	2	SLD	-3421.66	5132.49	1.75	95339.5	95339.5			18.58
4P	2	SLD	-3421.66	5132.49	1.75	95339.5	95339.5			18.58
4P	2	SLD	-170.44	255.66	1.75	95375.5	95375.5			373.05
4P	2	SLD	-3421.66	5132.49	1.75	95375.5	95375.5			18.58
4P	2	SLD	-3421.66	5132.49	1.75	95375.5	95375.5			18.58
4P	4	SLD	-1679.5	2519.25	1.75	95360	95360			37.85
4P	4	SLD	-1912.6	2868.9	1.75	95360	95360			33.24
4P	4	SLD	-1679.5	2519.25	1.75	95355.1	95355.1			37.85
4P	4	SLD	-1912.6	2868.9	1.75	95355.1	95355.1			33.24
4P	6	SLD	980.37	1470.56	1.75	95321.2	95321.2			64.82
4P	6	SLD	980.37	1470.56	1.75	95321.2	95321.2			64.82
4P	6	SLD	-4572.47	6858.71	1.75	95321.2	95321.2			13.9
4P	6	SLD	-4572.47	6858.71	1.75	95321.2	95321.2			13.9
4P	6	SLD	980.37	1470.56	1.75	95393.9	95393.9			64.87
4P	6	SLD	980.37	1470.56	1.75	95393.9	95393.9			64.87
4P	6	SLD	-4572.47	6858.71	1.75	95393.9	95393.9			13.91
4P	6	SLD	-4572.47	6858.71	1.75	95393.9	95393.9			13.91
4P	8	SLD	457.73	686.59	1.75	95325.9	95325.9			138.84
4P	8	SLD	457.73	686.59	1.75	95325.9	95325.9			138.84
4P	8	SLD	-4049.83	6074.74	1.75	95325.9	95325.9			15.69
4P	8	SLD	-4049.83	6074.74	1.75	95325.9	95325.9			15.69
4P	8	SLD	457.73	686.59	1.75	95389.2	95389.2			138.93
4P	8	SLD	457.73	686.59	1.75	95389.2	95389.2			138.93
4P	8	SLD	-4049.83	6074.74	1.75	95389.2	95389.2			15.7
4P	8	SLD	-4049.83	6074.74	1.75	95389.2	95389.2			15.7
4P	10	SLD	-405.74	608.61	1.75	95340.9	95340.9			156.65
4P	10	SLD	-3656.96	5485.44	1.75	95340.9	95340.9			17.38
4P	10	SLD	-3656.96	5485.44	1.75	95340.9	95340.9			17.38
4P	10	SLD	-405.74	608.61	1.75	95376.9	95377			156.71
4P	10	SLD	-3656.96	5485.44	1.75	95376.9	95377			17.39
4P	10	SLD	-3656.96	5485.44	1.75	95376.9	95377			17.39
4P	12	SLD	-1914.8	2872.2	1.75	95361.4	95361.4			33.2
4P	12	SLD	-2147.9	3221.85	1.75	95361.4	95361.4			29.6
4P	12	SLD	-1914.8	2872.2	1.75	95356.5	95356.5			33.2
4P	12	SLD	-2147.9	3221.85	1.75	95356.5	95356.5			29.6
4P	14	SLD	745.07	1117.61	1.75	95322.6	95322.6			85.29
4P	14	SLD	745.07	1117.61	1.75	95322.6	95322.6			85.29
4P	14	SLD	-4807.77	7211.66	1.75	95322.6	95322.6			13.22
4P	14	SLD	-4807.77	7211.66	1.75	95322.6	95322.6			13.22
4P	14	SLD	745.07	1117.61	1.75	95395.3	95395.3			85.36
4P	14	SLD	745.07	1117.61	1.75	95395.3	95395.3			85.36
4P	14	SLD	-4807.77	7211.66	1.75	95395.3	95395.3			13.23
4P	14	SLD	-4807.77	7211.66	1.75	95395.3	95395.3			13.23
4P	16	SLD	222.43	333.64	1.75	95327.3	95327.3			285.72
4P	16	SLD	222.43	333.64	1.75	95327.3	95327.3			285.72
4P	16	SLD	-4285.13	6427.69	1.75	95327.3	95327.3			14.83
4P	16	SLD	-4285.13	6427.69	1.75	95327.3	95327.3			14.83
4P	16	SLD	222.43	333.64	1.75	95390.6	95390.6			285.91
4P	16	SLD	222.43	333.64	1.75	95390.6	95390.6			285.91
4P	16	SLD	-4285.13	6427.69	1.75	95390.6	95390.6			14.84
4P	16	SLD	-4285.13	6427.69	1.75	95390.6	95390.6			14.84
5P	17	SLU	-3130.51	3130.51	1.51	71753.3	71753.3			22.92
5P	1	SLV	1233.53	1850.29	1.47	69782.2	69782.2			37.71
5P	1	SLV	1233.53	1850.29	1.47	69782.2	69782.2			37.71
5P	1	SLV	-4637.57	6956.36	1.47	69782.2	69782.2			10.03
5P	1	SLV	-4637.57	6956.36	1.47	69782.2	69782.2			10.03
5P	1	SLV	1233.53	1850.29	1.47	69860.1	69860.1			37.76
5P	1	SLV	1233.53	1850.29	1.47	69860.1	69860.1			37.76
5P	1	SLV	-4637.57	6956.36	1.47	69860.1	69860.1			10.04
5P	1	SLV	-4637.57	6956.36	1.47	69860.1	69860.1			10.04
5P	3	SLV	-1451.57	2177.36	1.47	69826.5	69826.5			32.07
5P	3	SLV	-1952.47	2928.71	1.47	69826.5	69826.5			23.84
5P	3	SLV	-1451.57	2177.36	1.47	69815.8	69815.8			32.06
5P	3	SLV	-1952.47	2928.71	1.47	69815.8	69815.8			23.84
5P	5	SLV	3251.05	4876.57	1.47	69742.3	69742.3			14.3
5P	5	SLV	3251.05	4876.57	1.47	69742.3	69742.3			14.3
5P	5	SLV	-6655.09	9982.64	1.47	69742.3	69742.3			6.99
5P	5	SLV	-6655.09	9982.64	1.47	69742.3	69742.3			6.99
5P	5	SLV	3251.05	4876.57	1.47	69900	69900			14.33
5P	5	SLV	3251.05	4876.57	1.47	69900	69900			14.33
5P	5	SLV	-6655.09	9982.64	1.47	69900	69900			7
5P	5	SLV	-6655.09	9982.64	1.47	69900	69900			7
5P	7	SLV	2295.25	3442.87	1.47	69752.3	69752.3			20.26
5P	7	SLV	2295.25	3442.87	1.47	69752.3	69752.3			20.26
5P	7	SLV	-5699.29	8548.94	1.47	69752.3	69752.3			8.16
5P	7	SLV	-5699.29	8548.94	1.47	69752.3	69752.3			8.16

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5P	7SLV	2295.25	3442.87	1.47	69889.9	69889.9			20.3
5P	7SLV	2295.25	3442.87	1.47	69889.9	69889.9			20.3
5P	7SLV	-5699.29	8548.94	1.47	69889.9	69889.9			8.18
5P	7SLV	-5699.29	8548.94	1.47	69889.9	69889.9			8.18
5P	9SLV	810.17	1215.26	1.47	69785.2	69785.2			57.42
5P	9SLV	810.17	1215.26	1.47	69785.2	69785.2			57.42
5P	9SLV	-5060.93	7591.39	1.47	69785.2	69785.2			9.19
5P	9SLV	-5060.93	7591.39	1.47	69785.2	69785.2			9.19
5P	9SLV	810.17	1215.26	1.47	69863.1	69863.1			57.49
5P	9SLV	810.17	1215.26	1.47	69863.1	69863.1			57.49
5P	9SLV	-5060.93	7591.39	1.47	69863.1	69863.1			9.2
5P	9SLV	-5060.93	7591.39	1.47	69863.1	69863.1			9.2
5P	11SLV	-1874.93	2812.39	1.47	69829.5	69829.5			24.83
5P	11SLV	-2375.83	3563.74	1.47	69829.5	69829.5			19.59
5P	11SLV	-1874.93	2812.39	1.47	69818.8	69818.8			24.83
5P	11SLV	-2375.83	3563.74	1.47	69818.8	69818.8			19.59
5P	13SLV	2827.69	4241.54	1.47	69745.2	69745.2			16.44
5P	13SLV	2827.69	4241.54	1.47	69745.2	69745.2			16.44
5P	13SLV	-7078.45	10617.7	1.47	69745.2	69745.2			6.57
5P	13SLV	-7078.45	10617.7	1.47	69745.2	69745.2			6.57
5P	13SLV	2827.69	4241.54	1.47	69903	69902.9			16.48
5P	13SLV	2827.69	4241.54	1.47	69903	69902.9			16.48
5P	13SLV	-7078.45	10617.7	1.47	69903	69902.9			6.58
5P	13SLV	-7078.45	10617.7	1.47	69903	69902.9			6.58
5P	15SLV	1871.89	2807.84	1.47	69755.3	69755.3			24.84
5P	15SLV	1871.89	2807.84	1.47	69755.3	69755.3			24.84
5P	15SLV	-6122.65	9183.97	1.47	69755.3	69755.3			7.6
5P	15SLV	-6122.65	9183.97	1.47	69755.3	69755.3			7.6
5P	15SLV	1871.89	2807.84	1.47	69892.9	69892.9			24.89
5P	15SLV	1871.89	2807.84	1.47	69892.9	69892.9			24.89
5P	15SLV	-6122.65	9183.97	1.47	69892.9	69892.9			7.61
5P	15SLV	-6122.65	9183.97	1.47	69892.9	69892.9			7.61
5P	2SLD	-170.41	255.61	1.75	95289.2	95289.2			372.79
5P	2SLD	-3421.63	5132.45	1.75	95289.2	95289.2			18.57
5P	2SLD	-3421.63	5132.45	1.75	95289.2	95289.2			18.57
5P	2SLD	-170.41	255.61	1.75	95325.3	95325.3			372.93
5P	2SLD	-3421.63	5132.45	1.75	95325.3	95325.3			18.57
5P	2SLD	-3421.63	5132.45	1.75	95325.3	95325.3			18.57
5P	4SLD	-1679.46	2519.2	1.75	95309.7	95309.7			37.83
5P	4SLD	-1912.57	2868.86	1.75	95309.7	95309.7			33.22
5P	4SLD	-1679.46	2519.2	1.75	95304.9	95304.9			37.83
5P	4SLD	-1912.57	2868.86	1.75	95304.9	95304.9			33.22
5P	6SLD	980.4	1470.6	1.75	95270.9	95270.9			64.78
5P	6SLD	980.4	1470.6	1.75	95270.9	95270.9			64.78
5P	6SLD	-4572.44	6858.66	1.75	95270.9	95270.9			13.89
5P	6SLD	-4572.44	6858.66	1.75	95270.9	95270.9			13.89
5P	6SLD	980.4	1470.6	1.75	95343.6	95343.6			64.83
5P	6SLD	980.4	1470.6	1.75	95343.6	95343.6			64.83
5P	6SLD	-4572.44	6858.66	1.75	95343.6	95343.6			13.9
5P	6SLD	-4572.44	6858.66	1.75	95343.6	95343.6			13.9
5P	8SLD	457.75	686.63	1.75	95275.6	95275.6			138.76
5P	8SLD	457.75	686.63	1.75	95275.6	95275.6			138.76
5P	8SLD	-4049.79	6074.68	1.75	95275.6	95275.6			15.68
5P	8SLD	-4049.79	6074.68	1.75	95275.6	95275.6			15.68
5P	8SLD	457.75	686.63	1.75	95338.9	95338.9			138.85
5P	8SLD	457.75	686.63	1.75	95338.9	95338.9			138.85
5P	8SLD	-4049.79	6074.68	1.75	95338.9	95338.9			15.69
5P	8SLD	-4049.79	6074.68	1.75	95338.9	95338.9			15.69
5P	10SLD	-405.77	608.65	1.75	95290.6	95290.6			156.56
5P	10SLD	-3656.99	5485.49	1.75	95290.6	95290.6			17.37
5P	10SLD	-3656.99	5485.49	1.75	95290.6	95290.6			17.37
5P	10SLD	-405.77	608.65	1.75	95326.7	95326.7			156.62
5P	10SLD	-3656.99	5485.49	1.75	95326.7	95326.7			17.38
5P	10SLD	-3656.99	5485.49	1.75	95326.7	95326.7			17.38
5P	12SLD	-1914.83	2872.24	1.75	95311.1	95311.1			33.18
5P	12SLD	-2147.94	3221.9	1.75	95311.1	95311.1			29.58
5P	12SLD	-1914.83	2872.24	1.75	95306.2	95306.3			33.18
5P	12SLD	-2147.94	3221.9	1.75	95306.2	95306.3			29.58
5P	14SLD	745.04	1117.56	1.75	95272.3	95272.3			85.25
5P	14SLD	745.04	1117.56	1.75	95272.3	95272.3			85.25
5P	14SLD	-4807.8	7211.7	1.75	95272.3	95272.3			13.21
5P	14SLD	-4807.8	7211.7	1.75	95272.3	95272.3			13.21
5P	14SLD	745.04	1117.56	1.75	95345	95345			85.32
5P	14SLD	745.04	1117.56	1.75	95345	95345			85.32
5P	14SLD	-4807.8	7211.7	1.75	95345	95345			13.22
5P	14SLD	-4807.8	7211.7	1.75	95345	95345			13.22
5P	16SLD	222.39	333.58	1.75	95277	95277			285.62
5P	16SLD	222.39	333.58	1.75	95277	95277			285.62
5P	16SLD	-4285.15	6427.73	1.75	95277	95277			14.82

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5P	16	SLD	-4285.15	6427.73	1.75	95277	95277			14.82
5P	16	SLD	222.39	333.58	1.75	95340.3	95340.4			285.81
5P	16	SLD	222.39	333.58	1.75	95340.3	95340.4			285.81
5P	16	SLD	-4285.15	6427.73	1.75	95340.3	95340.4			14.83
5P	16	SLD	-4285.15	6427.73	1.75	95340.3	95340.4			14.83
6P	17	SLU	-3130.51	3130.51	1.51	71677.7	71677.7			22.9
6P	1	SLV	1233.49	1850.23	1.47	69722.4	69722.4			37.68
6P	1	SLV	1233.49	1850.23	1.47	69722.4	69722.4			37.68
6P	1	SLV	-4637.62	6956.43	1.47	69722.4	69722.4			10.02
6P	1	SLV	-4637.62	6956.43	1.47	69722.4	69722.4			10.02
6P	1	SLV	1233.49	1850.23	1.47	69800.4	69800.4			37.73
6P	1	SLV	1233.49	1850.23	1.47	69800.4	69800.4			37.73
6P	1	SLV	-4637.62	6956.43	1.47	69800.4	69800.4			10.03
6P	1	SLV	-4637.62	6956.43	1.47	69800.4	69800.4			10.03
6P	3	SLV	-1451.62	2177.43	1.47	69766.8	69766.8			32.04
6P	3	SLV	-1952.51	2928.77	1.47	69766.8	69766.8			23.82
6P	3	SLV	-1451.62	2177.43	1.47	69756.1	69756.1			32.04
6P	3	SLV	-1952.51	2928.77	1.47	69756.1	69756.1			23.82
6P	5	SLV	3251.01	4876.52	1.47	69682.5	69682.5			14.29
6P	5	SLV	3251.01	4876.52	1.47	69682.5	69682.5			14.29
6P	5	SLV	-6655.15	9982.72	1.47	69682.5	69682.5			6.98
6P	5	SLV	-6655.15	9982.72	1.47	69682.5	69682.5			6.98
6P	5	SLV	3251.01	4876.52	1.47	69840.3	69840.3			14.32
6P	5	SLV	3251.01	4876.52	1.47	69840.3	69840.3			14.32
6P	5	SLV	-6655.15	9982.72	1.47	69840.3	69840.3			7
6P	5	SLV	-6655.15	9982.72	1.47	69840.3	69840.3			7
6P	7	SLV	2295.21	3442.82	1.47	69692.5	69692.5			20.24
6P	7	SLV	2295.21	3442.82	1.47	69692.5	69692.5			20.24
6P	7	SLV	-5699.35	8549.02	1.47	69692.5	69692.5			8.15
6P	7	SLV	-5699.35	8549.02	1.47	69692.5	69692.5			8.15
6P	7	SLV	2295.21	3442.82	1.47	69830.2	69830.2			20.28
6P	7	SLV	2295.21	3442.82	1.47	69830.2	69830.2			20.28
6P	7	SLV	-5699.35	8549.02	1.47	69830.2	69830.2			8.17
6P	7	SLV	-5699.35	8549.02	1.47	69830.2	69830.2			8.17
6P	9	SLV	810.24	1215.36	1.47	69725.4	69725.4			57.37
6P	9	SLV	810.24	1215.36	1.47	69725.4	69725.4			57.37
6P	9	SLV	-5060.87	7591.3	1.47	69725.4	69725.4			9.18
6P	9	SLV	-5060.87	7591.3	1.47	69725.4	69725.4			9.18
6P	9	SLV	810.24	1215.36	1.47	69803.4	69803.4			57.43
6P	9	SLV	810.24	1215.36	1.47	69803.4	69803.4			57.43
6P	9	SLV	-5060.87	7591.3	1.47	69803.4	69803.4			9.2
6P	9	SLV	-5060.87	7591.3	1.47	69803.4	69803.4			9.2
6P	11	SLV	-1874.87	2812.3	1.47	69769.8	69769.8			24.81
6P	11	SLV	-2375.76	3563.64	1.47	69769.8	69769.8			19.58
6P	11	SLV	-1874.87	2812.3	1.47	69759	69759			24.8
6P	11	SLV	-2375.76	3563.64	1.47	69759	69759			19.58
6P	13	SLV	2827.77	4241.65	1.47	69685.4	69685.4			16.43
6P	13	SLV	2827.77	4241.65	1.47	69685.4	69685.4			16.43
6P	13	SLV	-7078.39	10617.6	1.47	69685.4	69685.4			6.56
6P	13	SLV	-7078.39	10617.6	1.47	69685.4	69685.4			6.56
6P	13	SLV	2827.77	4241.65	1.47	69843.3	69843.3			16.47
6P	13	SLV	2827.77	4241.65	1.47	69843.3	69843.3			16.47
6P	13	SLV	-7078.39	10617.6	1.47	69843.3	69843.3			6.58
6P	13	SLV	-7078.39	10617.6	1.47	69843.3	69843.3			6.58
6P	15	SLV	1871.97	2807.95	1.47	69695.5	69695.5			24.82
6P	15	SLV	1871.97	2807.95	1.47	69695.5	69695.5			24.82
6P	15	SLV	-6122.59	9183.89	1.47	69695.5	69695.5			7.59
6P	15	SLV	-6122.59	9183.89	1.47	69695.5	69695.5			7.59
6P	15	SLV	1871.97	2807.95	1.47	69833.2	69833.2			24.87
6P	15	SLV	1871.97	2807.95	1.47	69833.2	69833.2			24.87
6P	15	SLV	-6122.59	9183.89	1.47	69833.2	69833.2			7.6
6P	15	SLV	-6122.59	9183.89	1.47	69833.2	69833.2			7.6
6P	2	SLD	-170.43	255.64	1.74	95238.9	95238.9			372.55
6P	2	SLD	-3421.65	5132.48	1.74	95238.9	95238.9			18.56
6P	2	SLD	-3421.65	5132.48	1.74	95238.9	95238.9			18.56
6P	2	SLD	-170.43	255.64	1.75	95275	95275			372.69
6P	2	SLD	-3421.65	5132.48	1.75	95275	95275			18.56
6P	2	SLD	-3421.65	5132.48	1.75	95275	95275			18.56
6P	4	SLD	-1679.49	2519.23	1.75	95259.3	95259.3			37.81
6P	4	SLD	-1912.59	2868.89	1.75	95259.3	95259.3			33.2
6P	4	SLD	-1679.49	2519.23	1.75	95254.5	95254.5			37.81
6P	4	SLD	-1912.59	2868.89	1.75	95254.5	95254.5			33.2
6P	6	SLD	980.39	1470.58	1.74	95220.5	95220.5			64.75
6P	6	SLD	980.39	1470.58	1.74	95220.5	95220.5			64.75
6P	6	SLD	-4572.47	6858.7	1.74	95220.5	95220.5			13.88
6P	6	SLD	-4572.47	6858.7	1.74	95220.5	95220.5			13.88
6P	6	SLD	980.39	1470.58	1.75	95293.3	95293.3			64.8
6P	6	SLD	980.39	1470.58	1.75	95293.3	95293.3			64.8
6P	6	SLD	-4572.47	6858.7	1.75	95293.3	95293.3			13.89

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6P	6SLD	-4572.47	6858.7	1.75	95293.3	95293.3			13.89
6P	8SLD	457.74	686.6	1.74	95225.2	95225.2			138.69
6P	8SLD	457.74	686.6	1.74	95225.2	95225.2			138.69
6P	8SLD	-4049.81	6074.72	1.74	95225.2	95225.2			15.68
6P	8SLD	-4049.81	6074.72	1.74	95225.2	95225.2			15.68
6P	8SLD	457.74	686.6	1.75	95288.6	95288.6			138.78
6P	8SLD	457.74	686.6	1.75	95288.6	95288.6			138.78
6P	8SLD	-4049.81	6074.72	1.75	95288.6	95288.6			15.69
6P	8SLD	-4049.81	6074.72	1.75	95288.6	95288.6			15.69
6P	10SLD	-405.73	608.59	1.74	95240.3	95240.3			156.49
6P	10SLD	-3656.96	5485.43	1.74	95240.3	95240.3			17.36
6P	10SLD	-3656.96	5485.43	1.74	95240.3	95240.3			17.36
6P	10SLD	-405.73	608.59	1.75	95276.4	95276.4			156.55
6P	10SLD	-3656.96	5485.43	1.75	95276.4	95276.4			17.37
6P	10SLD	-3656.96	5485.43	1.75	95276.4	95276.4			17.37
6P	12SLD	-1914.79	2872.18	1.75	95260.7	95260.8			33.17
6P	12SLD	-2147.89	3221.84	1.75	95260.7	95260.8			29.57
6P	12SLD	-1914.79	2872.18	1.75	95255.9	95255.9			33.16
6P	12SLD	-2147.89	3221.84	1.75	95255.9	95255.9			29.57
6P	14SLD	745.09	1117.63	1.74	95221.9	95221.9			85.2
6P	14SLD	745.09	1117.63	1.74	95221.9	95221.9			85.2
6P	14SLD	-4807.77	7211.65	1.74	95221.9	95221.9			13.2
6P	14SLD	-4807.77	7211.65	1.74	95221.9	95221.9			13.2
6P	14SLD	745.09	1117.63	1.75	95294.7	95294.7			85.27
6P	14SLD	745.09	1117.63	1.75	95294.7	95294.7			85.27
6P	14SLD	-4807.77	7211.65	1.75	95294.7	95294.7			13.21
6P	14SLD	-4807.77	7211.65	1.75	95294.7	95294.7			13.21
6P	16SLD	222.44	333.65	1.74	95226.6	95226.6			285.41
6P	16SLD	222.44	333.65	1.74	95226.6	95226.6			285.41
6P	16SLD	-4285.12	6427.67	1.74	95226.6	95226.6			14.82
6P	16SLD	-4285.12	6427.67	1.74	95226.6	95226.6			14.82
6P	16SLD	222.44	333.65	1.75	95290	95290			285.6
6P	16SLD	222.44	333.65	1.75	95290	95290			285.6
6P	16SLD	-4285.12	6427.67	1.75	95290	95290			14.82
6P	16SLD	-4285.12	6427.67	1.75	95290	95290			14.82
7P	17SLU	-3130.53	3130.53	1.51	71623.6	71623.6			22.88
7P	1SLV	1233.52	1850.29	1.47	69679.7	69679.7			37.66
7P	1SLV	1233.52	1850.29	1.47	69679.7	69679.7			37.66
7P	1SLV	-4637.59	6956.38	1.47	69679.7	69679.7			10.02
7P	1SLV	-4637.59	6956.38	1.47	69679.7	69679.7			10.02
7P	1SLV	1233.52	1850.29	1.47	69757.7	69757.7			37.7
7P	1SLV	1233.52	1850.29	1.47	69757.7	69757.7			37.7
7P	1SLV	-4637.59	6956.38	1.47	69757.7	69757.7			10.03
7P	1SLV	-4637.59	6956.38	1.47	69757.7	69757.7			10.03
7P	3SLV	-1451.58	2177.38	1.47	69724.1	69724.1			32.02
7P	3SLV	-1952.48	2928.72	1.47	69724.1	69724.1			23.81
7P	3SLV	-1451.58	2177.38	1.47	69713.4	69713.3			32.02
7P	3SLV	-1952.48	2928.72	1.47	69713.4	69713.3			23.8
7P	5SLV	3251.05	4876.57	1.47	69639.7	69639.7			14.28
7P	5SLV	3251.05	4876.57	1.47	69639.7	69639.7			14.28
7P	5SLV	-6655.11	9982.67	1.47	69639.7	69639.7			6.98
7P	5SLV	-6655.11	9982.67	1.47	69639.7	69639.7			6.98
7P	5SLV	3251.05	4876.57	1.47	69797.6	69797.6			14.31
7P	5SLV	3251.05	4876.57	1.47	69797.6	69797.6			14.31
7P	5SLV	-6655.11	9982.67	1.47	69797.6	69797.6			6.99
7P	5SLV	-6655.11	9982.67	1.47	69797.6	69797.6			6.99
7P	7SLV	2295.25	3442.87	1.47	69649.8	69649.8			20.23
7P	7SLV	2295.25	3442.87	1.47	69649.8	69649.8			20.23
7P	7SLV	-5699.31	8548.97	1.47	69649.8	69649.8			8.15
7P	7SLV	-5699.31	8548.97	1.47	69649.8	69649.8			8.15
7P	7SLV	2295.25	3442.87	1.47	69787.6	69787.6			20.27
7P	7SLV	2295.25	3442.87	1.47	69787.6	69787.6			20.27
7P	7SLV	-5699.31	8548.97	1.47	69787.6	69787.6			8.16
7P	7SLV	-5699.31	8548.97	1.47	69787.6	69787.6			8.16
7P	9SLV	810.17	1215.25	1.47	69682.7	69682.7			57.34
7P	9SLV	810.17	1215.25	1.47	69682.7	69682.7			57.34
7P	9SLV	-5060.94	7591.42	1.47	69682.7	69682.7			9.18
7P	9SLV	-5060.94	7591.42	1.47	69682.7	69682.7			9.18
7P	9SLV	810.17	1215.25	1.47	69760.7	69760.7			57.4
7P	9SLV	810.17	1215.25	1.47	69760.7	69760.7			57.4
7P	9SLV	-5060.94	7591.42	1.47	69760.7	69760.7			9.19
7P	9SLV	-5060.94	7591.42	1.47	69760.7	69760.7			9.19
7P	11SLV	-1874.94	2812.41	1.47	69727.1	69727.1			24.79
7P	11SLV	-2375.84	3563.75	1.47	69727.1	69727.1			19.57
7P	11SLV	-1874.94	2812.41	1.47	69716.3	69716.3			24.79
7P	11SLV	-2375.84	3563.75	1.47	69716.3	69716.3			19.56
7P	13SLV	2827.69	4241.54	1.47	69642.7	69642.7			16.42
7P	13SLV	2827.69	4241.54	1.47	69642.7	69642.7			16.42
7P	13SLV	-7078.47	10617.7	1.47	69642.7	69642.7			6.56

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7P	13	SLV	-7078.47	10617.7	1.47	69642.7	69642.7			6.56
7P	13	SLV	2827.69	4241.54	1.47	69800.6	69800.6			16.46
7P	13	SLV	2827.69	4241.54	1.47	69800.6	69800.6			16.46
7P	13	SLV	-7078.47	10617.7	1.47	69800.6	69800.6			6.57
7P	13	SLV	-7078.47	10617.7	1.47	69800.6	69800.6			6.57
7P	15	SLV	1871.89	2807.84	1.47	69652.8	69652.8			24.81
7P	15	SLV	1871.89	2807.84	1.47	69652.8	69652.8			24.81
7P	15	SLV	-6122.67	9184	1.47	69652.8	69652.8			7.58
7P	15	SLV	-6122.67	9184	1.47	69652.8	69652.8			7.58
7P	15	SLV	1871.89	2807.84	1.47	69790.6	69790.6			24.86
7P	15	SLV	1871.89	2807.84	1.47	69790.6	69790.6			24.86
7P	15	SLV	-6122.67	9184	1.47	69790.6	69790.6			7.6
7P	15	SLV	-6122.67	9184	1.47	69790.6	69790.6			7.6
7P	2	SLD	-170.41	255.62	1.74	95202.9	95203			372.44
7P	2	SLD	-3421.64	5132.47	1.74	95202.9	95203			18.55
7P	2	SLD	-3421.64	5132.47	1.74	95202.9	95203			18.55
7P	2	SLD	-170.41	255.62	1.74	95239	95239			372.58
7P	2	SLD	-3421.64	5132.47	1.74	95239	95239			18.56
7P	2	SLD	-3421.64	5132.47	1.74	95239	95239			18.56
7P	4	SLD	-1679.48	2519.21	1.74	95223.4	95223.4			37.8
7P	4	SLD	-1912.58	2868.88	1.74	95223.4	95223.4			33.19
7P	4	SLD	-1679.48	2519.21	1.74	95218.6	95218.6			37.8
7P	4	SLD	-1912.58	2868.88	1.74	95218.6	95218.6			33.19
7P	6	SLD	980.4	1470.59	1.74	95184.6	95184.6			64.73
7P	6	SLD	980.4	1470.59	1.74	95184.6	95184.6			64.73
7P	6	SLD	-4572.46	6858.68	1.74	95184.6	95184.6			13.88
7P	6	SLD	-4572.46	6858.68	1.74	95184.6	95184.6			13.88
7P	6	SLD	980.4	1470.59	1.75	95257.4	95257.4			64.77
7P	6	SLD	980.4	1470.59	1.75	95257.4	95257.4			64.77
7P	6	SLD	-4572.46	6858.68	1.75	95257.4	95257.4			13.89
7P	6	SLD	-4572.46	6858.68	1.75	95257.4	95257.4			13.89
7P	8	SLD	457.75	686.62	1.74	95189.3	95189.2			138.63
7P	8	SLD	457.75	686.62	1.74	95189.3	95189.2			138.63
7P	8	SLD	-4049.8	6074.71	1.74	95189.3	95189.2			15.67
7P	8	SLD	-4049.8	6074.71	1.74	95189.3	95189.2			15.67
7P	8	SLD	457.75	686.62	1.75	95252.7	95252.7			138.73
7P	8	SLD	457.75	686.62	1.75	95252.7	95252.7			138.73
7P	8	SLD	-4049.8	6074.71	1.75	95252.7	95252.7			15.68
7P	8	SLD	-4049.8	6074.71	1.75	95252.7	95252.7			15.68
7P	10	SLD	-405.78	608.66	1.74	95204.3	95204.4			156.41
7P	10	SLD	-3657.01	5485.51	1.74	95204.3	95204.4			17.36
7P	10	SLD	-3657.01	5485.51	1.74	95204.3	95204.4			17.36
7P	10	SLD	-405.78	608.66	1.74	95240.4	95240.4			156.47
7P	10	SLD	-3657.01	5485.51	1.74	95240.4	95240.4			17.36
7P	10	SLD	-3657.01	5485.51	1.74	95240.4	95240.4			17.36
7P	12	SLD	-1914.84	2872.25	1.74	95224.8	95224.8			33.15
7P	12	SLD	-2147.95	3221.92	1.74	95224.8	95224.8			29.56
7P	12	SLD	-1914.84	2872.25	1.74	95220	95220			33.15
7P	12	SLD	-2147.95	3221.92	1.74	95220	95220			29.55
7P	14	SLD	745.03	1117.55	1.74	95186	95186			85.17
7P	14	SLD	745.03	1117.55	1.74	95186	95186			85.17
7P	14	SLD	-4807.82	7211.73	1.74	95186	95186			13.2
7P	14	SLD	-4807.82	7211.73	1.74	95186	95186			13.2
7P	14	SLD	745.03	1117.55	1.75	95258.8	95258.8			85.24
7P	14	SLD	745.03	1117.55	1.75	95258.8	95258.8			85.24
7P	14	SLD	-4807.82	7211.73	1.75	95258.8	95258.8			13.21
7P	14	SLD	-4807.82	7211.73	1.75	95258.8	95258.8			13.21
7P	16	SLD	222.38	333.58	1.74	95190.6	95190.7			285.36
7P	16	SLD	222.38	333.58	1.74	95190.6	95190.7			285.36
7P	16	SLD	-4285.17	6427.75	1.74	95190.6	95190.7			14.81
7P	16	SLD	-4285.17	6427.75	1.74	95190.6	95190.7			14.81
7P	16	SLD	222.38	333.58	1.75	95254.1	95254.1			285.55
7P	16	SLD	222.38	333.58	1.75	95254.1	95254.1			285.55
7P	16	SLD	-4285.17	6427.75	1.75	95254.1	95254.1			14.82
7P	16	SLD	-4285.17	6427.75	1.75	95254.1	95254.1			14.82
8P	17	SLU	-3130.53	3130.53	1.51	71569.6	71569.6			22.86
8P	1	SLV	1233.47	1850.2	1.47	69637	69637			37.64
8P	1	SLV	1233.47	1850.2	1.47	69637	69637			37.64
8P	1	SLV	-4637.62	6956.43	1.47	69637	69637			10.01
8P	1	SLV	-4637.62	6956.43	1.47	69637	69637			10.01
8P	1	SLV	1233.47	1850.2	1.47	69715	69715			37.68
8P	1	SLV	1233.47	1850.2	1.47	69715	69715			37.68
8P	1	SLV	-4637.62	6956.43	1.47	69715	69715			10.02
8P	1	SLV	-4637.62	6956.43	1.47	69715	69715			10.02
8P	3	SLV	-1451.64	2177.46	1.47	69681.4	69681.4			32
8P	3	SLV	-1952.51	2928.77	1.47	69681.4	69681.4			23.79
8P	3	SLV	-1451.64	2177.46	1.47	69670.6	69670.6			32
8P	3	SLV	-1952.51	2928.77	1.47	69670.6	69670.6			23.79
8P	5	SLV	3251	4876.5	1.47	69596.9	69596.9			14.27

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8P	5SLV	3251	4876.5	1.47	69596.9	69596.9			14.27
8P	5SLV	-6655.15	9982.73	1.47	69596.9	69596.9			6.97
8P	5SLV	-6655.15	9982.73	1.47	69596.9	69596.9			6.97
8P	5SLV	3251	4876.5	1.47	69755	69755			14.3
8P	5SLV	3251	4876.5	1.47	69755	69755			14.3
8P	5SLV	-6655.15	9982.73	1.47	69755	69755			6.99
8P	5SLV	-6655.15	9982.73	1.47	69755	69755			6.99
8P	7SLV	2295.2	3442.81	1.47	69607	69607			20.22
8P	7SLV	2295.2	3442.81	1.47	69607	69607			20.22
8P	7SLV	-5699.36	8549.04	1.47	69607	69607			8.14
8P	7SLV	-5699.36	8549.04	1.47	69607	69607			8.14
8P	7SLV	2295.2	3442.81	1.47	69744.9	69744.9			20.26
8P	7SLV	2295.2	3442.81	1.47	69744.9	69744.9			20.26
8P	7SLV	-5699.36	8549.04	1.47	69744.9	69744.9			8.16
8P	7SLV	-5699.36	8549.04	1.47	69744.9	69744.9			8.16
8P	9SLV	810.22	1215.33	1.47	69640	69640			57.3
8P	9SLV	810.22	1215.33	1.47	69640	69640			57.3
8P	9SLV	-5060.87	7591.3	1.47	69640	69640			9.17
8P	9SLV	-5060.87	7591.3	1.47	69640	69640			9.17
8P	9SLV	810.22	1215.33	1.47	69718	69718			57.37
8P	9SLV	810.22	1215.33	1.47	69718	69718			57.37
8P	9SLV	-5060.87	7591.3	1.47	69718	69718			9.18
8P	9SLV	-5060.87	7591.3	1.47	69718	69718			9.18
8P	11SLV	-1874.89	2812.33	1.47	69684.4	69684.4			24.78
8P	11SLV	-2375.76	3563.64	1.47	69684.4	69684.4			19.55
8P	11SLV	-1874.89	2812.33	1.47	69673.6	69673.6			24.77
8P	11SLV	-2375.76	3563.64	1.47	69673.6	69673.6			19.55
8P	13SLV	2827.75	4241.63	1.47	69599.9	69599.9			16.41
8P	13SLV	2827.75	4241.63	1.47	69599.9	69599.9			16.41
8P	13SLV	-7078.4	10617.6	1.47	69599.9	69599.9			6.56
8P	13SLV	-7078.4	10617.6	1.47	69599.9	69599.9			6.56
8P	13SLV	2827.75	4241.63	1.47	69758	69758			16.45
8P	13SLV	2827.75	4241.63	1.47	69758	69758			16.45
8P	13SLV	-7078.4	10617.6	1.47	69758	69758			6.57
8P	13SLV	-7078.4	10617.6	1.47	69758	69758			6.57
8P	15SLV	1871.96	2807.94	1.47	69610	69610			24.79
8P	15SLV	1871.96	2807.94	1.47	69610	69610			24.79
8P	15SLV	-6122.6	9183.91	1.47	69610	69610			7.58
8P	15SLV	-6122.6	9183.91	1.47	69610	69610			7.58
8P	15SLV	1871.96	2807.94	1.47	69747.9	69747.9			24.84
8P	15SLV	1871.96	2807.94	1.47	69747.9	69747.9			24.84
8P	15SLV	-6122.6	9183.91	1.47	69747.9	69747.9			7.59
8P	15SLV	-6122.6	9183.91	1.47	69747.9	69747.9			7.59
8T	17SLU	-3130.51	3130.51	1.51	71515.5	71515.5			22.84
8T	1SLV	1233.53	1850.3	1.47	69594.2	69594.2			37.61
8T	1SLV	1233.53	1850.3	1.47	69594.2	69594.2			37.61
8T	1SLV	-4637.58	6956.37	1.47	69594.2	69594.2			10
8T	1SLV	-4637.58	6956.37	1.47	69594.2	69594.2			10
8T	1SLV	1233.53	1850.3	1.47	69672.3	69672.3			37.65
8T	1SLV	1233.53	1850.3	1.47	69672.3	69672.3			37.65
8T	1SLV	-4637.58	6956.37	1.47	69672.3	69672.3			10.02
8T	1SLV	-4637.58	6956.37	1.47	69672.3	69672.3			10.02
8T	3SLV	-1451.57	2177.36	1.47	69638.6	69638.6			31.98
8T	3SLV	-1952.47	2928.71	1.47	69638.6	69638.6			23.78
8T	3SLV	-1451.57	2177.36	1.47	69627.9	69627.9			31.98
8T	3SLV	-1952.47	2928.71	1.47	69627.9	69627.9			23.77
8T	5SLV	3251.06	4876.59	1.47	69554.1	69554.1			14.26
8T	5SLV	3251.06	4876.59	1.47	69554.1	69554.1			14.26
8T	5SLV	-6655.1	9982.66	1.47	69554.1	69554.1			6.97
8T	5SLV	-6655.1	9982.66	1.47	69554.1	69554.1			6.97
8T	5SLV	3251.06	4876.59	1.47	69712.3	69712.3			14.3
8T	5SLV	3251.06	4876.59	1.47	69712.3	69712.3			14.3
8T	5SLV	-6655.1	9982.66	1.47	69712.3	69712.3			6.98
8T	5SLV	-6655.1	9982.66	1.47	69712.3	69712.3			6.98
8T	7SLV	2295.26	3442.89	1.47	69564.2	69564.2			20.21
8T	7SLV	2295.26	3442.89	1.47	69564.2	69564.2			20.21
8T	7SLV	-5699.3	8548.95	1.47	69564.2	69564.2			8.14
8T	7SLV	-5699.3	8548.95	1.47	69564.2	69564.2			8.14
8T	7SLV	2295.26	3442.89	1.47	69702.2	69702.2			20.25
8T	7SLV	2295.26	3442.89	1.47	69702.2	69702.2			20.25
8T	7SLV	-5699.3	8548.95	1.47	69702.2	69702.2			8.15
8T	7SLV	-5699.3	8548.95	1.47	69702.2	69702.2			8.15
8T	9SLV	810.18	1215.27	1.47	69597.2	69597.2			57.27
8T	9SLV	810.18	1215.27	1.47	69597.2	69597.2			57.27
8T	9SLV	-5060.93	7591.4	1.47	69597.2	69597.2			9.17
8T	9SLV	-5060.93	7591.4	1.47	69597.2	69597.2			9.17
8T	9SLV	810.18	1215.27	1.47	69675.3	69675.3			57.33
8T	9SLV	810.18	1215.27	1.47	69675.3	69675.3			57.33
8T	9SLV	-5060.93	7591.4	1.47	69675.3	69675.3			9.18

Relazione di calcolo

8	T	9	SLV	-5060.93	7591.4	1.47	69675.3	69675.3				9.18
8	T	11	SLV	-1874.93	2812.4	1.47	69641.6	69641.6				24.76
8	T	11	SLV	-2375.83	3563.74	1.47	69641.6	69641.6				19.54
8	T	11	SLV	-1874.93	2812.4	1.47	69630.9	69630.9				24.76
8	T	11	SLV	-2375.83	3563.74	1.47	69630.9	69630.9				19.54
8	T	13	SLV	2827.7	4241.55	1.47	69557.1	69557.1				16.4
8	T	13	SLV	2827.7	4241.55	1.47	69557.1	69557.1				16.4
8	T	13	SLV	-7078.46	10617.7	1.47	69557.1	69557.1				6.55
8	T	13	SLV	-7078.46	10617.7	1.47	69557.1	69557.1				6.55
8	T	13	SLV	2827.7	4241.55	1.47	69715.3	69715.3				16.44
8	T	13	SLV	2827.7	4241.55	1.47	69715.3	69715.3				16.44
8	T	13	SLV	-7078.46	10617.7	1.47	69715.3	69715.3				6.57
8	T	13	SLV	-7078.46	10617.7	1.47	69715.3	69715.3				6.57
8	T	15	SLV	1871.9	2807.85	1.47	69567.2	69567.2				24.78
8	T	15	SLV	1871.9	2807.85	1.47	69567.2	69567.2				24.78
8	T	15	SLV	-6122.66	9183.99	1.47	69567.2	69567.2				7.57
8	T	15	SLV	-6122.66	9183.99	1.47	69567.2	69567.2				7.57
8	T	15	SLV	1871.9	2807.85	1.47	69705.2	69705.2				24.83
8	T	15	SLV	1871.9	2807.85	1.47	69705.2	69705.2				24.83
8	T	15	SLV	-6122.66	9183.99	1.47	69705.2	69705.2				7.59
8	T	15	SLV	-6122.66	9183.99	1.47	69705.2	69705.2				7.59
8	P	2	SLD	-170.44	255.66	1.74	95167	95167				372.24
8	P	2	SLD	-3421.66	5132.49	1.74	95167	95167				18.54
8	P	2	SLD	-3421.66	5132.49	1.74	95167	95167				18.54
8	P	2	SLD	-170.44	255.66	1.74	95203	95203				372.38
8	P	2	SLD	-3421.66	5132.49	1.74	95203	95203				18.55
8	P	2	SLD	-3421.66	5132.49	1.74	95203	95203				18.55
8	P	4	SLD	-1679.5	2519.25	1.74	95187.4	95187.4				37.78
8	P	4	SLD	-1912.6	2868.9	1.74	95187.4	95187.4				33.18
8	P	4	SLD	-1679.5	2519.25	1.74	95182.6	95182.6				37.78
8	P	4	SLD	-1912.6	2868.9	1.74	95182.6	95182.6				33.18
8	P	6	SLD	980.37	1470.56	1.74	95148.6	95148.6				64.7
8	P	6	SLD	980.37	1470.56	1.74	95148.6	95148.6				64.7
8	P	6	SLD	-4572.47	6858.71	1.74	95148.6	95148.6				13.87
8	P	6	SLD	-4572.47	6858.71	1.74	95148.6	95148.6				13.87
8	P	6	SLD	980.37	1470.56	1.74	95221.4	95221.4				64.75
8	P	6	SLD	980.37	1470.56	1.74	95221.4	95221.4				64.75
8	P	6	SLD	-4572.47	6858.71	1.74	95221.4	95221.4				13.88
8	P	6	SLD	-4572.47	6858.71	1.74	95221.4	95221.4				13.88
8	P	8	SLD	457.73	686.59	1.74	95153.3	95153.3				138.59
8	P	8	SLD	457.73	686.59	1.74	95153.3	95153.3				138.59
8	P	8	SLD	-4049.83	6074.74	1.74	95153.3	95153.3				15.66
8	P	8	SLD	-4049.83	6074.74	1.74	95153.3	95153.3				15.66
8	P	8	SLD	457.73	686.59	1.74	95216.7	95216.7				138.68
8	P	8	SLD	457.73	686.59	1.74	95216.7	95216.7				138.68
8	P	8	SLD	-4049.83	6074.74	1.74	95216.7	95216.7				15.67
8	P	8	SLD	-4049.83	6074.74	1.74	95216.7	95216.7				15.67
8	P	10	SLD	-405.74	608.61	1.74	95168.4	95168.4				156.37
8	P	10	SLD	-3656.96	5485.44	1.74	95168.4	95168.4				17.35
8	P	10	SLD	-3656.96	5485.44	1.74	95168.4	95168.4				17.35
8	P	10	SLD	-405.74	608.61	1.74	95204.4	95204.4				156.43
8	P	10	SLD	-3656.96	5485.44	1.74	95204.4	95204.4				17.36
8	P	10	SLD	-3656.96	5485.44	1.74	95204.4	95204.4				17.36
8	P	12	SLD	-1914.8	2872.2	1.74	95188.8	95188.8				33.14
8	P	12	SLD	-2147.9	3221.85	1.74	95188.8	95188.8				29.54
8	P	12	SLD	-1914.8	2872.2	1.74	95184	95184				33.14
8	P	12	SLD	-2147.9	3221.85	1.74	95184	95184				29.54
8	P	14	SLD	745.07	1117.61	1.74	95150	95150				85.14
8	P	14	SLD	745.07	1117.61	1.74	95150	95150				85.14
8	P	14	SLD	-4807.77	7211.66	1.74	95150	95150				13.19
8	P	14	SLD	-4807.77	7211.66	1.74	95150	95150				13.19
8	P	14	SLD	745.07	1117.61	1.74	95222.8	95222.8				85.2
8	P	14	SLD	745.07	1117.61	1.74	95222.8	95222.8				85.2
8	P	14	SLD	-4807.77	7211.66	1.74	95222.8	95222.8				13.2
8	P	14	SLD	-4807.77	7211.66	1.74	95222.8	95222.8				13.2
8	P	16	SLD	222.43	333.64	1.74	95154.7	95154.7				285.2
8	P	16	SLD	222.43	333.64	1.74	95154.7	95154.7				285.2
8	P	16	SLD	-4285.13	6427.69	1.74	95154.7	95154.7				14.8
8	P	16	SLD	-4285.13	6427.69	1.74	95154.7	95154.7				14.8
8	P	16	SLD	222.43	333.64	1.74	95218.1	95218.1				285.39
8	P	16	SLD	222.43	333.64	1.74	95218.1	95218.1				285.39
8	P	16	SLD	-4285.13	6427.69	1.74	95218.1	95218.1				14.81
8	P	16	SLD	-4285.13	6427.69	1.74	95218.1	95218.1				14.81
8	T	2	SLD	-170.41	255.61	1.74	95131	95131				372.18
8	T	2	SLD	-3421.63	5132.45	1.74	95131	95131				18.54
8	T	2	SLD	-170.41	255.61	1.74	95167.1	95167.1				372.32
8	T	2	SLD	-3421.63	5132.45	1.74	95167.1	95167.1				18.54
8	T	4	SLD	-1679.47	2519.2	1.74	95151.4	95151.4				37.77
8	T	4	SLD	-1912.57	2868.86	1.74	95151.4	95151.4				33.17

Relazione di calcolo

8	T	4	SLD	-1679.47	2519.2	1.74	95146.6	95146.6				37.77
8	T	4	SLD	-1912.57	2868.86	1.74	95146.6	95146.6				33.17
8	T	6	SLD	980.41	1470.61	1.74	95112.6	95112.6				64.68
8	T	6	SLD	980.41	1470.61	1.74	95112.6	95112.6				64.68
8	T	6	SLD	-4572.45	6858.67	1.74	95112.6	95112.6				13.87
8	T	6	SLD	-4572.45	6858.67	1.74	95112.6	95112.6				13.87
8	T	6	SLD	980.41	1470.61	1.74	95185.4	95185.4				64.73
8	T	6	SLD	980.41	1470.61	1.74	95185.4	95185.4				64.73
8	T	6	SLD	-4572.45	6858.67	1.74	95185.4	95185.4				13.88
8	T	6	SLD	-4572.45	6858.67	1.74	95185.4	95185.4				13.88
8	T	8	SLD	457.76	686.63	1.74	95117.3	95117.3				138.53
8	T	8	SLD	457.76	686.63	1.74	95117.3	95117.3				138.53
8	T	8	SLD	-4049.8	6074.69	1.74	95117.3	95117.3				15.66
8	T	8	SLD	-4049.8	6074.69	1.74	95117.3	95117.3				15.66
8	T	8	SLD	457.76	686.63	1.74	95180.8	95180.8				138.62
8	T	8	SLD	457.76	686.63	1.74	95180.8	95180.8				138.62
8	T	8	SLD	-4049.8	6074.69	1.74	95180.8	95180.8				15.67
8	T	8	SLD	-4049.8	6074.69	1.74	95180.8	95180.8				15.67
8	T	10	SLD	-405.77	608.65	1.74	95132.4	95132.4				156.3
8	T	10	SLD	-3657	5485.49	1.74	95132.4	95132.4				17.34
8	T	10	SLD	-405.77	608.65	1.74	95168.5	95168.5				156.36
8	T	10	SLD	-3657	5485.49	1.74	95168.5	95168.5				17.35
8	T	12	SLD	-1914.83	2872.24	1.74	95152.8	95152.8				33.13
8	T	12	SLD	-2147.94	3221.9	1.74	95152.8	95152.8				29.53
8	T	12	SLD	-1914.83	2872.24	1.74	95148	95148				33.13
8	T	12	SLD	-2147.94	3221.9	1.74	95148	95148				29.53
8	T	14	SLD	745.05	1117.57	1.74	95114	95114				85.11
8	T	14	SLD	745.05	1117.57	1.74	95114	95114				85.11
8	T	14	SLD	-4807.81	7211.71	1.74	95114	95114				13.19
8	T	14	SLD	-4807.81	7211.71	1.74	95114	95114				13.19
8	T	14	SLD	745.05	1117.57	1.74	95186.8	95186.8				85.17
8	T	14	SLD	745.05	1117.57	1.74	95186.8	95186.8				85.17
8	T	14	SLD	-4807.81	7211.71	1.74	95186.8	95186.8				13.2
8	T	14	SLD	-4807.81	7211.71	1.74	95186.8	95186.8				13.2
8	T	16	SLD	222.4	333.59	1.74	95118.7	95118.7				285.13
8	T	16	SLD	-4285.16	6427.74	1.74	95118.7	95118.7				14.8
8	T	16	SLD	-4285.16	6427.74	1.74	95118.7	95118.7				14.8
8	T	16	SLD	222.4	333.59	1.74	95182.1	95182.2				285.32
8	T	16	SLD	-4285.16	6427.74	1.74	95182.1	95182.2				14.81
8	T	16	SLD	-4285.16	6427.74	1.74	95182.1	95182.2				14.81

Numero del nucleo n. 127

Nodi: 23 -593 -628

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf	Cls	Fck	Fctk	Fcd	Fctd	Tp	Fyk	Fyd
<cm>	<cm>		<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>		<daN/cmq>	<daN/cmq>
26	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N	N ver.	Mz	Mz ver.	My	Nu	Myu,r	Mzu,r	Sic.
				<daN>	<daN>	<daNm>	<daNm>	<daNm>	<daN>	<daNm>	<daNm>	
1	P	17	SLU	-33012.9	-33012.9	0	0	128.19	-176093	13217.9	600.77	5.334
1	P	17	SLU	-33012.9	-33012.9	609.44	609.44	0	-176093	-31.6	68514.3	5.334
1	P	1	SLV	-19509.6	-19509.6	0	0	8703.47	-19509.6	12577.5	635.97	1.445
1	P	1	SLV	-19509.6	-19509.6	0	0	-9695.84	-19509.6	-12311.7	1167.95	1.270
1	P	1	SLV	-21094	-21094	0	0	8703.47	-21094	12653.5	631.06	1.454
1	P	1	SLV	-21094	-21094	0	0	-9695.84	-21094	-12390.6	1159.09	1.278
1	P	1	SLV	-19509.6	-19509.6	-29369.5	-29369.5	0	-19509.6	31.6	-65472.9	2.229
1	P	1	SLV	-19509.6	-19509.6	20481.3	20481.3	0	-19509.6	-31.6	65472.9	3.197
1	P	1	SLV	-19509.6	-19509.6	20481.3	29369.5	0	-19509.6	-31.6	65472.9	2.229
1	P	1	SLV	-21094	-21094	-29369.5	-29369.5	0	-21094	31.6	-65833.7	2.242
1	P	1	SLV	-21094	-21094	20481.3	20481.3	0	-21094	-31.6	65833.7	3.214
1	P	1	SLV	-21094	-21094	20481.3	29369.5	0	-21094	-31.6	65833.7	2.242
1	P	3	SLV	-19598	-19598	0	0	6936.81	-19598	12581.7	635.7	1.814
1	P	3	SLV	-19598	-19598	0	0	-7929.19	-19598	-12316.1	1167.46	1.553
1	P	3	SLV	-21005.7	-21005.7	0	0	6936.81	-21005.7	12649.2	631.33	1.823
1	P	3	SLV	-21005.7	-21005.7	0	0	-7929.19	-21005.7	-12386.2	1159.58	1.562
1	P	3	SLV	-19598	-19598	-8333.36	-8333.36	0	-19598	31.6	-65493	7.859
1	P	3	SLV	-19598	-19598	-554.89	-554.89	0	-176093	31.6	-65493	8.985
1	P	3	SLV	-19598	-19598	-554.89	-8333.36	0	-19598	31.6	-65493	7.859
1	P	3	SLV	-21005.7	-21005.7	-8333.36	-8333.36	0	-21005.7	31.6	-65813.6	7.898
1	P	3	SLV	-21005.7	-21005.7	-554.89	-554.89	0	-176093	31.6	-65813.6	8.383
1	P	3	SLV	-21005.7	-21005.7	-554.89	-8333.36	0	-21005.7	31.6	-65813.6	7.898
1	P	5	SLV	-19930.1	-19930.1	0	0	4943.13	-19930.1	12597.7	634.67	2.549
1	P	5	SLV	-19930.1	-19930.1	0	0	-5935.51	-19930.1	-12332.6	1165.6	2.078
1	P	5	SLV	-20673.6	-20673.6	0	0	4943.13	-20673.6	12633.3	632.37	2.556
1	P	5	SLV	-20673.6	-20673.6	0	0	-5935.51	-20673.6	-12369.6	1161.44	2.084

Relazione di calcolo

1P	5SLV	-19930.1	-19930.1	-43826.6	-43826.6	0	-19930.1	31.6	-65568.7	1.496
1P	5SLV	-19930.1	-19930.1	34938.3	34938.3	0	-19930.1	-31.6	65568.7	1.877
1P	5SLV	-19930.1	-19930.1	34938.3	43826.6	0	-19930.1	-31.6	65568.7	1.496
1P	5SLV	-20673.6	-20673.6	-43826.6	-43826.6	0	-20673.6	31.6	-65738	1.500
1P	5SLV	-20673.6	-20673.6	34938.3	34938.3	0	-20673.6	-31.6	65738	1.882
1P	5SLV	-20673.6	-20673.6	34938.3	43826.6	0	-20673.6	-31.6	65738	1.500
1P	7SLV	-20378.9	-20378.9	0	0	-46.66	-176093	-12355	1163.09	8.641
1P	7SLV	-20378.9	-20378.9	0	0	-945.71	-176093	-12355	1163.09	8.641
1P	7SLV	-20224.8	-20224.8	0	0	-46.66	-176093	-12347.3	1163.95	8.707
1P	7SLV	-20224.8	-20224.8	0	0	-945.71	-176093	-12347.3	1163.95	8.707
1P	7SLV	-20378.9	-20378.9	-35182.2	-35182.2	0	-20378.9	31.6	-65671	1.867
1P	7SLV	-20378.9	-20378.9	26293.9	26293.9	0	-20378.9	-31.6	65671	2.498
1P	7SLV	-20378.9	-20378.9	26293.9	35182.2	0	-20378.9	-31.6	65671	1.867
1P	7SLV	-20224.8	-20224.8	-35182.2	-35182.2	0	-20224.8	31.6	-65635.8	1.866
1P	7SLV	-20224.8	-20224.8	26293.9	26293.9	0	-20224.8	-31.6	65635.8	2.496
1P	7SLV	-20224.8	-20224.8	26293.9	35182.2	0	-20224.8	-31.6	65635.8	1.866
1P	9SLV	-19640.7	-19640.7	0	0	9904.56	-19640.7	12583.8	635.56	1.270
1P	9SLV	-19640.7	-19640.7	0	0	-8494.75	-19640.7	-12318.2	1167.22	1.450
1P	9SLV	-21225.1	-21225.1	0	0	9904.56	-21225.1	12659.8	630.65	1.278
1P	9SLV	-21225.1	-21225.1	0	0	-8494.75	-21225.1	-12397.1	1158.35	1.459
1P	9SLV	-19640.7	-19640.7	-18736.9	-31113.9	0	-19640.7	31.6	-65502.8	2.105
1P	9SLV	-19640.7	-19640.7	-18736.9	-18736.9	0	-19640.7	31.6	-65502.8	3.496
1P	9SLV	-19640.7	-19640.7	31113.9	31113.9	0	-19640.7	-31.6	65502.8	2.105
1P	9SLV	-21225.1	-21225.1	-18736.9	-31113.9	0	-21225.1	31.6	-65863.5	2.117
1P	9SLV	-21225.1	-21225.1	-18736.9	-18736.9	0	-21225.1	31.6	-65863.5	3.515
1P	9SLV	-21225.1	-21225.1	31113.9	31113.9	0	-21225.1	-31.6	65863.5	2.117
1P	11SLV	-19729.1	-19729.1	0	0	8137.91	-19729.1	12588	635.29	1.547
1P	11SLV	-19729.1	-19729.1	0	0	-6728.09	-19729.1	-12322.6	1166.72	1.832
1P	11SLV	-21136.7	-21136.7	0	0	8137.91	-21136.7	12655.5	630.93	1.555
1P	11SLV	-21136.7	-21136.7	0	0	-6728.09	-21136.7	-12392.7	1158.85	1.842
1P	11SLV	-19729.1	-19729.1	2299.29	10077.8	0	-19729.1	-31.6	65522.9	6.502
1P	11SLV	-19729.1	-19729.1	2299.29	2299.29	0	-176093	-31.6	65522.9	8.926
1P	11SLV	-19729.1	-19729.1	10077.8	10077.8	0	-19729.1	-31.6	65522.9	6.502
1P	11SLV	-21136.7	-21136.7	2299.29	10077.8	0	-21136.7	-31.6	65843.4	6.534
1P	11SLV	-21136.7	-21136.7	2299.29	2299.29	0	-176093	-31.6	65843.4	8.331
1P	11SLV	-21136.7	-21136.7	10077.8	10077.8	0	-21136.7	-31.6	65843.4	6.534
1P	13SLV	-20061.2	-20061.2	0	0	6144.23	-20061.2	12603.9	634.26	2.051
1P	13SLV	-20061.2	-20061.2	0	0	-4734.41	-20061.2	-12339.1	1164.87	2.606
1P	13SLV	-20804.6	-20804.6	0	0	6144.23	-20804.6	12639.6	631.96	2.057
1P	13SLV	-20804.6	-20804.6	0	0	-4734.41	-20804.6	-12376.2	1160.71	2.614
1P	13SLV	-20061.2	-20061.2	-33193.9	-45571	0	-20061.2	31.6	-65598.6	1.439
1P	13SLV	-20061.2	-20061.2	-33193.9	-33193.9	0	-20061.2	31.6	-65598.6	1.976
1P	13SLV	-20061.2	-20061.2	45571	45571	0	-20061.2	-31.6	65598.6	1.439
1P	13SLV	-20804.6	-20804.6	-33193.9	-45571	0	-20804.6	31.6	-65767.9	1.443
1P	13SLV	-20804.6	-20804.6	-33193.9	-33193.9	0	-20804.6	31.6	-65767.9	1.981
1P	13SLV	-20804.6	-20804.6	45571	45571	0	-20804.6	-31.6	65767.9	1.443
1P	15SLV	-20510	-20510	0	0	1154.43	-176093	12625.5	632.87	8.586
1P	15SLV	-20510	-20510	0	0	255.38	-176093	12625.5	632.87	8.586
1P	15SLV	-20355.8	-20355.8	0	0	1154.43	-176093	12618.1	633.35	8.651
1P	15SLV	-20355.8	-20355.8	0	0	255.38	-176093	12618.1	633.35	8.651
1P	15SLV	-20510	-20510	-24549.5	-36926.6	0	-20510	31.6	-65700.8	1.779
1P	15SLV	-20510	-20510	-24549.5	-24549.5	0	-20510	31.6	-65700.8	2.676
1P	15SLV	-20510	-20510	36926.6	36926.6	0	-20510	-31.6	65700.8	1.779
1P	15SLV	-20355.8	-20355.8	-24549.5	-36926.6	0	-20355.8	31.6	-65665.7	1.778
1P	15SLV	-20355.8	-20355.8	-24549.5	-24549.5	0	-20355.8	31.6	-65665.7	2.675
1P	15SLV	-20355.8	-20355.8	36926.6	36926.6	0	-20355.8	-31.6	65665.7	1.778
1P	2SLD	-19902.2	-19902.2	0	0	4768.22	-19902.2	14846.4	72.16	3.114
1P	2SLD	-19902.2	-19902.2	0	0	-5227.24	-19902.2	-14545.9	1112.8	2.783
1P	2SLD	-20759.6	-20759.6	0	0	4768.22	-20759.6	14892.6	118.39	3.123
1P	2SLD	-20759.6	-20759.6	0	0	-5227.24	-20759.6	-14593.1	1155.17	2.792
1P	2SLD	-19902.2	-19902.2	-15757.9	-15757.9	0	-19902.2	36.34	-76864.5	4.878
1P	2SLD	-19902.2	-19902.2	11591.2	11591.2	0	-19902.2	-36.34	76864.5	6.631
1P	2SLD	-19902.2	-19902.2	11591.2	15757.9	0	-19902.2	-36.34	76864.5	4.878
1P	2SLD	-20759.6	-20759.6	-15757.9	-15757.9	0	-20759.6	36.34	-77100.1	4.893
1P	2SLD	-20759.6	-20759.6	11591.2	11591.2	0	-20759.6	-36.34	77100.1	6.652
1P	2SLD	-20759.6	-20759.6	11591.2	15757.9	0	-20759.6	-36.34	77100.1	4.893
1P	4SLD	-19950.1	-19950.1	0	0	3784.05	-19950.1	14849.3	75.01	3.924
1P	4SLD	-19950.1	-19950.1	0	0	-4243.07	-19950.1	-14548.6	1115.16	3.429
1P	4SLD	-20711.8	-20711.8	0	0	3784.05	-20711.8	14890.1	115.82	3.935
1P	4SLD	-20711.8	-20711.8	0	0	-4243.07	-20711.8	-14590.5	1152.8	3.439
1P	4SLD	-19950.1	-19950.1	-3968.65	-3968.65	0	-264139	36.34	-76877.7	13.240
1P	4SLD	-19950.1	-19950.1	-198.08	-198.08	0	-264139	36.34	-76877.7	13.240
1P	4SLD	-19950.1	-19950.1	-198.08	-3968.65	0	-264139	36.34	-76877.7	13.240
1P	4SLD	-20711.8	-20711.8	-3968.65	-3968.65	0	-264139	36.34	-77087	12.753
1P	4SLD	-20711.8	-20711.8	-198.08	-198.08	0	-264139	36.34	-77087	12.753
1P	4SLD	-20711.8	-20711.8	-198.08	-3968.65	0	-264139	36.34	-77087	12.753
1P	6SLD	-20129.8	-20129.8	0	0	2762.47	-20129.8	14858.9	84.62	5.379
1P	6SLD	-20129.8	-20129.8	0	0	-3221.49	-20129.8	-14558.5	1124.03	4.519
1P	6SLD	-20532.1	-20532.1	0	0	2762.47	-20532.1	14880.4	106.17	5.387

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1P	6SLD	-20532.1	-20532.1	0	0	-3221.49	-20532.1	-14580.6	1143.91	4.526
1P	6SLD	-20129.8	-20129.8	-24066.2	-24066.2	0	-20129.8	36.34	-76927.1	3.196
1P	6SLD	-20129.8	-20129.8	19899.4	19899.4	0	-20129.8	-36.34	76927.1	3.866
1P	6SLD	-20129.8	-20129.8	19899.4	24066.2	0	-20129.8	-36.34	76927.1	3.196
1P	6SLD	-20532.1	-20532.1	-24066.2	-24066.2	0	-20532.1	36.34	-77037.6	3.201
1P	6SLD	-20532.1	-20532.1	19899.4	19899.4	0	-20532.1	-36.34	77037.6	3.871
1P	6SLD	-20532.1	-20532.1	19899.4	24066.2	0	-20532.1	-36.34	77037.6	3.201
1P	8SLD	-20372.7	-20372.7	0	0	59.09	-264139	14871.9	97.62	12.965
1P	8SLD	-20372.7	-20372.7	0	0	-518.1	-264139	-14571.8	1136.03	12.965
1P	8SLD	-20289.2	-20289.2	0	0	59.09	-264139	14867.4	93.15	13.019
1P	8SLD	-20289.2	-20289.2	0	0	-518.1	-264139	-14567.2	1131.91	13.019
1P	8SLD	-20372.7	-20372.7	-19398.2	-19398.2	0	-20372.7	36.34	-76993.8	3.969
1P	8SLD	-20372.7	-20372.7	15231.5	15231.5	0	-20372.7	-36.34	76993.8	5.055
1P	8SLD	-20372.7	-20372.7	15231.5	19398.2	0	-20372.7	-36.34	76993.8	3.969
1P	8SLD	-20289.2	-20289.2	-19398.2	-19398.2	0	-20289.2	36.34	-76970.9	3.968
1P	8SLD	-20289.2	-20289.2	15231.5	15231.5	0	-20289.2	-36.34	76970.9	5.053
1P	8SLD	-20289.2	-20289.2	15231.5	19398.2	0	-20289.2	-36.34	76970.9	3.968
1P	10SLD	-19975.1	-19975.1	0	0	5435.96	-19975.1	14850.6	76.35	2.732
1P	10SLD	-19975.1	-19975.1	0	0	-4559.5	-19975.1	-14549.9	1116.39	3.191
1P	10SLD	-20832.5	-20832.5	0	0	5435.96	-20832.5	14896.5	122.31	2.740
1P	10SLD	-20832.5	-20832.5	0	0	-4559.5	-20832.5	-14597.2	1158.78	3.201
1P	10SLD	-19975.1	-19975.1	-9846.81	-17502.3	0	-19975.1	36.34	-76884.6	4.393
1P	10SLD	-19975.1	-19975.1	-9846.81	-9846.81	0	-19975.1	36.34	-76884.6	7.808
1P	10SLD	-19975.1	-19975.1	17502.3	17502.3	0	-19975.1	-36.34	76884.6	4.393
1P	10SLD	-20832.5	-20832.5	-9846.81	-17502.3	0	-20832.5	36.34	-77120.1	4.406
1P	10SLD	-20832.5	-20832.5	-9846.81	-9846.81	0	-20832.5	36.34	-77120.1	7.832
1P	10SLD	-20832.5	-20832.5	17502.3	17502.3	0	-20832.5	-36.34	77120.1	4.406
1P	12SLD	-20022.9	-20022.9	0	0	4451.79	-20022.9	14853.2	78.9	3.336
1P	12SLD	-20022.9	-20022.9	0	0	-3575.33	-20022.9	-14552.6	1118.75	4.070
1P	12SLD	-20784.7	-20784.7	0	0	4451.79	-20784.7	14894	119.74	3.346
1P	12SLD	-20784.7	-20784.7	0	0	-3575.33	-20784.7	-14594.5	1156.41	4.082
1P	12SLD	-20022.9	-20022.9	1942.48	5713.04	0	-264139	-36.34	76897.7	13.192
1P	12SLD	-20022.9	-20022.9	1942.48	1942.48	0	-264139	-36.34	76897.7	13.192
1P	12SLD	-20022.9	-20022.9	5713.04	5713.04	0	-264139	-36.34	76897.7	13.192
1P	12SLD	-20784.7	-20784.7	1942.48	5713.04	0	-264139	-36.34	77107	12.708
1P	12SLD	-20784.7	-20784.7	1942.48	1942.48	0	-264139	-36.34	77107	12.708
1P	12SLD	-20784.7	-20784.7	5713.04	5713.04	0	-264139	-36.34	77107	12.708
1P	14SLD	-20202.7	-20202.7	0	0	3430.21	-20202.7	14862.8	88.52	4.333
1P	14SLD	-20202.7	-20202.7	0	0	-2553.75	-20202.7	-14562.5	1127.63	5.702
1P	14SLD	-20604.9	-20604.9	0	0	3430.21	-20604.9	14884.3	110.08	4.339
1P	14SLD	-20604.9	-20604.9	0	0	-2553.75	-20604.9	-14584.6	1147.51	5.711
1P	14SLD	-20202.7	-20202.7	-18155	-25810.6	0	-20202.7	36.34	-76947.1	2.981
1P	14SLD	-20202.7	-20202.7	-18155	-18155	0	-20202.7	36.34	-76947.1	4.238
1P	14SLD	-20202.7	-20202.7	25810.6	25810.6	0	-20202.7	-36.34	76947.1	2.981
1P	14SLD	-20604.9	-20604.9	-18155	-25810.6	0	-20604.9	36.34	-77057.6	2.986
1P	14SLD	-20604.9	-20604.9	-18155	-18155	0	-20604.9	36.34	-77057.6	4.244
1P	14SLD	-20604.9	-20604.9	25810.6	25810.6	0	-20604.9	-36.34	77057.6	2.986
1P	16SLD	-20445.5	-20445.5	0	0	726.82	-264139	14875.8	101.53	12.919
1P	16SLD	-20445.5	-20445.5	0	0	149.63	-264139	14875.8	101.53	12.919
1P	16SLD	-20362.1	-20362.1	0	0	726.82	-264139	14871.3	97.05	12.972
1P	16SLD	-20362.1	-20362.1	0	0	149.63	-264139	14871.3	97.05	12.972
1P	16SLD	-20445.5	-20445.5	-13487.1	-21142.6	0	-20445.5	36.34	-77013.8	3.643
1P	16SLD	-20445.5	-20445.5	-13487.1	-13487.1	0	-20445.5	36.34	-77013.8	5.710
1P	16SLD	-20445.5	-20445.5	21142.6	21142.6	0	-20445.5	-36.34	77013.8	3.643
1P	16SLD	-20362.1	-20362.1	-13487.1	-21142.6	0	-20362.1	36.34	-76990.9	3.642
1P	16SLD	-20362.1	-20362.1	-13487.1	-13487.1	0	-20362.1	36.34	-76990.9	5.708
1P	16SLD	-20362.1	-20362.1	21142.6	21142.6	0	-20362.1	-36.34	76990.9	3.642
2P	17SLU	-32303.1	-32303.1	0	0	153.66	-176093	13185.1	602.52	5.451
2P	17SLU	-32303.1	-32303.1	-1915.75	-1915.75	0	-176093	31.6	-68356.2	5.451
2P	1SLV	-18963.6	-18963.6	0	0	6741.36	-18963.6	12551.3	637.65	1.862
2P	1SLV	-18963.6	-18963.6	0	0	-7447.37	-18963.6	-12284.4	1170.99	1.649
2P	1SLV	-20548.1	-20548.1	0	0	6741.36	-20548.1	12627.3	632.75	1.873
2P	1SLV	-20548.1	-20548.1	0	0	-7447.37	-20548.1	-12363.4	1162.15	1.660
2P	1SLV	-18963.6	-18963.6	-26606.6	-26606.6	0	-18963.6	31.6	-65348.4	2.456
2P	1SLV	-18963.6	-18963.6	-26606.6	-29369.5	0	-18963.6	31.6	-65348.4	2.225
2P	1SLV	-18963.6	-18963.6	16083	20481.3	0	-18963.6	-31.6	65348.4	3.191
2P	1SLV	-18963.6	-18963.6	16083	29369.5	0	-18963.6	-31.6	65348.4	2.225
2P	1SLV	-20548.1	-20548.1	-26606.6	-26606.6	0	-20548.1	31.6	-65709.5	2.470
2P	1SLV	-20548.1	-20548.1	-26606.6	-29369.5	0	-20548.1	31.6	-65709.5	2.237
2P	1SLV	-20548.1	-20548.1	16083	20481.3	0	-20548.1	-31.6	65709.5	3.208
2P	1SLV	-20548.1	-20548.1	16083	29369.5	0	-20548.1	-31.6	65709.5	2.237
2P	3SLV	-19052	-19052	0	0	5379.9	-19052	12555.5	637.38	2.334
2P	3SLV	-19052	-19052	0	0	-6085.91	-19052	-12288.8	1170.5	2.019
2P	3SLV	-20459.7	-20459.7	0	0	5379.9	-20459.7	12623.1	633.03	2.346
2P	3SLV	-20459.7	-20459.7	0	0	-6085.91	-20459.7	-12359	1162.64	2.031
2P	3SLV	-19052	-19052	-8549.8	-8549.8	0	-19052	31.6	-65368.5	7.646
2P	3SLV	-19052	-19052	-1973.88	-1973.88	0	-176093	31.6	-65368.5	9.243
2P	3SLV	-19052	-19052	-1973.88	-8333.36	0	-19052	31.6	-65368.5	7.844
2P	3SLV	-20459.7	-20459.7	-8549.8	-8549.8	0	-20459.7	31.6	-65689.3	7.683

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2P	3SLV	-20459.7	-20459.7	-1973.88	-1973.88	0	-176093	31.6	-65689.3	8.607
2P	3SLV	-20459.7	-20459.7	-1973.88	-8333.36	0	-20459.7	31.6	-65689.3	7.883
2P	5SLV	-19384.1	-19384.1	0	0	3840.18	-19384.1	12571.5	636.36	3.274
2P	5SLV	-19384.1	-19384.1	0	0	-4546.19	-19384.1	-12305.4	1168.65	2.707
2P	5SLV	-20127.6	-20127.6	0	0	3840.18	-20127.6	12607.1	634.06	3.283
2P	5SLV	-20127.6	-20127.6	0	0	-4546.19	-20127.6	-12342.4	1164.5	2.715
2P	5SLV	-19384.1	-19384.1	-39051.5	-39051.5	0	-19384.1	31.6	-65444.3	1.676
2P	5SLV	-19384.1	-19384.1	-39051.5	-43826.6	0	-19384.1	31.6	-65444.3	1.493
2P	5SLV	-19384.1	-19384.1	28527.8	34938.3	0	-19384.1	-31.6	65444.3	1.873
2P	5SLV	-19384.1	-19384.1	28527.8	43826.6	0	-19384.1	-31.6	65444.3	1.493
2P	5SLV	-20127.6	-20127.6	-39051.5	-39051.5	0	-20127.6	31.6	-65613.7	1.680
2P	5SLV	-20127.6	-20127.6	-39051.5	-43826.6	0	-20127.6	31.6	-65613.7	1.497
2P	5SLV	-20127.6	-20127.6	28527.8	34938.3	0	-20127.6	-31.6	65613.7	1.878
2P	5SLV	-20127.6	-20127.6	28527.8	43826.6	0	-20127.6	-31.6	65613.7	1.497
2P	7SLV	-19832.9	-19832.9	0	0	-8	-176093	-12327.8	1166.14	8.879
2P	7SLV	-19832.9	-19832.9	0	0	-698	-176093	-12327.8	1166.14	8.879
2P	7SLV	-19678.8	-19678.8	0	0	-8	-176093	-12320.1	1167	8.948
2P	7SLV	-19678.8	-19678.8	0	0	-698	-176093	-12320.1	1167	8.948
2P	7SLV	-19832.9	-19832.9	-31661.7	-31661.7	0	-19832.9	31.6	-65546.6	2.070
2P	7SLV	-19832.9	-19832.9	-31661.7	-35182.2	0	-19832.9	31.6	-65546.6	1.863
2P	7SLV	-19832.9	-19832.9	21138	26293.9	0	-19832.9	-31.6	65546.6	2.493
2P	7SLV	-19832.9	-19832.9	21138	35182.2	0	-19832.9	-31.6	65546.6	1.863
2P	7SLV	-19678.8	-19678.8	-31661.7	-31661.7	0	-19678.8	31.6	-65511.4	2.069
2P	7SLV	-19678.8	-19678.8	-31661.7	-35182.2	0	-19678.8	31.6	-65511.4	1.862
2P	7SLV	-19678.8	-19678.8	21138	26293.9	0	-19678.8	-31.6	65511.4	2.491
2P	7SLV	-19678.8	-19678.8	21138	35182.2	0	-19678.8	-31.6	65511.4	1.862
2P	9SLV	-19094.7	-19094.7	0	0	7674.42	-19094.7	12557.6	637.25	1.636
2P	9SLV	-19094.7	-19094.7	0	0	-6514.3	-19094.7	-12291	1170.26	1.887
2P	9SLV	-20679.1	-20679.1	0	0	7674.42	-20679.1	12633.6	632.35	1.646
2P	9SLV	-20679.1	-20679.1	0	0	-6514.3	-20679.1	-12369.9	1161.41	1.899
2P	9SLV	-19094.7	-19094.7	-17490	-31113.9	0	-19094.7	31.6	-65378.3	2.101
2P	9SLV	-19094.7	-19094.7	-17490	-18736.9	0	-19094.7	31.6	-65378.3	3.489
2P	9SLV	-19094.7	-19094.7	25199.5	31113.9	0	-19094.7	-31.6	65378.3	2.101
2P	9SLV	-19094.7	-19094.7	25199.5	25199.5	0	-19094.7	-31.6	65378.3	2.594
2P	9SLV	-20679.1	-20679.1	-17490	-31113.9	0	-20679.1	31.6	-65739.3	2.113
2P	9SLV	-20679.1	-20679.1	-17490	-18736.9	0	-20679.1	31.6	-65739.3	3.509
2P	9SLV	-20679.1	-20679.1	25199.5	31113.9	0	-20679.1	-31.6	65739.3	2.113
2P	9SLV	-20679.1	-20679.1	25199.5	25199.5	0	-20679.1	-31.6	65739.3	2.609
2P	11SLV	-19183.1	-19183.1	0	0	6312.97	-19183.1	12561.8	636.98	1.990
2P	11SLV	-19183.1	-19183.1	0	0	-5152.84	-19183.1	-12295.4	1169.77	2.386
2P	11SLV	-20590.8	-20590.8	0	0	6312.97	-20590.8	12629.3	632.62	2.001
2P	11SLV	-20590.8	-20590.8	0	0	-5152.84	-20590.8	-12365.5	1161.91	2.400
2P	11SLV	-19183.1	-19183.1	566.79	10077.8	0	-19183.1	-31.6	65398.4	6.489
2P	11SLV	-19183.1	-19183.1	566.79	2299.29	0	-176093	-31.6	65398.4	9.180
2P	11SLV	-19183.1	-19183.1	7142.71	10077.8	0	-19183.1	-31.6	65398.4	6.489
2P	11SLV	-19183.1	-19183.1	7142.71	7142.71	0	-19183.1	-31.6	65398.4	9.156
2P	11SLV	-20590.8	-20590.8	566.79	10077.8	0	-20590.8	-31.6	65719.2	6.521
2P	11SLV	-20590.8	-20590.8	566.79	2299.29	0	-176093	-31.6	65719.2	8.552
2P	11SLV	-20590.8	-20590.8	7142.71	10077.8	0	-20590.8	-31.6	65719.2	6.521
2P	11SLV	-20590.8	-20590.8	7142.71	7142.71	0	-176093	-31.6	65719.2	8.552
2P	13SLV	-19515.2	-19515.2	0	0	4773.25	-19515.2	12577.7	635.95	2.635
2P	13SLV	-19515.2	-19515.2	0	0	-3613.12	-19515.2	-12311.9	1167.92	3.408
2P	13SLV	-20258.6	-20258.6	0	0	4773.25	-20258.6	12613.4	633.65	2.643
2P	13SLV	-20258.6	-20258.6	0	0	-3613.12	-20258.6	-12349	1163.77	3.418
2P	13SLV	-19515.2	-19515.2	-29934.9	-45571	0	-19515.2	31.6	-65474.1	1.437
2P	13SLV	-19515.2	-19515.2	-29934.9	-33193.9	0	-19515.2	31.6	-65474.1	1.972
2P	13SLV	-19515.2	-19515.2	37644.4	45571	0	-19515.2	-31.6	65474.1	1.437
2P	13SLV	-19515.2	-19515.2	37644.4	37644.4	0	-19515.2	-31.6	65474.1	1.739
2P	13SLV	-20258.6	-20258.6	-29934.9	-45571	0	-20258.6	31.6	-65643.6	1.440
2P	13SLV	-20258.6	-20258.6	-29934.9	-33193.9	0	-20258.6	31.6	-65643.6	1.978
2P	13SLV	-20258.6	-20258.6	37644.4	45571	0	-20258.6	-31.6	65643.6	1.440
2P	13SLV	-20258.6	-20258.6	37644.4	37644.4	0	-20258.6	-31.6	65643.6	1.744
2P	15SLV	-19964	-19964	0	0	925.07	-176093	12599.3	634.56	8.821
2P	15SLV	-19964	-19964	0	0	235.06	-176093	12599.3	634.56	8.821
2P	15SLV	-19809.8	-19809.8	0	0	925.07	-176093	12591.9	635.04	8.889
2P	15SLV	-19809.8	-19809.8	0	0	235.06	-176093	12591.9	635.04	8.889
2P	15SLV	-19964	-19964	-22545.1	-36926.6	0	-19964	31.6	-65576.4	1.776
2P	15SLV	-19964	-19964	-22545.1	-24549.5	0	-19964	31.6	-65576.4	2.671
2P	15SLV	-19964	-19964	30254.6	36926.6	0	-19964	-31.6	65576.4	1.776
2P	15SLV	-19964	-19964	30254.6	30254.6	0	-19964	-31.6	65576.4	2.167
2P	15SLV	-19809.8	-19809.8	-22545.1	-36926.6	0	-19809.8	31.6	-65541.3	1.775
2P	15SLV	-19809.8	-19809.8	-22545.1	-24549.5	0	-19809.8	31.6	-65541.3	2.670
2P	15SLV	-19809.8	-19809.8	30254.6	36926.6	0	-19809.8	-31.6	65541.3	1.775
2P	15SLV	-19809.8	-19809.8	30254.6	30254.6	0	-19809.8	-31.6	65541.3	2.166
2P	2SLD	-19356.2	-19356.2	0	0	3708.15	-19356.2	14816.3	42.12	3.996
2P	2SLD	-19356.2	-19356.2	0	0	-3999.82	-19356.2	-14515.9	1085.91	3.629
2P	2SLD	-20213.7	-20213.7	0	0	3708.15	-20213.7	14863.4	89.11	4.008
2P	2SLD	-20213.7	-20213.7	0	0	-3999.82	-20213.7	-14563.1	1128.17	3.641
2P	2SLD	-19356.2	-19356.2	-14948.5	-14948.5	0	-19356.2	36.34	-76714.5	5.132

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2P	2SLD	-19356.2	-19356.2	-14948.5	-15757.9	0	-19356.2	36.34	-76714.5	4.868
2P	2SLD	-19356.2	-19356.2	8473.14	11591.2	0	-19356.2	-36.34	76714.5	6.618
2P	2SLD	-19356.2	-19356.2	8473.14	15757.9	0	-19356.2	-36.34	76714.5	4.868
2P	2SLD	-20213.7	-20213.7	-14948.5	-14948.5	0	-20213.7	36.34	-76950.1	5.148
2P	2SLD	-20213.7	-20213.7	-14948.5	-15757.9	0	-20213.7	36.34	-76950.1	4.883
2P	2SLD	-20213.7	-20213.7	8473.14	11591.2	0	-20213.7	-36.34	76950.1	6.639
2P	2SLD	-20213.7	-20213.7	8473.14	15757.9	0	-20213.7	-36.34	76950.1	4.883
2P	4SLD	-19404.1	-19404.1	0	0	2949.74	-19404.1	14818.8	44.68	5.024
2P	4SLD	-19404.1	-19404.1	0	0	-3241.41	-19404.1	-14518.5	1088.26	4.479
2P	4SLD	-20165.8	-20165.8	0	0	2949.74	-20165.8	14860.8	86.55	5.038
2P	4SLD	-20165.8	-20165.8	0	0	-3241.41	-20165.8	-14560.5	1125.81	4.492
2P	4SLD	-19404.1	-19404.1	-4828.85	-4828.85	0	-264139	36.34	-76727.6	13.613
2P	4SLD	-19404.1	-19404.1	-1646.53	-1646.53	0	-264139	36.34	-76727.6	13.613
2P	4SLD	-19404.1	-19404.1	-1646.53	-3968.65	0	-264139	36.34	-76727.6	13.613
2P	4SLD	-20165.8	-20165.8	-4828.85	-4828.85	0	-264139	36.34	-76937	13.098
2P	4SLD	-20165.8	-20165.8	-1646.53	-1646.53	0	-264139	36.34	-76937	13.098
2P	4SLD	-20165.8	-20165.8	-1646.53	-3968.65	0	-264139	36.34	-76937	13.098
2P	6SLD	-19583.8	-19583.8	0	0	2160.62	-19583.8	14828.5	54.33	6.863
2P	6SLD	-19583.8	-19583.8	0	0	-2452.29	-19583.8	-14528.4	1097.11	5.924
2P	6SLD	-19986.1	-19986.1	0	0	2160.62	-19986.1	14851.2	76.93	6.874
2P	6SLD	-19986.1	-19986.1	0	0	-2452.29	-19986.1	-14550.6	1116.94	5.933
2P	6SLD	-19583.8	-19583.8	-22099.1	-22099.1	0	-19583.8	36.34	-76777	3.474
2P	6SLD	-19583.8	-19583.8	-22099.1	-24066.2	0	-19583.8	36.34	-76777	3.190
2P	6SLD	-19583.8	-19583.8	15623.7	19899.4	0	-19583.8	-36.34	76777	3.858
2P	6SLD	-19583.8	-19583.8	15623.7	24066.2	0	-19583.8	-36.34	76777	3.190
2P	6SLD	-19986.1	-19986.1	-22099.1	-22099.1	0	-19986.1	36.34	-76887.6	3.479
2P	6SLD	-19986.1	-19986.1	-22099.1	-24066.2	0	-19986.1	36.34	-76887.6	3.195
2P	6SLD	-19986.1	-19986.1	15623.7	19899.4	0	-19986.1	-36.34	76887.6	3.864
2P	6SLD	-19986.1	-19986.1	15623.7	24066.2	0	-19986.1	-36.34	76887.6	3.195
2P	8SLD	-19826.7	-19826.7	0	0	75.75	-264139	14841.8	67.55	13.322
2P	8SLD	-19826.7	-19826.7	0	0	-367.42	-264139	-14541.8	1109.08	13.322
2P	8SLD	-19743.2	-19743.2	0	0	75.75	-264139	14837.1	62.9	13.379
2P	8SLD	-19743.2	-19743.2	0	0	-367.42	-264139	-14537.2	1104.96	13.379
2P	8SLD	-19826.7	-19826.7	-18108.5	-18108.5	0	-19826.7	36.34	-76843.8	4.244
2P	8SLD	-19826.7	-19826.7	-18108.5	-19398.2	0	-19826.7	36.34	-76843.8	3.961
2P	8SLD	-19826.7	-19826.7	11633.1	15231.5	0	-19826.7	-36.34	76843.8	5.045
2P	8SLD	-19826.7	-19826.7	11633.1	19398.2	0	-19826.7	-36.34	76843.8	3.961
2P	8SLD	-19743.2	-19743.2	-18108.5	-18108.5	0	-19743.2	36.34	-76820.8	4.242
2P	8SLD	-19743.2	-19743.2	-18108.5	-19398.2	0	-19743.2	36.34	-76820.8	3.960
2P	8SLD	-19743.2	-19743.2	11633.1	15231.5	0	-19743.2	-36.34	76820.8	5.044
2P	8SLD	-19743.2	-19743.2	11633.1	19398.2	0	-19743.2	-36.34	76820.8	3.960
2P	10SLD	-19429.1	-19429.1	0	0	4226.88	-19429.1	14820.2	46.03	3.506
2P	10SLD	-19429.1	-19429.1	0	0	-3481.09	-19429.1	-14519.9	1089.5	4.171
2P	10SLD	-20286.5	-20286.5	0	0	4226.88	-20286.5	14867.3	93.01	3.517
2P	10SLD	-20286.5	-20286.5	0	0	-3481.09	-20286.5	-14567.1	1131.77	4.185
2P	10SLD	-19429.1	-19429.1	-9880.22	-17502.3	0	-19429.1	36.34	-76734.5	4.384
2P	10SLD	-19429.1	-19429.1	-9880.22	-9880.22	0	-19429.1	36.34	-76734.5	7.766
2P	10SLD	-19429.1	-19429.1	13541.4	17502.3	0	-19429.1	-36.34	76734.5	4.384
2P	10SLD	-19429.1	-19429.1	13541.4	13541.4	0	-19429.1	-36.34	76734.5	5.667
2P	10SLD	-20286.5	-20286.5	-9880.22	-17502.3	0	-20286.5	36.34	-76970.1	4.398
2P	10SLD	-20286.5	-20286.5	-9880.22	-9880.22	0	-20286.5	36.34	-76970.1	7.790
2P	10SLD	-20286.5	-20286.5	13541.4	17502.3	0	-20286.5	-36.34	76970.1	4.398
2P	10SLD	-20286.5	-20286.5	13541.4	13541.4	0	-20286.5	-36.34	76970.1	5.684
2P	12SLD	-19476.9	-19476.9	0	0	3468.47	-19476.9	14822.8	48.59	4.274
2P	12SLD	-19476.9	-19476.9	0	0	-2722.68	-19476.9	-14522.5	1091.85	5.334
2P	12SLD	-20238.7	-20238.7	0	0	3468.47	-20238.7	14864.7	90.45	4.286
2P	12SLD	-20238.7	-20238.7	0	0	-2722.68	-20238.7	-14564.5	1129.41	5.349
2P	12SLD	-19476.9	-19476.9	239.44	5713.04	0	-19476.9	-36.34	76747.6	13.434
2P	12SLD	-19476.9	-19476.9	239.44	1942.48	0	-264139	-36.34	76747.6	13.562
2P	12SLD	-19476.9	-19476.9	3421.76	5713.04	0	-19476.9	-36.34	76747.6	13.434
2P	12SLD	-19476.9	-19476.9	3421.76	3421.76	0	-264139	-36.34	76747.6	13.562
2P	12SLD	-20238.7	-20238.7	239.44	5713.04	0	-264139	-36.34	76957	13.051
2P	12SLD	-20238.7	-20238.7	239.44	1942.48	0	-264139	-36.34	76957	13.051
2P	12SLD	-20238.7	-20238.7	3421.76	5713.04	0	-264139	-36.34	76957	13.051
2P	12SLD	-20238.7	-20238.7	3421.76	3421.76	0	-264139	-36.34	76957	13.051
2P	14SLD	-19656.7	-19656.7	0	0	2679.35	-19656.7	14832.4	58.24	5.536
2P	14SLD	-19656.7	-19656.7	0	0	-1933.56	-19656.7	-14532.4	1100.7	7.516
2P	14SLD	-20059	-20059	0	0	2679.35	-20059	14855.1	80.83	5.544
2P	14SLD	-20059	-20059	0	0	-1933.56	-20059	-14554.6	1120.54	7.527
2P	14SLD	-19656.7	-19656.7	-17030.8	-25810.6	0	-19656.7	36.34	-76797.1	2.975
2P	14SLD	-19656.7	-19656.7	-17030.8	-18155	0	-19656.7	36.34	-76797.1	4.230
2P	14SLD	-19656.7	-19656.7	20692	25810.6	0	-19656.7	-36.34	76797.1	2.975
2P	14SLD	-19656.7	-19656.7	20692	20692	0	-19656.7	-36.34	76797.1	3.711
2P	14SLD	-20059	-20059	-17030.8	-25810.6	0	-20059	36.34	-76907.6	2.980
2P	14SLD	-20059	-20059	-17030.8	-18155	0	-20059	36.34	-76907.6	4.236
2P	14SLD	-20059	-20059	20692	25810.6	0	-20059	-36.34	76907.6	2.980
2P	14SLD	-20059	-20059	20692	20692	0	-20059	-36.34	76907.6	3.717
2P	16SLD	-19899.5	-19899.5	0	0	594.48	-264139	14846.2	72	13.274
2P	16SLD	-19899.5	-19899.5	0	0	151.31	-264139	14846.2	72	13.274

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2P	16	SLD	-19816.1	-19816.1	0	0	594.48	-264139	14841.1	66.91	13.329
2P	16	SLD	-19816.1	-19816.1	0	0	151.31	-264139	14841.1	66.91	13.329
2P	16	SLD	-19899.5	-19899.5	-13040.2	-21142.6	0	-19899.5	36.34	-76863.8	3.635
2P	16	SLD	-19899.5	-19899.5	-13040.2	-13487.1	0	-19899.5	36.34	-76863.8	5.699
2P	16	SLD	-19899.5	-19899.5	16701.4	21142.6	0	-19899.5	-36.34	76863.8	3.635
2P	16	SLD	-19899.5	-19899.5	16701.4	16701.4	0	-19899.5	-36.34	76863.8	4.602
2P	16	SLD	-19816.1	-19816.1	-13040.2	-21142.6	0	-19816.1	36.34	-76840.9	3.634
2P	16	SLD	-19816.1	-19816.1	-13040.2	-13487.1	0	-19816.1	36.34	-76840.9	5.697
2P	16	SLD	-19816.1	-19816.1	16701.4	21142.6	0	-19816.1	-36.34	76840.9	3.634
2P	16	SLD	-19816.1	-19816.1	16701.4	16701.4	0	-19816.1	-36.34	76840.9	4.601
3P	17	SLU	-31593.3	-31593.3	0	0	179.11	-176093	13152.2	604.26	5.574
3P	17	SLU	-31593.3	-31593.3	-4440.97	-4440.97	0	-176093	31.6	-68198.1	5.574
3P	1	SLV	-18417.5	-18417.5	0	0	4779.22	-18417.5	12525	639.33	2.621
3P	1	SLV	-18417.5	-18417.5	0	0	-5198.9	-18417.5	-12257.2	1174.03	2.358
3P	1	SLV	-20002	-20002	0	0	4779.22	-20002	12601.1	634.45	2.637
3P	1	SLV	-20002	-20002	0	0	-5198.9	-20002	-12336.2	1165.2	2.373
3P	1	SLV	-18417.5	-18417.5	-23843.9	-23843.9	0	-18417.5	31.6	-65223.7	2.735
3P	1	SLV	-18417.5	-18417.5	-23843.9	-28580.1	0	-18417.5	31.6	-65223.7	2.282
3P	1	SLV	-18417.5	-18417.5	11684.9	19224.6	0	-18417.5	-31.6	65223.7	3.393
3P	1	SLV	-18417.5	-18417.5	11684.9	28580.1	0	-18417.5	-31.6	65223.7	2.282
3P	1	SLV	-20002	-20002	-23843.9	-23843.9	0	-20002	31.6	-65585.1	2.751
3P	1	SLV	-20002	-20002	-23843.9	-28580.1	0	-20002	31.6	-65585.1	2.295
3P	1	SLV	-20002	-20002	11684.9	19224.6	0	-20002	-31.6	65585.1	3.412
3P	1	SLV	-20002	-20002	11684.9	28580.1	0	-20002	-31.6	65585.1	2.295
3P	3	SLV	-18505.9	-18505.9	0	0	3822.96	-18505.9	12529.3	639.06	3.277
3P	3	SLV	-18505.9	-18505.9	0	0	-4242.64	-18505.9	-12261.6	1173.54	2.890
3P	3	SLV	-19913.6	-19913.6	0	0	3822.96	-19913.6	12596.9	634.72	3.295
3P	3	SLV	-19913.6	-19913.6	0	0	-4242.64	-19913.6	-12331.8	1165.69	2.907
3P	3	SLV	-18505.9	-18505.9	-8766.37	-8766.37	0	-18505.9	31.6	-65243.9	7.443
3P	3	SLV	-18505.9	-18505.9	-3392.66	-3392.66	0	-176093	31.6	-65243.9	9.515
3P	3	SLV	-18505.9	-18505.9	-3392.66	-8395.2	0	-18505.9	31.6	-65243.9	7.772
3P	3	SLV	-19913.6	-19913.6	-8766.37	-8766.37	0	-19913.6	31.6	-65565	7.479
3P	3	SLV	-19913.6	-19913.6	-3392.66	-3392.66	0	-176093	31.6	-65565	8.843
3P	3	SLV	-19913.6	-19913.6	-3392.66	-8395.2	0	-19913.6	31.6	-65565	7.810
3P	5	SLV	-18838	-18838	0	0	2737.21	-18838	12545.2	638.04	4.583
3P	5	SLV	-18838	-18838	0	0	-3156.89	-18838	-12278.2	1171.69	3.889
3P	5	SLV	-19581.5	-19581.5	0	0	2737.21	-19581.5	12580.9	635.75	4.596
3P	5	SLV	-19581.5	-19581.5	0	0	-3156.89	-19581.5	-12315.2	1167.55	3.901
3P	5	SLV	-18838	-18838	-34276.4	-34276.4	0	-18838	31.6	-65319.7	1.906
3P	5	SLV	-18838	-18838	-34276.4	-42462.3	0	-18838	31.6	-65319.7	1.538
3P	5	SLV	-18838	-18838	22117.4	33106.7	0	-18838	-31.6	65319.7	1.973
3P	5	SLV	-18838	-18838	22117.4	42462.3	0	-18838	-31.6	65319.7	1.538
3P	5	SLV	-19581.5	-19581.5	-34276.4	-34276.4	0	-19581.5	31.6	-65489.3	1.911
3P	5	SLV	-19581.5	-19581.5	-34276.4	-42462.3	0	-19581.5	31.6	-65489.3	1.542
3P	5	SLV	-19581.5	-19581.5	22117.4	33106.7	0	-19581.5	-31.6	65489.3	1.978
3P	5	SLV	-19581.5	-19581.5	22117.4	42462.3	0	-19581.5	-31.6	65489.3	1.542
3P	7	SLV	-19286.9	-19286.9	0	0	30.65	-176093	12566.8	636.65	9.130
3P	7	SLV	-19286.9	-19286.9	0	0	-450.33	-176093	-12300.5	1169.19	9.130
3P	7	SLV	-19132.7	-19132.7	0	0	30.65	-176093	12559.4	637.13	9.204
3P	7	SLV	-19132.7	-19132.7	0	0	-450.33	-176093	-12292.9	1170.05	9.204
3P	7	SLV	-19286.9	-19286.9	-28141	-28141	0	-19286.9	31.6	-65422.1	2.325
3P	7	SLV	-19286.9	-19286.9	-28141	-34176.3	0	-19286.9	31.6	-65422.1	1.914
3P	7	SLV	-19286.9	-19286.9	15982	24820.8	0	-19286.9	-31.6	65422.1	2.636
3P	7	SLV	-19286.9	-19286.9	15982	34176.3	0	-19286.9	-31.6	65422.1	1.914
3P	7	SLV	-19132.7	-19132.7	-28141	-28141	0	-19132.7	31.6	-65386.9	2.324
3P	7	SLV	-19132.7	-19132.7	-28141	-34176.3	0	-19132.7	31.6	-65386.9	1.913
3P	7	SLV	-19132.7	-19132.7	15982	24820.8	0	-19132.7	-31.6	65386.9	2.634
3P	7	SLV	-19132.7	-19132.7	15982	34176.3	0	-19132.7	-31.6	65386.9	1.913
3P	9	SLV	-18548.7	-18548.7	0	0	5444.26	-18548.7	12531.3	638.93	2.302
3P	9	SLV	-18548.7	-18548.7	0	0	-4533.86	-18548.7	-12263.8	1173.3	2.705
3P	9	SLV	-20133.2	-20133.2	0	0	5444.26	-20133.2	12607.4	634.04	2.316
3P	9	SLV	-20133.2	-20133.2	0	0	-4533.86	-20133.2	-12342.7	1164.47	2.722
3P	9	SLV	-18548.7	-18548.7	-16243.4	-29424.1	0	-18548.7	31.6	-65253.7	2.218
3P	9	SLV	-18548.7	-18548.7	-16243.4	-18380.6	0	-18548.7	31.6	-65253.7	3.550
3P	9	SLV	-18548.7	-18548.7	19285.3	29424.1	0	-18548.7	-31.6	65253.7	2.218
3P	9	SLV	-18548.7	-18548.7	19285.3	19285.3	0	-18548.7	-31.6	65253.7	3.384
3P	9	SLV	-20133.2	-20133.2	-16243.4	-29424.1	0	-20133.2	31.6	-65615	2.230
3P	9	SLV	-20133.2	-20133.2	-16243.4	-18380.6	0	-20133.2	31.6	-65615	3.570
3P	9	SLV	-20133.2	-20133.2	19285.3	29424.1	0	-20133.2	-31.6	65615	2.230
3P	9	SLV	-20133.2	-20133.2	19285.3	19285.3	0	-20133.2	-31.6	65615	3.402
3P	11	SLV	-18637.1	-18637.1	0	0	4488	-18637.1	12535.6	638.66	2.793
3P	11	SLV	-18637.1	-18637.1	0	0	-3577.6	-18637.1	-12268.2	1172.81	3.429
3P	11	SLV	-20044.8	-20044.8	0	0	4488	-20044.8	12603.2	634.31	2.808
3P	11	SLV	-20044.8	-20044.8	0	0	-3577.6	-20044.8	-12338.3	1164.96	3.449
3P	11	SLV	-18637.1	-18637.1	-1165.93	-9239.17	0	-18637.1	31.6	-65273.8	7.065
3P	11	SLV	-18637.1	-18637.1	-1165.93	-1804.29	0	-176093	31.6	-65273.8	9.449
3P	11	SLV	-18637.1	-18637.1	4207.79	9239.17	0	-18637.1	-31.6	65273.8	7.065
3P	11	SLV	-18637.1	-18637.1	4207.79	4207.79	0	-176093	-31.6	65273.8	9.449
3P	11	SLV	-20044.8	-20044.8	-1165.93	-9239.17	0	-20044.8	31.6	-65594.9	7.100

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3P	11	SLV	-20044.8	-20044.8	-1165.93	-1804.29	0	-176093	31.6	-65594.9	8.785
3P	11	SLV	-20044.8	-20044.8	4207.79	9239.17	0	-20044.8	-31.6	65594.8	7.100
3P	11	SLV	-20044.8	-20044.8	4207.79	4207.79	0	-176093	-31.6	65594.8	8.785
3P	13	SLV	-18969.2	-18969.2	0	0	3402.25	-18969.2	12551.5	637.63	3.689
3P	13	SLV	-18969.2	-18969.2	0	0	-2491.85	-18969.2	-12284.7	1170.96	4.930
3P	13	SLV	-19712.7	-19712.7	0	0	3402.25	-19712.7	12587.2	635.34	3.700
3P	13	SLV	-19712.7	-19712.7	0	0	-2491.85	-19712.7	-12321.8	1166.82	4.945
3P	13	SLV	-18969.2	-18969.2	-26675.9	-43306.2	0	-18969.2	31.6	-65349.6	1.509
3P	13	SLV	-18969.2	-18969.2	-26675.9	-32262.8	0	-18969.2	31.6	-65349.6	2.026
3P	13	SLV	-18969.2	-18969.2	29717.8	43306.2	0	-18969.2	-31.6	65349.6	1.509
3P	13	SLV	-18969.2	-18969.2	29717.8	32262.8	0	-18969.2	-31.6	65349.6	2.026
3P	13	SLV	-19712.7	-19712.7	-26675.9	-43306.2	0	-19712.7	31.6	-65519.2	1.513
3P	13	SLV	-19712.7	-19712.7	-26675.9	-32262.8	0	-19712.7	31.6	-65519.2	2.031
3P	13	SLV	-19712.7	-19712.7	29717.8	43306.2	0	-19712.7	-31.6	65519.2	1.513
3P	13	SLV	-19712.7	-19712.7	29717.8	32262.8	0	-19712.7	-31.6	65519.2	2.031
3P	15	SLV	-19418	-19418	0	0	695.69	-176093	12573.1	636.25	9.069
3P	15	SLV	-19418	-19418	0	0	214.71	-176093	12573.1	636.25	9.069
3P	15	SLV	-19263.9	-19263.9	0	0	695.69	-176093	12565.7	636.73	9.141
3P	15	SLV	-19263.9	-19263.9	0	0	214.71	-176093	12565.7	636.73	9.141
3P	15	SLV	-19418	-19418	-20540.6	-35020.3	0	-19418	31.6	-65452	1.869
3P	15	SLV	-19418	-19418	-20540.6	-23976.8	0	-19418	31.6	-65452	2.730
3P	15	SLV	-19418	-19418	23582.4	35020.3	0	-19418	-31.6	65452	1.869
3P	15	SLV	-19418	-19418	23582.4	23976.8	0	-19418	-31.6	65452	2.730
3P	15	SLV	-19263.9	-19263.9	-20540.6	-35020.3	0	-19263.9	31.6	-65416.8	1.868
3P	15	SLV	-19263.9	-19263.9	-20540.6	-23976.8	0	-19263.9	31.6	-65416.8	2.728
3P	15	SLV	-19263.9	-19263.9	23582.4	35020.3	0	-19263.9	-31.6	65416.8	1.868
3P	15	SLV	-19263.9	-19263.9	23582.4	23976.8	0	-19263.9	-31.6	65416.8	2.728
3P	2	SLD	-18810.2	-18810.2	0	0	2648.06	-18810.2	14786.8	12.86	5.584
3P	2	SLD	-18810.2	-18810.2	0	0	-2772.42	-18810.2	-14485.8	1059.08	5.225
3P	2	SLD	-19667.6	-19667.6	0	0	2648.06	-19667.6	14833	58.83	5.601
3P	2	SLD	-19667.6	-19667.6	0	0	-2772.42	-19667.6	-14533	1101.24	5.242
3P	2	SLD	-18810.2	-18810.2	-14139.2	-14139.2	0	-18810.2	36.34	-76564.3	5.415
3P	2	SLD	-18810.2	-18810.2	-14139.2	-15526.7	0	-18810.2	36.34	-76564.3	4.931
3P	2	SLD	-18810.2	-18810.2	5355.17	10700.3	0	-18810.2	-36.34	76564.3	7.155
3P	2	SLD	-18810.2	-18810.2	5355.17	15526.7	0	-18810.2	-36.34	76564.3	4.931
3P	2	SLD	-19667.6	-19667.6	-14139.2	-14139.2	0	-19667.6	36.34	-76800.1	5.432
3P	2	SLD	-19667.6	-19667.6	-14139.2	-15526.7	0	-19667.6	36.34	-76800.1	4.946
3P	2	SLD	-19667.6	-19667.6	5355.17	10700.3	0	-19667.6	-36.34	76800.1	7.177
3P	2	SLD	-19667.6	-19667.6	5355.17	15526.7	0	-19667.6	-36.34	76800.1	4.946
3P	4	SLD	-18858	-18858	0	0	2115.4	-18858	14789.4	15.42	6.991
3P	4	SLD	-18858	-18858	0	0	-2239.76	-18858	-14488.4	1061.43	6.469
3P	4	SLD	-19619.8	-19619.8	0	0	2115.4	-19619.8	14830.5	56.26	7.011
3P	4	SLD	-19619.8	-19619.8	0	0	-2239.76	-19619.8	-14530.4	1098.88	6.487
3P	4	SLD	-18858	-18858	-5689.12	-5689.12	0	-18858	36.34	-76577.5	13.460
3P	4	SLD	-18858	-18858	-3094.86	-3094.86	0	-264139	36.34	-76577.5	14.007
3P	4	SLD	-18858	-18858	-3094.86	-4214.42	0	-264139	36.34	-76577.5	14.007
3P	4	SLD	-19619.8	-19619.8	-5689.12	-5689.12	0	-264139	36.34	-76786.9	13.463
3P	4	SLD	-19619.8	-19619.8	-3094.86	-3094.86	0	-264139	36.34	-76786.9	13.463
3P	4	SLD	-19619.8	-19619.8	-3094.86	-4214.42	0	-264139	36.34	-76786.9	13.463
3P	6	SLD	-19037.8	-19037.8	0	0	1558.76	-19037.8	14799.1	25.04	9.494
3P	6	SLD	-19037.8	-19037.8	0	0	-1683.12	-19037.8	-14498.3	1070.25	8.614
3P	6	SLD	-19440	-19440	0	0	1558.76	-19440	14820.8	46.61	9.508
3P	6	SLD	-19440	-19440	0	0	-1683.12	-19440	-14520.5	1090.03	8.627
3P	6	SLD	-19037.8	-19037.8	-20132	-20132	0	-19037.8	36.34	-76626.9	3.806
3P	6	SLD	-19037.8	-19037.8	-20132	-23504.1	0	-19037.8	36.34	-76626.9	3.260
3P	6	SLD	-19037.8	-19037.8	11348	18677.8	0	-19037.8	-36.34	76626.9	4.103
3P	6	SLD	-19037.8	-19037.8	11348	23504.1	0	-19037.8	-36.34	76626.9	3.260
3P	6	SLD	-19440	-19440	-20132	-20132	0	-19440	36.34	-76737.5	3.812
3P	6	SLD	-19440	-19440	-20132	-23504.1	0	-19440	36.34	-76737.5	3.265
3P	6	SLD	-19440	-19440	11348	18677.8	0	-19440	-36.34	76737.5	4.108
3P	6	SLD	-19440	-19440	11348	23504.1	0	-19440	-36.34	76737.5	3.265
3P	8	SLD	-19280.6	-19280.6	0	0	92.41	-264139	14812.2	38.06	13.700
3P	8	SLD	-19280.6	-19280.6	0	0	-216.77	-264139	-14511.7	1082.19	13.700
3P	8	SLD	-19197.2	-19197.2	0	0	92.41	-264139	14807.7	33.58	13.759
3P	8	SLD	-19197.2	-19197.2	0	0	-216.77	-264139	-14507.1	1078.09	13.759
3P	8	SLD	-19280.6	-19280.6	-16818.7	-16818.7	0	-19280.6	36.34	-76693.7	4.560
3P	8	SLD	-19280.6	-19280.6	-16818.7	-19029.7	0	-19280.6	36.34	-76693.7	4.030
3P	8	SLD	-19280.6	-19280.6	8034.75	14203.4	0	-19280.6	-36.34	76693.7	5.400
3P	8	SLD	-19280.6	-19280.6	8034.75	19029.7	0	-19280.6	-36.34	76693.7	4.030
3P	8	SLD	-19197.2	-19197.2	-16818.7	-16818.7	0	-19197.2	36.34	-76670.7	4.559
3P	8	SLD	-19197.2	-19197.2	-16818.7	-19029.7	0	-19197.2	36.34	-76670.7	4.029
3P	8	SLD	-19197.2	-19197.2	8034.75	14203.4	0	-19197.2	-36.34	76670.7	5.398
3P	8	SLD	-19197.2	-19197.2	8034.75	19029.7	0	-19197.2	-36.34	76670.7	4.029
3P	10	SLD	-18883.1	-18883.1	0	0	3017.78	-18883.1	14790.7	16.76	4.901
3P	10	SLD	-18883.1	-18883.1	0	0	-2402.7	-18883.1	-14489.8	1062.66	6.031
3P	10	SLD	-19740.5	-19740.5	0	0	3017.78	-19740.5	14837	62.75	4.917
3P	10	SLD	-19740.5	-19740.5	0	0	-2402.7	-19740.5	-14537	1104.83	6.050
3P	10	SLD	-18883.1	-18883.1	-9913.76	-16370.6	0	-18883.1	36.34	-76584.4	4.678
3P	10	SLD	-18883.1	-18883.1	-9913.76	-9913.76	0	-18883.1	36.34	-76584.4	7.725

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3P	10	SLD	-18883.1	-18883.1	9580.57	16370.6	0	-18883.1	-36.34	76584.4	4.678
3P	10	SLD	-18883.1	-18883.1	9580.57	9856.36	0	-18883.1	-36.34	76584.4	7.770
3P	10	SLD	-19740.5	-19740.5	-9913.76	-16370.6	0	-19740.5	36.34	-76820.1	4.693
3P	10	SLD	-19740.5	-19740.5	-9913.76	-9913.76	0	-19740.5	36.34	-76820.1	7.749
3P	10	SLD	-19740.5	-19740.5	9580.57	16370.6	0	-19740.5	-36.34	76820.1	4.693
3P	10	SLD	-19740.5	-19740.5	9580.57	9856.36	0	-19740.5	-36.34	76820.1	7.794
3P	12	SLD	-18930.9	-18930.9	0	0	2485.13	-18930.9	14793.3	19.32	5.953
3P	12	SLD	-18930.9	-18930.9	0	0	-1870.04	-18930.9	-14492.4	1065.01	7.750
3P	12	SLD	-19692.7	-19692.7	0	0	2485.13	-19692.7	14834.4	60.18	5.969
3P	12	SLD	-19692.7	-19692.7	0	0	-1870.04	-19692.7	-14534.4	1102.47	7.772
3P	12	SLD	-18930.9	-18930.9	-1463.72	-5058.39	0	-264139	36.34	-76597.5	13.953
3P	12	SLD	-18930.9	-18930.9	-1463.72	-1463.72	0	-264139	36.34	-76597.5	13.953
3P	12	SLD	-18930.9	-18930.9	1130.54	5058.39	0	-264139	-36.34	76597.5	13.953
3P	12	SLD	-18930.9	-18930.9	1130.54	1455.9	0	-264139	-36.34	76597.5	13.953
3P	12	SLD	-19692.7	-19692.7	-1463.72	-5058.39	0	-264139	36.34	-76807	13.413
3P	12	SLD	-19692.7	-19692.7	-1463.72	-1463.72	0	-264139	36.34	-76807	13.413
3P	12	SLD	-19692.7	-19692.7	1130.54	5058.39	0	-264139	-36.34	76807	13.413
3P	12	SLD	-19692.7	-19692.7	1130.54	1455.9	0	-264139	-36.34	76807	13.413
3P	14	SLD	-19110.7	-19110.7	0	0	1928.48	-19110.7	14803	28.95	7.676
3P	14	SLD	-19110.7	-19110.7	0	0	-1313.4	-19110.7	-14502.3	1073.84	11.042
3P	14	SLD	-19513	-19513	0	0	1928.48	-19513	14824.7	50.53	7.687
3P	14	SLD	-19513	-19513	0	0	-1313.4	-19513	-14524.5	1093.62	11.059
3P	14	SLD	-19110.7	-19110.7	-15906.6	-24348.1	0	-19110.7	36.34	-76646.9	3.148
3P	14	SLD	-19110.7	-19110.7	-15906.6	-17833.8	0	-19110.7	36.34	-76646.9	4.298
3P	14	SLD	-19110.7	-19110.7	15573.4	24348.1	0	-19110.7	-36.34	76646.9	3.148
3P	14	SLD	-19110.7	-19110.7	15573.4	17833.8	0	-19110.7	-36.34	76646.9	4.298
3P	14	SLD	-19513	-19513	-15906.6	-24348.1	0	-19513	36.34	-76757.5	3.152
3P	14	SLD	-19513	-19513	-15906.6	-17833.8	0	-19513	36.34	-76757.5	4.304
3P	14	SLD	-19513	-19513	15573.4	24348.1	0	-19513	-36.34	76757.6	3.152
3P	14	SLD	-19513	-19513	15573.4	17833.8	0	-19513	-36.34	76757.6	4.304
3P	16	SLD	-19353.6	-19353.6	0	0	462.13	-264139	14816.1	41.97	13.648
3P	16	SLD	-19353.6	-19353.6	0	0	152.95	-264139	14816.1	41.97	13.648
3P	16	SLD	-19270.1	-19270.1	0	0	462.13	-264139	14811.6	37.49	13.707
3P	16	SLD	-19270.1	-19270.1	0	0	152.95	-264139	14811.6	37.49	13.707
3P	16	SLD	-19353.6	-19353.6	-12593.3	-19873.7	0	-19353.6	36.34	-76713.7	3.860
3P	16	SLD	-19353.6	-19353.6	-12593.3	-13359.4	0	-19353.6	36.34	-76713.7	5.742
3P	16	SLD	-19353.6	-19353.6	12260.2	19873.7	0	-19353.6	-36.34	76713.7	3.860
3P	16	SLD	-19353.6	-19353.6	12260.2	13359.4	0	-19353.6	-36.34	76713.7	5.742
3P	16	SLD	-19270.1	-19270.1	-12593.3	-19873.7	0	-19270.1	36.34	-76690.8	3.859
3P	16	SLD	-19270.1	-19270.1	-12593.3	-13359.4	0	-19270.1	36.34	-76690.8	5.741
3P	16	SLD	-19270.1	-19270.1	12260.2	19873.7	0	-19270.1	-36.34	76690.8	3.859
3P	16	SLD	-19270.1	-19270.1	12260.2	13359.4	0	-19270.1	-36.34	76690.8	5.741
4P	17	SLU	-30883.5	-30883.5	0	0	204.59	-176093	13119.4	606	5.702
4P	17	SLU	-30883.5	-30883.5	-6966.17	-6966.17	0	-176093	31.6	-68040	5.702
4P	1	SLV	-17871.7	-17871.7	0	0	2817.01	-17871.7	12498.8	641.01	4.437
4P	1	SLV	-17871.7	-17871.7	0	0	-2950.52	-17871.7	-12230	1177.06	4.145
4P	1	SLV	-19456.1	-19456.1	0	0	2817.01	-19456.1	12574.9	636.13	4.464
4P	1	SLV	-19456.1	-19456.1	0	0	-2950.52	-19456.1	-12309	1168.25	4.172
4P	1	SLV	-17871.7	-17871.7	-21081.5	-21081.5	0	-17871.7	31.6	-65099	3.088
4P	1	SLV	-17871.7	-17871.7	-21081.5	-25817.3	0	-17871.7	31.6	-65099	2.522
4P	1	SLV	-17871.7	-17871.7	7286.97	14826.4	0	-17871.7	-31.6	65099	4.391
4P	1	SLV	-17871.7	-17871.7	7286.97	25817.3	0	-17871.7	-31.6	65099	2.522
4P	1	SLV	-19456.1	-19456.1	-21081.5	-21081.5	0	-19456.1	31.6	-65460.7	3.105
4P	1	SLV	-19456.1	-19456.1	-21081.5	-25817.3	0	-19456.1	31.6	-65460.7	2.536
4P	1	SLV	-19456.1	-19456.1	7286.97	14826.4	0	-19456.1	-31.6	65460.7	4.415
4P	1	SLV	-19456.1	-19456.1	7286.97	25817.3	0	-19456.1	-31.6	65460.7	2.536
4P	3	SLV	-17960.1	-17960.1	0	0	2265.94	-17960.1	12503.1	640.74	5.518
4P	3	SLV	-17960.1	-17960.1	0	0	-2399.46	-17960.1	-12234.4	1176.57	5.099
4P	3	SLV	-19367.7	-19367.7	0	0	2265.94	-19367.7	12570.7	636.41	5.548
4P	3	SLV	-19367.7	-19367.7	0	0	-2399.46	-19367.7	-12304.6	1168.74	5.128
4P	3	SLV	-17960.1	-17960.1	-8983.33	-8983.33	0	-17960.1	31.6	-65119.2	7.249
4P	3	SLV	-17960.1	-17960.1	-4811.23	-4811.23	0	-176093	31.6	-65119.2	9.805
4P	3	SLV	-17960.1	-17960.1	-4811.23	-8611.67	0	-17960.1	31.6	-65119.2	7.562
4P	3	SLV	-19367.7	-19367.7	-8983.33	-8983.33	0	-19367.7	31.6	-65440.5	7.285
4P	3	SLV	-19367.7	-19367.7	-4811.23	-4811.23	0	-176093	31.6	-65440.5	9.092
4P	3	SLV	-19367.7	-19367.7	-4811.23	-8611.67	0	-19367.7	31.6	-65440.5	7.599
4P	5	SLV	-18292.2	-18292.2	0	0	1634.16	-18292.2	12519	639.72	7.661
4P	5	SLV	-18292.2	-18292.2	0	0	-1767.67	-18292.2	-12251	1174.72	6.931
4P	5	SLV	-19035.6	-19035.6	0	0	1634.16	-19035.6	12554.7	637.43	7.683
4P	5	SLV	-19035.6	-19035.6	0	0	-1767.67	-19035.6	-12288	1170.59	6.952
4P	5	SLV	-18292.2	-18292.2	-29501.5	-29501.5	0	-18292.2	31.6	-65195.1	2.210
4P	5	SLV	-18292.2	-18292.2	-29501.5	-37687.2	0	-18292.2	31.6	-65195.1	1.730
4P	5	SLV	-18292.2	-18292.2	15706.9	26696.2	0	-18292.2	-31.6	65195.1	2.442
4P	5	SLV	-18292.2	-18292.2	15706.9	37687.2	0	-18292.2	-31.6	65195.1	1.730
4P	5	SLV	-19035.6	-19035.6	-29501.5	-29501.5	0	-19035.6	31.6	-65364.8	2.216
4P	5	SLV	-19035.6	-19035.6	-29501.5	-37687.2	0	-19035.6	31.6	-65364.8	1.734
4P	5	SLV	-19035.6	-19035.6	15706.9	26696.2	0	-19035.6	-31.6	65364.8	2.448
4P	5	SLV	-19035.6	-19035.6	15706.9	37687.2	0	-19035.6	-31.6	65364.8	1.734
4P	7	SLV	-18741	-18741	0	0	69.22	-176093	12540.6	638.34	9.396

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4P	7SLV	-18741	-18741	0	0	-202.73	-176093	-12273.3	1172.23	9.396
4P	7SLV	-18586.8	-18586.8	0	0	69.22	-176093	12533.2	638.81	9.474
4P	7SLV	-18586.8	-18586.8	0	0	-202.73	-176093	-12265.7	1173.09	9.474
4P	7SLV	-18741	-18741	-24620.4	-24620.4	0	-18741	31.6	-65297.6	2.652
4P	7SLV	-18741	-18741	-24620.4	-30655.8	0	-18741	31.6	-65297.6	2.130
4P	7SLV	-18741	-18741	10825.8	19664.8	0	-18741	-31.6	65297.6	3.321
4P	7SLV	-18741	-18741	10825.8	30655.8	0	-18741	-31.6	65297.6	2.130
4P	7SLV	-18586.8	-18586.8	-24620.4	-24620.4	0	-18586.8	31.6	-65262.4	2.651
4P	7SLV	-18586.8	-18586.8	-24620.4	-30655.8	0	-18586.8	31.6	-65262.4	2.129
4P	7SLV	-18586.8	-18586.8	10825.8	19664.8	0	-18586.8	-31.6	65262.4	3.319
4P	7SLV	-18586.8	-18586.8	10825.8	30655.8	0	-18586.8	-31.6	65262.4	2.129
4P	9SLV	-18002.6	-18002.6	0	0	3214.24	-18002.6	12505.1	640.61	3.891
4P	9SLV	-18002.6	-18002.6	0	0	-2553.29	-18002.6	-12236.5	1176.33	4.792
4P	9SLV	-19587.1	-19587.1	0	0	3214.24	-19587.1	12581.2	635.73	3.914
4P	9SLV	-19587.1	-19587.1	0	0	-2553.29	-19587.1	-12315.5	1167.52	4.823
4P	9SLV	-18002.6	-18002.6	-14997	-23509.8	0	-18002.6	31.6	-65129	2.770
4P	9SLV	-18002.6	-18002.6	-14997	-17133.9	0	-18002.6	31.6	-65129	3.801
4P	9SLV	-18002.6	-18002.6	13371.5	23509.8	0	-18002.6	-31.6	65129	2.770
4P	9SLV	-18002.6	-18002.6	13371.5	17133.9	0	-18002.6	-31.6	65129	3.801
4P	9SLV	-19587.1	-19587.1	-14997	-23509.8	0	-19587.1	31.6	-65490.5	2.786
4P	9SLV	-19587.1	-19587.1	-14997	-17133.9	0	-19587.1	31.6	-65490.5	3.822
4P	9SLV	-19587.1	-19587.1	13371.5	23509.8	0	-19587.1	-31.6	65490.5	2.786
4P	9SLV	-19587.1	-19587.1	13371.5	17133.9	0	-19587.1	-31.6	65490.5	3.822
4P	11SLV	-18091	-18091	0	0	2663.18	-18091	12509.4	640.34	4.697
4P	11SLV	-18091	-18091	0	0	-2002.22	-18091	-12240.9	1175.84	6.114
4P	11SLV	-19498.7	-19498.7	0	0	2663.18	-19498.7	12577	636	4.723
4P	11SLV	-19498.7	-19498.7	0	0	-2002.22	-19498.7	-12311.1	1168.01	6.149
4P	11SLV	-18091	-18091	-2898.84	-6304.16	0	-176093	31.6	-65149.2	9.734
4P	11SLV	-18091	-18091	-2898.84	-2898.84	0	-176093	31.6	-65149.2	9.734
4P	11SLV	-18091	-18091	1273.27	6304.16	0	-176093	-31.6	65149.2	9.734
4P	11SLV	-18091	-18091	1273.27	1273.27	0	-176093	-31.6	65149.2	9.734
4P	11SLV	-19498.7	-19498.7	-2898.84	-6304.16	0	-176093	31.6	-65470.4	9.031
4P	11SLV	-19498.7	-19498.7	-2898.84	-2898.84	0	-176093	31.6	-65470.4	9.031
4P	11SLV	-19498.7	-19498.7	1273.27	6304.16	0	-176093	-31.6	65470.4	9.031
4P	11SLV	-19498.7	-19498.7	1273.27	1273.27	0	-176093	-31.6	65470.4	9.031
4P	13SLV	-18423.1	-18423.1	0	0	2031.39	-18423.1	12525.3	639.32	6.166
4P	13SLV	-18423.1	-18423.1	0	0	-1370.44	-18423.1	-12257.5	1174	8.944
4P	13SLV	-19166.6	-19166.6	0	0	2031.39	-19166.6	12561	637.03	6.183
4P	13SLV	-19166.6	-19166.6	0	0	-1370.44	-19166.6	-12294.6	1169.86	8.971
4P	13SLV	-18423.1	-18423.1	-23417	-35379.7	0	-18423.1	31.6	-65225	1.844
4P	13SLV	-18423.1	-18423.1	-23417	-29003.8	0	-18423.1	31.6	-65225	2.249
4P	13SLV	-18423.1	-18423.1	21791.4	35379.7	0	-18423.1	-31.6	65225	1.844
4P	13SLV	-18423.1	-18423.1	21791.4	29003.8	0	-18423.1	-31.6	65225	2.249
4P	13SLV	-19166.6	-19166.6	-23417	-35379.7	0	-19166.6	31.6	-65394.6	1.848
4P	13SLV	-19166.6	-19166.6	-23417	-29003.8	0	-19166.6	31.6	-65394.6	2.255
4P	13SLV	-19166.6	-19166.6	21791.4	35379.7	0	-19166.6	-31.6	65394.6	1.848
4P	13SLV	-19166.6	-19166.6	21791.4	29003.8	0	-19166.6	-31.6	65394.6	2.255
4P	15SLV	-18871.9	-18871.9	0	0	466.45	-176093	12546.9	637.93	9.331
4P	15SLV	-18871.9	-18871.9	0	0	194.5	-176093	12546.9	637.93	9.331
4P	15SLV	-18717.8	-18717.8	0	0	466.45	-176093	12539.5	638.41	9.408
4P	15SLV	-18717.8	-18717.8	0	0	194.5	-176093	12539.5	638.41	9.408
4P	15SLV	-18871.9	-18871.9	-18535.9	-28348.2	0	-18871.9	31.6	-65327.4	2.304
4P	15SLV	-18871.9	-18871.9	-18535.9	-21972.3	0	-18871.9	31.6	-65327.4	2.973
4P	15SLV	-18871.9	-18871.9	16910.3	28348.2	0	-18871.9	-31.6	65327.4	2.304
4P	15SLV	-18871.9	-18871.9	16910.3	21972.3	0	-18871.9	-31.6	65327.4	2.973
4P	15SLV	-18717.8	-18717.8	-18535.9	-28348.2	0	-18717.8	31.6	-65292.2	2.303
4P	15SLV	-18717.8	-18717.8	-18535.9	-21972.3	0	-18717.8	31.6	-65292.2	2.972
4P	15SLV	-18717.8	-18717.8	16910.3	28348.2	0	-18717.8	-31.6	65292.2	2.303
4P	15SLV	-18717.8	-18717.8	16910.3	21972.3	0	-18717.8	-31.6	65292.2	2.972
4P	2SLD	-18264.3	-18264.3	0	0	1587.93	-18264.3	14757.2	-16.45	9.293
4P	2SLD	-18264.3	-18264.3	0	0	-1545.05	-18264.3	-14455.7	1032.33	9.356
4P	2SLD	-19121.7	-19121.7	0	0	1587.93	-19121.7	14803.6	29.53	9.323
4P	2SLD	-19121.7	-19121.7	0	0	-1545.05	-19121.7	-14503	1074.38	9.387
4P	2SLD	-18264.3	-18264.3	-13330	-13330	0	-18264.3	36.34	-76414.1	5.732
4P	2SLD	-18264.3	-18264.3	-13330	-14717.3	0	-18264.3	36.34	-76414.1	5.192
4P	2SLD	-18264.3	-18264.3	2237.34	7582.29	0	-18264.3	-36.34	76414.1	10.078
4P	2SLD	-18264.3	-18264.3	2237.34	14717.3	0	-18264.3	-36.34	76414.1	5.192
4P	2SLD	-19121.7	-19121.7	-13330	-13330	0	-19121.7	36.34	-76650	5.750
4P	2SLD	-19121.7	-19121.7	-13330	-14717.3	0	-19121.7	36.34	-76650	5.208
4P	2SLD	-19121.7	-19121.7	2237.34	7582.29	0	-19121.7	-36.34	76650	10.109
4P	2SLD	-19121.7	-19121.7	2237.34	14717.3	0	-19121.7	-36.34	76650	5.208
4P	4SLD	-18312.1	-18312.1	0	0	1281.04	-18312.1	14759.8	-13.9	11.522
4P	4SLD	-18312.1	-18312.1	0	0	-1238.15	-18312.1	-14458.4	1034.68	11.677
4P	4SLD	-19073.8	-19073.8	0	0	1281.04	-19073.8	14801	26.97	11.554
4P	4SLD	-19073.8	-19073.8	0	0	-1238.15	-19073.8	-14500.3	1072.03	11.711
4P	4SLD	-18312.1	-18312.1	-6549.62	-6549.62	0	-18312.1	36.34	-76427.3	11.669
4P	4SLD	-18312.1	-18312.1	-4543.07	-4543.07	0	-264139	36.34	-76427.3	14.424
4P	4SLD	-18312.1	-18312.1	-4543.07	-5074.64	0	-264139	36.34	-76427.3	14.424
4P	4SLD	-19073.8	-19073.8	-6549.62	-6549.62	0	-19073.8	36.34	-76636.8	11.701

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4P	4SLD	-19073.8	-19073.8	-4543.07	-4543.07	0	-264139	36.34	-76636.8	13.848
4P	4SLD	-19073.8	-19073.8	-4543.07	-5074.64	0	-264139	36.34	-76636.8	13.848
4P	6SLD	-18491.8	-18491.8	0	0	956.85	-264139	14769.6	-4.15	14.284
4P	6SLD	-18491.8	-18491.8	0	0	-913.97	-264139	-14468.3	1043.48	14.284
4P	6SLD	-18894.1	-18894.1	0	0	956.85	-264139	14791.3	17.35	13.980
4P	6SLD	-18894.1	-18894.1	0	0	-913.97	-264139	-14490.4	1063.2	13.980
4P	6SLD	-18491.8	-18491.8	-18165.1	-18165.1	0	-18491.8	36.34	-76476.7	4.210
4P	6SLD	-18491.8	-18491.8	-18165.1	-21537.1	0	-18491.8	36.34	-76476.7	3.551
4P	6SLD	-18491.8	-18491.8	7072.38	14402.1	0	-18491.8	-36.34	76476.7	5.310
4P	6SLD	-18491.8	-18491.8	7072.38	21537.1	0	-18491.8	-36.34	76476.7	3.551
4P	6SLD	-18894.1	-18894.1	-18165.1	-18165.1	0	-18894.1	36.34	-76587.4	4.216
4P	6SLD	-18894.1	-18894.1	-18165.1	-21537.1	0	-18894.1	36.34	-76587.4	3.556
4P	6SLD	-18894.1	-18894.1	7072.38	14402.1	0	-18894.1	-36.34	76587.4	5.318
4P	6SLD	-18894.1	-18894.1	7072.38	21537.1	0	-18894.1	-36.34	76587.4	3.556
4P	8SLD	-18734.7	-18734.7	0	0	109.03	-264139	14782.7	8.82	14.099
4P	8SLD	-18734.7	-18734.7	0	0	-66.14	-264139	-14481.6	1055.38	14.099
4P	8SLD	-18651.2	-18651.2	0	0	109.03	-264139	14778.2	4.36	14.162
4P	8SLD	-18651.2	-18651.2	0	0	-66.14	-264139	-14477	1051.29	14.162
4P	8SLD	-18734.7	-18734.7	-15529	-15529	0	-18734.7	36.34	-76543.5	4.929
4P	8SLD	-18734.7	-18734.7	-15529	-17740	0	-18734.7	36.34	-76543.5	4.315
4P	8SLD	-18734.7	-18734.7	4436.29	10605	0	-18734.7	-36.34	76543.5	7.218
4P	8SLD	-18734.7	-18734.7	4436.29	17740	0	-18734.7	-36.34	76543.5	4.315
4P	8SLD	-18651.2	-18651.2	-15529	-15529	0	-18651.2	36.34	-76520.6	4.928
4P	8SLD	-18651.2	-18651.2	-15529	-17740	0	-18651.2	36.34	-76520.6	4.313
4P	8SLD	-18651.2	-18651.2	4436.29	10605	0	-18651.2	-36.34	76520.6	7.216
4P	8SLD	-18651.2	-18651.2	4436.29	17740	0	-18651.2	-36.34	76520.6	4.313
4P	10SLD	-18337.1	-18337.1	0	0	1808.77	-18337.1	14761.2	-12.57	8.161
4P	10SLD	-18337.1	-18337.1	0	0	-1324.21	-18337.1	-14459.7	1035.89	10.919
4P	10SLD	-19194.5	-19194.5	0	0	1808.77	-19194.5	14807.5	33.44	8.187
4P	10SLD	-19194.5	-19194.5	0	0	-1324.21	-19194.5	-14507	1077.95	10.955
4P	10SLD	-18337.1	-18337.1	-9947.4	-12409.8	0	-18337.1	36.34	-76434.1	6.159
4P	10SLD	-18337.1	-18337.1	-9947.4	-9947.4	0	-18337.1	36.34	-76434.1	7.684
4P	10SLD	-18337.1	-18337.1	5619.96	12409.8	0	-18337.1	-36.34	76434.1	6.159
4P	10SLD	-18337.1	-18337.1	5619.96	9889.8	0	-18337.1	-36.34	76434.1	7.729
4P	10SLD	-19194.5	-19194.5	-9947.4	-12409.8	0	-19194.5	36.34	-76670	6.178
4P	10SLD	-19194.5	-19194.5	-9947.4	-9947.4	0	-19194.5	36.34	-76670	7.708
4P	10SLD	-19194.5	-19194.5	5619.96	12409.8	0	-19194.5	-36.34	76670	6.178
4P	10SLD	-19194.5	-19194.5	5619.96	9889.8	0	-19194.5	-36.34	76670	7.752
4P	12SLD	-18384.9	-18384.9	0	0	1501.87	-18384.9	14763.9	-9.86	9.830
4P	12SLD	-18384.9	-18384.9	0	0	-1017.32	-18384.9	-14462.4	1038.24	14.216
4P	12SLD	-19146.7	-19146.7	0	0	1501.87	-19146.7	14804.9	30.87	9.858
4P	12SLD	-19146.7	-19146.7	0	0	-1017.32	-264139	-14504.3	1075.61	13.796
4P	12SLD	-18384.9	-18384.9	-3166.99	-3166.99	0	-264139	36.34	-76447.3	14.367
4P	12SLD	-18384.9	-18384.9	-1160.45	-2767.13	0	-264139	36.34	-76447.3	14.367
4P	12SLD	-18384.9	-18384.9	-1160.45	-1160.45	0	-264139	36.34	-76447.3	14.367
4P	12SLD	-19146.7	-19146.7	-3166.99	-3166.99	0	-264139	36.34	-76656.8	13.796
4P	12SLD	-19146.7	-19146.7	-1160.45	-2767.13	0	-264139	36.34	-76656.8	13.796
4P	12SLD	-19146.7	-19146.7	-1160.45	-1160.45	0	-264139	36.34	-76656.8	13.796
4P	14SLD	-18564.6	-18564.6	0	0	1177.69	-18564.6	14773.6	-0.26	12.544
4P	14SLD	-18564.6	-18564.6	0	0	-693.13	-264139	-14472.3	1047.04	14.228
4P	14SLD	-18966.9	-18966.9	0	0	1177.69	-18966.9	14795.3	21.25	12.563
4P	14SLD	-18966.9	-18966.9	0	0	-693.13	-264139	-14494.4	1066.78	13.926
4P	14SLD	-18564.6	-18564.6	-14782.4	-19229.6	0	-18564.6	36.34	-76496.8	3.978
4P	14SLD	-18564.6	-18564.6	-14782.4	-16709.6	0	-18564.6	36.34	-76496.8	4.578
4P	14SLD	-18564.6	-18564.6	10455	19229.6	0	-18564.6	-36.34	76496.8	3.978
4P	14SLD	-18564.6	-18564.6	10455	16709.6	0	-18564.6	-36.34	76496.8	4.578
4P	14SLD	-18966.9	-18966.9	-14782.4	-19229.6	0	-18966.9	36.34	-76607.4	3.984
4P	14SLD	-18966.9	-18966.9	-14782.4	-16709.6	0	-18966.9	36.34	-76607.4	4.585
4P	14SLD	-18966.9	-18966.9	10455	19229.6	0	-18966.9	-36.34	76607.4	3.984
4P	14SLD	-18966.9	-18966.9	10455	16709.6	0	-18966.9	-36.34	76607.4	4.585
4P	16SLD	-18807.5	-18807.5	0	0	329.86	-264139	14786.7	12.72	14.044
4P	16SLD	-18807.5	-18807.5	0	0	154.69	-264139	14786.7	12.72	14.044
4P	16SLD	-18724	-18724	0	0	329.86	-264139	14782.2	8.25	14.107
4P	16SLD	-18724	-18724	0	0	154.69	-264139	14782.2	8.25	14.107
4P	16SLD	-18807.5	-18807.5	-12146.4	-15432.5	0	-18807.5	36.34	-76563.5	4.961
4P	16SLD	-18807.5	-18807.5	-12146.4	-12912.5	0	-18807.5	36.34	-76563.5	5.929
4P	16SLD	-18807.5	-18807.5	7818.91	15432.5	0	-18807.5	-36.34	76563.6	4.961
4P	16SLD	-18807.5	-18807.5	7818.91	12912.5	0	-18807.5	-36.34	76563.6	5.929
4P	16SLD	-18724	-18724	-12146.4	-15432.5	0	-18724	36.34	-76540.6	4.960
4P	16SLD	-18724	-18724	-12146.4	-12912.5	0	-18724	36.34	-76540.6	5.928
4P	16SLD	-18724	-18724	7818.91	15432.5	0	-18724	-36.34	76540.6	4.960
4P	16SLD	-18724	-18724	7818.91	12912.5	0	-18724	-36.34	76540.6	5.928
5P	17SLU	-30173.7	-30173.7	0	0	230.01	-176093	13086.6	607.73	5.836
5P	17SLU	-30173.7	-30173.7	-9491.39	-9491.39	0	-176093	31.6	-67882	5.836
5P	1SLV	-17325.7	-17325.7	0	0	854.93	-176093	12472.6	642.68	10.164
5P	1SLV	-17325.7	-17325.7	0	0	-702.12	-176093	-12202.8	1180.08	10.164
5P	1SLV	-18910.1	-18910.1	0	0	854.93	-176093	12548.7	637.82	9.312
5P	1SLV	-18910.1	-18910.1	0	0	-702.12	-176093	-12281.8	1171.29	9.312
5P	1SLV	-17325.7	-17325.7	-18319.8	-18319.8	0	-17325.7	31.6	-64974.2	3.547

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5P	1SLV	-17325.7	-17325.7	-18319.8	-23054.6	0	-17325.7	31.6	-64974.2	2.818
5P	1SLV	-17325.7	-17325.7	2889.75	10428.3	0	-17325.7	-31.6	64974.2	6.231
5P	1SLV	-17325.7	-17325.7	2889.75	23054.6	0	-17325.7	-31.6	64974.2	2.818
5P	1SLV	-18910.1	-18910.1	-18319.8	-18319.8	0	-18910.1	31.6	-65336.1	3.566
5P	1SLV	-18910.1	-18910.1	-18319.8	-23054.6	0	-18910.1	31.6	-65336.1	2.834
5P	1SLV	-18910.1	-18910.1	2889.75	10428.3	0	-18910.1	-31.6	65336.2	6.265
5P	1SLV	-18910.1	-18910.1	2889.75	23054.6	0	-18910.1	-31.6	65336.2	2.834
5P	3SLV	-17414.1	-17414.1	0	0	709.03	-176093	12476.8	642.41	10.112
5P	3SLV	-17414.1	-17414.1	0	0	-556.22	-176093	-12207.2	1179.59	10.112
5P	3SLV	-18821.7	-18821.7	0	0	709.03	-176093	12544.5	638.09	9.356
5P	3SLV	-18821.7	-18821.7	0	0	-556.22	-176093	-12277.4	1171.78	9.356
5P	3SLV	-17414.1	-17414.1	-9200.88	-9200.88	0	-17414.1	31.6	-64994.4	7.064
5P	3SLV	-17414.1	-17414.1	-6229.15	-6229.15	0	-176093	31.6	-64994.4	10.112
5P	3SLV	-17414.1	-17414.1	-6229.15	-8828.36	0	-17414.1	31.6	-64994.4	7.362
5P	3SLV	-18821.7	-18821.7	-9200.88	-9200.88	0	-18821.7	31.6	-65316	7.099
5P	3SLV	-18821.7	-18821.7	-6229.15	-6229.15	0	-176093	31.6	-65316	9.356
5P	3SLV	-18821.7	-18821.7	-6229.15	-8828.36	0	-18821.7	31.6	-65316	7.398
5P	5SLV	-17746.2	-17746.2	0	0	531.25	-176093	12492.8	641.4	9.923
5P	5SLV	-17746.2	-17746.2	0	0	-378.43	-176093	-12223.7	1177.75	9.923
5P	5SLV	-18489.6	-18489.6	0	0	531.25	-176093	12528.5	639.11	9.524
5P	5SLV	-18489.6	-18489.6	0	0	-378.43	-176093	-12260.8	1173.63	9.524
5P	5SLV	-17746.2	-17746.2	-24726.8	-24726.8	0	-17746.2	31.6	-65070.4	2.632
5P	5SLV	-17746.2	-17746.2	-24726.8	-32912.1	0	-17746.2	31.6	-65070.4	1.977
5P	5SLV	-17746.2	-17746.2	9296.76	20285.8	0	-17746.2	-31.6	65070.4	3.208
5P	5SLV	-17746.2	-17746.2	9296.76	32912.1	0	-17746.2	-31.6	65070.4	1.977
5P	5SLV	-18489.6	-18489.6	-24726.8	-24726.8	0	-18489.6	31.6	-65240.2	2.638
5P	5SLV	-18489.6	-18489.6	-24726.8	-32912.1	0	-18489.6	31.6	-65240.2	1.982
5P	5SLV	-18489.6	-18489.6	9296.76	20285.8	0	-18489.6	-31.6	65240.2	3.216
5P	5SLV	-18489.6	-18489.6	9296.76	32912.1	0	-18489.6	-31.6	65240.2	1.982
5P	7SLV	-18195	-18195	0	0	107.91	-176093	12514.4	640.02	9.678
5P	7SLV	-18195	-18195	0	0	44.91	-176093	12514.4	640.02	9.678
5P	7SLV	-18040.8	-18040.8	0	0	107.91	-176093	12506.9	640.49	9.761
5P	7SLV	-18040.8	-18040.8	0	0	44.91	-176093	12506.9	640.49	9.761
5P	7SLV	-18195	-18195	-21099.6	-21099.6	0	-18195	31.6	-65172.9	3.089
5P	7SLV	-18195	-18195	-21099.6	-27135.1	0	-18195	31.6	-65172.9	2.402
5P	7SLV	-18195	-18195	5669.57	14508.8	0	-18195	-31.6	65172.9	4.492
5P	7SLV	-18195	-18195	5669.57	27135.1	0	-18195	-31.6	65172.9	2.402
5P	7SLV	-18040.8	-18040.8	-21099.6	-21099.6	0	-18040.8	31.6	-65137.7	3.087
5P	7SLV	-18040.8	-18040.8	-21099.6	-27135.1	0	-18040.8	31.6	-65137.7	2.400
5P	7SLV	-18040.8	-18040.8	5669.57	14508.8	0	-18040.8	-31.6	65137.7	4.490
5P	7SLV	-18040.8	-18040.8	5669.57	27135.1	0	-18040.8	-31.6	65137.7	2.400
5P	9SLV	-17456.6	-17456.6	0	0	984.14	-176093	12478.9	642.28	10.088
5P	9SLV	-17456.6	-17456.6	0	0	-572.91	-176093	-12209.3	1179.35	10.088
5P	9SLV	-19041.1	-19041.1	0	0	984.14	-176093	12555	637.41	9.248
5P	9SLV	-19041.1	-19041.1	0	0	-572.91	-176093	-12288.3	1170.56	9.248
5P	9SLV	-17456.6	-17456.6	-13751.3	-17595.6	0	-17456.6	31.6	-65004.2	3.694
5P	9SLV	-17456.6	-17456.6	-13751.3	-15887.3	0	-17456.6	31.6	-65004.2	4.092
5P	9SLV	-17456.6	-17456.6	7458.21	17595.6	0	-17456.6	-31.6	65004.2	3.694
5P	9SLV	-17456.6	-17456.6	7458.21	15887.3	0	-17456.6	-31.6	65004.2	4.092
5P	9SLV	-19041.1	-19041.1	-13751.3	-17595.6	0	-19041.1	31.6	-65366	3.715
5P	9SLV	-19041.1	-19041.1	-13751.3	-15887.3	0	-19041.1	31.6	-65366	4.114
5P	9SLV	-19041.1	-19041.1	7458.21	17595.6	0	-19041.1	-31.6	65366	3.715
5P	9SLV	-19041.1	-19041.1	7458.21	15887.3	0	-19041.1	-31.6	65366	4.114
5P	11SLV	-17545	-17545	0	0	838.24	-176093	12483.1	642.01	10.037
5P	11SLV	-17545	-17545	0	0	-427.01	-176093	-12213.7	1178.87	10.037
5P	11SLV	-18952.7	-18952.7	0	0	838.24	-176093	12550.7	637.69	9.291
5P	11SLV	-18952.7	-18952.7	0	0	-427.01	-176093	-12283.9	1171.05	9.291
5P	11SLV	-17545	-17545	-4632.42	-4632.42	0	-176093	31.6	-65024.4	10.037
5P	11SLV	-17545	-17545	-1660.69	-3369.35	0	-176093	31.6	-65024.4	10.037
5P	11SLV	-17545	-17545	-1660.69	-1661.05	0	-176093	31.6	-65024.4	10.037
5P	11SLV	-18952.7	-18952.7	-4632.42	-4632.42	0	-176093	31.6	-65345.9	9.291
5P	11SLV	-18952.7	-18952.7	-1660.69	-3369.35	0	-176093	31.6	-65345.9	9.291
5P	11SLV	-18952.7	-18952.7	-1660.69	-1661.05	0	-176093	31.6	-65345.9	9.291
5P	13SLV	-17877.1	-17877.1	0	0	660.45	-176093	12499.1	640.99	9.850
5P	13SLV	-17877.1	-17877.1	0	0	-249.23	-176093	-12230.3	1177.02	9.850
5P	13SLV	-18620.6	-18620.6	0	0	660.45	-176093	12534.8	638.71	9.457
5P	13SLV	-18620.6	-18620.6	0	0	-249.23	-176093	-12267.3	1172.9	9.457
5P	13SLV	-17877.1	-17877.1	-20158.3	-27453.1	0	-17877.1	31.6	-65100.3	2.371
5P	13SLV	-17877.1	-17877.1	-20158.3	-25744.8	0	-17877.1	31.6	-65100.3	2.529
5P	13SLV	-17877.1	-17877.1	13865.2	27453.1	0	-17877.1	-31.6	65100.3	2.371
5P	13SLV	-17877.1	-17877.1	13865.2	25744.8	0	-17877.1	-31.6	65100.3	2.529
5P	13SLV	-18620.6	-18620.6	-20158.3	-27453.1	0	-18620.6	31.6	-65270.1	2.378
5P	13SLV	-18620.6	-18620.6	-20158.3	-25744.8	0	-18620.6	31.6	-65270.1	2.535
5P	13SLV	-18620.6	-18620.6	13865.2	27453.1	0	-18620.6	-31.6	65270.1	2.378
5P	13SLV	-18620.6	-18620.6	13865.2	25744.8	0	-18620.6	-31.6	65270.1	2.535
5P	15SLV	-18325.9	-18325.9	0	0	237.11	-176093	12520.6	639.62	9.609
5P	15SLV	-18325.9	-18325.9	0	0	174.12	-176093	12520.6	639.62	9.609
5P	15SLV	-18171.8	-18171.8	0	0	237.11	-176093	12513.2	640.09	9.690
5P	15SLV	-18171.8	-18171.8	0	0	174.12	-176093	12513.2	640.09	9.690

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5P	15SLV	-18325.9	-18325.9	-16531.1	-21676.1	0	-18325.9	31.6	-65202.8	3.008
5P	15SLV	-18325.9	-18325.9	-16531.1	-19967.8	0	-18325.9	31.6	-65202.8	3.265
5P	15SLV	-18325.9	-18325.9	10238	21676.1	0	-18325.9	-31.6	65202.8	3.008
5P	15SLV	-18325.9	-18325.9	10238	19967.8	0	-18325.9	-31.6	65202.8	3.265
5P	15SLV	-18171.8	-18171.8	-16531.1	-21676.1	0	-18171.8	31.6	-65167.6	3.006
5P	15SLV	-18171.8	-18171.8	-16531.1	-19967.8	0	-18171.8	31.6	-65167.6	3.264
5P	15SLV	-18171.8	-18171.8	10238	21676.1	0	-18171.8	-31.6	65167.6	3.006
5P	15SLV	-18171.8	-18171.8	10238	19967.8	0	-18171.8	-31.6	65167.6	3.264
5P	2SLD	-17718.3	-17718.3	0	0	527.87	-264139	14725.7	-20.75	14.908
5P	2SLD	-17718.3	-17718.3	0	0	-317.68	-264139	-14425.6	1005.65	14.908
5P	2SLD	-18575.7	-18575.7	0	0	527.87	-264139	14774.2	0.32	14.220
5P	2SLD	-18575.7	-18575.7	0	0	-317.68	-264139	-14472.9	1047.58	14.220
5P	2SLD	-17718.3	-17718.3	-12521.2	-12521.2	0	-17718.3	36.34	-76263.8	6.091
5P	2SLD	-17718.3	-17718.3	-12521.2	-13908	0	-17718.3	36.34	-76263.8	5.483
5P	2SLD	-17718.3	-17718.3	-880.14	-4464.36	0	-264139	36.34	-76263.8	14.908
5P	2SLD	-17718.3	-17718.3	-880.14	-13908	0	-17718.3	36.34	-76263.8	5.483
5P	2SLD	-18575.7	-18575.7	-12521.2	-12521.2	0	-18575.7	36.34	-76499.8	6.110
5P	2SLD	-18575.7	-18575.7	-12521.2	-13908	0	-18575.7	36.34	-76499.8	5.500
5P	2SLD	-18575.7	-18575.7	-880.14	-4464.36	0	-264139	36.34	-76499.8	14.220
5P	2SLD	-18575.7	-18575.7	-880.14	-13908	0	-18575.7	36.34	-76499.8	5.500
5P	4SLD	-17766.1	-17766.1	0	0	446.71	-264139	14728.5	-20.75	14.868
5P	4SLD	-17766.1	-17766.1	0	0	-236.52	-264139	-14428.3	1007.98	14.868
5P	4SLD	-18527.8	-18527.8	0	0	446.71	-264139	14771.6	-2.23	14.256
5P	4SLD	-18527.8	-18527.8	0	0	-236.52	-264139	-14470.2	1045.24	14.256
5P	4SLD	-17766.1	-17766.1	-7410.44	-7410.44	0	-17766.1	36.34	-76277	10.293
5P	4SLD	-17766.1	-17766.1	-5990.93	-5990.93	0	-17766.1	36.34	-76277	12.732
5P	4SLD	-18527.8	-18527.8	-7410.44	-7410.44	0	-18527.8	36.34	-76486.6	10.322
5P	4SLD	-18527.8	-18527.8	-5990.93	-5990.93	0	-18527.8	36.34	-76486.6	12.767
5P	6SLD	-17945.8	-17945.8	0	0	355.01	-264139	14739	-20.75	14.719
5P	6SLD	-17945.8	-17945.8	0	0	-144.82	-264139	-14438.2	1016.76	14.719
5P	6SLD	-18348.1	-18348.1	0	0	355.01	-264139	14761.8	-11.97	14.396
5P	6SLD	-18348.1	-18348.1	0	0	-144.82	-264139	-14460.3	1036.44	14.396
5P	6SLD	-17945.8	-17945.8	-16198.2	-16198.2	0	-17945.8	36.34	-76326.5	4.712
5P	6SLD	-17945.8	-17945.8	-16198.2	-19570	0	-17945.8	36.34	-76326.5	3.900
5P	6SLD	-17945.8	-17945.8	2796.85	10126.4	0	-17945.8	-36.34	76326.5	7.537
5P	6SLD	-17945.8	-17945.8	2796.85	19570	0	-17945.8	-36.34	76326.5	3.900
5P	6SLD	-18348.1	-18348.1	-16198.2	-16198.2	0	-18348.1	36.34	-76437.2	4.719
5P	6SLD	-18348.1	-18348.1	-16198.2	-19570	0	-18348.1	36.34	-76437.2	3.906
5P	6SLD	-18348.1	-18348.1	2796.85	10126.4	0	-18348.1	-36.34	76437.2	7.548
5P	6SLD	-18348.1	-18348.1	2796.85	19570	0	-18348.1	-36.34	76437.2	3.906
5P	8SLD	-18188.7	-18188.7	0	0	125.7	-264139	14753.1	-20.5	14.522
5P	8SLD	-18188.7	-18188.7	0	0	84.49	-264139	14753.1	-20.5	14.522
5P	8SLD	-18105.2	-18105.2	0	0	125.7	-264139	14748.3	-20.75	14.589
5P	8SLD	-18105.2	-18105.2	0	0	84.49	-264139	14748.3	-20.75	14.589
5P	8SLD	-18188.7	-18188.7	-14239.1	-14239.1	0	-18188.7	36.34	-76393.3	5.365
5P	8SLD	-18188.7	-18188.7	-14239.1	-16450.2	0	-18188.7	36.34	-76393.3	4.644
5P	8SLD	-18188.7	-18188.7	837.76	7006.62	0	-18188.7	-36.34	76393.3	10.903
5P	8SLD	-18188.7	-18188.7	837.76	16450.2	0	-18188.7	-36.34	76393.3	4.644
5P	8SLD	-18105.2	-18105.2	-14239.1	-14239.1	0	-18105.2	36.34	-76370.3	5.363
5P	8SLD	-18105.2	-18105.2	-14239.1	-16450.2	0	-18105.2	36.34	-76370.3	4.643
5P	8SLD	-18105.2	-18105.2	837.76	7006.62	0	-18105.2	-36.34	76370.3	10.900
5P	8SLD	-18105.2	-18105.2	837.76	16450.2	0	-18105.2	-36.34	76370.3	4.643
5P	10SLD	-17791.1	-17791.1	0	0	599.7	-264139	14730	-20.75	14.847
5P	10SLD	-17791.1	-17791.1	0	0	-245.84	-264139	-14429.6	1009.2	14.847
5P	10SLD	-18648.5	-18648.5	0	0	599.7	-264139	14778.1	4.21	14.164
5P	10SLD	-18648.5	-18648.5	0	0	-245.84	-264139	-14476.9	1051.15	14.164
5P	10SLD	-17791.1	-17791.1	-9981.43	-9981.43	0	-17791.1	36.34	-76283.9	7.643
5P	10SLD	-17791.1	-17791.1	1659.66	8448.97	0	-17791.1	-36.34	76283.9	9.029
5P	10SLD	-17791.1	-17791.1	1659.66	9923.37	0	-17791.1	-36.34	76283.9	7.687
5P	10SLD	-18648.5	-18648.5	-9981.43	-9981.43	0	-18648.5	36.34	-76519.8	7.666
5P	10SLD	-18648.5	-18648.5	1659.66	8448.97	0	-18648.5	-36.34	76519.8	9.057
5P	10SLD	-18648.5	-18648.5	1659.66	9923.37	0	-18648.5	-36.34	76519.8	7.711
5P	12SLD	-17838.9	-17838.9	0	0	518.54	-264139	14732.7	-20.75	14.807
5P	12SLD	-17838.9	-17838.9	0	0	-164.69	-264139	-14432.3	1011.54	14.807
5P	12SLD	-18600.7	-18600.7	0	0	518.54	-264139	14775.5	1.66	14.200
5P	12SLD	-18600.7	-18600.7	0	0	-164.69	-264139	-14474.3	1048.81	14.200
5P	12SLD	-17838.9	-17838.9	-4870.64	-4870.64	0	-264139	36.34	-76297	14.807
5P	12SLD	-17838.9	-17838.9	-3451.13	-3451.13	0	-264139	36.34	-76297	14.807
5P	12SLD	-18600.7	-18600.7	-4870.64	-4870.64	0	-264139	36.34	-76506.6	14.200
5P	12SLD	-18600.7	-18600.7	-3451.13	-3451.13	0	-264139	36.34	-76506.6	14.200
5P	14SLD	-18018.6	-18018.6	0	0	426.84	-264139	14743.2	-20.75	14.659
5P	14SLD	-18018.6	-18018.6	0	0	-72.99	-264139	-14442.2	1020.32	14.659
5P	14SLD	-18420.9	-18420.9	0	0	426.84	-264139	14765.8	-7.94	14.339
5P	14SLD	-18420.9	-18420.9	0	0	-72.99	-264139	-14464.3	1040	14.339
5P	14SLD	-18018.6	-18018.6	-13658.4	-14111	0	-18018.6	36.34	-76346.5	5.410
5P	14SLD	-18018.6	-18018.6	-13658.4	-15585.4	0	-18018.6	36.34	-76346.5	4.899
5P	14SLD	-18018.6	-18018.6	5336.64	14111	0	-18018.6	-36.34	76346.5	5.410
5P	14SLD	-18018.6	-18018.6	5336.64	15585.4	0	-18018.6	-36.34	76346.5	4.899
5P	14SLD	-18420.9	-18420.9	-13658.4	-14111	0	-18420.9	36.34	-76457.2	5.418

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5P	14	SLD	-18420.9	-18420.9	-13658.4	-15585.4	0	-18420.9	36.34	-76457.2	4.906
5P	14	SLD	-18420.9	-18420.9	5336.64	14111	0	-18420.9	-36.34	76457.2	5.418
5P	14	SLD	-18420.9	-18420.9	5336.64	15585.4	0	-18420.9	-36.34	76457.2	4.906
5P	16	SLD	-18261.5	-18261.5	0	0	197.53	-264139	14757.1	-16.6	14.464
5P	16	SLD	-18261.5	-18261.5	0	0	156.32	-264139	14757.1	-16.6	14.464
5P	16	SLD	-18178	-18178	0	0	197.53	-264139	14752.5	-20.75	14.531
5P	16	SLD	-18178	-18178	0	0	156.32	-264139	14752.5	-20.75	14.531
5P	16	SLD	-18261.5	-18261.5	-11699.3	-11699.3	0	-18261.5	36.34	-76413.3	6.531
5P	16	SLD	-18261.5	-18261.5	-11699.3	-12465.6	0	-18261.5	36.34	-76413.3	6.130
5P	16	SLD	-18261.5	-18261.5	3377.55	10991.2	0	-18261.5	-36.34	76413.3	6.952
5P	16	SLD	-18261.5	-18261.5	3377.55	12465.6	0	-18261.5	-36.34	76413.3	6.130
5P	16	SLD	-18178	-18178	-11699.3	-11699.3	0	-18178	36.34	-76390.4	6.529
5P	16	SLD	-18178	-18178	-11699.3	-12465.6	0	-18178	36.34	-76390.4	6.128
5P	16	SLD	-18178	-18178	3377.55	10991.2	0	-18178	-36.34	76390.4	6.950
5P	16	SLD	-18178	-18178	3377.55	12465.6	0	-18178	-36.34	76390.4	6.128
6P	17	SLU	-29463.9	-29463.9	0	0	255.43	-176093	13053.8	609.46	5.977
6P	17	SLU	-29463.9	-29463.9	-12016.6	-12016.6	0	-29463.9	31.6	-67724.2	5.636
6P	1	SLV	-16779.6	-16779.6	0	0	1546.5	-16779.6	12446.3	644.36	8.048
6P	1	SLV	-16779.6	-16779.6	0	0	-1107.35	-176093	-12175.5	1183.1	10.495
6P	1	SLV	-18364.1	-18364.1	0	0	1546.5	-18364.1	12522.5	639.5	8.097
6P	1	SLV	-18364.1	-18364.1	0	0	-1107.35	-176093	-12254.5	1174.32	9.589
6P	1	SLV	-16779.6	-16779.6	-15559.6	-15559.6	0	-16779.6	31.6	-64849.2	4.168
6P	1	SLV	-16779.6	-16779.6	-15559.6	-20292.5	0	-16779.6	31.6	-64849.2	3.196
6P	1	SLV	-16779.6	-16779.6	-1505.9	-6030.62	0	-176093	31.6	-64849.2	10.495
6P	1	SLV	-16779.6	-16779.6	-1505.9	-20292.5	0	-16779.6	31.6	-64849.2	3.196
6P	1	SLV	-18364.1	-18364.1	-15559.6	-15559.6	0	-18364.1	31.6	-65211.5	4.191
6P	1	SLV	-18364.1	-18364.1	-15559.6	-20292.5	0	-18364.1	31.6	-65211.5	3.214
6P	1	SLV	-18364.1	-18364.1	-1505.9	-6030.62	0	-176093	31.6	-65211.5	9.589
6P	1	SLV	-18364.1	-18364.1	-1505.9	-20292.5	0	-18364.1	31.6	-65211.5	3.214
6P	3	SLV	-16868	-16868	0	0	1287.13	-16868	12450.6	644.09	9.673
6P	3	SLV	-16868	-16868	0	0	-847.98	-176093	-12179.9	1182.61	10.440
6P	3	SLV	-18275.7	-18275.7	0	0	1287.13	-176093	12518.2	639.77	9.635
6P	3	SLV	-18275.7	-18275.7	0	0	-847.98	-176093	-12250.1	1174.81	9.635
6P	3	SLV	-16868	-16868	-9419.98	-9419.98	0	-16868	31.6	-64869.5	6.886
6P	3	SLV	-16868	-16868	-7645.54	-7645.54	0	-16868	31.6	-64869.5	8.485
6P	3	SLV	-16868	-16868	-7645.54	-9045.49	0	-16868	31.6	-64869.5	7.171
6P	3	SLV	-18275.7	-18275.7	-9419.98	-9419.98	0	-18275.7	31.6	-65191.3	6.921
6P	3	SLV	-18275.7	-18275.7	-7645.54	-7645.54	0	-18275.7	31.6	-65191.3	8.527
6P	3	SLV	-18275.7	-18275.7	-7645.54	-9045.49	0	-18275.7	31.6	-65191.3	7.207
6P	5	SLV	-17200.1	-17200.1	0	0	1011.03	-176093	12466.5	643.07	10.238
6P	5	SLV	-17200.1	-17200.1	0	0	-571.88	-176093	-12196.5	1180.77	10.238
6P	5	SLV	-17943.6	-17943.6	0	0	1011.03	-176093	12502.3	640.79	9.814
6P	5	SLV	-17943.6	-17943.6	0	0	-571.88	-176093	-12233.6	1176.66	9.814
6P	5	SLV	-17200.1	-17200.1	-19952.6	-19952.6	0	-17200.1	31.6	-64945.5	3.255
6P	5	SLV	-17200.1	-17200.1	-19952.6	-28137.3	0	-17200.1	31.6	-64945.5	2.308
6P	5	SLV	-17200.1	-17200.1	2887.08	13875.5	0	-17200.1	-31.6	64945.5	4.681
6P	5	SLV	-17200.1	-17200.1	2887.08	28137.3	0	-17200.1	-31.6	64945.5	2.308
6P	5	SLV	-17943.6	-17943.6	-19952.6	-19952.6	0	-17943.6	31.6	-65115.5	3.264
6P	5	SLV	-17943.6	-17943.6	-19952.6	-28137.3	0	-17943.6	31.6	-65115.5	2.314
6P	5	SLV	-17943.6	-17943.6	2887.08	13875.5	0	-17943.6	-31.6	65115.5	4.693
6P	5	SLV	-17943.6	-17943.6	2887.08	28137.3	0	-17943.6	-31.6	65115.5	2.314
6P	7	SLV	-17648.9	-17648.9	0	0	292.68	-176093	12488.1	641.69	9.978
6P	7	SLV	-17648.9	-17648.9	0	0	146.46	-176093	12488.1	641.69	9.978
6P	7	SLV	-17494.8	-17494.8	0	0	292.68	-176093	12480.7	642.17	10.066
6P	7	SLV	-17494.8	-17494.8	0	0	146.46	-176093	12480.7	642.17	10.066
6P	7	SLV	-17648.9	-17648.9	-17578.4	-17578.4	0	-17648.9	31.6	-65048.1	3.700
6P	7	SLV	-17648.9	-17648.9	-17578.4	-23614.5	0	-17648.9	31.6	-65048.1	2.755
6P	7	SLV	-17648.9	-17648.9	512.86	9352.62	0	-17648.9	-31.6	65048.1	6.955
6P	7	SLV	-17648.9	-17648.9	512.86	23614.5	0	-17648.9	-31.6	65048.1	2.755
6P	7	SLV	-17494.8	-17494.8	-17578.4	-17578.4	0	-17494.8	31.6	-65012.9	3.698
6P	7	SLV	-17494.8	-17494.8	-17578.4	-23614.5	0	-17494.8	31.6	-65012.9	2.753
6P	7	SLV	-17494.8	-17494.8	512.86	9352.62	0	-17494.8	-31.6	65012.9	6.951
6P	7	SLV	-17494.8	-17494.8	512.86	23614.5	0	-17494.8	-31.6	65012.9	2.753
6P	9	SLV	-16910.7	-16910.7	0	0	1407.67	-16910.7	12452.6	643.95	8.846
6P	9	SLV	-16910.7	-16910.7	0	0	-1246.18	-16910.7	-12182.1	1182.37	9.776
6P	9	SLV	-18495.1	-18495.1	0	0	1407.67	-18495.1	12528.8	639.09	8.900
6P	9	SLV	-18495.1	-18495.1	0	0	-1246.18	-176093	-12261.1	1173.6	9.521
6P	9	SLV	-16910.7	-16910.7	-12507.2	-12507.2	0	-16910.7	31.6	-64879.2	5.187
6P	9	SLV	-16910.7	-16910.7	-12507.2	-14641.1	0	-16910.7	31.6	-64879.2	4.431
6P	9	SLV	-16910.7	-16910.7	1546.54	11682	0	-16910.7	-31.6	64879.2	5.554
6P	9	SLV	-16910.7	-16910.7	1546.54	14641.1	0	-16910.7	-31.6	64879.2	4.431
6P	9	SLV	-18495.1	-18495.1	-12507.2	-12507.2	0	-18495.1	31.6	-65241.4	5.216
6P	9	SLV	-18495.1	-18495.1	-12507.2	-14641.1	0	-18495.1	31.6	-65241.4	4.456
6P	9	SLV	-18495.1	-18495.1	1546.54	11682	0	-18495.1	-31.6	65241.4	5.585
6P	9	SLV	-18495.1	-18495.1	1546.54	14641.1	0	-18495.1	-31.6	65241.4	4.456
6P	11	SLV	-16999.1	-16999.1	0	0	1148.3	-176093	12456.9	643.68	10.359
6P	11	SLV	-16999.1	-16999.1	0	0	-986.81	-176093	-12186.5	1181.88	10.359
6P	11	SLV	-18406.8	-18406.8	0	0	1148.3	-176093	12524.5	639.37	9.567
6P	11	SLV	-18406.8	-18406.8	0	0	-986.81	-176093	-12256.7	1174.09	9.567

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6P	11	SLV	-16999.1	-16999.1	-6367.54	-6367.54	0	-16999.1	31.6	-64899.5	10.192	
6P	11	SLV	-16999.1	-16999.1	-4593.09	-4593.09	0	-176093	31.6	-64899.5	10.359	
6P	11	SLV	-18406.8	-18406.8	-6367.54	-6367.54	0	-176093	31.6	-65221.3	9.567	
6P	11	SLV	-18406.8	-18406.8	-4593.09	-4593.09	0	-176093	31.6	-65221.3	9.567	
6P	13	SLV	-17331.2	-17331.2	0	0	872.21	-176093	12472.8	642.67	10.161	
6P	13	SLV	-17331.2	-17331.2	0	0	-710.71	-176093	-12203	1180.05	10.161	
6P	13	SLV	-18074.6	-18074.6	0	0	872.21	-176093	12508.6	640.39	9.743	
6P	13	SLV	-18074.6	-18074.6	0	0	-710.71	-176093	-12240.1	1175.93	9.743	
6P	13	SLV	-17331.2	-17331.2	-16900.2	-19526.8	0	-17331.2	31.6	-64975.5	3.328	
6P	13	SLV	-17331.2	-17331.2	-16900.2	-22485.9	0	-17331.2	31.6	-64975.5	2.890	
6P	13	SLV	-17331.2	-17331.2	5939.53	19526.8	0	-17331.2	-31.6	64975.5	3.328	
6P	13	SLV	-17331.2	-17331.2	5939.53	22485.9	0	-17331.2	-31.6	64975.5	2.890	
6P	13	SLV	-18074.6	-18074.6	-16900.2	-19526.8	0	-18074.6	31.6	-65145.4	3.336	
6P	13	SLV	-18074.6	-18074.6	-16900.2	-22485.9	0	-18074.6	31.6	-65145.4	2.897	
6P	13	SLV	-18074.6	-18074.6	5939.53	19526.8	0	-18074.6	-31.6	65145.4	3.336	
6P	13	SLV	-18074.6	-18074.6	5939.53	22485.9	0	-18074.6	-31.6	65145.4	2.897	
6P	15	SLV	-17780	-17780	0	0	153.86	-176093	12494.4	641.29	9.904	
6P	15	SLV	-17780	-17780	0	0	7.64	-176093	12494.4	641.29	9.904	
6P	15	SLV	-17625.8	-17625.8	0	0	153.86	-176093	12487	641.76	9.991	
6P	15	SLV	-17625.8	-17625.8	0	0	7.64	-176093	12487	641.76	9.991	
6P	15	SLV	-17780	-17780	-14525.9	-15004	0	-17780	31.6	-65078.1	4.337	
6P	15	SLV	-17780	-17780	-14525.9	-17963.1	0	-17780	31.6	-65078.1	3.623	
6P	15	SLV	-17780	-17780	-17780	3565.3	15004	0	-17780	-31.6	65078.1	4.337
6P	15	SLV	-17780	-17780	3565.3	17963.1	0	-17780	-31.6	65078.1	3.623	
6P	15	SLV	-17625.8	-17625.8	-14525.9	-15004	0	-17625.8	31.6	-65042.9	4.335	
6P	15	SLV	-17625.8	-17625.8	-14525.9	-17963.1	0	-17625.8	31.6	-65042.9	3.621	
6P	15	SLV	-17625.8	-17625.8	-17625.8	3565.3	15004	0	-17625.8	-31.6	65042.9	4.335
6P	15	SLV	-17625.8	-17625.8	3565.3	17963.1	0	-17625.8	-31.6	65042.9	3.621	
6P	2	SLD	-17172.2	-17172.2	0	0	909.79	-264139	14693.8	-20.75	15.382	
6P	2	SLD	-17172.2	-17172.2	0	0	-532.29	-264139	-14395.5	979.03	15.382	
6P	2	SLD	-18029.7	-18029.7	0	0	909.79	-264139	14743.9	-20.75	14.650	
6P	2	SLD	-18029.7	-18029.7	0	0	-532.29	-264139	-14442.8	1020.86	14.650	
6P	2	SLD	-17172.2	-17172.2	-11713.3	-11713.3	0	-17172.2	36.34	-76113.5	6.498	
6P	2	SLD	-17172.2	-17172.2	-11713.3	-13098.9	0	-17172.2	36.34	-76113.5	5.811	
6P	2	SLD	-17172.2	-17172.2	-3996.74	-3996.74	0	-264139	36.34	-76113.5	15.382	
6P	2	SLD	-17172.2	-17172.2	-3996.74	-13098.9	0	-17172.2	36.34	-76113.5	5.811	
6P	2	SLD	-18029.7	-18029.7	-11713.3	-11713.3	0	-18029.7	36.34	-76349.5	6.518	
6P	2	SLD	-18029.7	-18029.7	-11713.3	-13098.9	0	-18029.7	36.34	-76349.5	5.829	
6P	2	SLD	-18029.7	-18029.7	-3996.74	-3996.74	0	-264139	36.34	-76349.5	14.650	
6P	2	SLD	-18029.7	-18029.7	-3996.74	-13098.9	0	-18029.7	36.34	-76349.5	5.829	
6P	4	SLD	-17220.1	-17220.1	0	0	765.15	-264139	14696.6	-20.75	15.339	
6P	4	SLD	-17220.1	-17220.1	0	0	-387.65	-264139	-14398.2	981.36	15.339	
6P	4	SLD	-17981.8	-17981.8	0	0	765.15	-264139	14741.1	-20.75	14.689	
6P	4	SLD	-17981.8	-17981.8	0	0	-387.65	-264139	-14440.2	1018.52	14.689	
6P	4	SLD	-17220.1	-17220.1	-8272.13	-8272.13	0	-17220.1	36.34	-76126.7	9.203	
6P	4	SLD	-17220.1	-17220.1	-7437.93	-7437.93	0	-17220.1	36.34	-76126.7	10.235	
6P	4	SLD	-17981.8	-17981.8	-8272.13	-8272.13	0	-17981.8	36.34	-76336.4	9.228	
6P	4	SLD	-17981.8	-17981.8	-7437.93	-7437.93	0	-17981.8	36.34	-76336.4	10.263	
6P	6	SLD	-17399.8	-17399.8	0	0	624.43	-264139	14707.1	-20.75	15.181	
6P	6	SLD	-17399.8	-17399.8	0	0	-246.93	-264139	-14408.1	990.11	15.181	
6P	6	SLD	-17802.1	-17802.1	0	0	624.43	-264139	14730.6	-20.75	14.838	
6P	6	SLD	-17802.1	-17802.1	0	0	-246.93	-264139	-14430.3	1009.74	14.838	
6P	6	SLD	-17399.8	-17399.8	-14231.7	-14231.7	0	-17399.8	36.34	-76176.5	5.353	
6P	6	SLD	-17399.8	-17399.8	-14231.7	-17603.1	0	-17399.8	36.34	-76176.5	4.327	
6P	6	SLD	-17399.8	-17399.8	-1478.4	-5850.8	0	-17399.8	36.34	-76176.5	13.020	
6P	6	SLD	-17399.8	-17399.8	-1478.4	-17603.1	0	-17399.8	36.34	-76176.5	4.327	
6P	6	SLD	-17802.1	-17802.1	-14231.7	-14231.7	0	-17802.1	36.34	-76286.9	5.360	
6P	6	SLD	-17802.1	-17802.1	-14231.7	-17603.1	0	-17802.1	36.34	-76286.9	4.334	
6P	6	SLD	-17802.1	-17802.1	-1478.4	-5850.8	0	-17802.1	36.34	-76286.9	13.039	
6P	6	SLD	-17802.1	-17802.1	-1478.4	-17603.1	0	-17802.1	36.34	-76286.9	4.334	
6P	8	SLD	-17642.7	-17642.7	0	0	235.19	-264139	14721.3	-20.75	14.972	
6P	8	SLD	-17642.7	-17642.7	0	0	142.3	-264139	14721.3	-20.75	14.972	
6P	8	SLD	-17559.2	-17559.2	0	0	235.19	-264139	14716.4	-20.75	15.043	
6P	8	SLD	-17559.2	-17559.2	0	0	142.3	-264139	14716.4	-20.75	15.043	
6P	8	SLD	-17642.7	-17642.7	-12949	-12949	0	-17642.7	36.34	-76243	5.888	
6P	8	SLD	-17642.7	-17642.7	-12949	-15160.4	0	-17642.7	36.34	-76243	5.029	
6P	8	SLD	-17642.7	-17642.7	-2761.02	-3408.14	0	-264139	36.34	-76243	14.972	
6P	8	SLD	-17642.7	-17642.7	-2761.02	-15160.4	0	-17642.7	36.34	-76243	5.029	
6P	8	SLD	-17559.2	-17559.2	-12949	-12949	0	-17559.2	36.34	-76220.1	5.886	
6P	8	SLD	-17559.2	-17559.2	-12949	-15160.4	0	-17559.2	36.34	-76220.1	5.028	
6P	8	SLD	-17559.2	-17559.2	-2761.02	-3408.14	0	-264139	36.34	-76220.1	15.043	
6P	8	SLD	-17559.2	-17559.2	-2761.02	-15160.4	0	-17559.2	36.34	-76220.1	5.028	
6P	10	SLD	-17245.1	-17245.1	0	0	832.61	-264139	14698.1	-20.75	15.317	
6P	10	SLD	-17245.1	-17245.1	0	0	-609.47	-264139	-14399.6	982.57	15.317	
6P	10	SLD	-18102.5	-18102.5	0	0	832.61	-264139	14748.1	-20.75	14.591	
6P	10	SLD	-18102.5	-18102.5	0	0	-609.47	-264139	-14446.8	1024.42	14.591	
6P	10	SLD	-17245.1	-17245.1	-10016.3	-10016.3	0	-17245.1	36.34	-76133.6	7.601	
6P	10	SLD	-17245.1	-17245.1	-2299.76	-4488.44	0	-264139	36.34	-76133.6	15.317	
6P	10	SLD	-17245.1	-17245.1	-2299.76	-9957.12	0	-17245.1	36.34	-76133.6	7.646	

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6P	10	SLD	-18102.5	-18102.5	-10016.3	-10016.3	0	-18102.5	36.34	-76369.6	7.625
6P	10	SLD	-18102.5	-18102.5	-2299.76	-4488.44	0	-264139	36.34	-76369.6	14.591
6P	10	SLD	-18102.5	-18102.5	-2299.76	-9957.12	0	-18102.5	36.34	-76369.6	7.670
6P	12	SLD	-17292.9	-17292.9	0	0	687.97	-264139	14700.9	-20.75	15.274
6P	12	SLD	-17292.9	-17292.9	0	0	-464.83	-264139	-14402.2	984.9	15.274
6P	12	SLD	-18054.7	-18054.7	0	0	687.97	-264139	14745.3	-20.75	14.630
6P	12	SLD	-18054.7	-18054.7	0	0	-464.83	-264139	-14444.2	1022.08	14.630
6P	12	SLD	-17292.9	-17292.9	-6575.15	-6575.15	0	-17292.9	36.34	-76147.3	11.581
6P	12	SLD	-17292.9	-17292.9	-5740.95	-5740.95	0	-17292.9	36.34	-76147.3	13.264
6P	12	SLD	-18054.7	-18054.7	-6575.15	-6575.15	0	-18054.7	36.34	-76356.4	11.613
6P	12	SLD	-18054.7	-18054.7	-5740.95	-5740.95	0	-18054.7	36.34	-76356.4	13.300
6P	14	SLD	-17472.7	-17472.7	0	0	547.25	-264139	14711.4	-20.75	15.117
6P	14	SLD	-17472.7	-17472.7	0	0	-324.11	-264139	-14412.1	993.66	15.117
6P	14	SLD	-17875	-17875	0	0	547.25	-264139	14734.8	-20.75	14.777
6P	14	SLD	-17875	-17875	0	0	-324.11	-264139	-14434.3	1013.3	14.777
6P	14	SLD	-17472.7	-17472.7	-12534.7	-12534.7	0	-17472.7	36.34	-76196.4	6.079
6P	14	SLD	-17472.7	-17472.7	-12534.7	-14461.3	0	-17472.7	36.34	-76196.4	5.269
6P	14	SLD	-17472.7	-17472.7	218.58	8992.61	0	-17472.7	-36.34	76196.4	8.473
6P	14	SLD	-17472.7	-17472.7	218.58	14461.3	0	-17472.7	-36.34	76196.4	5.269
6P	14	SLD	-17875	-17875	-12534.7	-12534.7	0	-17875	36.34	-76307	6.088
6P	14	SLD	-17875	-17875	-12534.7	-14461.3	0	-17875	36.34	-76307	5.277
6P	14	SLD	-17875	-17875	218.58	8992.61	0	-17875	-36.34	76307	8.486
6P	14	SLD	-17875	-17875	218.58	14461.3	0	-17875	-36.34	76307	5.277
6P	16	SLD	-17715.5	-17715.5	0	0	158.02	-264139	14725.5	-20.75	14.910
6P	16	SLD	-17715.5	-17715.5	0	0	65.13	-264139	14725.5	-20.75	14.910
6P	16	SLD	-17632.1	-17632.1	0	0	158.02	-264139	14720.7	-20.75	14.981
6P	16	SLD	-17632.1	-17632.1	0	0	65.13	-264139	14720.7	-20.75	14.981
6P	16	SLD	-17715.5	-17715.5	-11252.1	-11252.1	0	-17715.5	36.34	-76263.1	6.778
6P	16	SLD	-17715.5	-17715.5	-11252.1	-12018.6	0	-17715.5	36.34	-76263.1	6.345
6P	16	SLD	-17715.5	-17715.5	-1064.04	-6549.95	0	-17715.5	36.34	-76263.1	11.643
6P	16	SLD	-17715.5	-17715.5	-1064.04	-12018.6	0	-17715.5	36.34	-76263.1	6.345
6P	16	SLD	-17632.1	-17632.1	-11252.1	-11252.1	0	-17632.1	36.34	-76240.1	6.776
6P	16	SLD	-17632.1	-17632.1	-11252.1	-12018.6	0	-17632.1	36.34	-76240.1	6.343
6P	16	SLD	-17632.1	-17632.1	-1064.04	-6549.95	0	-17632.1	36.34	-76240.1	11.640
6P	16	SLD	-17632.1	-17632.1	-1064.04	-12018.6	0	-17632.1	36.34	-76240.1	6.343
7P	17	SLU	-28956.9	-28956.9	0	0	273.6	-176093	13030.3	610.68	6.081
7P	17	SLU	-28956.9	-28956.9	-13820.3	-13820.3	0	-28956.9	31.6	-67609.3	4.892
7P	1	SLV	-16389.6	-16389.6	0	0	3152.49	-16389.6	12427.6	645.55	3.942
7P	1	SLV	-16389.6	-16389.6	0	0	-2508.89	-16389.6	-12156	1185.25	4.845
7P	1	SLV	-17974.1	-17974.1	0	0	3152.49	-17974.1	12503.7	640.7	3.966
7P	1	SLV	-17974.1	-17974.1	0	0	-2508.89	-17974.1	-12235.1	1176.49	4.877
7P	1	SLV	-16389.6	-16389.6	-13591.2	-13591.2	0	-16389.6	31.6	-64759.9	4.765
7P	1	SLV	-16389.6	-16389.6	-13591.2	-18319.8	0	-16389.6	31.6	-64759.9	3.535
7P	1	SLV	-16389.6	-16389.6	-4642.45	-4642.45	0	-176093	31.6	-64759.9	10.744
7P	1	SLV	-16389.6	-16389.6	-4642.45	-18319.8	0	-16389.6	31.6	-64759.9	3.535
7P	1	SLV	-17974.1	-17974.1	-13591.2	-13591.2	0	-17974.1	31.6	-65122.4	4.792
7P	1	SLV	-17974.1	-17974.1	-13591.2	-18319.8	0	-17974.1	31.6	-65122.4	3.555
7P	1	SLV	-17974.1	-17974.1	-4642.45	-4642.45	0	-176093	31.6	-65122.4	9.797
7P	1	SLV	-17974.1	-17974.1	-4642.45	-18319.8	0	-17974.1	31.6	-65122.4	3.555
7P	3	SLV	-16478	-16478	0	0	2603.71	-16478	12431.8	645.28	4.775
7P	3	SLV	-16478	-16478	0	0	-1960.1	-16478	-12160.5	1184.76	6.204
7P	3	SLV	-17885.7	-17885.7	0	0	2603.71	-17885.7	12499.5	640.97	4.801
7P	3	SLV	-17885.7	-17885.7	0	0	-1960.1	-17885.7	-12230.7	1176.98	6.240
7P	3	SLV	-16478	-16478	-9579.59	-9579.59	0	-16478	31.6	-64780.2	6.762
7P	3	SLV	-16478	-16478	-8654.09	-8654.09	0	-16478	31.6	-64780.2	7.486
7P	3	SLV	-16478	-16478	-8654.09	-9200.88	0	-16478	31.6	-64780.2	7.041
7P	3	SLV	-17885.7	-17885.7	-9579.59	-9579.59	0	-17885.7	31.6	-65102.2	6.796
7P	3	SLV	-17885.7	-17885.7	-8654.09	-8654.09	0	-17885.7	31.6	-65102.2	7.523
7P	3	SLV	-17885.7	-17885.7	-8654.09	-9200.88	0	-17885.7	31.6	-65102.2	7.076
7P	5	SLV	-16810.1	-16810.1	0	0	2003.34	-16810.1	12447.8	644.26	6.214
7P	5	SLV	-16810.1	-16810.1	0	0	-1359.73	-16810.1	-12177	1182.93	8.955
7P	5	SLV	-17553.6	-17553.6	0	0	2003.34	-17553.6	12483.5	641.99	6.231
7P	5	SLV	-17553.6	-17553.6	0	0	-1359.73	-17553.6	-12214.1	1178.82	8.983
7P	5	SLV	-16810.1	-16810.1	-16543.5	-16543.5	0	-16810.1	31.6	-64856.2	3.920
7P	5	SLV	-16810.1	-16810.1	-16543.5	-24726.8	0	-16810.1	31.6	-64856.2	2.623
7P	5	SLV	-16810.1	-16810.1	-1690.2	-9296.75	0	-16810.1	31.6	-64856.2	6.976
7P	5	SLV	-16810.1	-16810.1	-1690.2	-24726.8	0	-16810.1	31.6	-64856.2	2.623
7P	5	SLV	-17553.6	-17553.6	-16543.5	-16543.5	0	-17553.6	31.6	-65026.3	3.931
7P	5	SLV	-17553.6	-17553.6	-16543.5	-24726.8	0	-17553.6	31.6	-65026.3	2.630
7P	5	SLV	-17553.6	-17553.6	-1690.2	-9296.75	0	-17553.6	31.6	-65026.3	6.995
7P	5	SLV	-17553.6	-17553.6	-1690.2	-24726.8	0	-17553.6	31.6	-65026.3	2.630
7P	7	SLV	-17258.9	-17258.9	0	0	469.56	-176093	12469.4	642.89	10.203
7P	7	SLV	-17258.9	-17258.9	0	0	174.04	-176093	12469.4	642.89	10.203
7P	7	SLV	-17104.8	-17104.8	0	0	469.56	-176093	12462	643.36	10.295
7P	7	SLV	-17104.8	-17104.8	0	0	174.04	-176093	12462	643.36	10.295
7P	7	SLV	-17258.9	-17258.9	-15062.3	-15062.3	0	-17258.9	31.6	-64958.9	4.313
7P	7	SLV	-17258.9	-17258.9	-15062.3	-21099.6	0	-17258.9	31.6	-64958.9	3.079
7P	7	SLV	-17258.9	-17258.9	-3171.34	-5669.56	0	-176093	31.6	-64958.9	10.203
7P	7	SLV	-17258.9	-17258.9	-3171.34	-21099.6	0	-17258.9	31.6	-64958.9	3.079

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7P	7SLV	-17104.8	-17104.8	-15062.3	-15062.3	0	-17104.8	31.6	-64923.7	4.310
7P	7SLV	-17104.8	-17104.8	-15062.3	-21099.6	0	-17104.8	31.6	-64923.7	3.077
7P	7SLV	-17104.8	-17104.8	-3171.34	-5669.56	0	-176093	31.6	-64923.7	10.295
7P	7SLV	-17104.8	-17104.8	-3171.34	-21099.6	0	-17104.8	31.6	-64923.7	3.077
7P	9SLV	-16520.7	-16520.7	0	0	2822.27	-16520.7	12433.9	645.15	4.406
7P	9SLV	-16520.7	-16520.7	0	0	-2839.11	-16520.7	-12162.6	1184.52	4.284
7P	9SLV	-18105.1	-18105.1	0	0	2822.27	-18105.1	12510	640.29	4.433
7P	9SLV	-18105.1	-18105.1	0	0	-2839.11	-18105.1	-12241.6	1175.76	4.312
7P	9SLV	-16520.7	-16520.7	-11621.7	-11621.7	0	-16520.7	31.6	-64789.9	5.575
7P	9SLV	-16520.7	-16520.7	-11621.7	-13751.3	0	-16520.7	31.6	-64789.9	4.712
7P	9SLV	-16520.7	-16520.7	-2672.88	-7458.21	0	-16520.7	31.6	-64789.9	8.687
7P	9SLV	-16520.7	-16520.7	-2672.88	-13751.3	0	-16520.7	31.6	-64789.9	4.712
7P	9SLV	-18105.1	-18105.1	-11621.7	-11621.7	0	-18105.1	31.6	-65152.4	5.606
7P	9SLV	-18105.1	-18105.1	-11621.7	-13751.3	0	-18105.1	31.6	-65152.4	4.738
7P	9SLV	-18105.1	-18105.1	-2672.88	-7458.21	0	-18105.1	31.6	-65152.4	8.736
7P	9SLV	-18105.1	-18105.1	-2672.88	-13751.3	0	-18105.1	31.6	-65152.4	4.738
7P	11SLV	-16609.1	-16609.1	0	0	2273.48	-16609.1	12438.1	644.88	5.471
7P	11SLV	-16609.1	-16609.1	0	0	-2290.33	-16609.1	-12167	1184.04	5.312
7P	11SLV	-18016.7	-18016.7	0	0	2273.48	-18016.7	12505.8	640.57	5.501
7P	11SLV	-18016.7	-18016.7	0	0	-2290.33	-18016.7	-12237.2	1176.25	5.343
7P	11SLV	-16609.1	-16609.1	-7610.03	-7610.03	0	-16609.1	31.6	-64810.2	8.516
7P	11SLV	-16609.1	-16609.1	-6684.52	-6684.52	0	-16609.1	31.6	-64810.2	9.696
7P	11SLV	-18016.7	-18016.7	-7610.03	-7610.03	0	-18016.7	31.6	-65132.2	8.559
7P	11SLV	-18016.7	-18016.7	-6684.52	-6684.52	0	-18016.7	31.6	-65132.2	9.744
7P	13SLV	-16941.2	-16941.2	0	0	1673.11	-16941.2	12454.1	643.86	7.444
7P	13SLV	-16941.2	-16941.2	0	0	-1689.96	-16941.2	-12183.6	1182.2	7.209
7P	13SLV	-17684.6	-17684.6	0	0	1673.11	-17684.6	12489.8	641.59	7.465
7P	13SLV	-17684.6	-17684.6	0	0	-1689.96	-17684.6	-12220.7	1178.09	7.231
7P	13SLV	-16941.2	-16941.2	-14573.9	-14573.9	0	-16941.2	31.6	-64886.2	4.452
7P	13SLV	-16941.2	-16941.2	-14573.9	-20158.3	0	-16941.2	31.6	-64886.2	3.219
7P	13SLV	-16941.2	-16941.2	279.36	13865.2	0	-16941.2	-31.6	64886.2	4.680
7P	13SLV	-16941.2	-16941.2	279.36	20158.3	0	-16941.2	-31.6	64886.2	3.219
7P	13SLV	-17684.6	-17684.6	-14573.9	-14573.9	0	-17684.6	31.6	-65056.3	4.464
7P	13SLV	-17684.6	-17684.6	-14573.9	-20158.3	0	-17684.6	31.6	-65056.3	3.227
7P	13SLV	-17684.6	-17684.6	279.36	13865.2	0	-17684.6	-31.6	65056.3	4.692
7P	13SLV	-17684.6	-17684.6	279.36	20158.3	0	-17684.6	-31.6	65056.3	3.227
7P	15SLV	-17390	-17390	0	0	139.34	-176093	12475.7	642.49	10.126
7P	15SLV	-17390	-17390	0	0	-156.18	-176093	-12206	1179.72	10.126
7P	15SLV	-17235.8	-17235.8	0	0	139.34	-176093	12468.3	642.96	10.217
7P	15SLV	-17235.8	-17235.8	0	0	-156.18	-176093	-12198.3	1180.58	10.217
7P	15SLV	-17390	-17390	-13092.8	-13092.8	0	-17390	31.6	-64988.9	4.964
7P	15SLV	-17390	-17390	-13092.8	-16531.1	0	-17390	31.6	-64988.9	3.931
7P	15SLV	-17390	-17390	-1201.78	-10238	0	-17390	31.6	-64988.9	6.348
7P	15SLV	-17390	-17390	-1201.78	-16531.1	0	-17390	31.6	-64988.9	3.931
7P	15SLV	-17235.8	-17235.8	-13092.8	-13092.8	0	-17235.8	31.6	-64953.6	4.961
7P	15SLV	-17235.8	-17235.8	-13092.8	-16531.1	0	-17235.8	31.6	-64953.6	3.929
7P	15SLV	-17235.8	-17235.8	-1201.78	-10238	0	-17235.8	31.6	-64953.6	6.344
7P	15SLV	-17235.8	-17235.8	-1201.78	-16531.1	0	-17235.8	31.6	-64953.6	3.929
7P	2SLD	-16782.2	-16782.2	0	0	1786.48	-16782.2	14671.1	-20.75	8.212
7P	2SLD	-16782.2	-16782.2	0	0	-1289.51	-16782.2	-14374	960.05	11.147
7P	2SLD	-17639.6	-17639.6	0	0	1786.48	-17639.6	14721.1	-20.75	8.240
7P	2SLD	-17639.6	-17639.6	0	0	-1289.51	-17639.6	-14421.3	1001.81	11.184
7P	2SLD	-16782.2	-16782.2	-11138	-11138	0	-16782.2	36.34	-76006.2	6.824
7P	2SLD	-16782.2	-16782.2	-11138	-12521.2	0	-16782.2	36.34	-76006.2	6.070
7P	2SLD	-16782.2	-16782.2	-6221.08	-6221.08	0	-16782.2	36.34	-76006.2	12.217
7P	2SLD	-16782.2	-16782.2	-6221.08	-12521.2	0	-16782.2	36.34	-76006.2	6.070
7P	2SLD	-17639.6	-17639.6	-11138	-11138	0	-17639.6	36.34	-76242.2	6.845
7P	2SLD	-17639.6	-17639.6	-11138	-12521.2	0	-17639.6	36.34	-76242.2	6.089
7P	2SLD	-17639.6	-17639.6	-6221.08	-6221.08	0	-17639.6	36.34	-76242.2	12.255
7P	2SLD	-17639.6	-17639.6	-6221.08	-12521.2	0	-17639.6	36.34	-76242.2	6.089
7P	4SLD	-16830.1	-16830.1	0	0	1480.59	-16830.1	14673.9	-20.75	9.911
7P	4SLD	-16830.1	-16830.1	0	0	-983.62	-16830.1	-14376.7	962.38	14.616
7P	4SLD	-17591.8	-17591.8	0	0	1480.59	-17591.8	14718.3	-20.75	9.941
7P	4SLD	-17591.8	-17591.8	0	0	-983.62	-17591.8	-14418.7	999.48	14.659
7P	4SLD	-16830.1	-16830.1	-8889.35	-8889.35	0	-16830.1	36.34	-76019.3	8.552
7P	4SLD	-16830.1	-16830.1	-8469.72	-8469.72	0	-16830.1	36.34	-76019.3	8.975
7P	4SLD	-17591.8	-17591.8	-8889.35	-8889.35	0	-17591.8	36.34	-76229	8.575
7P	4SLD	-17591.8	-17591.8	-8469.72	-8469.72	0	-17591.8	36.34	-76229	9.000
7P	6SLD	-17009.8	-17009.8	0	0	1173.81	-17009.8	14684.3	-20.75	12.510
7P	6SLD	-17009.8	-17009.8	0	0	-676.85	-264139	-14386.6	971.12	15.529
7P	6SLD	-17412.1	-17412.1	0	0	1173.81	-17412.1	14707.8	-20.75	12.530
7P	6SLD	-17412.1	-17412.1	0	0	-676.85	-264139	-14408.8	990.71	15.170
7P	6SLD	-17009.8	-17009.8	-12827.5	-12827.5	0	-17009.8	36.34	-76068.8	5.930
7P	6SLD	-17009.8	-17009.8	-12827.5	-16198.2	0	-17009.8	36.34	-76068.8	4.696
7P	6SLD	-17009.8	-17009.8	-4531.56	-4531.56	0	-264139	36.34	-76068.8	15.529
7P	6SLD	-17009.8	-17009.8	-4531.56	-16198.2	0	-17009.8	36.34	-76068.8	4.696
7P	6SLD	-17412.1	-17412.1	-12827.5	-12827.5	0	-17412.1	36.34	-76179.8	5.939
7P	6SLD	-17412.1	-17412.1	-12827.5	-16198.2	0	-17412.1	36.34	-76179.8	4.703
7P	6SLD	-17412.1	-17412.1	-4531.56	-4531.56	0	-264139	36.34	-76179.8	15.170

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7P	6SLD	-17412.1	-17412.1	-4531.56	-16198.2	0	-17412.1	36.34	-76179.8	4.703
7P	8SLD	-17252.7	-17252.7	0	0	342.78	-264139	14698.5	-20.75	15.310
7P	8SLD	-17252.7	-17252.7	0	0	154.18	-264139	14698.5	-20.75	15.310
7P	8SLD	-17169.2	-17169.2	0	0	342.78	-264139	14693.7	-20.75	15.384
7P	8SLD	-17169.2	-17169.2	0	0	154.18	-264139	14693.7	-20.75	15.384
7P	8SLD	-17252.7	-17252.7	-12027	-12027	0	-17252.7	36.34	-76135.6	6.330
7P	8SLD	-17252.7	-17252.7	-12027	-14239.1	0	-17252.7	36.34	-76135.6	5.347
7P	8SLD	-17252.7	-17252.7	-5332.04	-5332.04	0	-17252.7	36.34	-76135.6	14.279
7P	8SLD	-17252.7	-17252.7	-5332.04	-14239.1	0	-17252.7	36.34	-76135.6	5.347
7P	8SLD	-17169.2	-17169.2	-12027	-12027	0	-17169.2	36.34	-76112.7	6.328
7P	8SLD	-17169.2	-17169.2	-12027	-14239.1	0	-17169.2	36.34	-76112.7	5.345
7P	8SLD	-17169.2	-17169.2	-5332.04	-5332.04	0	-17169.2	36.34	-76112.7	14.275
7P	8SLD	-17169.2	-17169.2	-5332.04	-14239.1	0	-17169.2	36.34	-76112.7	5.345
7P	10SLD	-16855.1	-16855.1	0	0	1602.89	-16855.1	14675.3	-20.75	9.156
7P	10SLD	-16855.1	-16855.1	0	0	-1473.1	-16855.1	-14378.1	963.6	9.760
7P	10SLD	-17712.5	-17712.5	0	0	1602.89	-17712.5	14725.4	-20.75	9.187
7P	10SLD	-17712.5	-17712.5	0	0	-1473.1	-17712.5	-14425.3	1005.36	9.793
7P	10SLD	-16855.1	-16855.1	-10043	-10043	0	-16855.1	36.34	-76026.2	7.570
7P	10SLD	-16855.1	-16855.1	-5126.12	-5126.12	0	-16855.1	36.34	-76026.2	14.831
7P	10SLD	-16855.1	-16855.1	-5126.12	-9981.43	0	-16855.1	36.34	-76026.2	7.617
7P	10SLD	-17712.5	-17712.5	-10043	-10043	0	-17712.5	36.34	-76262.3	7.594
7P	10SLD	-17712.5	-17712.5	-5126.12	-5126.12	0	-17712.5	36.34	-76262.3	14.877
7P	10SLD	-17712.5	-17712.5	-5126.12	-9981.43	0	-17712.5	36.34	-76262.3	7.640
7P	12SLD	-16902.9	-16902.9	0	0	1297	-16902.9	14678.1	-20.75	11.317
7P	12SLD	-16902.9	-16902.9	0	0	-1167.21	-16902.9	-14380.7	965.92	12.321
7P	12SLD	-17664.7	-17664.7	0	0	1297	-17664.7	14722.6	-20.75	11.351
7P	12SLD	-17664.7	-17664.7	0	0	-1167.21	-17664.7	-14422.7	1003.03	12.357
7P	12SLD	-16902.9	-16902.9	-7794.39	-7794.39	0	-16902.9	36.34	-76039.4	9.756
7P	12SLD	-16902.9	-16902.9	-7374.76	-7374.76	0	-16902.9	36.34	-76039.4	10.311
7P	12SLD	-17664.7	-17664.7	-7794.39	-7794.39	0	-17664.7	36.34	-76249.1	9.783
7P	12SLD	-17664.7	-17664.7	-7374.76	-7374.76	0	-17664.7	36.34	-76249.1	10.339
7P	14SLD	-17082.7	-17082.7	0	0	990.23	-17082.7	14688.6	-20.75	14.834
7P	14SLD	-17082.7	-17082.7	0	0	-860.43	-264139	-14390.6	974.66	15.462
7P	14SLD	-17484.9	-17484.9	0	0	990.23	-17484.9	14712.1	-20.75	14.857
7P	14SLD	-17484.9	-17484.9	0	0	-860.43	-264139	-14412.8	994.26	15.107
7P	14SLD	-17082.7	-17082.7	-11732.6	-11732.6	0	-17082.7	36.34	-76088.8	6.485
7P	14SLD	-17082.7	-17082.7	-11732.6	-13658.4	0	-17082.7	36.34	-76088.8	5.571
7P	14SLD	-17082.7	-17082.7	-3436.6	-5336.64	0	-17082.7	36.34	-76088.8	14.258
7P	14SLD	-17082.7	-17082.7	-3436.6	-13658.4	0	-17082.7	36.34	-76088.8	5.571
7P	14SLD	-17484.9	-17484.9	-11732.6	-11732.6	0	-17484.9	36.34	-76199.7	6.495
7P	14SLD	-17484.9	-17484.9	-11732.6	-13658.4	0	-17484.9	36.34	-76199.7	5.579
7P	14SLD	-17484.9	-17484.9	-3436.6	-5336.64	0	-17484.9	36.34	-76199.7	14.279
7P	14SLD	-17484.9	-17484.9	-3436.6	-13658.4	0	-17484.9	36.34	-76199.7	5.579
7P	16SLD	-17325.5	-17325.5	0	0	159.2	-264139	14702.8	-20.75	15.246
7P	16SLD	-17325.5	-17325.5	0	0	-29.4	-264139	-14404	986.49	15.246
7P	16SLD	-17242.1	-17242.1	0	0	159.2	-264139	14697.9	-20.75	15.319
7P	16SLD	-17242.1	-17242.1	0	0	-29.4	-264139	-14399.4	982.42	15.319
7P	16SLD	-17325.5	-17325.5	-10932.1	-10932.1	0	-17325.5	36.34	-76156.2	6.966
7P	16SLD	-17325.5	-17325.5	-10932.1	-11699.3	0	-17325.5	36.34	-76156.2	6.509
7P	16SLD	-17325.5	-17325.5	-4237.08	-4237.08	0	-264139	36.34	-76156.2	15.246
7P	16SLD	-17325.5	-17325.5	-4237.08	-11699.3	0	-17325.5	36.34	-76156.2	6.509
7P	16SLD	-17242.1	-17242.1	-10932.1	-10932.1	0	-17242.1	36.34	-76132.7	6.964
7P	16SLD	-17242.1	-17242.1	-10932.1	-11699.3	0	-17242.1	36.34	-76132.7	6.507
7P	16SLD	-17242.1	-17242.1	-4237.08	-4237.08	0	-264139	36.34	-76132.7	15.319
7P	16SLD	-17242.1	-17242.1	-4237.08	-11699.3	0	-17242.1	36.34	-76132.7	6.507
8P	17SLU	-28449.9	-28449.9	0	0	291.8	-176093	13002.2	612.16	6.190
8P	17SLU	-28449.9	-28449.9	-15624	-15624	0	-28449.9	31.6	-67495.9	4.320
8P	1SLV	-15999.7	-15999.7	0	0	4758.6	-15999.7	12408.8	646.74	2.608
8P	1SLV	-15999.7	-15999.7	0	0	-3910.37	-15999.7	-12136.6	1187.39	3.104
8P	1SLV	-17584.1	-17584.1	0	0	4758.6	-17584.1	12485	641.89	2.624
8P	1SLV	-17584.1	-17584.1	0	0	-3910.37	-17584.1	-12215.7	1178.65	3.124
8P	1SLV	-15999.7	-15999.7	-11639.2	-11639.2	0	-15999.7	31.6	-64670.6	5.556
8P	1SLV	-15999.7	-15999.7	-11639.2	-16348.2	0	-15999.7	31.6	-64670.6	3.956
8P	1SLV	-15999.7	-15999.7	-7762.67	-7762.67	0	-15999.7	31.6	-64670.6	8.331
8P	1SLV	-15999.7	-15999.7	-7762.67	-16348.2	0	-15999.7	31.6	-64670.6	3.956
8P	1SLV	-17584.1	-17584.1	-11639.2	-11639.2	0	-17584.1	31.6	-65033.3	5.587
8P	1SLV	-17584.1	-17584.1	-11639.2	-16348.2	0	-17584.1	31.6	-65033.3	3.978
8P	1SLV	-17584.1	-17584.1	-7762.67	-7762.67	0	-17584.1	31.6	-65033.3	8.378
8P	1SLV	-17584.1	-17584.1	-7762.67	-16348.2	0	-17584.1	31.6	-65033.3	3.978
8P	3SLV	-16088.1	-16088.1	0	0	3920.4	-16088.1	12413.1	646.47	3.166
8P	3SLV	-16088.1	-16088.1	0	0	-3072.16	-16088.1	-12141	1186.91	3.952
8P	3SLV	-17495.8	-17495.8	0	0	3920.4	-17495.8	12480.8	642.16	3.184
8P	3SLV	-17495.8	-17495.8	0	0	-3072.16	-17495.8	-12211.2	1179.14	3.975
8P	3SLV	-16088.1	-16088.1	-9755.28	-9755.28	0	-16088.1	31.6	-64690.8	6.631
8P	3SLV	-16088.1	-16088.1	-9646.56	-9646.56	0	-16088.1	31.6	-64690.8	6.706
8P	3SLV	-17495.8	-17495.8	-9755.28	-9755.28	0	-17495.8	31.6	-65013.1	6.664
8P	3SLV	-17495.8	-17495.8	-9646.56	-9646.56	0	-17495.8	31.6	-65013.1	6.740
8P	5SLV	-16420.2	-16420.2	0	0	2995.74	-16420.2	12429	645.45	4.149
8P	5SLV	-16420.2	-16420.2	0	0	-2147.51	-16420.2	-12157.6	1185.08	5.661

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8P	5SLV	-17163.7	-17163.7	0	0	2995.74	-17163.7	12464.8	643.18	4.161
8P	5SLV	-17163.7	-17163.7	0	0	-2147.51	-17163.7	-12194.7	1180.97	5.679
8P	5SLV	-16420.2	-16420.2	-13139.6	-13139.6	0	-16420.2	31.6	-64766.9	4.929
8P	5SLV	-16420.2	-16420.2	-13139.6	-21316.7	0	-16420.2	31.6	-64766.9	3.038
8P	5SLV	-16420.2	-16420.2	-6262.2	-6262.2	0	-16420.2	31.6	-64766.9	10.342
8P	5SLV	-16420.2	-16420.2	-6262.2	-21316.7	0	-16420.2	31.6	-64766.9	3.038
8P	5SLV	-17163.7	-17163.7	-13139.6	-13139.6	0	-17163.7	31.6	-64937.1	4.942
8P	5SLV	-17163.7	-17163.7	-13139.6	-21316.7	0	-17163.7	31.6	-64937.1	3.046
8P	5SLV	-17163.7	-17163.7	-6262.2	-6262.2	0	-176093	31.6	-64937.1	10.260
8P	5SLV	-17163.7	-17163.7	-6262.2	-21316.7	0	-17163.7	31.6	-64937.1	3.046
8P	7SLV	-16869	-16869	0	0	646.51	-176093	12450.6	644.08	10.439
8P	7SLV	-16869	-16869	0	0	201.72	-176093	12450.6	644.08	10.439
8P	7SLV	-16714.8	-16714.8	0	0	646.51	-176093	12443.2	644.55	10.535
8P	7SLV	-16714.8	-16714.8	0	0	201.72	-176093	12443.2	644.55	10.535
8P	7SLV	-16869	-16869	-12541.9	-12541.9	0	-16869	31.6	-64869.7	5.172
8P	7SLV	-16869	-16869	-12541.9	-18584.4	0	-16869	31.6	-64869.7	3.491
8P	7SLV	-16869	-16869	-6859.99	-6859.99	0	-16869	31.6	-64869.7	9.456
8P	7SLV	-16869	-16869	-6859.99	-18584.4	0	-16869	31.6	-64869.7	3.491
8P	7SLV	-16714.8	-16714.8	-12541.9	-12541.9	0	-16714.8	31.6	-64834.4	5.169
8P	7SLV	-16714.8	-16714.8	-12541.9	-18584.4	0	-16714.8	31.6	-64834.4	3.489
8P	7SLV	-16714.8	-16714.8	-6859.99	-6859.99	0	-16714.8	31.6	-64834.4	9.451
8P	7SLV	-16714.8	-16714.8	-6859.99	-18584.4	0	-16714.8	31.6	-64834.4	3.489
8P	9SLV	-16130.6	-16130.6	0	0	4236.87	-16130.6	12415.1	646.34	2.930
8P	9SLV	-16130.6	-16130.6	0	0	-4432.1	-16130.6	-12143.1	1186.67	2.740
8P	9SLV	-17715.1	-17715.1	0	0	4236.87	-17715.1	12491.3	641.49	2.948
8P	9SLV	-17715.1	-17715.1	0	0	-4432.1	-17715.1	-12222.2	1177.92	2.758
8P	9SLV	-16130.6	-16130.6	-10752.5	-10752.5	0	-16130.6	31.6	-64700.6	6.017
8P	9SLV	-16130.6	-16130.6	-10752.5	-12862.6	0	-16130.6	31.6	-64700.6	5.030
8P	9SLV	-16130.6	-16130.6	-6875.99	-6875.99	0	-16130.6	31.6	-64700.6	9.410
8P	9SLV	-16130.6	-16130.6	-6875.99	-12862.6	0	-16130.6	31.6	-64700.6	5.030
8P	9SLV	-17715.1	-17715.1	-10752.5	-10752.5	0	-17715.1	31.6	-65063.3	6.051
8P	9SLV	-17715.1	-17715.1	-10752.5	-12862.6	0	-17715.1	31.6	-65063.3	5.058
8P	9SLV	-17715.1	-17715.1	-6875.99	-6875.99	0	-17715.1	31.6	-65063.3	9.462
8P	9SLV	-17715.1	-17715.1	-6875.99	-12862.6	0	-17715.1	31.6	-65063.3	5.058
8P	11SLV	-16219	-16219	0	0	3398.66	-16219	12419.4	646.07	3.654
8P	11SLV	-16219	-16219	0	0	-3593.9	-16219	-12147.5	1186.19	3.380
8P	11SLV	-17626.7	-17626.7	0	0	3398.66	-17626.7	12487.1	641.76	3.674
8P	11SLV	-17626.7	-17626.7	0	0	-3593.9	-17626.7	-12217.8	1178.41	3.400
8P	11SLV	-16219	-16219	-8868.61	-8868.61	0	-16219	31.6	-64720.8	7.298
8P	11SLV	-16219	-16219	-8759.89	-8759.89	0	-16219	31.6	-64720.8	7.388
8P	11SLV	-17626.7	-17626.7	-8868.61	-8868.61	0	-17626.7	31.6	-65043.1	7.334
8P	11SLV	-17626.7	-17626.7	-8759.89	-8759.89	0	-17626.7	31.6	-65043.1	7.425
8P	13SLV	-16551.1	-16551.1	0	0	2474.01	-16551.1	12435.3	645.05	5.026
8P	13SLV	-16551.1	-16551.1	0	0	-2669.24	-16551.1	-12164.1	1184.36	4.557
8P	13SLV	-17294.6	-17294.6	0	0	2474.01	-17294.6	12471.1	642.78	5.041
8P	13SLV	-17294.6	-17294.6	0	0	-2669.24	-17294.6	-12201.2	1180.25	4.571
8P	13SLV	-16551.1	-16551.1	-12253	-12253	0	-16551.1	31.6	-64796.9	5.288
8P	13SLV	-16551.1	-16551.1	-12253	-17831.1	0	-16551.1	31.6	-64796.9	3.634
8P	13SLV	-16551.1	-16551.1	-5375.52	-8204.01	0	-16551.1	31.6	-64796.9	7.898
8P	13SLV	-16551.1	-16551.1	-5375.52	-17831.1	0	-16551.1	31.6	-64796.9	3.634
8P	13SLV	-17294.6	-17294.6	-12253	-12253	0	-17294.6	31.6	-64967.1	5.302
8P	13SLV	-17294.6	-17294.6	-12253	-17831.1	0	-17294.6	31.6	-64967.1	3.643
8P	13SLV	-17294.6	-17294.6	-5375.52	-8204.01	0	-17294.6	31.6	-64967.1	7.919
8P	13SLV	-17294.6	-17294.6	-5375.52	-17831.1	0	-17294.6	31.6	-64967.1	3.643
8P	15SLV	-17000	-17000	0	0	124.78	-176093	12456.9	643.68	10.358
8P	15SLV	-17000	-17000	0	0	-320.01	-176093	-12186.5	1181.88	10.358
8P	15SLV	-16845.8	-16845.8	0	0	124.78	-176093	12449.5	644.15	10.453
8P	15SLV	-16845.8	-16845.8	0	0	-320.01	-176093	-12178.8	1182.73	10.453
8P	15SLV	-17000	-17000	-11655.2	-11655.2	0	-17000	31.6	-64899.7	5.568
8P	15SLV	-17000	-17000	-11655.2	-15098.8	0	-17000	31.6	-64899.7	4.298
8P	15SLV	-17000	-17000	-5973.31	-5973.31	0	-176093	31.6	-64899.7	10.358
8P	15SLV	-17000	-17000	-5973.31	-15098.8	0	-17000	31.6	-64899.7	4.298
8P	15SLV	-16845.8	-16845.8	-11655.2	-11655.2	0	-16845.8	31.6	-64864.4	5.565
8P	15SLV	-16845.8	-16845.8	-11655.2	-15098.8	0	-16845.8	31.6	-64864.4	4.296
8P	15SLV	-16845.8	-16845.8	-5973.31	-5973.31	0	-176093	31.6	-64864.4	10.453
8P	15SLV	-16845.8	-16845.8	-5973.31	-15098.8	0	-16845.8	31.6	-64864.4	4.296
8P	17SLU	-27942.9	-27942.9	0	0	309.99	-176093	12978.2	613.4	6.302
8T	17SLU	-27942.9	-27942.9	-17427.8	-17427.8	0	-27942.9	31.6	-67381.9	3.866
8T	1SLV	-15609.6	-15609.6	0	0	6364.55	-15609.6	12390	647.92	1.947
8T	1SLV	-15609.6	-15609.6	0	0	-5311.95	-15609.6	-12117.1	1189.54	2.281
8T	1SLV	-17194.1	-17194.1	0	0	6364.55	-17194.1	12466.3	643.09	1.959
8T	1SLV	-17194.1	-17194.1	0	0	-5311.95	-17194.1	-12196.2	1180.81	2.296
8T	1SLV	-15609.6	-15609.6	-11005.2	-11005.2	0	-15609.6	31.6	-64581.1	5.868
8T	1SLV	-15609.6	-15609.6	-11005.2	-14378.6	0	-15609.6	31.6	-64581.1	4.491
8T	1SLV	-15609.6	-15609.6	-9564.82	-9564.82	0	-15609.6	31.6	-64581.1	6.752
8T	1SLV	-15609.6	-15609.6	-9564.82	-14378.6	0	-15609.6	31.6	-64581.1	4.491
8T	1SLV	-17194.1	-17194.1	-11005.2	-11005.2	0	-17194.1	31.6	-64944.1	5.901
8T	1SLV	-17194.1	-17194.1	-11005.2	-14378.6	0	-17194.1	31.6	-64944.1	4.517
8T	1SLV	-17194.1	-17194.1	-9564.82	-9564.82	0	-17194.1	31.6	-64944.1	6.790

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8T	1	SLV	-17194.1	-17194.1	-9564.82	-14378.6	0	-17194.1	31.6	-64944.1	4.517
8T	3	SLV	-15698	-15698	0	0	5236.92	-15698	12394.3	647.65	2.367
8T	3	SLV	-15698	-15698	0	0	-4184.31	-15698	-12121.5	1189.05	2.897
8T	3	SLV	-17105.7	-17105.7	0	0	5236.92	-17105.7	12462	643.36	2.380
8T	3	SLV	-17105.7	-17105.7	0	0	-4184.31	-17105.7	-12191.8	1181.29	2.914
8T	3	SLV	-15698	-15698	-10755.4	-10755.4	0	-15698	31.6	-64601.4	6.006
8T	3	SLV	-15698	-15698	-9814.67	-9814.67	0	-15698	31.6	-64601.4	6.582
8T	3	SLV	-17105.7	-17105.7	-10755.4	-10755.4	0	-17105.7	31.6	-64923.9	6.036
8T	3	SLV	-17105.7	-17105.7	-9814.67	-9814.67	0	-17105.7	31.6	-64923.9	6.615
8T	5	SLV	-16030.1	-16030.1	0	0	3988.03	-16030.1	12410.3	646.64	3.112
8T	5	SLV	-16030.1	-16030.1	0	0	-2935.42	-16030.1	-12138.1	1187.23	4.135
8T	5	SLV	-16773.6	-16773.6	0	0	3988.03	-16773.6	12446	644.37	3.121
8T	5	SLV	-16773.6	-16773.6	0	0	-2935.42	-16773.6	-12175.2	1183.13	4.148
8T	5	SLV	-16030.1	-16030.1	-10880	-10880	0	-16030.1	31.6	-64677.5	5.945
8T	5	SLV	-16030.1	-16030.1	-10880	-17907.1	0	-16030.1	31.6	-64677.5	3.612
8T	5	SLV	-16030.1	-16030.1	-9690.02	-9690.02	0	-16030.1	31.6	-64677.5	6.675
8T	5	SLV	-16030.1	-16030.1	-9690.02	-17907.1	0	-16030.1	31.6	-64677.5	3.612
8T	5	SLV	-16773.6	-16773.6	-10880	-10880	0	-16773.6	31.6	-64847.9	5.960
8T	5	SLV	-16773.6	-16773.6	-10880	-17907.1	0	-16773.6	31.6	-64847.9	3.621
8T	5	SLV	-16773.6	-16773.6	-9690.02	-9690.02	0	-16773.6	31.6	-64847.9	6.692
8T	5	SLV	-16773.6	-16773.6	-9690.02	-17907.1	0	-16773.6	31.6	-64847.9	3.621
8T	7	SLV	-16478.9	-16478.9	0	0	823.37	-176093	12431.9	645.27	10.686
8T	7	SLV	-16478.9	-16478.9	0	0	229.24	-176093	12431.9	645.27	10.686
8T	7	SLV	-16324.8	-16324.8	0	0	823.37	-176093	12424.5	645.75	10.787
8T	7	SLV	-16324.8	-16324.8	0	0	229.24	-176093	12424.5	645.75	10.787
8T	7	SLV	-16478.9	-16478.9	-10522.8	-10522.8	0	-16478.9	31.6	-64780.4	6.156
8T	7	SLV	-16478.9	-16478.9	-10522.8	-16068.8	0	-16478.9	31.6	-64780.4	4.031
8T	7	SLV	-16478.9	-16478.9	-10047.2	-10047.2	0	-16478.9	31.6	-64780.4	6.448
8T	7	SLV	-16478.9	-16478.9	-10047.2	-16068.8	0	-16478.9	31.6	-64780.4	4.031
8T	7	SLV	-16324.8	-16324.8	-10522.8	-10522.8	0	-16324.8	31.6	-64745.1	6.153
8T	7	SLV	-16324.8	-16324.8	-10522.8	-16068.8	0	-16324.8	31.6	-64745.1	4.029
8T	7	SLV	-16324.8	-16324.8	-10047.2	-10047.2	0	-16324.8	31.6	-64745.1	6.444
8T	7	SLV	-16324.8	-16324.8	-10047.2	-16068.8	0	-16324.8	31.6	-64745.1	4.029
8T	9	SLV	-15740.7	-15740.7	0	0	5651.53	-15740.7	12396.4	647.52	2.193
8T	9	SLV	-15740.7	-15740.7	0	0	-6024.97	-15740.7	-12123.6	1188.82	2.012
8T	9	SLV	-17325.1	-17325.1	0	0	5651.53	-17325.1	12472.6	642.68	2.207
8T	9	SLV	-17325.1	-17325.1	0	0	-6024.97	-17325.1	-12202.7	1180.08	2.025
8T	9	SLV	-15740.7	-15740.7	-11201.5	-11201.5	0	-15740.7	31.6	-64611.2	5.768
8T	9	SLV	-15740.7	-15740.7	-11201.5	-11975.9	0	-15740.7	31.6	-64611.2	5.395
8T	9	SLV	-15740.7	-15740.7	-9761.07	-9761.07	0	-15740.7	31.6	-64611.2	6.619
8T	9	SLV	-15740.7	-15740.7	-9761.07	-11975.9	0	-15740.7	31.6	-64611.2	5.395
8T	9	SLV	-17325.1	-17325.1	-11201.5	-11201.5	0	-17325.1	31.6	-64974.1	5.801
8T	9	SLV	-17325.1	-17325.1	-11201.5	-11975.9	0	-17325.1	31.6	-64974.1	5.425
8T	9	SLV	-17325.1	-17325.1	-9761.07	-9761.07	0	-17325.1	31.6	-64974.1	6.656
8T	9	SLV	-17325.1	-17325.1	-9761.07	-11975.9	0	-17325.1	31.6	-64974.1	5.425
8T	11	SLV	-15829.1	-15829.1	0	0	4523.89	-15829.1	12400.6	647.26	2.741
8T	11	SLV	-15829.1	-15829.1	0	0	-4897.34	-15829.1	-12128.1	1188.33	2.476
8T	11	SLV	-17236.7	-17236.7	0	0	4523.89	-17236.7	12468.3	642.96	2.756
8T	11	SLV	-17236.7	-17236.7	0	0	-4897.34	-17236.7	-12198.3	1180.57	2.491
8T	11	SLV	-15829.1	-15829.1	-10951.6	-10951.6	0	-15829.1	31.6	-64631.5	5.902
8T	11	SLV	-15829.1	-15829.1	-10010.9	-10010.9	0	-15829.1	31.6	-64631.5	6.456
8T	11	SLV	-17236.7	-17236.7	-10951.6	-10951.6	0	-17236.7	31.6	-64953.9	5.931
8T	11	SLV	-17236.7	-17236.7	-10010.9	-10010.9	0	-17236.7	31.6	-64953.9	6.488
8T	13	SLV	-16161.2	-16161.2	0	0	3275	-16161.2	12416.6	646.24	3.791
8T	13	SLV	-16161.2	-16161.2	0	0	-3648.45	-16161.2	-12144.6	1186.51	3.329
8T	13	SLV	-16904.6	-16904.6	0	0	3275	-16904.6	12452.3	643.97	3.802
8T	13	SLV	-16904.6	-16904.6	0	0	-3648.45	-16904.6	-12181.7	1182.4	3.339
8T	13	SLV	-16161.2	-16161.2	-11076.3	-11076.3	0	-16161.2	31.6	-64707.6	5.842
8T	13	SLV	-16161.2	-16161.2	-11076.3	-15504.4	0	-16161.2	31.6	-64707.6	4.173
8T	13	SLV	-16161.2	-16161.2	-9886.27	-9886.27	0	-16161.2	31.6	-64707.6	6.545
8T	13	SLV	-16161.2	-16161.2	-9886.27	-15504.4	0	-16161.2	31.6	-64707.6	4.173
8T	13	SLV	-16904.6	-16904.6	-11076.3	-11076.3	0	-16904.6	31.6	-64877.9	5.857
8T	13	SLV	-16904.6	-16904.6	-11076.3	-15504.4	0	-16904.6	31.6	-64877.9	4.184
8T	13	SLV	-16904.6	-16904.6	-9886.27	-9886.27	0	-16904.6	31.6	-64877.9	6.562
8T	13	SLV	-16904.6	-16904.6	-9886.27	-15504.4	0	-16904.6	31.6	-64877.9	4.184
8T	15	SLV	-16610	-16610	0	0	110.34	-176093	12438.2	644.87	10.602
8T	15	SLV	-16610	-16610	0	0	-483.79	-176093	-12167	1184.03	10.602
8T	15	SLV	-16455.8	-16455.8	0	0	110.34	-176093	12430.8	645.34	10.701
8T	15	SLV	-16455.8	-16455.8	0	0	-483.79	-176093	-12159.3	1184.88	10.701
8T	15	SLV	-16610	-16610	-10719.1	-10719.1	0	-16610	31.6	-64810.4	6.046
8T	15	SLV	-16610	-16610	-10719.1	-13666	0	-16610	31.6	-64810.4	4.742
8T	15	SLV	-16610	-16610	-10243.4	-10243.4	0	-16610	31.6	-64810.4	6.327
8T	15	SLV	-16610	-16610	-10243.4	-13666	0	-16610	31.6	-64810.4	4.742
8T	15	SLV	-16455.8	-16455.8	-10719.1	-10719.1	0	-16455.8	31.6	-64775.1	6.043
8T	15	SLV	-16455.8	-16455.8	-10719.1	-13666	0	-16455.8	31.6	-64775.1	4.740
8T	15	SLV	-16455.8	-16455.8	-10243.4	-10243.4	0	-16455.8	31.6	-64775.1	6.324
8T	15	SLV	-16455.8	-16455.8	-10243.4	-13666	0	-16455.8	31.6	-64775.1	4.740
8P	2	SLD	-16392.3	-16392.3	0	0	2663.24	-16392.3	14648.3	-20.75	5.500
8P	2	SLD	-16392.3	-16392.3	0	0	-2046.69	-16392.3	-14352.6	941.12	7.013

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8P	2SLD	-17249.7	-17249.7	0	0	2663.24	-17249.7	14698.3	-20.75	5.519
8P	2SLD	-17249.7	-17249.7	0	0	-2046.69	-17249.7	-14399.8	982.8	7.036
8P	2SLD	-16392.3	-16392.3	-10571.8	-10571.8	0	-16392.3	36.34	-75898.6	7.179
8P	2SLD	-16392.3	-16392.3	-10571.8	-11944.2	0	-16392.3	36.34	-75898.6	6.354
8P	2SLD	-16392.3	-16392.3	-8436.36	-8436.36	0	-16392.3	36.34	-75898.6	8.997
8P	2SLD	-16392.3	-16392.3	-8436.36	-11944.2	0	-16392.3	36.34	-75898.6	6.354
8P	2SLD	-17249.7	-17249.7	-10571.8	-10571.8	0	-17249.7	36.34	-76134.8	7.202
8P	2SLD	-17249.7	-17249.7	-10571.8	-11944.2	0	-17249.7	36.34	-76134.8	6.374
8P	2SLD	-17249.7	-17249.7	-8436.36	-8436.36	0	-17249.7	36.34	-76134.8	9.025
8P	2SLD	-17249.7	-17249.7	-8436.36	-11944.2	0	-17249.7	36.34	-76134.8	6.374
8P	4SLD	-16440.1	-16440.1	0	0	2196.1	-16440.1	14651.1	-20.75	6.671
8P	4SLD	-16440.1	-16440.1	0	0	-1579.55	-16440.1	-14355.2	943.44	9.088
8P	4SLD	-17201.9	-17201.9	0	0	2196.1	-17201.9	14695.6	-20.75	6.692
8P	4SLD	-17201.9	-17201.9	0	0	-1579.55	-17201.9	-14397.2	980.47	9.115
8P	4SLD	-16440.1	-16440.1	-9515.52	-9515.52	0	-16440.1	36.34	-75911.9	7.978
8P	4SLD	-16440.1	-16440.1	-9492.59	-9492.59	0	-16440.1	36.34	-75911.9	7.997
8P	4SLD	-17201.9	-17201.9	-9515.52	-9515.52	0	-17201.9	36.34	-76121.7	8.000
8P	4SLD	-17201.9	-17201.9	-9492.59	-9492.59	0	-17201.9	36.34	-76121.7	8.019
8P	6SLD	-16619.8	-16619.8	0	0	1723.26	-16619.8	14661.6	-20.75	8.508
8P	6SLD	-16619.8	-16619.8	0	0	-1106.71	-16619.8	-14365.1	952.16	12.980
8P	6SLD	-17022.1	-17022.1	0	0	1723.26	-17022.1	14685.1	-20.75	8.522
8P	6SLD	-17022.1	-17022.1	0	0	-1106.71	-17022.1	-14387.3	971.72	13.000
8P	6SLD	-16619.8	-16619.8	-11426.3	-11426.3	0	-16619.8	36.34	-75961.5	6.648
8P	6SLD	-16619.8	-16619.8	-11426.3	-14793.5	0	-16619.8	36.34	-75961.5	5.135
8P	6SLD	-16619.8	-16619.8	-7581.8	-7581.8	0	-16619.8	36.34	-75961.5	10.019
8P	6SLD	-16619.8	-16619.8	-7581.8	-14793.5	0	-16619.8	36.34	-75961.5	5.135
8P	6SLD	-17022.1	-17022.1	-11426.3	-11426.3	0	-17022.1	36.34	-76072.2	6.658
8P	6SLD	-17022.1	-17022.1	-11426.3	-14793.5	0	-17022.1	36.34	-76072.2	5.142
8P	6SLD	-17022.1	-17022.1	-7581.8	-7581.8	0	-17022.1	36.34	-76072.2	10.034
8P	6SLD	-17022.1	-17022.1	-7581.8	-14793.5	0	-17022.1	36.34	-76072.2	5.142
8P	8SLD	-16862.7	-16862.7	0	0	450.43	-264139	14675.8	-20.75	15.664
8P	8SLD	-16862.7	-16862.7	0	0	166.13	-264139	14675.8	-20.75	15.664
8P	8SLD	-16779.3	-16779.3	0	0	450.43	-264139	14670.9	-20.75	15.742
8P	8SLD	-16779.3	-16779.3	0	0	166.13	-264139	14670.9	-20.75	15.742
8P	8SLD	-16862.7	-16862.7	-11102.6	-11102.6	0	-16862.7	36.34	-76028.3	6.848
8P	8SLD	-16862.7	-16862.7	-11102.6	-13317.6	0	-16862.7	36.34	-76028.3	5.709
8P	8SLD	-16862.7	-16862.7	-7905.55	-7905.55	0	-16862.7	36.34	-76028.3	9.617
8P	8SLD	-16862.7	-16862.7	-7905.55	-13317.6	0	-16862.7	36.34	-76028.3	5.709
8P	8SLD	-16779.3	-16779.3	-11102.6	-11102.6	0	-16779.3	36.34	-76005.3	6.846
8P	8SLD	-16779.3	-16779.3	-11102.6	-13317.6	0	-16779.3	36.34	-76005.3	5.707
8P	8SLD	-16779.3	-16779.3	-7905.55	-7905.55	0	-16779.3	36.34	-76005.3	9.614
8P	8SLD	-16779.3	-16779.3	-7905.55	-13317.6	0	-16779.3	36.34	-76005.3	5.707
8P	10SLD	-16465.1	-16465.1	0	0	2373.19	-16465.1	14652.5	-20.75	6.174
8P	10SLD	-16465.1	-16465.1	0	0	-2336.74	-16465.1	-14356.6	944.65	6.144
8P	10SLD	-17322.5	-17322.5	0	0	2373.19	-17322.5	14702.6	-20.75	6.195
8P	10SLD	-17322.5	-17322.5	0	0	-2336.74	-17322.5	-14403.8	986.35	6.164
8P	10SLD	-16465.1	-16465.1	-10078.8	-10078.8	0	-16465.1	36.34	-75918.7	7.533
8P	10SLD	-16465.1	-16465.1	-7943.42	-7943.42	0	-16465.1	36.34	-75918.7	9.557
8P	10SLD	-16465.1	-16465.1	-7943.42	-10006.4	0	-16465.1	36.34	-75918.7	7.587
8P	10SLD	-17322.5	-17322.5	-10078.8	-10078.8	0	-17322.5	36.34	-76155.4	7.556
8P	10SLD	-17322.5	-17322.5	-7943.42	-7943.42	0	-17322.5	36.34	-76155.4	9.587
8P	10SLD	-17322.5	-17322.5	-7943.42	-10006.4	0	-17322.5	36.34	-76155.4	7.611
8P	12SLD	-16512.9	-16512.9	0	0	1906.04	-16512.9	14655.3	-20.75	7.689
8P	12SLD	-16512.9	-16512.9	0	0	-1869.6	-16512.9	-14359.2	946.97	7.680
8P	12SLD	-17274.7	-17274.7	0	0	1906.04	-17274.7	14699.8	-20.75	7.712
8P	12SLD	-17274.7	-17274.7	0	0	-1869.6	-17274.7	-14401.2	984.01	7.703
8P	12SLD	-16512.9	-16512.9	-9022.58	-9022.58	0	-16512.9	36.34	-75932	8.416
8P	12SLD	-16512.9	-16512.9	-8999.65	-8999.65	0	-16512.9	36.34	-75932	8.437
8P	12SLD	-17274.7	-17274.7	-9022.58	-9022.58	0	-17274.7	36.34	-76141.8	8.439
8P	12SLD	-17274.7	-17274.7	-8999.65	-8999.65	0	-17274.7	36.34	-76141.8	8.461
8P	14SLD	-16692.6	-16692.6	0	0	1433.21	-16692.6	14665.8	-20.75	10.233
8P	14SLD	-16692.6	-16692.6	0	0	-1396.76	-16692.6	-14369.1	955.7	10.287
8P	14SLD	-17094.9	-17094.9	0	0	1433.21	-17094.9	14689.3	-20.75	10.249
8P	14SLD	-17094.9	-17094.9	0	0	-1396.76	-17094.9	-14391.3	975.26	10.303
8P	14SLD	-16692.6	-16692.6	-10933.4	-10933.4	0	-16692.6	36.34	-75981.5	6.949
8P	14SLD	-16692.6	-16692.6	-10933.4	-12855.7	0	-16692.6	36.34	-75981.5	5.910
8P	14SLD	-16692.6	-16692.6	-7088.86	-7088.86	0	-16692.6	36.34	-75981.5	10.718
8P	14SLD	-16692.6	-16692.6	-7088.86	-12855.7	0	-16692.6	36.34	-75981.5	5.910
8P	14SLD	-17094.9	-17094.9	-10933.4	-10933.4	0	-17094.9	36.34	-76092.2	6.960
8P	14SLD	-17094.9	-17094.9	-10933.4	-12855.7	0	-17094.9	36.34	-76092.2	5.919
8P	14SLD	-17094.9	-17094.9	-7088.86	-7088.86	0	-17094.9	36.34	-76092.2	10.734
8P	14SLD	-17094.9	-17094.9	-7088.86	-12855.7	0	-17094.9	36.34	-76092.2	5.919
8P	16SLD	-16935.5	-16935.5	0	0	160.37	-264139	14680	-20.75	15.597
8P	16SLD	-16935.5	-16935.5	0	0	-123.93	-264139	-14382.5	967.5	15.597
8P	16SLD	-16852.1	-16852.1	0	0	160.37	-264139	14675.1	-20.75	15.674
8P	16SLD	-16852.1	-16852.1	0	0	-123.93	-264139	-14377.9	963.45	15.674
8P	16SLD	-16935.5	-16935.5	-10609.6	-10609.6	0	-16935.5	36.34	-76048.3	7.168
8P	16SLD	-16935.5	-16935.5	-10609.6	-11379.8	0	-16935.5	36.34	-76048.3	6.683
8P	16SLD	-16935.5	-16935.5	-7412.61	-7412.61	0	-16935.5	36.34	-76048.3	10.259

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8P	16SLD	-16935.5	-16935.5	-7412.61	-11379.8	0	-16935.5	36.34	-76048.3	6.683
8P	16SLD	-16852.1	-16852.1	-10609.6	-10609.6	0	-16852.1	36.34	-76025.4	7.166
8P	16SLD	-16852.1	-16852.1	-10609.6	-11379.8	0	-16852.1	36.34	-76025.4	6.681
8P	16SLD	-16852.1	-16852.1	-7412.61	-7412.61	0	-16852.1	36.34	-76025.4	10.256
8P	16SLD	-16852.1	-16852.1	-7412.61	-11379.8	0	-16852.1	36.34	-76025.4	6.681
8T	2SLD	-16002.2	-16002.2	0	0	3539.9	-16002.2	14625.5	-20.75	4.132
8T	2SLD	-16002.2	-16002.2	0	0	-2803.92	-16002.2	-14331.1	922.21	5.111
8T	2SLD	-16859.6	-16859.6	0	0	3539.9	-16859.6	14675.6	-20.75	4.146
8T	2SLD	-16859.6	-16859.6	0	0	-2803.92	-16859.6	-14378.3	963.82	5.128
8T	2SLD	-16002.2	-16002.2	-10719.8	-10719.8	0	-16002.2	36.34	-75790.4	7.070
8T	2SLD	-16002.2	-16002.2	-10719.8	-11368.1	0	-16002.2	36.34	-75790.4	6.667
8T	2SLD	-16002.2	-16002.2	-9937.35	-9937.35	0	-16002.2	36.34	-75790.4	7.627
8T	2SLD	-16002.2	-16002.2	-9937.35	-11368.1	0	-16002.2	36.34	-75790.4	6.667
8T	2SLD	-16859.6	-16859.6	-10719.8	-10719.8	0	-16859.6	36.34	-76027.4	7.092
8T	2SLD	-16859.6	-16859.6	-10719.8	-11368.1	0	-16859.6	36.34	-76027.4	6.688
8T	2SLD	-16859.6	-16859.6	-9937.35	-9937.35	0	-16859.6	36.34	-76027.4	7.651
8T	2SLD	-16859.6	-16859.6	-9937.35	-11368.1	0	-16859.6	36.34	-76027.4	6.688
8T	4SLD	-16050.1	-16050.1	0	0	2911.51	-16050.1	14628.3	-20.75	5.024
8T	4SLD	-16050.1	-16050.1	0	0	-2175.52	-16050.1	-14333.7	924.53	6.589
8T	4SLD	-16811.8	-16811.8	0	0	2911.51	-16811.8	14672.8	-20.75	5.040
8T	4SLD	-16811.8	-16811.8	0	0	-2175.52	-16811.8	-14375.7	961.49	6.608
8T	4SLD	-16050.1	-16050.1	-10580.5	-10580.5	0	-16050.1	36.34	-75803.7	7.164
8T	4SLD	-16050.1	-16050.1	-10076.7	-10076.7	0	-16050.1	36.34	-75803.7	7.523
8T	4SLD	-16811.8	-16811.8	-10580.5	-10580.5	0	-16811.8	36.34	-76014.3	7.184
8T	4SLD	-16811.8	-16811.8	-10076.7	-10076.7	0	-16811.8	36.34	-76014.3	7.544
8T	6SLD	-16229.8	-16229.8	0	0	2272.64	-16229.8	14638.8	-20.75	6.441
8T	6SLD	-16229.8	-16229.8	0	0	-1536.66	-16229.8	-14343.6	933.24	9.334
8T	6SLD	-16632.1	-16632.1	0	0	2272.64	-16632.1	14662.3	-20.75	6.452
8T	6SLD	-16632.1	-16632.1	0	0	-1536.66	-16632.1	-14365.8	952.76	9.349
8T	6SLD	-16229.8	-16229.8	-10657.3	-10657.3	0	-16229.8	36.34	-75853.6	7.118
8T	6SLD	-16229.8	-16229.8	-10657.3	-13389.2	0	-16229.8	36.34	-75853.6	5.665
8T	6SLD	-16229.8	-16229.8	-9999.89	-9999.89	0	-16229.8	36.34	-75853.6	7.585
8T	6SLD	-16229.8	-16229.8	-9999.89	-13389.2	0	-16229.8	36.34	-75853.6	5.665
8T	6SLD	-16632.1	-16632.1	-10657.3	-10657.3	0	-16632.1	36.34	-75964.8	7.128
8T	6SLD	-16632.1	-16632.1	-10657.3	-13389.2	0	-16632.1	36.34	-75964.8	5.674
8T	6SLD	-16632.1	-16632.1	-9999.89	-9999.89	0	-16632.1	36.34	-75964.8	7.597
8T	6SLD	-16632.1	-16632.1	-9999.89	-13389.2	0	-16632.1	36.34	-75964.8	5.674
8T	8SLD	-16472.7	-16472.7	0	0	558.01	-264139	14653	-20.75	16.035
8T	8SLD	-16472.7	-16472.7	0	0	177.97	-264139	14653	-20.75	16.035
8T	8SLD	-16389.2	-16389.2	0	0	558.01	-264139	14648.1	-20.75	16.117
8T	8SLD	-16389.2	-16389.2	0	0	177.97	-264139	14648.1	-20.75	16.117
8T	8SLD	-16472.7	-16472.7	-10464.3	-10464.3	0	-16472.7	36.34	-75920.8	7.255
8T	8SLD	-16472.7	-16472.7	-10464.3	-12395.8	0	-16472.7	36.34	-75920.8	6.125
8T	8SLD	-16472.7	-16472.7	-10192.8	-10192.8	0	-16472.7	36.34	-75920.8	7.448
8T	8SLD	-16472.7	-16472.7	-10192.8	-12395.8	0	-16472.7	36.34	-75920.8	6.125
8T	8SLD	-16389.2	-16389.2	-10464.3	-10464.3	0	-16389.2	36.34	-75897.8	7.253
8T	8SLD	-16389.2	-16389.2	-10464.3	-12395.8	0	-16389.2	36.34	-75897.8	6.123
8T	8SLD	-16389.2	-16389.2	-10192.8	-10192.8	0	-16389.2	36.34	-75897.8	7.446
8T	8SLD	-16389.2	-16389.2	-10192.8	-12395.8	0	-16389.2	36.34	-75897.8	6.123
8T	10SLD	-16075.1	-16075.1	0	0	3143.5	-16075.1	14629.8	-20.75	4.654
8T	10SLD	-16075.1	-16075.1	0	0	-3200.32	-16075.1	-14335.1	925.74	4.479
8T	10SLD	-16932.5	-16932.5	0	0	3143.5	-16932.5	14679.8	-20.75	4.670
8T	10SLD	-16932.5	-16932.5	0	0	-3200.32	-16932.5	-14382.3	967.36	4.494
8T	10SLD	-16075.1	-16075.1	-10828.9	-10828.9	0	-16075.1	36.34	-75810.6	7.001
8T	10SLD	-16075.1	-16075.1	-10046.5	-10046.5	0	-16075.1	36.34	-75810.6	7.546
8T	10SLD	-16932.5	-16932.5	-10828.9	-10828.9	0	-16932.5	36.34	-76047.5	7.023
8T	10SLD	-16932.5	-16932.5	-10046.5	-10046.5	0	-16932.5	36.34	-76047.5	7.570
8T	12SLD	-16122.9	-16122.9	0	0	2515.1	-16122.9	14632.6	-20.75	5.818
8T	12SLD	-16122.9	-16122.9	0	0	-2571.93	-16122.9	-14337.7	928.06	5.575
8T	12SLD	-16884.7	-16884.7	0	0	2515.1	-16884.7	14677	-20.75	5.836
8T	12SLD	-16884.7	-16884.7	0	0	-2571.93	-16884.7	-14379.7	965.03	5.591
8T	12SLD	-16122.9	-16122.9	-10689.6	-10689.6	0	-16122.9	36.34	-75823.9	7.093
8T	12SLD	-16122.9	-16122.9	-10185.8	-10185.8	0	-16122.9	36.34	-75823.9	7.444
8T	12SLD	-16884.7	-16884.7	-10689.6	-10689.6	0	-16884.7	36.34	-76034.3	7.113
8T	12SLD	-16884.7	-16884.7	-10185.8	-10185.8	0	-16884.7	36.34	-76034.3	7.465
8T	14SLD	-16302.7	-16302.7	0	0	1876.24	-16302.7	14643.1	-20.75	7.804
8T	14SLD	-16302.7	-16302.7	0	0	-1933.06	-16302.7	-14347.6	936.77	7.422
8T	14SLD	-16704.9	-16704.9	0	0	1876.24	-16704.9	14666.6	-20.75	7.817
8T	14SLD	-16704.9	-16704.9	0	0	-1933.06	-16704.9	-14369.8	956.3	7.434
8T	14SLD	-16302.7	-16302.7	-10766.4	-10766.4	0	-16302.7	36.34	-75873.8	7.047
8T	14SLD	-16302.7	-16302.7	-10766.4	-12053.4	0	-16302.7	36.34	-75873.8	6.295
8T	14SLD	-16302.7	-16302.7	-10109	-10109	0	-16302.7	36.34	-75873.8	7.506
8T	14SLD	-16302.7	-16302.7	-10109	-12053.4	0	-16302.7	36.34	-75873.8	6.295
8T	14SLD	-16704.9	-16704.9	-10766.4	-10766.4	0	-16704.9	36.34	-75984.9	7.058
8T	14SLD	-16704.9	-16704.9	-10766.4	-12053.4	0	-16704.9	36.34	-75984.9	6.304
8T	14SLD	-16704.9	-16704.9	-10109	-10109	0	-16704.9	36.34	-75984.9	7.517
8T	14SLD	-16704.9	-16704.9	-10109	-12053.4	0	-16704.9	36.34	-75984.9	6.304
8T	16SLD	-16545.5	-16545.5	0	0	161.61	-264139	14657.2	-20.75	15.964
8T	16SLD	-16545.5	-16545.5	0	0	-218.43	-264139	-14361	948.56	15.964

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8T	16	SLD	-16462.1	-16462.1	0	0	161.61	-264139	14652.4	-20.75	16.045
8T	16	SLD	-16462.1	-16462.1	0	0	-218.43	-264139	-14356.4	944.5	16.045
8T	16	SLD	-16545.5	-16545.5	-10573.4	-10573.4	0	-16545.5	36.34	-75941	7.182
8T	16	SLD	-16545.5	-16545.5	-10573.4	-11060.1	0	-16545.5	36.34	-75941	6.866
8T	16	SLD	-16545.5	-16545.5	-10301.9	-10301.9	0	-16545.5	36.34	-75941	7.372
8T	16	SLD	-16545.5	-16545.5	-10301.9	-11060.1	0	-16545.5	36.34	-75941	6.866
8T	16	SLD	-16462.1	-16462.1	-10573.4	-10573.4	0	-16462.1	36.34	-75917.9	7.180
8T	16	SLD	-16462.1	-16462.1	-10573.4	-11060.1	0	-16462.1	36.34	-75917.9	6.864
8T	16	SLD	-16462.1	-16462.1	-10301.9	-10301.9	0	-16462.1	36.34	-75917.9	7.369
8T	16	SLD	-16462.1	-16462.1	-10301.9	-11060.1	0	-16462.1	36.34	-75917.9	6.864

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-24208.1	0	96.58	7.03	102.49
1P	18	SLE	R	-24208.1	520.37	0	7.08	105.39
1P	20	SLE	Q	-20367.4	0	104.36	6.05	87.65
1P	20	SLE	Q	-20367.4	872.2	0	6.49	96.08
2P	18	SLE	R	-23662.1	0	114.4	6.99	101.41
2P	18	SLE	R	-23662.1	-1329.41	0	7.92	117
2P	20	SLE	Q	-19821.4	0	113.53	5.96	86.04
2P	20	SLE	Q	-19821.4	-703.54	0	6.13	91.03
3P	18	SLE	R	-23116.1	0	132.2	6.95	100.33
3P	18	SLE	R	-23116.1	-3179.19	0	10.03	146.33
3P	20	SLE	Q	-19275.4	0	122.68	5.87	84.43
3P	20	SLE	Q	-19275.4	-2279.29	0	7.91	115.69
4P	18	SLE	R	-22570.1	0	150.02	6.92	99.25
4P	18	SLE	R	-22570.1	-5028.97	0	12.15	175.68
4P	20	SLE	Q	-18729.4	0	131.86	5.78	82.82
4P	20	SLE	Q	-18729.4	-3855.03	0	9.69	140.34
5P	18	SLE	R	-22024.1	0	167.81	6.88	98.17
5P	18	SLE	R	-22024.1	-6878.76	0	14.66	210.24
5P	20	SLE	Q	-18183.4	0	141.01	5.7	81.2
5P	20	SLE	Q	-18183.4	-5430.78	0	11.71	168.23
6P	18	SLE	R	-21478.1	0	185.59	6.84	97.09
6P	18	SLE	R	-21478.1	-8728.54	0	17.74	252.18
6P	20	SLE	Q	-17637.4	0	150.16	5.61	79.59
6P	20	SLE	Q	-17637.4	-7006.54	0	14.28	203.15
7P	18	SLE	R	-21088.1	0	198.3	6.82	96.32
7P	18	SLE	R	-21088.1	-10049.8	0	20.15	284.59
7P	20	SLE	Q	-17247.4	0	156.69	5.54	78.44
7P	20	SLE	Q	-17247.4	-8132.06	0	16.31	230.55
8P	18	SLE	R	-20698.1	0	211.03	6.79	95.55
8P	18	SLE	R	-20698.1	-11371.1	0	22.63	317.74
8T	18	SLE	R	-20308.1	0	223.75	6.76	94.78
8T	18	SLE	R	-20308.1	-12692.4	0	25.13	350.99
8P	20	SLE	Q	-16857.4	0	163.25	5.48	77.29
8P	20	SLE	Q	-16857.4	-9257.59	0	18.42	258.69
8T	20	SLE	Q	-16467.4	0	169.79	5.41	76.14
8T	20	SLE	Q	-16467.4	-10383.1	0	20.55	286.93

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{cm} <mm>	Φ	A_s <cm ² >	$A_{c\text{ eff}}$ <cm ² >	σ_s <daN/cm ² >	σ_{st} <daN/cm ² >	ϵ_{sm}	Wk <mm>
5P	20	SLE	Q	-18183.4	-5430.78	0	34.58	49.68	0.13	131.64	20	12.44	653.56	27.97	471.38	0.01	0
5P	19	SLE	F	-18951.5	-5720.38	0	34.58	49.68	0.13	131.64	20	12.44	653.56	30.88	480.64	0.01	0
6P	20	SLE	Q	-17637.4	-7006.54	0	34.58	49.68	0.13	141.58	20	15.52	969.63	88.51	698.67	0.02	0
6P	19	SLE	F	-18405.5	-7350.94	0	34.58	49.68	0.13	141.58	20	15.52	969.63	94	702.75	0.02	0
7P	20	SLE	Q	-17247.4	-8132.06	0	34.58	49.68	0.13	148.24	20	18.6	1285.71	144.45	826.44	0.03	0.01
7P	19	SLE	F	-18015.5	-8515.61	0	34.58	49.68	0.13	148.24	20	18.6	1285.71	151.92	828.26	0.03	0.01
8P	20	SLE	Q	-16857.4	-9257.59	0	34.58	49.68	0.13	148.24	20	18.6	1285.71	207.71	931.89	0.04	0.01
8T	20	SLE	Q	-16467.4	-10383.1	0	34.58	49.68	0.13	148.24	20	18.6	1285.71	275.81	1017.74	0.05	0.01
8P	19	SLE	F	-17625.5	-9680.28	0	34.58	49.68	0.13	148.24	20	18.6	1285.71	217.22	931.95	0.04	0.01
8T	19	SLE	F	-17235.5	-10845	0	34.58	49.68	0.13	148.24	20	18.6	1285.71	287.42	1016.53	0.06	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	V_{sdu} <daN>	ctg θ	VR_{sd} <daN>	VR_{cd} <daN>	$V_{Rd,s}$ <daN>	V_{dd} <daN>	V_{fd} <daN>	Sic. T
1P	17	SLU		-3607.45	3607.45	1.49	95189.6	95189.6				26.39
1P	1	SLV		3947.53	5921.29	1.45	93195.6	93195.6	57301.1	29739.9	27561.1	9.68
1P	1	SLV		-6283.92	9425.88	1.45	93195.6	93195.6	57301.1	29739.9	27561.1	6.08
1P	1	SLV		-6283.92	9425.88	1.45	93195.6	93195.6	57301.1	29739.9	27561.1	6.08
1P	1	SLV		3947.53	5921.29	1.46	93431.8	93431.8	57588.7	29739.9	27848.8	9.73
1P	1	SLV		-6283.92	9425.88	1.46	93431.8	93431.8	57588.7	29739.9	27848.8	6.11
1P	1	SLV		-6283.92	9425.88	1.46	93431.8	93431.8	57588.7	29739.9	27848.8	6.11
1P	3	SLV		-308.66	462.99	1.46	93208.8	93208.8	54438.1	29739.9	24698.2	117.58
1P	3	SLV		-2027.73	3041.59	1.46	93208.8	93208.8	49576.6	29739.9	19836.6	16.3
1P	3	SLV		-2027.73	3041.59	1.46	93208.8	93208.8	54438.1	29739.9	24698.2	17.9
1P	3	SLV		-308.66	462.99	1.46	93418.6	93418.6	54816.4	29739.9	25076.4	118.4

Relazione di calcolo

1P	3SLV	-2027.73	3041.59	1.46	93418.6	93418.6	49954.8	29739.9	20214.9	16.42
1P	3SLV	-2027.73	3041.59	1.46	93418.6	93418.6	54816.4	29739.9	25076.4	18.02
1P	5SLV	6821.74	10232.6	1.46	93258.4	93258.4	57376.5	29739.9	27636.5	5.61
1P	5SLV	-9158.13	13737.2	1.46	93258.4	93258.4	57376.5	29739.9	27636.5	4.18
1P	5SLV	-9158.13	13737.2	1.46	93258.4	93258.4	57376.5	29739.9	27636.5	4.18
1P	5SLV	6821.74	10232.6	1.46	93369.2	93369.2	57511.4	29739.9	27771.5	5.62
1P	5SLV	-9158.13	13737.2	1.46	93369.2	93369.2	57511.4	29739.9	27771.5	4.19
1P	5SLV	-9158.13	13737.2	1.46	93369.2	93369.2	57511.4	29739.9	27771.5	4.19
1P	7SLV	5029.17	7543.75	1.46	93325.3	93325.3	57457.7	29739.9	27717.7	7.62
1P	7SLV	-7365.56	11048.3	1.46	93325.3	93325.3	57457.7	29739.9	27717.7	5.2
1P	7SLV	-7365.56	11048.3	1.46	93325.3	93325.3	57457.7	29739.9	27717.7	5.2
1P	7SLV	5029.17	7543.75	1.46	93302.3	93302.3	57429.7	29739.9	27689.7	7.61
1P	7SLV	-7365.56	11048.3	1.46	93302.3	93302.3	57429.7	29739.9	27689.7	5.2
1P	7SLV	-7365.56	11048.3	1.46	93302.3	93302.3	57429.7	29739.9	27689.7	5.2
1P	9SLV	-8449.67	12674.5	1.46	93215.2	93215.2	57324.5	29739.9	27584.5	4.52
1P	9SLV	-8449.67	12674.5	1.46	93215.2	93215.2	57324.5	29739.9	27584.5	4.52
1P	9SLV	1781.78	2672.67	1.46	93215.2	93215.2	57324.5	29739.9	27584.5	21.45
1P	9SLV	-8449.67	12674.5	1.46	93451.3	93451.3	57612.9	29739.9	27873	4.55
1P	9SLV	-8449.67	12674.5	1.46	93451.3	93451.3	57612.9	29739.9	27873	4.55
1P	9SLV	1781.78	2672.67	1.46	93451.3	93451.3	57612.9	29739.9	27873	21.56
1P	11SLV	-4193.48	6290.22	1.46	93228.4	93228.4	55563.2	29739.9	25823.2	8.83
1P	11SLV	-4193.48	6290.22	1.46	93228.4	93228.4	50701.6	29739.9	20961.7	8.06
1P	11SLV	-2474.41	3711.62	1.46	93228.4	93228.4	55563.2	29739.9	25823.2	14.97
1P	11SLV	-4193.48	6290.22	1.46	93438.2	93438.2	55942.3	29739.9	26202.4	8.89
1P	11SLV	-4193.48	6290.22	1.46	93438.2	93438.2	51080.8	29739.9	21340.8	8.12
1P	11SLV	-2474.41	3711.62	1.46	93438.2	93438.2	55942.3	29739.9	26202.4	15.07
1P	13SLV	-11323.9	16985.8	1.46	93277.9	93277.9	57400.1	29739.9	27660.1	3.38
1P	13SLV	-11323.9	16985.8	1.46	93277.9	93277.9	57400.1	29739.9	27660.1	3.38
1P	13SLV	4655.99	6983.99	1.46	93277.9	93277.9	57400.1	29739.9	27660.1	8.22
1P	13SLV	-11323.9	16985.8	1.46	93388.7	93388.7	57535.4	29739.9	27795.5	3.39
1P	13SLV	-11323.9	16985.8	1.46	93388.7	93388.7	57535.4	29739.9	27795.5	3.39
1P	13SLV	4655.99	6983.99	1.46	93388.7	93388.7	57535.4	29739.9	27795.5	8.24
1P	15SLV	-9531.31	14297	1.46	93344.8	93344.8	57481.5	29739.9	27741.6	4.02
1P	15SLV	-9531.31	14297	1.46	93344.8	93344.8	57481.5	29739.9	27741.6	4.02
1P	15SLV	2863.42	4295.12	1.46	93344.8	93344.8	57481.5	29739.9	27741.6	13.38
1P	15SLV	-9531.31	14297	1.46	93321.9	93321.8	57453.5	29739.9	27713.5	4.02
1P	15SLV	-9531.31	14297	1.46	93321.9	93321.8	57453.5	29739.9	27713.5	4.02
1P	15SLV	2863.42	4295.12	1.46	93321.9	93321.8	57453.5	29739.9	27713.5	13.38
1P	2SLD	1156.63	1734.95	1.73	127807	127807	62727.8	34636.1	28091.7	36.16
1P	2SLD	-4454.74	6682.11	1.73	127807	127807	60123.6	34636.1	25487.5	9
1P	2SLD	-4454.74	6682.11	1.73	127807	127807	62727.8	34636.1	28091.7	9.39
1P	2SLD	1156.63	1734.95	1.74	127914	127914	62935.4	34636.1	28299.4	36.28
1P	2SLD	-4454.74	6682.11	1.74	127914	127914	60331.2	34636.1	25695.2	9.03
1P	2SLD	-4454.74	6682.11	1.74	127914	127914	62935.4	34636.1	28299.4	9.42
1P	4SLD	-1228.56	1842.84	1.73	127813	127813	55371	34636.1	20734.9	30.05
1P	4SLD	-2069.55	3104.32	1.73	127813	127813	53014.4	34636.1	18378.3	17.08
1P	4SLD	-2069.55	3104.32	1.73	127813	127813	55371	34636.1	20734.9	17.84
1P	4SLD	-1228.56	1842.84	1.74	127908	127908	55555.5	34636.1	20919.4	30.15
1P	4SLD	-2069.55	3104.32	1.74	127908	127908	53198.9	34636.1	18562.8	17.14
1P	4SLD	-2069.55	3104.32	1.74	127908	127908	55555.4	34636.1	20919.4	17.9
1P	6SLD	2810.2	4215.29	1.74	127835	127835	67975.2	34636.1	33339.1	16.13
1P	6SLD	-6108.31	9162.46	1.74	127835	127835	65371	34636.1	30734.9	7.13
1P	6SLD	-6108.31	9162.46	1.74	127835	127835	67975.2	34636.1	33339.1	7.42
1P	6SLD	2810.2	4215.29	1.74	127886	127886	68072.6	34636.1	33436.6	16.15
1P	6SLD	-6108.31	9162.46	1.74	127886	127886	65468.4	34636.1	30832.4	7.15
1P	6SLD	-6108.31	9162.46	1.74	127886	127886	68072.6	34636.1	33436.6	7.43
1P	8SLD	1842.34	2763.51	1.74	127866	127866	65116.5	34636.1	30480.4	23.56
1P	8SLD	-5140.45	7710.68	1.74	127866	127866	62512.3	34636.1	27876.2	8.11
1P	8SLD	-5140.45	7710.68	1.74	127866	127866	65116.5	34636.1	30480.4	8.44
1P	8SLD	1842.34	2763.51	1.74	127855	127855	65096.2	34636.1	30460.2	23.56
1P	8SLD	-5140.45	7710.68	1.74	127855	127855	62492	34636.1	27856	8.1
1P	8SLD	-5140.45	7710.68	1.74	127855	127855	65096.2	34636.1	30460.2	8.44
1P	10SLD	-5658.77	8488.16	1.74	127816	127816	63835.6	34636.1	29199.5	7.52
1P	10SLD	-5658.77	8488.16	1.74	127816	127816	59050.8	34636.1	24414.8	6.96
1P	10SLD	-47.4	71.1	1.74	127816	127816	63835.6	34636.1	29199.5	897.88
1P	10SLD	-5658.77	8488.16	1.74	127923	127923	64043.5	34636.1	29407.4	7.55
1P	10SLD	-5658.77	8488.16	1.74	127923	127923	59258.8	34636.1	24622.7	6.98
1P	10SLD	-47.4	71.1	1.74	127923	127923	64043.5	34636.1	29407.4	900.8
1P	12SLD	-3273.58	4910.37	1.74	127822	127822	56478.7	34636.1	21842.7	11.5
1P	12SLD	-3273.58	4910.37	1.74	127822	127822	54122.1	34636.1	19486.1	11.02
1P	12SLD	-2432.59	3648.89	1.74	127822	127822	56478.7	34636.1	21842.7	15.48
1P	12SLD	-3273.58	4910.37	1.74	127917	127917	56663.5	34636.1	22027.4	11.54
1P	12SLD	-3273.58	4910.37	1.74	127917	127917	54306.9	34636.1	19670.8	11.06
1P	12SLD	-2432.59	3648.89	1.74	127917	127917	56663.5	34636.1	22027.4	15.53
1P	14SLD	-7312.34	10968.5	1.74	127844	127844	68935.7	34636.1	34299.6	6.28
1P	14SLD	-7312.34	10968.5	1.74	127844	127844	64298.3	34636.1	29662.3	5.86
1P	14SLD	1606.17	2409.25	1.74	127844	127844	68935.7	34636.1	34299.6	28.61
1P	14SLD	-7312.34	10968.5	1.74	127895	127895	69031.2	34636.1	34395.2	6.29
1P	14SLD	-7312.34	10968.5	1.74	127895	127895	64395.9	34636.1	29759.8	5.87

Relazione di calcolo

1P	14	SLD	1606.17	2409.25	1.74	127895	127895	69031.2	34636.1	34395.2	28.65
1P	16	SLD	-6344.48	9516.72	1.74	127875	127875	66224.4	34636.1	31588.3	6.96
1P	16	SLD	-6344.48	9516.72	1.74	127875	127875	61439.7	34636.1	26803.6	6.46
1P	16	SLD	638.31	957.47	1.74	127875	127875	66224.4	34636.1	31588.3	69.17
1P	16	SLD	-6344.48	9516.72	1.74	127864	127864	66204.1	34636.1	31568.1	6.96
1P	16	SLD	-6344.48	9516.72	1.74	127864	127864	61419.4	34636.1	26783.4	6.45
1P	16	SLD	638.31	957.47	1.74	127864	127864	66204.1	34636.1	31568.1	69.15
2P	17	SLU	-3607.41	3607.41	1.48	95085.8	95085.8				26.36
2P	1	SLV	3947.56	5921.34	1.45	93114.1	93114.1				15.73
2P	1	SLV	3947.56	5921.34	1.45	93114.1	93114.1				15.73
2P	1	SLV	-6283.89	9425.83	1.45	93114.1	93114.1				9.88
2P	1	SLV	-6283.89	9425.83	1.45	93114.1	93114.1				9.88
2P	1	SLV	3947.56	5921.34	1.46	93350.5	93350.5				15.77
2P	1	SLV	3947.56	5921.34	1.46	93350.5	93350.5				15.77
2P	1	SLV	-6283.89	9425.83	1.46	93350.5	93350.5				9.9
2P	1	SLV	-6283.89	9425.83	1.46	93350.5	93350.5				9.9
2P	3	SLV	-308.63	462.95	1.45	93127.3	93127.3				201.16
2P	3	SLV	-2027.7	3041.55	1.45	93127.3	93127.3				30.62
2P	3	SLV	-2027.7	3041.55	1.45	93127.3	93127.3				30.62
2P	3	SLV	-308.63	462.95	1.46	93337.3	93337.3				201.62
2P	3	SLV	-2027.7	3041.55	1.46	93337.3	93337.3				30.69
2P	3	SLV	-2027.7	3041.55	1.46	93337.3	93337.3				30.69
2P	5	SLV	6821.77	10232.7	1.45	93176.9	93176.9				9.11
2P	5	SLV	6821.77	10232.7	1.45	93176.9	93176.9				9.11
2P	5	SLV	-9158.1	13737.2	1.45	93176.9	93176.9				6.78
2P	5	SLV	-9158.1	13737.2	1.45	93176.9	93176.9				6.78
2P	5	SLV	6821.77	10232.7	1.46	93287.8	93287.8				9.12
2P	5	SLV	6821.77	10232.7	1.46	93287.8	93287.8				9.12
2P	5	SLV	-9158.1	13737.2	1.46	93287.8	93287.8				6.79
2P	5	SLV	-9158.1	13737.2	1.46	93287.8	93287.8				6.79
2P	7	SLV	5029.2	7543.79	1.46	93243.9	93243.9				12.36
2P	7	SLV	5029.2	7543.79	1.46	93243.9	93243.9				12.36
2P	7	SLV	-7365.52	11048.3	1.46	93243.9	93243.9				8.44
2P	7	SLV	-7365.52	11048.3	1.46	93243.9	93243.9				8.44
2P	7	SLV	5029.2	7543.79	1.46	93220.9	93220.9				12.36
2P	7	SLV	5029.2	7543.79	1.46	93220.9	93220.9				12.36
2P	7	SLV	-7365.52	11048.3	1.46	93220.9	93220.9				8.44
2P	7	SLV	-7365.52	11048.3	1.46	93220.9	93220.9				8.44
2P	9	SLV	-8449.64	12674.5	1.45	93133.7	93133.7				7.35
2P	9	SLV	-8449.64	12674.5	1.45	93133.7	93133.7				7.35
2P	9	SLV	1781.81	2672.71	1.45	93133.7	93133.7				34.85
2P	9	SLV	1781.81	2672.71	1.45	93133.7	93133.7				34.85
2P	9	SLV	-8449.64	12674.5	1.46	93370	93370				7.37
2P	9	SLV	-8449.64	12674.5	1.46	93370	93370				7.37
2P	9	SLV	1781.81	2672.71	1.46	93370	93370				34.93
2P	9	SLV	1781.81	2672.71	1.46	93370	93370				34.93
2P	11	SLV	-4193.45	6290.17	1.45	93146.9	93146.9				14.81
2P	11	SLV	-4193.45	6290.17	1.45	93146.9	93146.9				14.81
2P	11	SLV	-2474.38	3711.57	1.45	93146.9	93146.9				25.1
2P	11	SLV	-2474.38	3711.57	1.45	93146.9	93146.9				25.1
2P	11	SLV	-4193.45	6290.17	1.46	93356.8	93356.9				14.84
2P	11	SLV	-4193.45	6290.17	1.46	93356.8	93356.9				14.84
2P	11	SLV	-2474.38	3711.57	1.46	93356.8	93356.9				25.15
2P	11	SLV	-2474.38	3711.57	1.46	93356.8	93356.9				25.15
2P	13	SLV	-11323.9	16985.8	1.45	93196.5	93196.5				5.49
2P	13	SLV	-11323.9	16985.8	1.45	93196.5	93196.5				5.49
2P	13	SLV	4656.02	6984.03	1.45	93196.5	93196.5				13.34
2P	13	SLV	4656.02	6984.03	1.45	93196.5	93196.5				13.34
2P	13	SLV	-11323.9	16985.8	1.46	93307.4	93307.4				5.49
2P	13	SLV	-11323.9	16985.8	1.46	93307.4	93307.4				5.49
2P	13	SLV	4656.02	6984.03	1.46	93307.4	93307.4				13.36
2P	13	SLV	4656.02	6984.03	1.46	93307.4	93307.4				13.36
2P	15	SLV	-9531.28	14296.9	1.46	93263.4	93263.4				6.52
2P	15	SLV	-9531.28	14296.9	1.46	93263.4	93263.4				6.52
2P	15	SLV	2863.45	4295.17	1.46	93263.4	93263.4				21.71
2P	15	SLV	2863.45	4295.17	1.46	93263.4	93263.4				21.71
2P	15	SLV	-9531.28	14296.9	1.46	93240.4	93240.4				6.52
2P	15	SLV	-9531.28	14296.9	1.46	93240.4	93240.4				6.52
2P	15	SLV	2863.45	4295.17	1.46	93240.4	93240.4				21.71
2P	15	SLV	2863.45	4295.17	1.46	93240.4	93240.4				21.71
2P	2	SLD	1156.66	1734.99	1.73	127738	127738				73.62
2P	2	SLD	1156.66	1734.99	1.73	127738	127738				73.62
2P	2	SLD	-4454.71	6682.07	1.73	127738	127738				19.12
2P	2	SLD	-4454.71	6682.07	1.73	127738	127738				19.12
2P	2	SLD	1156.66	1734.99	1.74	127846	127846				73.69
2P	2	SLD	1156.66	1734.99	1.74	127846	127846				73.69
2P	2	SLD	-4454.71	6682.07	1.74	127846	127846				19.13
2P	2	SLD	-4454.71	6682.07	1.74	127846	127846				19.13
2P	4	SLD	-1228.53	1842.8	1.73	127744	127744				69.32

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2P	4SLD	-2069.52	3104.28	1.73	127744	127744			41.15
2P	4SLD	-2069.52	3104.28	1.73	127744	127744			41.15
2P	4SLD	-1228.53	1842.8	1.74	127840	127840			69.37
2P	4SLD	-2069.52	3104.28	1.74	127840	127840			41.18
2P	4SLD	-2069.52	3104.28	1.74	127840	127840			41.18
2P	6SLD	2810.23	4215.34	1.73	127767	127767			30.31
2P	6SLD	2810.23	4215.34	1.73	127767	127767			30.31
2P	6SLD	-6108.28	9162.41	1.73	127767	127767			13.94
2P	6SLD	-6108.28	9162.41	1.73	127767	127767			13.94
2P	6SLD	2810.23	4215.34	1.74	127817	127817			30.32
2P	6SLD	2810.23	4215.34	1.74	127817	127817			30.32
2P	6SLD	-6108.28	9162.41	1.74	127817	127817			13.95
2P	6SLD	-6108.28	9162.41	1.74	127817	127817			13.95
2P	8SLD	1842.37	2763.56	1.73	127797	127797			46.24
2P	8SLD	1842.37	2763.56	1.73	127797	127797			46.24
2P	8SLD	-5140.42	7710.63	1.73	127797	127797			16.57
2P	8SLD	-5140.42	7710.63	1.73	127797	127797			16.57
2P	8SLD	1842.37	2763.56	1.73	127787	127787			46.24
2P	8SLD	1842.37	2763.56	1.73	127787	127787			46.24
2P	8SLD	-5140.42	7710.63	1.73	127787	127787			16.57
2P	8SLD	-5140.42	7710.63	1.73	127787	127787			16.57
2P	10SLD	-5658.74	8488.11	1.73	127748	127748			15.05
2P	10SLD	-5658.74	8488.11	1.73	127748	127748			15.05
2P	10SLD	-47.37	71.05	1.73	127748	127748			1797.98
2P	10SLD	-47.37	71.05	1.73	127748	127748			1797.98
2P	10SLD	-5658.74	8488.11	1.74	127855	127855			15.06
2P	10SLD	-5658.74	8488.11	1.74	127855	127855			15.06
2P	10SLD	-47.37	71.05	1.74	127855	127855			1799.49
2P	10SLD	-47.37	71.05	1.74	127855	127855			1799.49
2P	12SLD	-3273.55	4910.32	1.73	127754	127754			26.02
2P	12SLD	-3273.55	4910.32	1.73	127754	127754			26.02
2P	12SLD	-2432.56	3648.84	1.73	127754	127754			35.01
2P	12SLD	-2432.56	3648.84	1.73	127754	127754			35.01
2P	12SLD	-3273.55	4910.32	1.74	127849	127849			26.04
2P	12SLD	-3273.55	4910.32	1.74	127849	127849			26.04
2P	12SLD	-2432.56	3648.84	1.74	127849	127849			35.04
2P	12SLD	-2432.56	3648.84	1.74	127849	127849			35.04
2P	14SLD	-7312.31	10968.5	1.73	127776	127776			11.65
2P	14SLD	-7312.31	10968.5	1.73	127776	127776			11.65
2P	14SLD	1606.2	2409.29	1.73	127776	127776			53.03
2P	14SLD	1606.2	2409.29	1.73	127776	127776			53.03
2P	14SLD	-7312.31	10968.5	1.74	127826	127826			11.65
2P	14SLD	-7312.31	10968.5	1.74	127826	127826			11.65
2P	14SLD	1606.2	2409.29	1.74	127826	127826			53.06
2P	14SLD	1606.2	2409.29	1.74	127826	127826			53.06
2P	16SLD	-6344.45	9516.68	1.73	127806	127806			13.43
2P	16SLD	-6344.45	9516.68	1.73	127806	127806			13.43
2P	16SLD	638.34	957.51	1.73	127806	127806			133.48
2P	16SLD	638.34	957.51	1.73	127806	127806			133.48
2P	16SLD	-6344.45	9516.68	1.73	127796	127796			13.43
2P	16SLD	-6344.45	9516.68	1.73	127796	127796			13.43
2P	16SLD	638.34	957.51	1.73	127796	127796			133.47
2P	16SLD	638.34	957.51	1.73	127796	127796			133.47
3P	17SLV	-3607.45	3607.45	1.48	94982	94981.9			26.33
3P	1SLV	3947.58	5921.37	1.45	93032.5	93032.5			15.71
3P	1SLV	3947.58	5921.37	1.45	93032.5	93032.5			15.71
3P	1SLV	-6283.86	9425.79	1.45	93032.5	93032.5			9.87
3P	1SLV	-6283.86	9425.79	1.45	93032.5	93032.5			9.87
3P	1SLV	3947.58	5921.37	1.46	93269.1	93269.1			15.75
3P	1SLV	3947.58	5921.37	1.46	93269.1	93269.1			15.75
3P	1SLV	-6283.86	9425.79	1.46	93269.1	93269.1			9.9
3P	1SLV	-6283.86	9425.79	1.46	93269.1	93269.1			9.9
3P	3SLV	-308.61	462.91	1.45	93045.7	93045.7			201
3P	3SLV	-2027.67	3041.51	1.45	93045.7	93045.7			30.59
3P	3SLV	-2027.67	3041.51	1.45	93045.7	93045.7			30.59
3P	3SLV	-308.61	462.91	1.46	93255.9	93255.9			201.46
3P	3SLV	-2027.67	3041.51	1.46	93255.9	93255.9			30.66
3P	3SLV	-2027.67	3041.51	1.46	93255.9	93255.9			30.66
3P	5SLV	6821.8	10232.7	1.45	93095.4	93095.4			9.1
3P	5SLV	6821.8	10232.7	1.45	93095.4	93095.4			9.1
3P	5SLV	-9158.08	13737.1	1.45	93095.4	93095.4			6.78
3P	5SLV	-9158.08	13737.1	1.45	93095.4	93095.4			6.78
3P	5SLV	6821.8	10232.7	1.45	93206.4	93206.4			9.11
3P	5SLV	6821.8	10232.7	1.45	93206.4	93206.4			9.11
3P	5SLV	-9158.08	13737.1	1.45	93206.4	93206.4			6.79
3P	5SLV	-9158.08	13737.1	1.45	93206.4	93206.4			6.79
3P	7SLV	5029.22	7543.83	1.45	93162.4	93162.4			12.35
3P	7SLV	5029.22	7543.83	1.45	93162.4	93162.4			12.35
3P	7SLV	-7365.5	11048.3	1.45	93162.4	93162.4			8.43

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3P	7SLV	-7365.5	11048.3	1.45	93162.4	93162.4			8.43
3P	7SLV	5029.22	7543.83	1.45	93139.4	93139.4			12.35
3P	7SLV	5029.22	7543.83	1.45	93139.4	93139.4			12.35
3P	7SLV	-7365.5	11048.3	1.45	93139.4	93139.4			8.43
3P	7SLV	-7365.5	11048.3	1.45	93139.4	93139.4			8.43
3P	9SLV	-8449.72	12674.6	1.45	93052.1	93052.1			7.34
3P	9SLV	-8449.72	12674.6	1.45	93052.1	93052.1			7.34
3P	9SLV	1781.72	2672.58	1.45	93052.1	93052.1			34.82
3P	9SLV	1781.72	2672.58	1.45	93052.1	93052.1			34.82
3P	9SLV	-8449.72	12674.6	1.46	93288.7	93288.6			7.36
3P	9SLV	-8449.72	12674.6	1.46	93288.7	93288.6			7.36
3P	9SLV	1781.72	2672.58	1.46	93288.7	93288.6			34.91
3P	9SLV	1781.72	2672.58	1.46	93288.7	93288.6			34.91
3P	11SLV	-4193.53	6290.3	1.45	93065.3	93065.3			14.8
3P	11SLV	-4193.53	6290.3	1.45	93065.3	93065.3			14.8
3P	11SLV	-2474.47	3711.7	1.45	93065.3	93065.3			25.07
3P	11SLV	-2474.47	3711.7	1.45	93065.3	93065.3			25.07
3P	11SLV	-4193.53	6290.3	1.46	93275.5	93275.5			14.83
3P	11SLV	-4193.53	6290.3	1.46	93275.5	93275.5			14.83
3P	11SLV	-2474.47	3711.7	1.46	93275.5	93275.5			25.13
3P	11SLV	-2474.47	3711.7	1.46	93275.5	93275.5			25.13
3P	13SLV	-11323.9	16985.9	1.45	93115	93115			5.48
3P	13SLV	-11323.9	16985.9	1.45	93115	93115			5.48
3P	13SLV	4655.94	6983.91	1.45	93115	93115			13.33
3P	13SLV	4655.94	6983.91	1.45	93115	93115			13.33
3P	13SLV	-11323.9	16985.9	1.46	93225.9	93225.9			5.49
3P	13SLV	-11323.9	16985.9	1.46	93225.9	93225.9			5.49
3P	13SLV	4655.94	6983.91	1.46	93225.9	93225.9			13.35
3P	13SLV	4655.94	6983.91	1.46	93225.9	93225.9			13.35
3P	15SLV	-9531.36	14297	1.45	93182	93182			6.52
3P	15SLV	-9531.36	14297	1.45	93182	93182			6.52
3P	15SLV	2863.36	4295.04	1.45	93182	93182			21.7
3P	15SLV	2863.36	4295.04	1.45	93182	93182			21.7
3P	15SLV	-9531.36	14297	1.45	93158.9	93158.9			6.52
3P	15SLV	-9531.36	14297	1.45	93158.9	93158.9			6.52
3P	15SLV	2863.36	4295.04	1.45	93158.9	93158.9			21.69
3P	15SLV	2863.36	4295.04	1.45	93158.9	93158.9			21.69
3P	2SLD	1156.66	1734.99	1.73	127670	127670			73.59
3P	2SLD	1156.66	1734.99	1.73	127670	127670			73.59
3P	2SLD	-4454.71	6682.07	1.73	127670	127670			19.11
3P	2SLD	-4454.71	6682.07	1.73	127670	127670			19.11
3P	2SLD	1156.66	1734.99	1.73	127777	127777			73.65
3P	2SLD	1156.66	1734.99	1.73	127777	127777			73.65
3P	2SLD	-4454.71	6682.07	1.73	127777	127777			19.12
3P	2SLD	-4454.71	6682.07	1.73	127777	127777			19.12
3P	4SLD	-1228.53	1842.8	1.73	127676	127676			69.28
3P	4SLD	-2069.52	3104.28	1.73	127676	127676			41.13
3P	4SLD	-2069.52	3104.28	1.73	127676	127676			41.13
3P	4SLD	-1228.53	1842.8	1.73	127771	127771			69.34
3P	4SLD	-2069.52	3104.28	1.73	127771	127771			41.16
3P	4SLD	-2069.52	3104.28	1.73	127771	127771			41.16
3P	6SLD	2810.23	4215.34	1.73	127699	127699			30.29
3P	6SLD	2810.23	4215.34	1.73	127699	127699			30.29
3P	6SLD	-6108.28	9162.41	1.73	127699	127699			13.94
3P	6SLD	-6108.28	9162.41	1.73	127699	127699			13.94
3P	6SLD	2810.23	4215.34	1.73	127749	127749			30.31
3P	6SLD	2810.23	4215.34	1.73	127749	127749			30.31
3P	6SLD	-6108.28	9162.41	1.73	127749	127749			13.94
3P	6SLD	-6108.28	9162.41	1.73	127749	127749			13.94
3P	8SLD	1842.37	2763.56	1.73	127729	127729			46.22
3P	8SLD	1842.37	2763.56	1.73	127729	127729			46.22
3P	8SLD	-5140.42	7710.63	1.73	127729	127729			16.57
3P	8SLD	-5140.42	7710.63	1.73	127729	127729			16.57
3P	8SLD	1842.37	2763.56	1.73	127719	127719			46.22
3P	8SLD	1842.37	2763.56	1.73	127719	127719			46.22
3P	8SLD	-5140.42	7710.63	1.73	127719	127719			16.56
3P	8SLD	-5140.42	7710.63	1.73	127719	127719			16.56
3P	10SLD	-47.43	71.14	1.73	127679	127679			1794.73
3P	10SLD	-47.43	71.14	1.73	127679	127679			1794.73
3P	10SLD	-5658.8	8488.2	1.73	127679	127679			15.04
3P	10SLD	-5658.8	8488.2	1.73	127679	127679			15.04
3P	10SLD	-47.43	71.14	1.73	127787	127787			1796.24
3P	10SLD	-47.43	71.14	1.73	127787	127787			1796.24
3P	10SLD	-5658.8	8488.2	1.73	127787	127787			15.05
3P	10SLD	-5658.8	8488.2	1.73	127787	127787			15.05
3P	12SLD	-2432.62	3648.93	1.73	127685	127685			34.99
3P	12SLD	-2432.62	3648.93	1.73	127685	127685			34.99
3P	12SLD	-3273.61	4910.41	1.73	127685	127685			26
3P	12SLD	-3273.61	4910.41	1.73	127685	127685			26

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3P	12	SLD	-2432.62	3648.93	1.73	127781	127781				35.02
3P	12	SLD	-2432.62	3648.93	1.73	127781	127781				35.02
3P	12	SLD	-3273.61	4910.41	1.73	127781	127781				26.02
3P	12	SLD	-3273.61	4910.41	1.73	127781	127781				26.02
3P	14	SLD	1606.14	2409.2	1.73	127708	127708				53.01
3P	14	SLD	1606.14	2409.2	1.73	127708	127708				53.01
3P	14	SLD	-7312.37	10968.5	1.73	127708	127708				11.64
3P	14	SLD	-7312.37	10968.5	1.73	127708	127708				11.64
3P	14	SLD	1606.14	2409.2	1.73	127758	127758				53.03
3P	14	SLD	1606.14	2409.2	1.73	127758	127758				53.03
3P	14	SLD	-7312.37	10968.5	1.73	127758	127758				11.65
3P	14	SLD	-7312.37	10968.5	1.73	127758	127758				11.65
3P	16	SLD	638.28	957.42	1.73	127738	127738				133.42
3P	16	SLD	638.28	957.42	1.73	127738	127738				133.42
3P	16	SLD	-6344.51	9516.77	1.73	127738	127738				13.42
3P	16	SLD	-6344.51	9516.77	1.73	127738	127738				13.42
3P	16	SLD	638.28	957.42	1.73	127728	127728				133.41
3P	16	SLD	638.28	957.42	1.73	127728	127728				133.41
3P	16	SLD	-6344.51	9516.77	1.73	127728	127728				13.42
3P	16	SLD	-6344.51	9516.77	1.73	127728	127728				13.42
4P	17	SLU	-3607.45	3607.45	1.48	94877.9	94877.9				26.3
4P	1	SLV	3947.52	5921.29	1.45	92950.9	92950.9				15.7
4P	1	SLV	3947.52	5921.29	1.45	92950.9	92950.9				15.7
4P	1	SLV	-6283.91	9425.87	1.45	92950.9	92950.9				9.86
4P	1	SLV	-6283.91	9425.87	1.45	92950.9	92950.9				9.86
4P	1	SLV	3947.52	5921.29	1.45	93187.6	93187.6				15.74
4P	1	SLV	3947.52	5921.29	1.45	93187.6	93187.6				15.74
4P	1	SLV	-6283.91	9425.87	1.45	93187.6	93187.6				9.89
4P	1	SLV	-6283.91	9425.87	1.45	93187.6	93187.6				9.89
4P	3	SLV	-308.66	462.99	1.45	92964.1	92964.1				200.79
4P	3	SLV	-2027.73	3041.6	1.45	92964.1	92964.1				30.56
4P	3	SLV	-2027.73	3041.6	1.45	92964.1	92964.1				30.56
4P	3	SLV	-308.66	462.99	1.45	93174.5	93174.5				201.25
4P	3	SLV	-2027.73	3041.6	1.45	93174.5	93174.5				30.63
4P	3	SLV	-2027.73	3041.6	1.45	93174.5	93174.5				30.63
4P	5	SLV	6821.73	10232.6	1.45	93013.8	93013.8				9.09
4P	5	SLV	6821.73	10232.6	1.45	93013.8	93013.8				9.09
4P	5	SLV	-9158.12	13737.2	1.45	93013.8	93013.8				6.77
4P	5	SLV	-9158.12	13737.2	1.45	93013.8	93013.8				6.77
4P	5	SLV	6821.73	10232.6	1.45	93124.9	93124.9				9.1
4P	5	SLV	6821.73	10232.6	1.45	93124.9	93124.9				9.1
4P	5	SLV	-9158.12	13737.2	1.45	93124.9	93124.9				6.78
4P	5	SLV	-9158.12	13737.2	1.45	93124.9	93124.9				6.78
4P	7	SLV	5029.16	7543.73	1.45	93080.9	93080.8				12.34
4P	7	SLV	5029.16	7543.73	1.45	93080.9	93080.8				12.34
4P	7	SLV	-7365.54	11048.3	1.45	93080.9	93080.8				8.42
4P	7	SLV	-7365.54	11048.3	1.45	93080.9	93080.8				8.42
4P	7	SLV	5029.16	7543.73	1.45	93057.8	93057.8				12.34
4P	7	SLV	5029.16	7543.73	1.45	93057.8	93057.8				12.34
4P	7	SLV	-7365.54	11048.3	1.45	93057.8	93057.8				8.42
4P	7	SLV	-7365.54	11048.3	1.45	93057.8	93057.8				8.42
4P	9	SLV	1781.77	2672.66	1.45	92970.5	92970.4				34.79
4P	9	SLV	1781.77	2672.66	1.45	92970.5	92970.4				34.79
4P	9	SLV	-8449.66	12674.5	1.45	92970.5	92970.4				7.34
4P	9	SLV	-8449.66	12674.5	1.45	92970.5	92970.4				7.34
4P	9	SLV	1781.77	2672.66	1.46	93207.2	93207.2				34.87
4P	9	SLV	1781.77	2672.66	1.46	93207.2	93207.2				34.87
4P	9	SLV	-8449.66	12674.5	1.46	93207.2	93207.2				7.35
4P	9	SLV	-8449.66	12674.5	1.46	93207.2	93207.2				7.35
4P	11	SLV	-2474.41	3711.62	1.45	92983.7	92983.7				25.05
4P	11	SLV	-2474.41	3711.62	1.45	92983.7	92983.7				25.05
4P	11	SLV	-4193.48	6290.22	1.45	92983.7	92983.7				14.78
4P	11	SLV	-4193.48	6290.22	1.45	92983.7	92983.7				14.78
4P	11	SLV	-2474.41	3711.62	1.45	93194	93194				25.11
4P	11	SLV	-2474.41	3711.62	1.45	93194	93194				25.11
4P	11	SLV	-4193.48	6290.22	1.45	93194	93194				14.82
4P	11	SLV	-4193.48	6290.22	1.45	93194	93194				14.82
4P	13	SLV	4655.98	6983.97	1.45	93033.3	93033.3				13.32
4P	13	SLV	4655.98	6983.97	1.45	93033.3	93033.3				13.32
4P	13	SLV	-11323.9	16985.8	1.45	93033.3	93033.3				5.48
4P	13	SLV	-11323.9	16985.8	1.45	93033.3	93033.3				5.48
4P	13	SLV	4655.98	6983.97	1.45	93144.4	93144.4				13.34
4P	13	SLV	4655.98	6983.97	1.45	93144.4	93144.4				13.34
4P	13	SLV	-11323.9	16985.8	1.45	93144.4	93144.4				5.48
4P	13	SLV	-11323.9	16985.8	1.45	93144.4	93144.4				5.48
4P	15	SLV	2863.4	4295.11	1.45	93100.4	93100.4				21.68
4P	15	SLV	2863.4	4295.11	1.45	93100.4	93100.4				21.68
4P	15	SLV	-9531.29	14296.9	1.45	93100.4	93100.4				6.51
4P	15	SLV	-9531.29	14296.9	1.45	93100.4	93100.4				6.51

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4P	15	SLV	2863.4	4295.11	1.45	93077.4	93077.4				21.67
4P	15	SLV	2863.4	4295.11	1.45	93077.4	93077.4				21.67
4P	15	SLV	-9531.29	14296.9	1.45	93077.4	93077.4				6.51
4P	15	SLV	-9531.29	14296.9	1.45	93077.4	93077.4				6.51
4P	2	SLD	1156.63	1734.94	1.73	127602	127602				73.55
4P	2	SLD	1156.63	1734.94	1.73	127602	127602				73.55
4P	2	SLD	-4454.74	6682.11	1.73	127602	127602				19.1
4P	2	SLD	-4454.74	6682.11	1.73	127602	127602				19.1
4P	2	SLD	1156.63	1734.94	1.73	127709	127709				73.61
4P	2	SLD	1156.63	1734.94	1.73	127709	127709				73.61
4P	2	SLD	-4454.74	6682.11	1.73	127709	127709				19.11
4P	2	SLD	-4454.74	6682.11	1.73	127709	127709				19.11
4P	4	SLD	-1228.56	1842.84	1.73	127608	127608				69.25
4P	4	SLD	-2069.55	3104.32	1.73	127608	127608				41.11
4P	4	SLD	-2069.55	3104.32	1.73	127608	127608				41.11
4P	4	SLD	-1228.56	1842.84	1.73	127703	127703				69.3
4P	4	SLD	-2069.55	3104.32	1.73	127703	127703				41.14
4P	4	SLD	-2069.55	3104.32	1.73	127703	127703				41.14
4P	6	SLD	2810.19	4215.28	1.73	127630	127630				30.28
4P	6	SLD	2810.19	4215.28	1.73	127630	127630				30.28
4P	6	SLD	-6108.3	9162.45	1.73	127630	127630				13.93
4P	6	SLD	-6108.3	9162.45	1.73	127630	127630				13.93
4P	6	SLD	2810.19	4215.28	1.73	127681	127681				30.29
4P	6	SLD	2810.19	4215.28	1.73	127681	127681				30.29
4P	6	SLD	-6108.3	9162.45	1.73	127681	127681				13.94
4P	6	SLD	-6108.3	9162.45	1.73	127681	127681				13.94
4P	8	SLD	1842.34	2763.5	1.73	127661	127661				46.2
4P	8	SLD	1842.34	2763.5	1.73	127661	127661				46.2
4P	8	SLD	-5140.45	7710.67	1.73	127661	127661				16.56
4P	8	SLD	-5140.45	7710.67	1.73	127661	127661				16.56
4P	8	SLD	1842.34	2763.5	1.73	127650	127650				46.19
4P	8	SLD	1842.34	2763.5	1.73	127650	127650				46.19
4P	8	SLD	-5140.45	7710.67	1.73	127650	127650				16.55
4P	8	SLD	-5140.45	7710.67	1.73	127650	127650				16.55
4P	10	SLD	-47.4	71.1	1.73	127611	127611				1794.81
4P	10	SLD	-47.4	71.1	1.73	127611	127611				1794.81
4P	10	SLD	-5658.77	8488.16	1.73	127611	127611				15.03
4P	10	SLD	-5658.77	8488.16	1.73	127611	127611				15.03
4P	10	SLD	-47.4	71.1	1.73	127718	127718				1796.32
4P	10	SLD	-47.4	71.1	1.73	127718	127718				1796.32
4P	10	SLD	-5658.77	8488.16	1.73	127718	127718				15.05
4P	10	SLD	-5658.77	8488.16	1.73	127718	127718				15.05
4P	12	SLD	-2432.59	3648.89	1.73	127617	127617				34.97
4P	12	SLD	-3273.58	4910.37	1.73	127617	127617				25.99
4P	12	SLD	-3273.58	4910.37	1.73	127617	127617				25.99
4P	12	SLD	-2432.59	3648.89	1.73	127712	127712				35
4P	12	SLD	-3273.58	4910.37	1.73	127712	127712				26.01
4P	12	SLD	-3273.58	4910.37	1.73	127712	127712				26.01
4P	14	SLD	1606.16	2409.24	1.73	127639	127639				52.98
4P	14	SLD	1606.16	2409.24	1.73	127639	127639				52.98
4P	14	SLD	-7312.33	10968.5	1.73	127639	127639				11.64
4P	14	SLD	-7312.33	10968.5	1.73	127639	127639				11.64
4P	14	SLD	1606.16	2409.24	1.73	127690	127690				53
4P	14	SLD	1606.16	2409.24	1.73	127690	127690				53
4P	14	SLD	-7312.33	10968.5	1.73	127690	127690				11.64
4P	14	SLD	-7312.33	10968.5	1.73	127690	127690				11.64
4P	16	SLD	638.3	957.46	1.73	127670	127670				133.34
4P	16	SLD	638.3	957.46	1.73	127670	127670				133.34
4P	16	SLD	-6344.48	9516.71	1.73	127670	127670				13.42
4P	16	SLD	-6344.48	9516.71	1.73	127670	127670				13.42
4P	16	SLD	638.3	957.46	1.73	127659	127659				133.33
4P	16	SLD	638.3	957.46	1.73	127659	127659				133.33
4P	16	SLD	-6344.48	9516.71	1.73	127659	127659				13.41
4P	16	SLD	-6344.48	9516.71	1.73	127659	127659				13.41
5P	17	SLV	-3607.42	3607.42	1.48	94773.8	94773.8				26.27
5P	1	SLV	3947.55	5921.32	1.45	92869.1	92869.1				15.68
5P	1	SLV	3947.55	5921.32	1.45	92869.1	92869.1				15.68
5P	1	SLV	-6283.9	9425.85	1.45	92869.1	92869.1				9.85
5P	1	SLV	-6283.9	9425.85	1.45	92869.1	92869.1				9.85
5P	1	SLV	3947.55	5921.32	1.45	93106.1	93106.1				15.72
5P	1	SLV	3947.55	5921.32	1.45	93106.1	93106.1				15.72
5P	1	SLV	-6283.9	9425.85	1.45	93106.1	93106.1				9.88
5P	1	SLV	-6283.9	9425.85	1.45	93106.1	93106.1				9.88
5P	3	SLV	-308.64	462.96	1.45	92882.4	92882.4				200.63
5P	3	SLV	-2027.71	3041.56	1.45	92882.4	92882.4				30.54
5P	3	SLV	-2027.71	3041.56	1.45	92882.4	92882.4				30.54
5P	3	SLV	-308.64	462.96	1.45	93092.9	93092.9				201.08
5P	3	SLV	-2027.71	3041.56	1.45	93092.9	93092.9				30.61
5P	3	SLV	-2027.71	3041.56	1.45	93092.9	93092.9				30.61

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5P	5SLV	6821.76	10232.6	1.45	92932.1	92932.1			9.08
5P	5SLV	6821.76	10232.6	1.45	92932.1	92932.1			9.08
5P	5SLV	-9158.11	13737.2	1.45	92932.1	92932.1			6.77
5P	5SLV	-9158.11	13737.2	1.45	92932.1	92932.1			6.77
5P	5SLV	6821.76	10232.6	1.45	93043.3	93043.3			9.09
5P	5SLV	6821.76	10232.6	1.45	93043.3	93043.3			9.09
5P	5SLV	-9158.11	13737.2	1.45	93043.3	93043.3			6.77
5P	5SLV	-9158.11	13737.2	1.45	93043.3	93043.3			6.77
5P	7SLV	5029.19	7543.78	1.45	92999.2	92999.2			12.33
5P	7SLV	5029.19	7543.78	1.45	92999.2	92999.2			12.33
5P	7SLV	-7365.54	11048.3	1.45	92999.2	92999.2			8.42
5P	7SLV	-7365.54	11048.3	1.45	92999.2	92999.2			8.42
5P	7SLV	5029.19	7543.78	1.45	92976.2	92976.2			12.32
5P	7SLV	5029.19	7543.78	1.45	92976.2	92976.2			12.32
5P	7SLV	-7365.54	11048.3	1.45	92976.2	92976.2			8.42
5P	7SLV	-7365.54	11048.3	1.45	92976.2	92976.2			8.42
5P	9SLV	1781.8	2672.7	1.45	92888.7	92888.7			34.75
5P	9SLV	1781.8	2672.7	1.45	92888.7	92888.7			34.75
5P	9SLV	-8449.65	12674.5	1.45	92888.7	92888.7			7.33
5P	9SLV	-8449.65	12674.5	1.45	92888.7	92888.7			7.33
5P	9SLV	1781.8	2672.7	1.45	93125.7	93125.7			34.84
5P	9SLV	1781.8	2672.7	1.45	93125.7	93125.7			34.84
5P	9SLV	-8449.65	12674.5	1.45	93125.7	93125.7			7.35
5P	9SLV	-8449.65	12674.5	1.45	93125.7	93125.7			7.35
5P	11SLV	-2474.39	3711.59	1.45	92902	92902			25.03
5P	11SLV	-4193.46	6290.19	1.45	92902	92902			14.77
5P	11SLV	-4193.46	6290.19	1.45	92902	92902			14.77
5P	11SLV	-2474.39	3711.59	1.45	93112.5	93112.5			25.09
5P	11SLV	-4193.46	6290.19	1.45	93112.5	93112.5			14.8
5P	11SLV	-4193.46	6290.19	1.45	93112.5	93112.5			14.8
5P	13SLV	4656.01	6984.02	1.45	92951.7	92951.7			13.31
5P	13SLV	4656.01	6984.02	1.45	92951.7	92951.7			13.31
5P	13SLV	-11323.9	16985.8	1.45	92951.7	92951.7			5.47
5P	13SLV	-11323.9	16985.8	1.45	92951.7	92951.7			5.47
5P	13SLV	4656.01	6984.02	1.45	93062.9	93062.9			13.33
5P	13SLV	4656.01	6984.02	1.45	93062.9	93062.9			13.33
5P	13SLV	-11323.9	16985.8	1.45	93062.9	93062.9			5.48
5P	13SLV	-11323.9	16985.8	1.45	93062.9	93062.9			5.48
5P	15SLV	2863.44	4295.15	1.45	93018.8	93018.8			21.66
5P	15SLV	2863.44	4295.15	1.45	93018.8	93018.8			21.66
5P	15SLV	-9531.29	14296.9	1.45	93018.8	93018.8			6.51
5P	15SLV	-9531.29	14296.9	1.45	93018.8	93018.8			6.51
5P	15SLV	2863.44	4295.15	1.45	92995.8	92995.8			21.65
5P	15SLV	2863.44	4295.15	1.45	92995.8	92995.8			21.65
5P	15SLV	-9531.29	14296.9	1.45	92995.8	92995.8			6.5
5P	15SLV	-9531.29	14296.9	1.45	92995.8	92995.8			6.5
5P	2SLD	1156.65	1734.98	1.73	127533	127533			73.51
5P	2SLD	1156.65	1734.98	1.73	127533	127533			73.51
5P	2SLD	-4454.72	6682.08	1.73	127533	127533			19.09
5P	2SLD	-4454.72	6682.08	1.73	127533	127533			19.09
5P	2SLD	1156.65	1734.98	1.73	127641	127641			73.57
5P	2SLD	1156.65	1734.98	1.73	127641	127641			73.57
5P	2SLD	-4454.72	6682.08	1.73	127641	127641			19.1
5P	2SLD	-4454.72	6682.08	1.73	127641	127641			19.1
5P	4SLD	-1228.54	1842.81	1.73	127539	127539			69.21
5P	4SLD	-2069.53	3104.29	1.73	127539	127539			41.08
5P	4SLD	-1228.54	1842.81	1.73	127635	127635			69.26
5P	4SLD	-2069.53	3104.29	1.73	127635	127635			41.12
5P	6SLD	2810.22	4215.32	1.73	127562	127562			30.26
5P	6SLD	2810.22	4215.32	1.73	127562	127562			30.26
5P	6SLD	-6108.29	9162.43	1.73	127562	127562			13.92
5P	6SLD	-6108.29	9162.43	1.73	127562	127562			13.92
5P	6SLD	2810.22	4215.32	1.73	127612	127612			30.27
5P	6SLD	2810.22	4215.32	1.73	127612	127612			30.27
5P	6SLD	-6108.29	9162.43	1.73	127612	127612			13.93
5P	6SLD	-6108.29	9162.43	1.73	127612	127612			13.93
5P	8SLD	1842.36	2763.54	1.73	127592	127592			46.17
5P	8SLD	1842.36	2763.54	1.73	127592	127592			46.17
5P	8SLD	-5140.43	7710.65	1.73	127592	127592			16.55
5P	8SLD	-5140.43	7710.65	1.73	127592	127592			16.55
5P	8SLD	1842.36	2763.54	1.73	127582	127582			46.17
5P	8SLD	1842.36	2763.54	1.73	127582	127582			46.17
5P	8SLD	-5140.43	7710.65	1.73	127582	127582			16.55
5P	8SLD	-5140.43	7710.65	1.73	127582	127582			16.55
5P	10SLD	-47.38	71.07	1.73	127542	127542			1794.7
5P	10SLD	-5658.75	8488.13	1.73	127542	127542			15.03
5P	10SLD	-5658.75	8488.13	1.73	127542	127542			15.03
5P	10SLD	-47.38	71.07	1.73	127650	127650			1796.21
5P	10SLD	-5658.75	8488.13	1.73	127650	127650			15.04

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5P	10	SLD	-5658.75	8488.13	1.73	127650	127650			15.04
5P	12	SLD	-2432.57	3648.86	1.73	127548	127548			34.96
5P	12	SLD	-3273.56	4910.34	1.73	127548	127548			25.98
5P	12	SLD	-2432.57	3648.86	1.73	127644	127644			34.98
5P	12	SLD	-3273.56	4910.34	1.73	127644	127644			25.99
5P	14	SLD	1606.19	2409.28	1.73	127571	127571			52.95
5P	14	SLD	1606.19	2409.28	1.73	127571	127571			52.95
5P	14	SLD	-7312.32	10968.5	1.73	127571	127571			11.63
5P	14	SLD	-7312.32	10968.5	1.73	127571	127571			11.63
5P	14	SLD	1606.19	2409.28	1.73	127621	127621			52.97
5P	14	SLD	1606.19	2409.28	1.73	127621	127621			52.97
5P	14	SLD	-7312.32	10968.5	1.73	127621	127621			11.64
5P	14	SLD	-7312.32	10968.5	1.73	127621	127621			11.64
5P	16	SLD	638.33	957.5	1.73	127601	127601			133.27
5P	16	SLD	638.33	957.5	1.73	127601	127601			133.27
5P	16	SLD	-6344.46	9516.69	1.73	127601	127601			13.41
5P	16	SLD	-6344.46	9516.69	1.73	127601	127601			13.41
5P	16	SLD	638.33	957.5	1.73	127591	127591			133.25
5P	16	SLD	638.33	957.5	1.73	127591	127591			133.25
5P	16	SLD	-6344.46	9516.69	1.73	127591	127591			13.41
5P	16	SLD	-6344.46	9516.69	1.73	127591	127591			13.41
6P	17	SLU	-3607.45	3607.45	1.48	94669.6	94669.6			26.24
6P	1	SLV	3947.52	5921.29	1.45	92787.3	92787.3			15.67
6P	1	SLV	3947.52	5921.29	1.45	92787.3	92787.3			15.67
6P	1	SLV	-6283.91	9425.87	1.45	92787.3	92787.3			9.84
6P	1	SLV	-6283.91	9425.87	1.45	92787.3	92787.3			9.84
6P	1	SLV	3947.52	5921.29	1.45	93024.5	93024.5			15.71
6P	1	SLV	3947.52	5921.29	1.45	93024.5	93024.5			15.71
6P	1	SLV	-6283.91	9425.87	1.45	93024.5	93024.5			9.87
6P	1	SLV	-6283.91	9425.87	1.45	93024.5	93024.5			9.87
6P	3	SLV	-308.66	462.99	1.45	92800.5	92800.5			200.44
6P	3	SLV	-2027.73	3041.59	1.45	92800.5	92800.5			30.51
6P	3	SLV	-2027.73	3041.59	1.45	92800.5	92800.5			30.51
6P	3	SLV	-308.66	462.99	1.45	93011.3	93011.3			200.89
6P	3	SLV	-2027.73	3041.59	1.45	93011.3	93011.3			30.58
6P	3	SLV	-2027.73	3041.59	1.45	93011.3	93011.3			30.58
6P	5	SLV	6821.73	10232.6	1.45	92850.3	92850.3			9.07
6P	5	SLV	6821.73	10232.6	1.45	92850.3	92850.3			9.07
6P	5	SLV	-9158.12	13737.2	1.45	92850.3	92850.3			6.76
6P	5	SLV	-9158.12	13737.2	1.45	92850.3	92850.3			6.76
6P	5	SLV	6821.73	10232.6	1.45	92961.6	92961.6			9.08
6P	5	SLV	6821.73	10232.6	1.45	92961.6	92961.6			9.08
6P	5	SLV	-9158.12	13737.2	1.45	92961.6	92961.6			6.77
6P	5	SLV	-9158.12	13737.2	1.45	92961.6	92961.6			6.77
6P	7	SLV	5029.16	7543.73	1.45	92917.5	92917.5			12.32
6P	7	SLV	5029.16	7543.73	1.45	92917.5	92917.5			12.32
6P	7	SLV	-7365.55	11048.3	1.45	92917.5	92917.5			8.41
6P	7	SLV	-7365.55	11048.3	1.45	92917.5	92917.5			8.41
6P	7	SLV	5029.16	7543.73	1.45	92894.4	92894.4			12.31
6P	7	SLV	5029.16	7543.73	1.45	92894.4	92894.4			12.31
6P	7	SLV	-7365.55	11048.3	1.45	92894.4	92894.4			8.41
6P	7	SLV	-7365.55	11048.3	1.45	92894.4	92894.4			8.41
6P	9	SLV	1781.77	2672.66	1.45	92806.9	92806.9			34.72
6P	9	SLV	1781.77	2672.66	1.45	92806.9	92806.9			34.72
6P	9	SLV	-8449.66	12674.5	1.45	92806.9	92806.9			7.32
6P	9	SLV	-8449.66	12674.5	1.45	92806.9	92806.9			7.32
6P	9	SLV	1781.77	2672.66	1.45	93044.1	93044.1			34.81
6P	9	SLV	1781.77	2672.66	1.45	93044.1	93044.1			34.81
6P	9	SLV	-8449.66	12674.5	1.45	93044.1	93044.1			7.34
6P	9	SLV	-8449.66	12674.5	1.45	93044.1	93044.1			7.34
6P	11	SLV	-2474.41	3711.62	1.45	92820.2	92820.2			25.01
6P	11	SLV	-4193.48	6290.22	1.45	92820.2	92820.2			14.76
6P	11	SLV	-2474.41	3711.62	1.45	93030.9	93030.9			25.06
6P	11	SLV	-4193.48	6290.22	1.45	93030.9	93030.9			14.79
6P	13	SLV	4655.98	6983.97	1.45	92870	92869.9			13.3
6P	13	SLV	4655.98	6983.97	1.45	92870	92869.9			13.3
6P	13	SLV	-11323.9	16985.8	1.45	92870	92869.9			5.47
6P	13	SLV	-11323.9	16985.8	1.45	92870	92869.9			5.47
6P	13	SLV	4655.98	6983.97	1.45	92981.2	92981.2			13.31
6P	13	SLV	4655.98	6983.97	1.45	92981.2	92981.2			13.31
6P	13	SLV	-11323.9	16985.8	1.45	92981.2	92981.2			5.47
6P	13	SLV	-11323.9	16985.8	1.45	92981.2	92981.2			5.47
6P	15	SLV	2863.41	4295.11	1.45	92937.1	92937.1			21.64
6P	15	SLV	2863.41	4295.11	1.45	92937.1	92937.1			21.64
6P	15	SLV	-9531.3	14296.9	1.45	92937.1	92937.1			6.5
6P	15	SLV	-9531.3	14296.9	1.45	92937.1	92937.1			6.5
6P	15	SLV	2863.41	4295.11	1.45	92914.1	92914.1			21.63
6P	15	SLV	2863.41	4295.11	1.45	92914.1	92914.1			21.63
6P	15	SLV	-9531.3	14296.9	1.45	92914.1	92914.1			6.5

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6P	15	SLV	-9531.3	14296.9	1.45	92914.1	92914.1			6.5
6P	2	SLD	1156.63	1734.94	1.73	127465	127465			73.47
6P	2	SLD	1156.63	1734.94	1.73	127465	127465			73.47
6P	2	SLD	-4454.74	6682.11	1.73	127465	127465			19.08
6P	2	SLD	-4454.74	6682.11	1.73	127465	127465			19.08
6P	2	SLD	1156.63	1734.94	1.73	127572	127572			73.53
6P	2	SLD	1156.63	1734.94	1.73	127572	127572			73.53
6P	2	SLD	-4454.74	6682.11	1.73	127572	127572			19.09
6P	2	SLD	-4454.74	6682.11	1.73	127572	127572			19.09
6P	4	SLD	-1228.56	1842.84	1.73	127471	127471			69.17
6P	4	SLD	-2069.55	3104.32	1.73	127471	127471			41.06
6P	4	SLD	-1228.56	1842.84	1.73	127566	127566			69.22
6P	4	SLD	-2069.55	3104.32	1.73	127566	127566			41.09
6P	6	SLD	2810.19	4215.28	1.73	127493	127493			30.25
6P	6	SLD	2810.19	4215.28	1.73	127493	127493			30.25
6P	6	SLD	-6108.3	9162.45	1.73	127493	127493			13.91
6P	6	SLD	-6108.3	9162.45	1.73	127493	127493			13.91
6P	6	SLD	2810.19	4215.28	1.73	127544	127544			30.26
6P	6	SLD	2810.19	4215.28	1.73	127544	127544			30.26
6P	6	SLD	-6108.3	9162.45	1.73	127544	127544			13.92
6P	6	SLD	-6108.3	9162.45	1.73	127544	127544			13.92
6P	8	SLD	1842.34	2763.5	1.73	127524	127524			46.15
6P	8	SLD	1842.34	2763.5	1.73	127524	127524			46.15
6P	8	SLD	-5140.45	7710.67	1.73	127524	127524			16.54
6P	8	SLD	-5140.45	7710.67	1.73	127524	127524			16.54
6P	8	SLD	1842.34	2763.5	1.73	127513	127513			46.14
6P	8	SLD	1842.34	2763.5	1.73	127513	127513			46.14
6P	8	SLD	-5140.45	7710.67	1.73	127513	127513			16.54
6P	8	SLD	-5140.45	7710.67	1.73	127513	127513			16.54
6P	10	SLD	-47.4	71.1	1.73	127474	127474			1792.88
6P	10	SLD	-5658.77	8488.16	1.73	127474	127474			15.02
6P	10	SLD	-5658.77	8488.16	1.73	127474	127474			15.02
6P	10	SLD	-47.4	71.1	1.73	127581	127581			1794.4
6P	10	SLD	-5658.77	8488.16	1.73	127581	127581			15.03
6P	10	SLD	-5658.77	8488.16	1.73	127581	127581			15.03
6P	12	SLD	-2432.59	3648.89	1.73	127480	127480			34.94
6P	12	SLD	-3273.58	4910.37	1.73	127480	127480			25.96
6P	12	SLD	-2432.59	3648.89	1.73	127575	127575			34.96
6P	12	SLD	-3273.58	4910.37	1.73	127575	127575			25.98
6P	14	SLD	1606.16	2409.24	1.73	127502	127502			52.92
6P	14	SLD	1606.16	2409.24	1.73	127502	127502			52.92
6P	14	SLD	-7312.33	10968.5	1.73	127502	127502			11.62
6P	14	SLD	-7312.33	10968.5	1.73	127502	127502			11.62
6P	14	SLD	1606.16	2409.24	1.73	127553	127553			52.94
6P	14	SLD	1606.16	2409.24	1.73	127553	127553			52.94
6P	14	SLD	-7312.33	10968.5	1.73	127553	127553			11.63
6P	14	SLD	-7312.33	10968.5	1.73	127553	127553			11.63
6P	16	SLD	638.31	957.46	1.73	127533	127533			133.2
6P	16	SLD	638.31	957.46	1.73	127533	127533			133.2
6P	16	SLD	-6344.48	9516.71	1.73	127533	127533			13.4
6P	16	SLD	-6344.48	9516.71	1.73	127533	127533			13.4
6P	16	SLD	638.31	957.46	1.73	127522	127522			133.19
6P	16	SLD	638.31	957.46	1.73	127522	127522			133.19
6P	16	SLD	-6344.48	9516.71	1.73	127522	127522			13.4
6P	16	SLD	-6344.48	9516.71	1.73	127522	127522			13.4
7P	17	SLU	-3607.45	3607.45	1.48	94595.1	94595.1			26.22
7P	1	SLV	3947.54	5921.31	1.45	92728.8	92728.8			15.66
7P	1	SLV	3947.54	5921.31	1.45	92728.8	92728.8			15.66
7P	1	SLV	-6283.91	9425.86	1.45	92728.8	92728.8			9.84
7P	1	SLV	-6283.91	9425.86	1.45	92728.8	92728.8			9.84
7P	1	SLV	3947.54	5921.31	1.45	92966.2	92966.2			15.7
7P	1	SLV	3947.54	5921.31	1.45	92966.2	92966.2			15.7
7P	1	SLV	-6283.91	9425.86	1.45	92966.2	92966.2			9.86
7P	1	SLV	-6283.91	9425.86	1.45	92966.2	92966.2			9.86
7P	3	SLV	-308.65	462.98	1.45	92742.1	92742.1			200.32
7P	3	SLV	-2027.72	3041.58	1.45	92742.1	92742.1			30.49
7P	3	SLV	-2027.72	3041.58	1.45	92742.1	92742.1			30.49
7P	3	SLV	-308.65	462.98	1.45	92953	92953			200.77
7P	3	SLV	-2027.72	3041.58	1.45	92953	92953			30.56
7P	3	SLV	-2027.72	3041.58	1.45	92953	92953			30.56
7P	5	SLV	6821.75	10232.6	1.45	92791.9	92791.9			9.07
7P	5	SLV	6821.75	10232.6	1.45	92791.9	92791.9			9.07
7P	5	SLV	-9158.12	13737.2	1.45	92791.9	92791.9			6.75
7P	5	SLV	-9158.12	13737.2	1.45	92791.9	92791.9			6.75
7P	5	SLV	6821.75	10232.6	1.45	92903.2	92903.2			9.08
7P	5	SLV	6821.75	10232.6	1.45	92903.2	92903.2			9.08
7P	5	SLV	-9158.12	13737.2	1.45	92903.2	92903.2			6.76
7P	5	SLV	-9158.12	13737.2	1.45	92903.2	92903.2			6.76
7P	7	SLV	5029.18	7543.76	1.45	92859.1	92859.1			12.31

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7P	7SLV	5029.18	7543.76	1.45	92859.1	92859.1			12.31
7P	7SLV	-7365.55	11048.3	1.45	92859.1	92859.1			8.4
7P	7SLV	-7365.55	11048.3	1.45	92859.1	92859.1			8.4
7P	7SLV	5029.18	7543.76	1.45	92836	92836			12.31
7P	7SLV	5029.18	7543.76	1.45	92836	92836			12.31
7P	7SLV	-7365.55	11048.3	1.45	92836	92836			8.4
7P	7SLV	-7365.55	11048.3	1.45	92836	92836			8.4
7P	9SLV	1781.79	2672.68	1.45	92748.5	92748.5			34.7
7P	9SLV	1781.79	2672.68	1.45	92748.5	92748.5			34.7
7P	9SLV	-8449.66	12674.5	1.45	92748.5	92748.5			7.32
7P	9SLV	-8449.66	12674.5	1.45	92748.5	92748.5			7.32
7P	9SLV	1781.79	2672.68	1.45	92985.8	92985.8			34.79
7P	9SLV	1781.79	2672.68	1.45	92985.8	92985.8			34.79
7P	9SLV	-8449.66	12674.5	1.45	92985.8	92985.8			7.34
7P	9SLV	-8449.66	12674.5	1.45	92985.8	92985.8			7.34
7P	11SLV	-2474.4	3711.6	1.45	92761.7	92761.7			24.99
7P	11SLV	-4193.47	6290.2	1.45	92761.7	92761.7			14.75
7P	11SLV	-2474.4	3711.6	1.45	92972.6	92972.6			25.05
7P	11SLV	-4193.47	6290.2	1.45	92972.6	92972.6			14.78
7P	13SLV	4656	6984	1.45	92811.5	92811.5			13.29
7P	13SLV	4656	6984	1.45	92811.5	92811.5			13.29
7P	13SLV	-11323.9	16985.8	1.45	92811.5	92811.5			5.46
7P	13SLV	-11323.9	16985.8	1.45	92811.5	92811.5			5.46
7P	13SLV	4656	6984	1.45	92922.9	92922.9			13.31
7P	13SLV	4656	6984	1.45	92922.9	92922.9			13.31
7P	13SLV	-11323.9	16985.8	1.45	92922.9	92922.9			5.47
7P	13SLV	-11323.9	16985.8	1.45	92922.9	92922.9			5.47
7P	15SLV	2863.43	4295.14	1.45	92878.8	92878.8			21.62
7P	15SLV	2863.43	4295.14	1.45	92878.8	92878.8			21.62
7P	15SLV	-9531.3	14296.9	1.45	92878.8	92878.8			6.5
7P	15SLV	-9531.3	14296.9	1.45	92878.8	92878.8			6.5
7P	15SLV	2863.43	4295.14	1.45	92855.7	92855.7			21.62
7P	15SLV	2863.43	4295.14	1.45	92855.7	92855.7			21.62
7P	15SLV	-9531.3	14296.9	1.45	92855.7	92855.7			6.49
7P	15SLV	-9531.3	14296.9	1.45	92855.7	92855.7			6.49
7P	2SLD	1156.64	1734.96	1.73	127416	127416			73.44
7P	2SLD	1156.64	1734.96	1.73	127416	127416			73.44
7P	2SLD	-4454.73	6682.1	1.73	127416	127416			19.07
7P	2SLD	-4454.73	6682.1	1.73	127416	127416			19.07
7P	2SLD	1156.64	1734.96	1.73	127523	127523			73.5
7P	2SLD	1156.64	1734.96	1.73	127523	127523			73.5
7P	2SLD	-4454.73	6682.1	1.73	127523	127523			19.08
7P	2SLD	-4454.73	6682.1	1.73	127523	127523			19.08
7P	4SLD	-1228.55	1842.83	1.73	127422	127422			69.14
7P	4SLD	-2069.54	3104.31	1.73	127422	127422			41.05
7P	4SLD	-1228.55	1842.83	1.73	127517	127517			69.2
7P	4SLD	-2069.54	3104.31	1.73	127517	127517			41.08
7P	6SLD	2810.21	4215.31	1.73	127444	127444			30.23
7P	6SLD	2810.21	4215.31	1.73	127444	127444			30.23
7P	6SLD	-6108.3	9162.44	1.73	127444	127444			13.91
7P	6SLD	-6108.3	9162.44	1.73	127444	127444			13.91
7P	6SLD	2810.21	4215.31	1.73	127495	127495			30.25
7P	6SLD	2810.21	4215.31	1.73	127495	127495			30.25
7P	6SLD	-6108.3	9162.44	1.73	127495	127495			13.91
7P	6SLD	-6108.3	9162.44	1.73	127495	127495			13.91
7P	8SLD	1842.35	2763.53	1.73	127475	127475			46.13
7P	8SLD	1842.35	2763.53	1.73	127475	127475			46.13
7P	8SLD	-5140.44	7710.66	1.73	127475	127475			16.53
7P	8SLD	-5140.44	7710.66	1.73	127475	127475			16.53
7P	8SLD	1842.35	2763.53	1.73	127464	127464			46.12
7P	8SLD	1842.35	2763.53	1.73	127464	127464			46.12
7P	8SLD	-5140.44	7710.66	1.73	127464	127464			16.53
7P	8SLD	-5140.44	7710.66	1.73	127464	127464			16.53
7P	10SLD	-47.39	71.08	1.73	127425	127425			1792.67
7P	10SLD	-5658.76	8488.14	1.73	127425	127425			15.01
7P	10SLD	-5658.76	8488.14	1.73	127425	127425			15.01
7P	10SLD	-47.39	71.08	1.73	127532	127532			1794.18
7P	10SLD	-5658.76	8488.14	1.73	127532	127532			15.02
7P	10SLD	-5658.76	8488.14	1.73	127532	127532			15.02
7P	12SLD	-2432.58	3648.87	1.73	127431	127431			34.92
7P	12SLD	-3273.57	4910.35	1.73	127431	127431			25.95
7P	12SLD	-2432.58	3648.87	1.73	127526	127526			34.95
7P	12SLD	-3273.57	4910.35	1.73	127526	127526			25.97
7P	14SLD	1606.18	2409.26	1.73	127453	127453			52.9
7P	14SLD	1606.18	2409.26	1.73	127453	127453			52.9
7P	14SLD	-7312.33	10968.5	1.73	127453	127453			11.62
7P	14SLD	-7312.33	10968.5	1.73	127453	127453			11.62
7P	14SLD	1606.18	2409.26	1.73	127504	127504			52.92
7P	14SLD	1606.18	2409.26	1.73	127504	127504			52.92

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7P	14	SLD	-7312.33	10968.5	1.73	127504	127504				11.62
7P	14	SLD	-7312.33	10968.5	1.73	127504	127504				11.62
7P	16	SLD	638.32	957.48	1.73	127484	127484				133.15
7P	16	SLD	638.32	957.48	1.73	127484	127484				133.15
7P	16	SLD	-6344.47	9516.71	1.73	127484	127484				13.4
7P	16	SLD	-6344.47	9516.71	1.73	127484	127484				13.4
7P	16	SLD	638.32	957.48	1.73	127473	127473				133.13
7P	16	SLD	638.32	957.48	1.73	127473	127473				133.13
7P	16	SLD	-6344.47	9516.71	1.73	127473	127473				13.39
7P	16	SLD	-6344.47	9516.71	1.73	127473	127473				13.39
8P	17	SLU	-3607.45	3607.45	1.48	94520.5	94520.5				26.2
8P	1	SLV	3947.52	5921.27	1.45	92670.3	92670.3				15.65
8P	1	SLV	3947.52	5921.27	1.45	92670.3	92670.3				15.65
8P	1	SLV	-6283.91	9425.86	1.45	92670.3	92670.3				9.83
8P	1	SLV	-6283.91	9425.86	1.45	92670.3	92670.3				9.83
8P	1	SLV	3947.52	5921.27	1.45	92907.8	92907.8				15.69
8P	1	SLV	3947.52	5921.27	1.45	92907.8	92907.8				15.69
8P	1	SLV	-6283.91	9425.86	1.45	92907.8	92907.8				9.86
8P	1	SLV	-6283.91	9425.86	1.45	92907.8	92907.8				9.86
8P	3	SLV	-308.67	463.01	1.45	92683.6	92683.6				200.18
8P	3	SLV	-2027.72	3041.57	1.45	92683.6	92683.6				30.47
8P	3	SLV	-308.67	463.01	1.45	92894.6	92894.6				200.63
8P	3	SLV	-2027.72	3041.57	1.45	92894.6	92894.6				30.54
8P	5	SLV	6821.74	10232.6	1.45	92733.4	92733.4				9.06
8P	5	SLV	6821.74	10232.6	1.45	92733.4	92733.4				9.06
8P	5	SLV	-9158.13	13737.2	1.45	92733.4	92733.4				6.75
8P	5	SLV	-9158.13	13737.2	1.45	92733.4	92733.4				6.75
8P	5	SLV	6821.74	10232.6	1.45	92844.9	92844.9				9.07
8P	5	SLV	6821.74	10232.6	1.45	92844.9	92844.9				9.07
8P	5	SLV	-9158.13	13737.2	1.45	92844.9	92844.9				6.76
8P	5	SLV	-9158.13	13737.2	1.45	92844.9	92844.9				6.76
8P	7	SLV	5029.17	7543.75	1.45	92800.7	92800.7				12.3
8P	7	SLV	5029.17	7543.75	1.45	92800.7	92800.7				12.3
8P	7	SLV	-7365.56	11048.3	1.45	92800.7	92800.7				8.4
8P	7	SLV	-7365.56	11048.3	1.45	92800.7	92800.7				8.4
8P	7	SLV	5029.17	7543.75	1.45	92777.6	92777.6				12.3
8P	7	SLV	5029.17	7543.75	1.45	92777.6	92777.6				12.3
8P	7	SLV	-7365.56	11048.3	1.45	92777.6	92777.6				8.4
8P	7	SLV	-7365.56	11048.3	1.45	92777.6	92777.6				8.4
8P	9	SLV	1781.77	2672.65	1.45	92690	92690				34.68
8P	9	SLV	1781.77	2672.65	1.45	92690	92690				34.68
8P	9	SLV	-8449.66	12674.5	1.45	92690	92690				7.31
8P	9	SLV	-8449.66	12674.5	1.45	92690	92690				7.31
8P	9	SLV	1781.77	2672.65	1.45	92927.4	92927.4				34.77
8P	9	SLV	1781.77	2672.65	1.45	92927.4	92927.4				34.77
8P	9	SLV	-8449.66	12674.5	1.45	92927.4	92927.4				7.33
8P	9	SLV	-8449.66	12674.5	1.45	92927.4	92927.4				7.33
8P	11	SLV	-2474.42	3711.64	1.45	92703.2	92703.2				24.98
8P	11	SLV	-4193.47	6290.2	1.45	92703.2	92703.2				14.74
8P	11	SLV	-2474.42	3711.64	1.45	92914.2	92914.2				25.03
8P	11	SLV	-4193.47	6290.2	1.45	92914.2	92914.2				14.77
8P	13	SLV	4655.99	6983.98	1.45	92753	92753				13.28
8P	13	SLV	4655.99	6983.98	1.45	92753	92753				13.28
8P	13	SLV	-11323.9	16985.8	1.45	92753	92753				5.46
8P	13	SLV	-11323.9	16985.8	1.45	92753	92753				5.46
8P	13	SLV	4655.99	6983.98	1.45	92864.5	92864.5				13.3
8P	13	SLV	4655.99	6983.98	1.45	92864.5	92864.5				13.3
8P	13	SLV	-11323.9	16985.8	1.45	92864.5	92864.5				5.47
8P	13	SLV	-11323.9	16985.8	1.45	92864.5	92864.5				5.47
8P	15	SLV	2863.42	4295.13	1.45	92820.3	92820.3				21.61
8P	15	SLV	2863.42	4295.13	1.45	92820.3	92820.3				21.61
8P	15	SLV	-9531.31	14297	1.45	92820.3	92820.3				6.49
8P	15	SLV	-9531.31	14297	1.45	92820.3	92820.3				6.49
8P	15	SLV	2863.42	4295.13	1.45	92797.2	92797.2				21.61
8P	15	SLV	2863.42	4295.13	1.45	92797.2	92797.2				21.61
8P	15	SLV	-9531.31	14297	1.45	92797.2	92797.2				6.49
8P	15	SLV	-9531.31	14297	1.45	92797.2	92797.2				6.49
8T	17	SLU	-3607.44	3607.44	1.47	94445.9	94445.9				26.18
8T	1	SLV	3947.54	5921.31	1.45	92611.8	92611.7				15.64
8T	1	SLV	3947.54	5921.31	1.45	92611.8	92611.7				15.64
8T	1	SLV	-6283.91	9425.87	1.45	92611.8	92611.7				9.83
8T	1	SLV	-6283.91	9425.87	1.45	92611.8	92611.7				9.83
8T	1	SLV	3947.54	5921.31	1.45	92849.4	92849.4				15.68
8T	1	SLV	3947.54	5921.31	1.45	92849.4	92849.4				15.68
8T	1	SLV	-6283.91	9425.87	1.45	92849.4	92849.4				9.85
8T	1	SLV	-6283.91	9425.87	1.45	92849.4	92849.4				9.85
8T	3	SLV	-308.65	462.98	1.45	92625	92625				200.06
8T	3	SLV	-2027.71	3041.57	1.45	92625	92625				30.45
8T	3	SLV	-308.65	462.98	1.45	92836.2	92836.2				200.52

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8	T	3	SLV	-2027.71	3041.57	1.45	92836.2	92836.2				30.52
8	T	5	SLV	6821.76	10232.6	1.45	92674.9	92674.9				9.06
8	T	5	SLV	6821.76	10232.6	1.45	92674.9	92674.9				9.06
8	T	5	SLV	-9158.13	13737.2	1.45	92674.9	92674.9				6.75
8	T	5	SLV	-9158.13	13737.2	1.45	92674.9	92674.9				6.75
8	T	5	SLV	6821.76	10232.6	1.45	92786.4	92786.4				9.07
8	T	5	SLV	6821.76	10232.6	1.45	92786.4	92786.4				9.07
8	T	5	SLV	-9158.13	13737.2	1.45	92786.4	92786.4				6.75
8	T	5	SLV	-9158.13	13737.2	1.45	92786.4	92786.4				6.75
8	T	7	SLV	5029.19	7543.78	1.45	92742.2	92742.2				12.29
8	T	7	SLV	5029.19	7543.78	1.45	92742.2	92742.2				12.29
8	T	7	SLV	-7365.56	11048.3	1.45	92742.2	92742.2				8.39
8	T	7	SLV	-7365.56	11048.3	1.45	92742.2	92742.2				8.39
8	T	7	SLV	5029.19	7543.78	1.45	92719.1	92719.1				12.29
8	T	7	SLV	5029.19	7543.78	1.45	92719.1	92719.1				12.29
8	T	7	SLV	-7365.56	11048.3	1.45	92719.1	92719.1				8.39
8	T	7	SLV	-7365.56	11048.3	1.45	92719.1	92719.1				8.39
8	T	9	SLV	1781.79	2672.69	1.45	92631.4	92631.4				34.66
8	T	9	SLV	1781.79	2672.69	1.45	92631.4	92631.4				34.66
8	T	9	SLV	-8449.66	12674.5	1.45	92631.4	92631.4				7.31
8	T	9	SLV	-8449.66	12674.5	1.45	92631.4	92631.4				7.31
8	T	9	SLV	1781.79	2672.69	1.45	92869	92869				34.75
8	T	9	SLV	1781.79	2672.69	1.45	92869	92869				34.75
8	T	9	SLV	-8449.66	12674.5	1.45	92869	92869				7.33
8	T	9	SLV	-8449.66	12674.5	1.45	92869	92869				7.33
8	T	11	SLV	-2474.4	3711.61	1.45	92644.7	92644.7				24.96
8	T	11	SLV	-4193.46	6290.2	1.45	92644.7	92644.7				14.73
8	T	11	SLV	-2474.4	3711.61	1.45	92855.8	92855.8				25.02
8	T	11	SLV	-4193.46	6290.2	1.45	92855.8	92855.8				14.76
8	T	13	SLV	4656.01	6984.02	1.45	92694.5	92694.5				13.27
8	T	13	SLV	4656.01	6984.02	1.45	92694.5	92694.5				13.27
8	T	13	SLV	-11323.9	16985.8	1.45	92694.5	92694.5				5.46
8	T	13	SLV	-11323.9	16985.8	1.45	92694.5	92694.5				5.46
8	T	13	SLV	4656.01	6984.02	1.45	92806	92806				13.29
8	T	13	SLV	4656.01	6984.02	1.45	92806	92806				13.29
8	T	13	SLV	-11323.9	16985.8	1.45	92806	92806				5.46
8	T	13	SLV	-11323.9	16985.8	1.45	92806	92806				5.46
8	T	15	SLV	2863.44	4295.15	1.45	92761.9	92761.9				21.6
8	T	15	SLV	2863.44	4295.15	1.45	92761.9	92761.9				21.6
8	T	15	SLV	-9531.3	14297	1.45	92761.9	92761.9				6.49
8	T	15	SLV	-9531.3	14297	1.45	92761.9	92761.9				6.49
8	T	15	SLV	2863.44	4295.15	1.45	92738.8	92738.8				21.59
8	T	15	SLV	2863.44	4295.15	1.45	92738.8	92738.8				21.59
8	T	15	SLV	-9531.3	14297	1.45	92738.8	92738.8				6.49
8	T	15	SLV	-9531.3	14297	1.45	92738.8	92738.8				6.49
8	P	2	SLD	1156.63	1734.94	1.73	127367	127367				73.41
8	P	2	SLD	1156.63	1734.94	1.73	127367	127367				73.41
8	P	2	SLD	-4454.74	6682.1	1.73	127367	127367				19.06
8	P	2	SLD	-4454.74	6682.1	1.73	127367	127367				19.06
8	P	2	SLD	1156.63	1734.94	1.73	127474	127474				73.47
8	P	2	SLD	1156.63	1734.94	1.73	127474	127474				73.47
8	P	2	SLD	-4454.74	6682.1	1.73	127474	127474				19.08
8	P	2	SLD	-4454.74	6682.1	1.73	127474	127474				19.08
8	P	4	SLD	-1228.57	1842.85	1.73	127373	127373				69.12
8	P	4	SLD	-2069.54	3104.31	1.73	127373	127373				41.03
8	P	4	SLD	-1228.57	1842.85	1.73	127468	127468				69.17
8	P	4	SLD	-2069.54	3104.31	1.73	127468	127468				41.06
8	P	6	SLD	2810.19	4215.29	1.73	127395	127395				30.22
8	P	6	SLD	2810.19	4215.29	1.73	127395	127395				30.22
8	P	6	SLD	-6108.3	9162.46	1.73	127395	127395				13.9
8	P	6	SLD	-6108.3	9162.46	1.73	127395	127395				13.9
8	P	6	SLD	2810.19	4215.29	1.73	127446	127446				30.23
8	P	6	SLD	2810.19	4215.29	1.73	127446	127446				30.23
8	P	6	SLD	-6108.3	9162.46	1.73	127446	127446				13.91
8	P	6	SLD	-6108.3	9162.46	1.73	127446	127446				13.91
8	P	8	SLD	1842.34	2763.51	1.73	127426	127426				46.11
8	P	8	SLD	1842.34	2763.51	1.73	127426	127426				46.11
8	P	8	SLD	-5140.45	7710.68	1.73	127426	127426				16.53
8	P	8	SLD	-5140.45	7710.68	1.73	127426	127426				16.53
8	P	8	SLD	1842.34	2763.51	1.73	127415	127415				46.11
8	P	8	SLD	1842.34	2763.51	1.73	127415	127415				46.11
8	P	8	SLD	-5140.45	7710.68	1.73	127415	127415				16.52
8	P	8	SLD	-5140.45	7710.68	1.73	127415	127415				16.52
8	P	10	SLD	-47.4	71.11	1.73	127376	127376				1791.36
8	P	10	SLD	-5658.77	8488.15	1.73	127376	127376				15.01
8	P	10	SLD	-5658.77	8488.15	1.73	127376	127376				15.01
8	P	10	SLD	-47.4	71.11	1.73	127484	127484				1792.87
8	P	10	SLD	-5658.77	8488.15	1.73	127484	127484				15.02
8	P	10	SLD	-5658.77	8488.15	1.73	127484	127484				15.02

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8P	12	SLD	-2432.6	3648.9	1.73	127382	127382				34.91
8P	12	SLD	-3273.57	4910.36	1.73	127382	127382				25.94
8P	12	SLD	-2432.6	3648.9	1.73	127478	127478				34.94
8P	12	SLD	-3273.57	4910.36	1.73	127478	127478				25.96
8P	14	SLD	1606.16	2409.24	1.73	127404	127404				52.88
8P	14	SLD	1606.16	2409.24	1.73	127404	127404				52.88
8P	14	SLD	-7312.33	10968.5	1.73	127404	127404				11.62
8P	14	SLD	-7312.33	10968.5	1.73	127404	127404				11.62
8P	14	SLD	1606.16	2409.24	1.73	127455	127455				52.9
8P	14	SLD	1606.16	2409.24	1.73	127455	127455				52.9
8P	14	SLD	-7312.33	10968.5	1.73	127455	127455				11.62
8P	14	SLD	-7312.33	10968.5	1.73	127455	127455				11.62
8P	16	SLD	638.31	957.47	1.73	127435	127435				133.1
8P	16	SLD	638.31	957.47	1.73	127435	127435				133.1
8P	16	SLD	-6344.48	9516.72	1.73	127435	127435				13.39
8P	16	SLD	-6344.48	9516.72	1.73	127435	127435				13.39
8P	16	SLD	638.31	957.47	1.73	127425	127425				133.09
8P	16	SLD	638.31	957.47	1.73	127425	127425				133.09
8P	16	SLD	-6344.48	9516.72	1.73	127425	127425				13.39
8P	16	SLD	-6344.48	9516.72	1.73	127425	127425				13.39
8T	2	SLD	1156.64	1734.97	1.73	127318	127318				73.38
8T	2	SLD	1156.64	1734.97	1.73	127318	127318				73.38
8T	2	SLD	-4454.73	6682.1	1.73	127318	127318				19.05
8T	2	SLD	-4454.73	6682.1	1.73	127318	127318				19.05
8T	2	SLD	1156.64	1734.97	1.73	127425	127425				73.45
8T	2	SLD	1156.64	1734.97	1.73	127425	127425				73.45
8T	2	SLD	-4454.73	6682.1	1.73	127425	127425				19.07
8T	2	SLD	-4454.73	6682.1	1.73	127425	127425				19.07
8T	4	SLD	-1228.55	1842.83	1.73	127324	127324				69.09
8T	4	SLD	-2069.54	3104.3	1.73	127324	127324				41.02
8T	4	SLD	-1228.55	1842.83	1.73	127419	127419				69.14
8T	4	SLD	-2069.54	3104.3	1.73	127419	127419				41.05
8T	6	SLD	2810.21	4215.32	1.73	127346	127346				30.21
8T	6	SLD	2810.21	4215.32	1.73	127346	127346				30.21
8T	6	SLD	-6108.3	9162.45	1.73	127346	127346				13.9
8T	6	SLD	-6108.3	9162.45	1.73	127346	127346				13.9
8T	6	SLD	2810.21	4215.32	1.73	127397	127397				30.22
8T	6	SLD	2810.21	4215.32	1.73	127397	127397				30.22
8T	6	SLD	-6108.3	9162.45	1.73	127397	127397				13.9
8T	6	SLD	-6108.3	9162.45	1.73	127397	127397				13.9
8T	8	SLD	1842.36	2763.54	1.73	127377	127377				46.09
8T	8	SLD	1842.36	2763.54	1.73	127377	127377				46.09
8T	8	SLD	-5140.45	7710.67	1.73	127377	127377				16.52
8T	8	SLD	-5140.45	7710.67	1.73	127377	127377				16.52
8T	8	SLD	1842.36	2763.54	1.73	127366	127366				46.09
8T	8	SLD	1842.36	2763.54	1.73	127366	127366				46.09
8T	8	SLD	-5140.45	7710.67	1.73	127366	127366				16.52
8T	8	SLD	-5140.45	7710.67	1.73	127366	127366				16.52
8T	10	SLD	-47.38	71.08	1.73	127327	127327				1791.38
8T	10	SLD	-5658.76	8488.15	1.73	127327	127327				15
8T	10	SLD	-47.38	71.08	1.73	127435	127435				1792.9
8T	10	SLD	-5658.76	8488.15	1.73	127435	127435				15.01
8T	12	SLD	-2432.58	3648.87	1.73	127333	127333				34.9
8T	12	SLD	-3273.57	4910.35	1.73	127333	127333				25.93
8T	12	SLD	-2432.58	3648.87	1.73	127429	127429				34.92
8T	12	SLD	-3273.57	4910.35	1.73	127429	127429				25.95
8T	14	SLD	1606.18	2409.27	1.73	127356	127356				52.86
8T	14	SLD	1606.18	2409.27	1.73	127356	127356				52.86
8T	14	SLD	-7312.33	10968.5	1.73	127356	127356				11.61
8T	14	SLD	-7312.33	10968.5	1.73	127356	127356				11.61
8T	14	SLD	1606.18	2409.27	1.73	127406	127406				52.88
8T	14	SLD	1606.18	2409.27	1.73	127406	127406				52.88
8T	14	SLD	-7312.33	10968.5	1.73	127406	127406				11.62
8T	14	SLD	-7312.33	10968.5	1.73	127406	127406				11.62
8T	16	SLD	638.33	957.49	1.73	127386	127386				133.04
8T	16	SLD	638.33	957.49	1.73	127386	127386				133.04
8T	16	SLD	-6344.48	9516.71	1.73	127386	127386				13.39
8T	16	SLD	-6344.48	9516.71	1.73	127386	127386				13.39
8T	16	SLD	638.33	957.49	1.73	127376	127376				133.03
8T	16	SLD	638.33	957.49	1.73	127376	127376				133.03
8T	16	SLD	-6344.48	9516.71	1.73	127376	127376				13.38
8T	16	SLD	-6344.48	9516.71	1.73	127376	127376				13.38

Numero del nucleo n. 128

Nodi: 22 -590 -625

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf	Cls	Fck	Fctk	Fcd	Fctd	Tp	Fyk	Fyd
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Relazione di calcolo

<cm>	<cm>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>	<daN/cmq>
26	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu, r <daNm>	Mzu, r <daNm>	Sic.
1P	17	SLU		-19995.7	-19995.7	0	0	-749.97	-176093	-14484.5	-63.51	8.807
1P	17	SLU		-19995.7	-19995.7	4026.94	4026.94	0	-176093	-14.62	75398.8	8.807
1P	1	SLV		-8628.66	-8628.66	0	0	7059.52	-8628.66	13966.6	-309.78	1.978
1P	1	SLV		-8628.66	-8628.66	0	0	-8964.57	-8628.66	-13909	-67.63	1.552
1P	1	SLV		-16491.9	-16491.9	0	0	7059.52	-16491.9	14363.6	-300.09	2.035
1P	1	SLV		-16491.9	-16491.9	0	0	-8964.57	-16491.9	-14308.7	-64.69	1.596
1P	1	SLV		-8628.66	-8628.66	-22587.3	-22587.3	0	-8628.66	14.62	-72910.3	3.228
1P	1	SLV		-8628.66	-8628.66	14994.3	14994.3	0	-8628.66	-14.61	72910.3	4.863
1P	1	SLV		-8628.66	-8628.66	14994.3	22587.3	0	-8628.66	-14.61	72910.3	3.228
1P	1	SLV		-16491.9	-16491.9	-22587.3	-22587.3	0	-16491.9	14.62	-74637.3	3.304
1P	1	SLV		-16491.9	-16491.9	14994.3	14994.3	0	-16491.9	-14.62	74637.3	4.978
1P	1	SLV		-16491.9	-16491.9	14994.3	22587.3	0	-16491.9	-14.62	74637.3	3.304
1P	3	SLV		-9398.41	-9398.41	0	0	5444.43	-9398.41	14005.5	-308.85	2.572
1P	3	SLV		-9398.41	-9398.41	0	0	-7349.48	-9398.41	-13948.2	-67.35	1.898
1P	3	SLV		-15722.2	-15722.2	0	0	5444.43	-15722.2	14324.8	-301.05	2.631
1P	3	SLV		-15722.2	-15722.2	0	0	-7349.48	-15722.2	-14269.7	-64.98	1.942
1P	3	SLV		-9398.41	-9398.41	-3716.22	-3716.22	0	-176093	14.62	-73080.4	18.736
1P	3	SLV		-9398.41	-9398.41	-3716.22	-3876.78	0	-176093	14.62	-73080.4	18.736
1P	3	SLV		-9398.41	-9398.41	-3876.78	-3876.78	0	-176093	14.62	-73080.4	18.736
1P	3	SLV		-15722.2	-15722.2	-3716.22	-3716.22	0	-176093	14.62	-74469.3	11.200
1P	3	SLV		-15722.2	-15722.2	-3716.22	-3876.78	0	-176093	14.62	-74469.3	11.200
1P	3	SLV		-15722.2	-15722.2	-3876.78	-3876.78	0	-176093	14.62	-74469.3	11.200
1P	5	SLV		-10213.4	-10213.4	0	0	3900.64	-10213.4	14046.7	-307.85	3.601
1P	5	SLV		-10213.4	-10213.4	0	0	-5805.68	-10213.4	-13989.7	-67.04	2.410
1P	5	SLV		-14907.3	-14907.3	0	0	3900.64	-14907.3	14283.7	-302.06	3.662
1P	5	SLV		-14907.3	-14907.3	0	0	-5805.68	-14907.3	-14228.3	-65.29	2.451
1P	5	SLV		-10213.4	-10213.4	-38054.8	-38054.8	0	-10213.4	14.62	-73260.3	1.925
1P	5	SLV		-10213.4	-10213.4	30461.8	30461.8	0	-10213.4	-14.62	73260.3	2.405
1P	5	SLV		-10213.4	-10213.4	30461.8	38054.8	0	-10213.4	-14.62	73260.3	1.925
1P	5	SLV		-14907.3	-14907.3	-38054.8	-38054.8	0	-14907.3	14.62	-74291	1.952
1P	5	SLV		-14907.3	-14907.3	30461.8	30461.8	0	-14907.3	-14.62	74291	2.439
1P	5	SLV		-14907.3	-14907.3	30461.8	38054.8	0	-14907.3	-14.62	74291	1.952
1P	7	SLV		-12341.4	-12341.4	0	0	-422.06	-176093	-14097.9	-66.25	14.268
1P	7	SLV		-12341.4	-12341.4	0	0	-1482.99	-12341.4	-14097.9	-66.25	9.506
1P	7	SLV		-12779.2	-12779.2	0	0	-422.06	-176093	-14120.2	-66.09	13.780
1P	7	SLV		-12779.2	-12779.2	0	0	-1482.99	-12779.2	-14120.2	-66.09	9.521
1P	7	SLV		-12341.4	-12341.4	-32441.7	-32441.7	0	-12341.4	14.62	-73728.7	2.273
1P	7	SLV		-12341.4	-12341.4	24848.7	24848.7	0	-12341.4	-14.62	73728.7	2.967
1P	7	SLV		-12341.4	-12341.4	24848.7	32441.7	0	-12341.4	-14.62	73728.7	2.273
1P	7	SLV		-12779.2	-12779.2	-32441.7	-32441.7	0	-12779.2	14.62	-73824.6	2.276
1P	7	SLV		-12779.2	-12779.2	24848.7	24848.7	0	-12779.2	-14.62	73824.6	2.971
1P	7	SLV		-12779.2	-12779.2	24848.7	32441.7	0	-12779.2	-14.62	73824.6	2.276
1P	9	SLV		-9020.31	-9020.31	0	0	8025.49	-9020.31	13986.4	-309.31	1.743
1P	9	SLV		-9020.31	-9020.31	0	0	-7998.6	-9020.31	-13929	-67.49	1.741
1P	9	SLV		-16883.6	-16883.6	0	0	8025.49	-16883.6	14383.4	-299.6	1.792
1P	9	SLV		-16883.6	-16883.6	0	0	-7998.6	-16883.6	-14328.6	-64.54	1.791
1P	9	SLV		-9020.31	-9020.31	-9310.03	-28271.5	0	-9020.31	14.62	-72996.9	2.582
1P	9	SLV		-9020.31	-9020.31	-9310.03	-9310.03	0	-9020.31	14.62	-72996.9	7.841
1P	9	SLV		-9020.31	-9020.31	28271.5	28271.5	0	-9020.31	-14.62	72996.9	2.582
1P	9	SLV		-16883.6	-16883.6	-9310.03	-28271.5	0	-16883.6	14.62	-74722.5	2.643
1P	9	SLV		-16883.6	-16883.6	-9310.03	-9310.03	0	-16883.6	14.62	-74722.5	8.026
1P	9	SLV		-16883.6	-16883.6	28271.5	28271.5	0	-16883.6	-14.61	74722.5	2.643
1P	11	SLV		-9790.06	-9790.06	0	0	6410.4	-9790.06	14025.3	-308.37	2.188
1P	11	SLV		-9790.06	-9790.06	0	0	-6383.51	-9790.06	-13968.1	-67.2	2.188
1P	11	SLV		-16113.9	-16113.9	0	0	6410.4	-16113.9	14344.6	-300.56	2.238
1P	11	SLV		-16113.9	-16113.9	0	0	-6383.51	-16113.9	-14289.6	-64.83	2.239
1P	11	SLV		-9790.06	-9790.06	9561.02	9561.02	0	-9790.06	-14.62	73166.9	7.653
1P	11	SLV		-9790.06	-9790.06	9400.46	9561.02	0	-9790.06	-14.62	73166.9	7.653
1P	11	SLV		-9790.06	-9790.06	9400.46	9400.46	0	-9790.06	-14.62	73166.9	7.783
1P	11	SLV		-16113.9	-16113.9	9561.02	9561.02	0	-16113.9	-14.62	74554.9	7.798
1P	11	SLV		-16113.9	-16113.9	9400.46	9561.02	0	-16113.9	-14.62	74554.9	7.798
1P	11	SLV		-16113.9	-16113.9	9400.46	9400.46	0	-16113.9	-14.62	74554.9	7.931
1P	13	SLV		-10605	-10605	0	0	4866.6	-10605	14066.5	-307.37	2.890
1P	13	SLV		-10605	-10605	0	0	-4839.72	-10605	-14009.6	-66.9	2.895
1P	13	SLV		-15298.9	-15298.9	0	0	4866.6	-15298.9	14303.5	-301.58	2.939
1P	13	SLV		-15298.9	-15298.9	0	0	-4839.72	-15298.9	-14248.2	-65.14	2.944
1P	13	SLV		-10605	-10605	-24777.6	-43739.1	0	-10605	14.62	-73346.5	1.677
1P	13	SLV		-10605	-10605	-24777.6	-24777.6	0	-10605	14.62	-73346.5	2.960
1P	13	SLV		-10605	-10605	43739.1	43739.1	0	-10605	-14.61	73346.5	1.677
1P	13	SLV		-15298.9	-15298.9	-24777.6	-43739.1	0	-15298.9	14.62	-74376.7	1.700
1P	13	SLV		-15298.9	-15298.9	-24777.6	-24777.6	0	-15298.9	14.62	-74376.7	3.002
1P	13	SLV		-15298.9	-15298.9	43739.1	43739.1	0	-15298.9	-14.62	74376.7	1.700
1P	15	SLV		-12733.1	-12733.1	0	0	543.91	-176093	14174	-304.75	13.830

Relazione di calcolo

1P	15SLV	-12733.1	-12733.1	0	0	-517.02	-176093	-14117.8	-66.1	13.830
1P	15SLV	-13170.8	-13170.8	0	0	543.91	-176093	14196.1	-304.21	13.370
1P	15SLV	-13170.8	-13170.8	0	0	-517.02	-176093	-14140.1	-65.94	13.370
1P	15SLV	-12733.1	-12733.1	-19164.4	-38125.9	0	-12733.1	14.62	-73814.5	1.936
1P	15SLV	-12733.1	-12733.1	-19164.4	-19164.4	0	-12733.1	14.62	-73814.5	3.852
1P	15SLV	-12733.1	-12733.1	38125.9	38125.9	0	-12733.1	-14.62	73814.5	1.936
1P	15SLV	-13170.8	-13170.8	-19164.4	-38125.9	0	-13170.8	14.62	-73910.4	1.939
1P	15SLV	-13170.8	-13170.8	-19164.4	-19164.4	0	-13170.8	14.62	-73910.4	3.857
1P	15SLV	-13170.8	-13170.8	38125.9	38125.9	0	-13170.8	-14.62	73910.4	1.939
1P	2SLD	-10510.8	-10510.8	0	0	3616.76	-10510.8	16597.3	-336.42	4.589
1P	2SLD	-10510.8	-10510.8	0	0	-5092.86	-10510.8	-16528.6	-73.85	3.245
1P	2SLD	-14783.7	-14783.7	0	0	3616.76	-14783.7	16818.5	-332.23	4.650
1P	2SLD	-14783.7	-14783.7	0	0	-5092.86	-14783.7	-16750.9	-72.58	3.289
1P	2SLD	-10510.8	-10510.8	-11106.2	-11106.2	0	-10510.8	16.81	-86803.9	7.816
1P	2SLD	-10510.8	-10510.8	9409.11	9409.11	0	-10510.8	-16.81	86803.9	9.226
1P	2SLD	-10510.8	-10510.8	9409.11	11106.2	0	-10510.8	-16.81	86803.9	7.816
1P	2SLD	-14783.7	-14783.7	-11106.2	-11106.2	0	-14783.7	16.81	-87819.8	7.907
1P	2SLD	-14783.7	-14783.7	9409.11	9409.11	0	-14783.7	-16.81	87819.8	9.333
1P	2SLD	-14783.7	-14783.7	9409.11	11106.2	0	-14783.7	-16.81	87819.8	7.907
1P	4SLD	-10940	-10940	0	0	2714.75	-10940	16619.5	-336	6.122
1P	4SLD	-10940	-10940	0	0	-4190.85	-10940	-16550.9	-73.73	3.949
1P	4SLD	-14354.5	-14354.5	0	0	2714.75	-14354.5	16796.3	-332.65	6.187
1P	4SLD	-14354.5	-14354.5	0	0	-4190.85	-14354.5	-16728.6	-72.71	3.992
1P	4SLD	-10940	-10940	-538.12	-538.12	0	-264139	16.81	-86917.8	24.144
1P	4SLD	-10940	-10940	-538.12	-1159	0	-264139	16.81	-86917.8	24.144
1P	4SLD	-10940	-10940	-1159	-1159	0	-264139	16.81	-86917.8	24.144
1P	4SLD	-14354.5	-14354.5	-538.12	-538.12	0	-264139	16.81	-87719.4	18.401
1P	4SLD	-14354.5	-14354.5	-538.12	-1159	0	-264139	16.81	-87719.4	18.401
1P	4SLD	-14354.5	-14354.5	-1159	-1159	0	-264139	16.81	-87719.4	18.401
1P	6SLD	-11355.4	-11355.4	0	0	1936.45	-11355.4	16641	-335.6	8.594
1P	6SLD	-11355.4	-11355.4	0	0	-3412.55	-11355.4	-16572.5	-73.6	4.856
1P	6SLD	-13939.1	-13939.1	0	0	1936.45	-13939.1	16774.8	-333.06	8.663
1P	6SLD	-13939.1	-13939.1	0	0	-3412.55	-13939.1	-16707	-72.83	4.896
1P	6SLD	-11355.4	-11355.4	-19954.2	-19954.2	0	-11355.4	16.81	-87016.8	4.361
1P	6SLD	-11355.4	-11355.4	18257	18257	0	-11355.4	-16.81	87016.8	4.766
1P	6SLD	-11355.4	-11355.4	18257	19954.2	0	-11355.4	-16.81	87016.8	4.361
1P	6SLD	-13939.1	-13939.1	-19954.2	-19954.2	0	-13939.1	16.81	-87622.3	4.391
1P	6SLD	-13939.1	-13939.1	18257	18257	0	-13939.1	-16.81	87622.3	4.799
1P	6SLD	-13939.1	-13939.1	18257	19954.2	0	-13939.1	-16.81	87622.3	4.391
1P	8SLD	-12508.5	-12508.5	0	0	-405.84	-264139	-16632.5	-73.26	21.117
1P	8SLD	-12508.5	-12508.5	0	0	-1070.27	-12508.5	-16632.5	-73.26	15.540
1P	8SLD	-12786	-12786	0	0	-405.84	-264139	-16646.9	-73.18	20.658
1P	8SLD	-12786	-12786	0	0	-1070.27	-12786	-16646.9	-73.18	15.554
1P	8SLD	-12508.5	-12508.5	-16970	-16970	0	-12508.5	16.81	-87287.3	5.144
1P	8SLD	-12508.5	-12508.5	15272.9	15272.9	0	-12508.5	-16.81	87287.2	5.715
1P	8SLD	-12508.5	-12508.5	15272.9	16970	0	-12508.5	-16.81	87287.2	5.144
1P	8SLD	-12786	-12786	-16970	-16970	0	-12786	16.81	-87352.3	5.147
1P	8SLD	-12786	-12786	15272.9	15272.9	0	-12786	-16.81	87352.3	5.719
1P	8SLD	-12786	-12786	15272.9	16970	0	-12786	-16.81	87352.3	5.147
1P	10SLD	-10728.6	-10728.6	0	0	4153.78	-10728.6	16608.6	-336.21	3.998
1P	10SLD	-10728.6	-10728.6	0	0	-4555.84	-10728.6	-16539.9	-73.79	3.630
1P	10SLD	-15001.4	-15001.4	0	0	4153.78	-15001.4	16829.7	-332.01	4.052
1P	10SLD	-15001.4	-15001.4	0	0	-4555.84	-15001.4	-16762.2	-72.51	3.679
1P	10SLD	-10728.6	-10728.6	-3724.86	-16790.5	0	-10728.6	16.81	-86861.7	5.173
1P	10SLD	-10728.6	-10728.6	-3724.86	-3724.86	0	-10728.6	16.81	-86861.7	23.319
1P	10SLD	-10728.6	-10728.6	16790.5	16790.5	0	-10728.6	-16.81	86861.7	5.173
1P	10SLD	-15001.4	-15001.4	-3724.86	-16790.5	0	-15001.4	16.81	-87870.7	5.233
1P	10SLD	-15001.4	-15001.4	-3724.86	-3724.86	0	-264139	16.81	-87870.7	17.608
1P	10SLD	-15001.4	-15001.4	16790.5	16790.5	0	-15001.4	-16.81	87870.7	5.233
1P	12SLD	-11157.8	-11157.8	0	0	3251.77	-11157.8	16630.8	-335.79	5.114
1P	12SLD	-11157.8	-11157.8	0	0	-3653.83	-11157.8	-16562.2	-73.66	4.533
1P	12SLD	-14572.2	-14572.2	0	0	3251.77	-14572.2	16807.5	-332.43	5.169
1P	12SLD	-14572.2	-14572.2	0	0	-3653.83	-14572.2	-16739.9	-72.64	4.581
1P	12SLD	-11157.8	-11157.8	6843.24	6843.24	0	-11157.8	-16.81	86970.5	12.709
1P	12SLD	-11157.8	-11157.8	6222.37	6843.24	0	-11157.8	-16.81	86970.5	12.709
1P	12SLD	-11157.8	-11157.8	6222.37	6222.37	0	-11157.8	-16.81	86970.5	13.977
1P	12SLD	-14572.2	-14572.2	6843.24	6843.24	0	-14572.2	-16.81	87770.3	12.826
1P	12SLD	-14572.2	-14572.2	6222.37	6843.24	0	-14572.2	-16.81	87770.3	12.826
1P	12SLD	-14572.2	-14572.2	6222.37	6222.37	0	-14572.2	-16.81	87770.3	14.106
1P	14SLD	-11573.1	-11573.1	0	0	2473.47	-11573.1	16652.3	-335.38	6.732
1P	14SLD	-11573.1	-11573.1	0	0	-2875.53	-11573.1	-16583.8	-73.54	5.767
1P	14SLD	-14156.9	-14156.9	0	0	2473.47	-14156.9	16786	-332.85	6.786
1P	14SLD	-14156.9	-14156.9	0	0	-2875.53	-14156.9	-16718.3	-72.77	5.814
1P	14SLD	-11573.1	-11573.1	-12572.8	-25638.4	0	-11573.1	16.81	-87067.9	3.396
1P	14SLD	-11573.1	-11573.1	-12572.8	-12572.8	0	-11573.1	16.81	-87067.9	6.925
1P	14SLD	-11573.1	-11573.1	25638.4	25638.4	0	-11573.1	-16.81	87067.9	3.396
1P	14SLD	-14156.9	-14156.9	-12572.8	-25638.4	0	-14156.9	16.81	-87673.2	3.420
1P	14SLD	-14156.9	-14156.9	-12572.8	-12572.8	0	-14156.9	16.81	-87673.2	6.973
1P	14SLD	-14156.9	-14156.9	25638.4	25638.4	0	-14156.9	-16.81	87673.2	3.420

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1P	16	SLD	-12726.2	-12726.2	0	0	131.19	-264139	16712	-334.25	20.756
1P	16	SLD	-12726.2	-12726.2	0	0	-533.24	-264139	-16643.8	-73.19	20.756
1P	16	SLD	-13003.8	-13003.8	0	0	131.19	-264139	16726.4	-333.98	20.313
1P	16	SLD	-13003.8	-13003.8	0	0	-533.24	-264139	-16658.3	-73.11	20.313
1P	16	SLD	-12726.2	-12726.2	-9588.62	-22654.2	0	-12726.2	16.81	-87338.3	3.855
1P	16	SLD	-12726.2	-12726.2	-9588.62	-9588.62	0	-12726.2	16.81	-87338.3	9.109
1P	16	SLD	-12726.2	-12726.2	22654.2	22654.2	0	-12726.2	-16.81	87338.3	3.855
1P	16	SLD	-13003.8	-13003.8	-9588.62	-22654.2	0	-13003.8	16.81	-87403.3	3.858
1P	16	SLD	-13003.8	-13003.8	-9588.62	-9588.62	0	-13003.8	16.81	-87403.3	9.115
1P	16	SLD	-13003.8	-13003.8	22654.2	22654.2	0	-13003.8	-16.81	87403.3	3.858
2P	17	SLU	-19285.9	-19285.9	0	0	-549.98	-176093	-14449.6	-63.72	9.131
2P	17	SLU	-19285.9	-19285.9	2143.57	2143.57	0	-176093	-14.62	75244.7	9.131
2P	1	SLV	-8082.67	-8082.67	0	0	5412.44	-8082.67	13939	-310.45	2.575
2P	1	SLV	-8082.67	-8082.67	0	0	-6846.06	-8082.67	-13881.2	-67.83	2.028
2P	1	SLV	-15945.9	-15945.9	0	0	5412.44	-15945.9	14336.1	-300.77	2.649
2P	1	SLV	-15945.9	-15945.9	0	0	-6846.06	-15945.9	-14281	-64.9	2.086
2P	1	SLV	-8082.67	-8082.67	-20095.4	-20095.4	0	-8082.67	14.62	-72789.6	3.622
2P	1	SLV	-8082.67	-8082.67	-20095.4	-22587.3	0	-8082.67	14.62	-72789.6	3.223
2P	1	SLV	-8082.67	-8082.67	12028	14994.3	0	-8082.67	-14.62	72789.6	4.854
2P	1	SLV	-8082.67	-8082.67	12028	22587.3	0	-8082.67	-14.62	72789.6	3.223
2P	1	SLV	-15945.9	-15945.9	-20095.4	-20095.4	0	-15945.9	14.62	-74518.3	3.708
2P	1	SLV	-15945.9	-15945.9	-20095.4	-22587.3	0	-15945.9	14.62	-74518.3	3.299
2P	1	SLV	-15945.9	-15945.9	12028	14994.3	0	-15945.9	-14.62	74518.3	4.970
2P	1	SLV	-15945.9	-15945.9	12028	22587.3	0	-15945.9	-14.62	74518.3	3.299
2P	3	SLV	-8852.42	-8852.42	0	0	4170.39	-8852.42	13977.9	-309.51	3.352
2P	3	SLV	-8852.42	-8852.42	0	0	-5604.01	-8852.42	-13920.4	-67.55	2.484
2P	3	SLV	-15176.2	-15176.2	0	0	4170.39	-15176.2	14297.3	-301.73	3.428
2P	3	SLV	-15176.2	-15176.2	0	0	-5604.01	-15176.2	-14241.9	-65.19	2.541
2P	3	SLV	-8852.42	-8852.42	-3840.03	-3840.03	0	-8852.42	14.62	-72959.8	19.000
2P	3	SLV	-8852.42	-8852.42	-3840.03	-3876.78	0	-8852.42	14.62	-72959.8	18.820
2P	3	SLV	-8852.42	-8852.42	-4227.38	-4227.38	0	-8852.42	14.62	-72959.8	17.259
2P	3	SLV	-15176.2	-15176.2	-3840.03	-3840.03	0	-176093	14.62	-74349.8	11.603
2P	3	SLV	-15176.2	-15176.2	-3840.03	-3876.78	0	-176093	14.62	-74349.8	11.603
2P	3	SLV	-15176.2	-15176.2	-4227.38	-4227.38	0	-176093	14.62	-74349.8	11.603
2P	5	SLV	-9667.35	-9667.35	0	0	3005.74	-9667.35	14019.1	-308.52	4.664
2P	5	SLV	-9667.35	-9667.35	0	0	-4439.36	-9667.35	-13961.9	-67.25	3.145
2P	5	SLV	-14361.3	-14361.3	0	0	3005.74	-14361.3	14256.2	-302.74	4.743
2P	5	SLV	-14361.3	-14361.3	0	0	-4439.36	-14361.3	-14200.6	-65.49	3.199
2P	5	SLV	-9667.35	-9667.35	-33506.3	-33506.3	0	-9667.35	14.62	-73139.8	2.183
2P	5	SLV	-9667.35	-9667.35	-33506.3	-38054.8	0	-9667.35	14.62	-73139.8	1.922
2P	5	SLV	-9667.35	-9667.35	25438.9	30461.8	0	-9667.35	-14.62	73139.8	2.401
2P	5	SLV	-9667.35	-9667.35	25438.9	38054.8	0	-9667.35	-14.62	73139.8	1.922
2P	5	SLV	-14361.3	-14361.3	-33506.3	-33506.3	0	-14361.3	14.62	-74171.3	2.214
2P	5	SLV	-14361.3	-14361.3	-33506.3	-38054.8	0	-14361.3	14.62	-74171.3	1.949
2P	5	SLV	-14361.3	-14361.3	25438.9	30461.8	0	-14361.3	-14.62	74171.3	2.435
2P	5	SLV	-14361.3	-14361.3	25438.9	38054.8	0	-14361.3	-14.62	74171.3	1.949
2P	7	SLV	-11795.4	-11795.4	0	0	-299.19	-176093	-14070.1	-66.46	14.929
2P	7	SLV	-11795.4	-11795.4	0	0	-1134.43	-11795.4	-14070.1	-66.46	12.403
2P	7	SLV	-12233.2	-12233.2	0	0	-299.19	-176093	-14092.4	-66.29	14.395
2P	7	SLV	-12233.2	-12233.2	0	0	-1134.43	-12233.2	-14092.4	-66.29	12.422
2P	7	SLV	-11795.4	-11795.4	-28745.9	-28745.9	0	-11795.4	14.62	-73609.2	2.561
2P	7	SLV	-11795.4	-11795.4	-28745.9	-32441.7	0	-11795.4	14.62	-73609.2	2.269
2P	7	SLV	-11795.4	-11795.4	20678.5	24848.7	0	-11795.4	-14.61	73609.2	2.962
2P	7	SLV	-11795.4	-11795.4	20678.5	32441.7	0	-11795.4	-14.61	73609.2	2.269
2P	7	SLV	-12233.2	-12233.2	-28745.9	-28745.9	0	-12233.2	14.62	-73705	2.564
2P	7	SLV	-12233.2	-12233.2	-28745.9	-32441.7	0	-12233.2	14.62	-73705	2.272
2P	7	SLV	-12233.2	-12233.2	20678.5	24848.7	0	-12233.2	-14.62	73705	2.966
2P	7	SLV	-12233.2	-12233.2	20678.5	32441.7	0	-12233.2	-14.62	73705	2.272
2P	9	SLV	-8474.32	-8474.32	0	0	6154.98	-8474.32	13958.8	-309.97	2.268
2P	9	SLV	-8474.32	-8474.32	0	0	-6103.52	-8474.32	-13901.2	-67.69	2.278
2P	9	SLV	-16337.6	-16337.6	0	0	6154.98	-16337.6	14355.9	-300.28	2.332
2P	9	SLV	-16337.6	-16337.6	0	0	-6103.52	-16337.6	-14300.9	-64.75	2.343
2P	9	SLV	-8474.32	-8474.32	-8727.21	-28271.5	0	-8474.32	14.62	-72876.2	2.578
2P	9	SLV	-8474.32	-8474.32	-8727.21	-9310.03	0	-8474.32	14.62	-72876.2	7.828
2P	9	SLV	-8474.32	-8474.32	23396.3	28271.5	0	-8474.32	-14.62	72876.2	2.578
2P	9	SLV	-8474.32	-8474.32	23396.3	23396.3	0	-8474.32	-14.62	72876.2	3.115
2P	9	SLV	-16337.6	-16337.6	-8727.21	-28271.5	0	-16337.6	14.62	-74603.6	2.639
2P	9	SLV	-16337.6	-16337.6	-8727.21	-9310.03	0	-16337.6	14.62	-74603.6	8.013
2P	9	SLV	-16337.6	-16337.6	23396.3	28271.5	0	-16337.6	-14.62	74603.6	2.639
2P	9	SLV	-16337.6	-16337.6	23396.3	23396.3	0	-16337.6	-14.62	74603.6	3.189
2P	11	SLV	-9244.08	-9244.08	0	0	4912.93	-9244.08	13997.7	-309.03	2.849
2P	11	SLV	-9244.08	-9244.08	0	0	-4861.47	-9244.08	-13940.3	-67.4	2.868
2P	11	SLV	-15567.8	-15567.8	0	0	4912.93	-15567.8	14317.1	-301.24	2.914
2P	11	SLV	-15567.8	-15567.8	0	0	-4861.47	-15567.8	-14261.8	-65.04	2.934
2P	11	SLV	-9244.08	-9244.08	7528.21	9561.02	0	-9244.08	-14.62	73046.3	7.640
2P	11	SLV	-9244.08	-9244.08	7528.21	9400.46	0	-9244.08	-14.62	73046.3	7.771
2P	11	SLV	-9244.08	-9244.08	7140.86	9561.02	0	-9244.08	-14.62	73046.3	7.640
2P	11	SLV	-9244.08	-9244.08	7140.86	9400.46	0	-9244.08	-14.62	73046.3	7.771
2P	11	SLV	-15567.8	-15567.8	7528.21	9561.02	0	-15567.8	-14.62	74435.6	7.785

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2P	11	SLV	-15567.8	-15567.8	7528.21	9400.46	0	-15567.8	-14.62	74435.6	7.918
2P	11	SLV	-15567.8	-15567.8	7140.86	9561.02	0	-15567.8	-14.62	74435.6	7.785
2P	11	SLV	-15567.8	-15567.8	7140.86	9400.46	0	-15567.8	-14.62	74435.6	7.918
2P	13	SLV	-10059	-10059	0	0	3748.28	-10059	14038.9	-308.04	3.745
2P	13	SLV	-10059	-10059	0	0	-3696.82	-10059	-13981.8	-67.1	3.782
2P	13	SLV	-14752.9	-14752.9	0	0	3748.28	-14752.9	14276	-302.25	3.809
2P	13	SLV	-14752.9	-14752.9	0	0	-3696.82	-14752.9	-14220.5	-65.35	3.847
2P	13	SLV	-10059	-10059	-22138	-43739.1	0	-10059	14.62	-73226.3	1.674
2P	13	SLV	-10059	-10059	-22138	-24777.6	0	-10059	14.62	-73226.3	2.955
2P	13	SLV	-10059	-10059	36807.1	43739.1	0	-10059	-14.61	73226.3	1.674
2P	13	SLV	-10059	-10059	36807.1	36807.1	0	-10059	-14.61	73226.3	1.989
2P	13	SLV	-14752.9	-14752.9	-22138	-43739.1	0	-14752.9	14.62	-74257.2	1.698
2P	13	SLV	-14752.9	-14752.9	-22138	-24777.6	0	-14752.9	14.62	-74257.2	2.997
2P	13	SLV	-14752.9	-14752.9	36807.1	43739.1	0	-14752.9	-14.62	74257.2	1.698
2P	13	SLV	-14752.9	-14752.9	36807.1	36807.1	0	-14752.9	-14.62	74257.2	2.017
2P	15	SLV	-12187.1	-12187.1	0	0	443.35	-176093	14146.4	-305.43	14.449
2P	15	SLV	-12187.1	-12187.1	0	0	-391.89	-176093	-14090.1	-66.31	14.449
2P	15	SLV	-12624.9	-12624.9	0	0	443.35	-176093	14168.6	-304.89	13.948
2P	15	SLV	-12624.9	-12624.9	0	0	-391.89	-176093	-14112.3	-66.15	13.948
2P	15	SLV	-12187.1	-12187.1	-17377.6	-38125.9	0	-12187.1	14.62	-73694.9	1.933
2P	15	SLV	-12187.1	-12187.1	-17377.6	-19164.4	0	-12187.1	14.62	-73694.9	3.845
2P	15	SLV	-12187.1	-12187.1	32046.7	38125.9	0	-12187.1	-14.62	73694.9	1.933
2P	15	SLV	-12187.1	-12187.1	32046.7	32046.7	0	-12187.1	-14.62	73694.9	2.300
2P	15	SLV	-12624.9	-12624.9	-17377.6	-38125.9	0	-12624.9	14.62	-73790.8	1.935
2P	15	SLV	-12624.9	-12624.9	-17377.6	-19164.4	0	-12624.9	14.62	-73790.8	3.850
2P	15	SLV	-12624.9	-12624.9	32046.7	38125.9	0	-12624.9	-14.62	73790.8	1.935
2P	15	SLV	-12624.9	-12624.9	32046.7	32046.7	0	-12624.9	-14.62	73790.8	2.303
2P	2	SLD	-9964.83	-9964.83	0	0	2779.64	-9964.83	16569	-336.95	5.961
2P	2	SLD	-9964.83	-9964.83	0	0	-3883.53	-9964.83	-16500.2	-74.01	4.249
2P	2	SLD	-14237.7	-14237.7	0	0	2779.64	-14237.7	16790.2	-332.76	6.040
2P	2	SLD	-14237.7	-14237.7	0	0	-3883.53	-14237.7	-16722.5	-72.74	4.306
2P	2	SLD	-9964.83	-9964.83	-10280.7	-10280.7	0	-9964.83	16.81	-86658.8	8.429
2P	2	SLD	-9964.83	-9964.83	-10280.7	-11106.2	0	-9964.83	16.81	-86658.8	7.803
2P	2	SLD	-9964.83	-9964.83	7261.42	9409.11	0	-9964.83	-16.81	86658.9	9.210
2P	2	SLD	-9964.83	-9964.83	7261.42	11106.2	0	-9964.83	-16.81	86658.9	7.803
2P	2	SLD	-14237.7	-14237.7	-10280.7	-10280.7	0	-14237.7	16.81	-87692.1	8.530
2P	2	SLD	-14237.7	-14237.7	-10280.7	-11106.2	0	-14237.7	16.81	-87692.1	7.896
2P	2	SLD	-14237.7	-14237.7	7261.42	9409.11	0	-14237.7	-16.81	87692.1	9.320
2P	2	SLD	-14237.7	-14237.7	7261.42	11106.2	0	-14237.7	-16.81	87692.1	7.896
2P	4	SLD	-10394	-10394	0	0	2085.86	-10394	16591.2	-336.54	7.954
2P	4	SLD	-10394	-10394	0	0	-3189.75	-10394	-16522.5	-73.89	5.180
2P	4	SLD	-13808.5	-13808.5	0	0	2085.86	-13808.5	16768	-333.19	8.039
2P	4	SLD	-13808.5	-13808.5	0	0	-3189.75	-13808.5	-16700.2	-72.87	5.236
2P	4	SLD	-10394	-10394	-1176.28	-1176.28	0	-264139	16.81	-86772.9	25.413
2P	4	SLD	-10394	-10394	-1842.96	-1842.96	0	-264139	16.81	-86772.9	25.413
2P	4	SLD	-13808.5	-13808.5	-1176.28	-1176.28	0	-264139	16.81	-87591.7	19.129
2P	4	SLD	-13808.5	-13808.5	-1842.96	-1842.96	0	-264139	16.81	-87591.7	19.129
2P	6	SLD	-10809.4	-10809.4	0	0	1499.76	-10809.4	16612.7	-336.13	11.077
2P	6	SLD	-10809.4	-10809.4	0	0	-2603.65	-10809.4	-16544.1	-73.76	6.354
2P	6	SLD	-13393.1	-13393.1	0	0	1499.76	-13393.1	16746.5	-333.6	11.166
2P	6	SLD	-13393.1	-13393.1	0	0	-2603.65	-13393.1	-16678.5	-73	6.406
2P	6	SLD	-10809.4	-10809.4	-17949.2	-18257	0	-10809.4	16.81	-86883.2	4.759
2P	6	SLD	-10809.4	-10809.4	-17949.2	-19954.2	0	-10809.4	16.81	-86883.2	4.354
2P	6	SLD	-10809.4	-10809.4	14930	18257	0	-10809.4	-16.81	86883.2	4.759
2P	6	SLD	-10809.4	-10809.4	14930	19954.2	0	-10809.4	-16.81	86883.2	4.354
2P	6	SLD	-13393.1	-13393.1	-17949.2	-18257	0	-13393.1	16.81	-87494.5	4.792
2P	6	SLD	-13393.1	-13393.1	-17949.2	-19954.2	0	-13393.1	16.81	-87494.5	4.385
2P	6	SLD	-13393.1	-13393.1	14930	18257	0	-13393.1	-16.81	87494.5	4.792
2P	6	SLD	-13393.1	-13393.1	14930	19954.2	0	-13393.1	-16.81	87494.5	4.385
2P	8	SLD	-11962.5	-11962.5	0	0	-291.05	-264139	-16604.1	-73.42	22.081
2P	8	SLD	-11962.5	-11962.5	0	0	-812.84	-11962.5	-16604.1	-73.42	20.427
2P	8	SLD	-12240.1	-12240.1	0	0	-291.05	-264139	-16618.5	-73.34	21.580
2P	8	SLD	-12240.1	-12240.1	0	0	-812.84	-12240.1	-16618.5	-73.34	20.445
2P	8	SLD	-11962.5	-11962.5	-15417.9	-15417.9	0	-11962.5	16.81	-87159.3	5.653
2P	8	SLD	-11962.5	-11962.5	-15417.9	-16970	0	-11962.5	16.81	-87159.3	5.136
2P	8	SLD	-11962.5	-11962.5	12398.7	15272.9	0	-11962.5	-16.81	87159.3	5.707
2P	8	SLD	-11962.5	-11962.5	12398.7	16970	0	-11962.5	-16.81	87159.3	5.136
2P	8	SLD	-12240.1	-12240.1	-15417.9	-15417.9	0	-12240.1	16.81	-87224.3	5.657
2P	8	SLD	-12240.1	-12240.1	-15417.9	-16970	0	-12240.1	16.81	-87224.3	5.140
2P	8	SLD	-12240.1	-12240.1	12398.7	15272.9	0	-12240.1	-16.81	87224.3	5.711
2P	8	SLD	-12240.1	-12240.1	12398.7	16970	0	-12240.1	-16.81	87224.3	5.140
2P	10	SLD	-10182.6	-10182.6	0	0	3192.45	-10182.6	16580.3	-336.74	5.194
2P	10	SLD	-10182.6	-10182.6	0	0	-3470.72	-10182.6	-16511.5	-73.95	4.757
2P	10	SLD	-14455.4	-14455.4	0	0	3192.45	-14455.4	16801.5	-332.55	5.263
2P	10	SLD	-14455.4	-14455.4	0	0	-3470.72	-14455.4	-16733.8	-72.68	4.821
2P	10	SLD	-10182.6	-10182.6	-3960.59	-16790.5	0	-10182.6	16.81	-86716.7	5.165
2P	10	SLD	-10182.6	-10182.6	-3960.59	-3960.59	0	-10182.6	16.81	-86716.7	21.895
2P	10	SLD	-10182.6	-10182.6	13581.5	16790.5	0	-10182.6	-16.81	86716.7	5.165
2P	10	SLD	-10182.6	-10182.6	13581.5	13581.5	0	-10182.6	-16.81	86716.7	6.385

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2P	10	SLD	-14455.4	-14455.4	-3960.59	-16790.5	0	-14455.4	16.81	-87743	5.226
2P	10	SLD	-14455.4	-14455.4	-3960.59	-3960.59	0	-264139	16.81	-87743	18.273
2P	10	SLD	-14455.4	-14455.4	13581.5	16790.5	0	-14455.4	-16.81	87743	5.226
2P	10	SLD	-14455.4	-14455.4	13581.5	13581.5	0	-14455.4	-16.81	87743	6.460
2P	12	SLD	-10611.8	-10611.8	0	0	2498.67	-10611.8	16602.5	-336.32	6.645
2P	12	SLD	-10611.8	-10611.8	0	0	-2776.94	-10611.8	-16533.8	-73.82	5.954
2P	12	SLD	-14026.2	-14026.2	0	0	2498.67	-14026.2	16779.3	-332.97	6.715
2P	12	SLD	-14026.2	-14026.2	0	0	-2776.94	-14026.2	-16711.5	-72.81	6.018
2P	12	SLD	-10611.8	-10611.8	5143.79	6843.24	0	-10611.8	-16.81	86830.7	12.688
2P	12	SLD	-10611.8	-10611.8	5143.79	6222.37	0	-10611.8	-16.81	86830.7	13.955
2P	12	SLD	-10611.8	-10611.8	4477.11	6843.24	0	-10611.8	-16.81	86830.7	12.688
2P	12	SLD	-10611.8	-10611.8	4477.11	6222.37	0	-10611.8	-16.81	86830.7	13.955
2P	12	SLD	-14026.2	-14026.2	5143.79	6843.24	0	-14026.2	-16.81	87642.6	12.807
2P	12	SLD	-14026.2	-14026.2	5143.79	6222.37	0	-14026.2	-16.81	87642.6	14.085
2P	12	SLD	-14026.2	-14026.2	4477.11	6843.24	0	-14026.2	-16.81	87642.6	12.807
2P	12	SLD	-14026.2	-14026.2	4477.11	6222.37	0	-14026.2	-16.81	87642.6	14.085
2P	14	SLD	-11027.1	-11027.1	0	0	1912.57	-11027.1	16624	-335.92	8.692
2P	14	SLD	-11027.1	-11027.1	0	0	-2190.84	-11027.1	-16555.4	-73.7	7.557
2P	14	SLD	-13610.9	-13610.9	0	0	1912.57	-13610.9	16757.8	-333.38	8.762
2P	14	SLD	-13610.9	-13610.9	0	0	-2190.84	-13610.9	-16689.9	-72.93	7.618
2P	14	SLD	-11027.1	-11027.1	-11629.2	-25638.4	0	-11027.1	16.81	-86939.8	3.391
2P	14	SLD	-11027.1	-11027.1	-11629.2	-12572.8	0	-11027.1	16.81	-86939.8	6.915
2P	14	SLD	-11027.1	-11027.1	21250.1	25638.4	0	-11027.1	-16.81	86939.8	3.391
2P	14	SLD	-11027.1	-11027.1	21250.1	21250.1	0	-11027.1	-16.81	86939.8	4.091
2P	14	SLD	-13610.9	-13610.9	-11629.2	-25638.4	0	-13610.9	16.81	-87545.4	3.415
2P	14	SLD	-13610.9	-13610.9	-11629.2	-12572.8	0	-13610.9	16.81	-87545.4	6.963
2P	14	SLD	-13610.9	-13610.9	21250.1	25638.4	0	-13610.9	-16.81	87545.4	3.415
2P	14	SLD	-13610.9	-13610.9	21250.1	21250.1	0	-13610.9	-16.81	87545.4	4.120
2P	16	SLD	-12180.2	-12180.2	0	0	121.76	-264139	16683.7	-334.79	21.686
2P	16	SLD	-12180.2	-12180.2	0	0	-400.03	-264139	-16615.4	-73.36	21.686
2P	16	SLD	-12457.8	-12457.8	0	0	121.76	-264139	16698.1	-334.52	21.203
2P	16	SLD	-12457.8	-12457.8	0	0	-400.03	-264139	-16629.9	-73.28	21.203
2P	16	SLD	-12180.2	-12180.2	-9097.87	-22654.2	0	-12180.2	16.81	-87210.3	3.850
2P	16	SLD	-12180.2	-12180.2	-9097.87	-9588.62	0	-12180.2	16.81	-87210.3	9.095
2P	16	SLD	-12180.2	-12180.2	18718.8	22654.2	0	-12180.2	-16.81	87210.3	3.850
2P	16	SLD	-12180.2	-12180.2	18718.8	18718.8	0	-12180.2	-16.81	87210.3	4.659
2P	16	SLD	-12457.8	-12457.8	-9097.87	-22654.2	0	-12457.8	16.81	-87275.4	3.853
2P	16	SLD	-12457.8	-12457.8	-9097.87	-9588.62	0	-12457.8	16.81	-87275.4	9.102
2P	16	SLD	-12457.8	-12457.8	18718.8	22654.2	0	-12457.8	-16.81	87275.4	3.853
2P	16	SLD	-12457.8	-12457.8	18718.8	18718.8	0	-12457.8	-16.81	87275.4	4.662
3P	17	SLU	-18576.1	-18576.1	0	0	-349.94	-176093	-14414.7	-63.93	9.480
3P	17	SLU	-18576.1	-18576.1	260.15	260.15	0	-176093	-14.62	75090.6	9.480
3P	1	SLV	-7536.68	-7536.68	0	0	3765.33	-7536.68	13911.4	-311.11	3.695
3P	1	SLV	-7536.68	-7536.68	0	0	-4727.59	-7536.68	-13853.4	-68.03	2.930
3P	1	SLV	-15399.9	-15399.9	0	0	3765.33	-15399.9	14308.6	-301.45	3.800
3P	1	SLV	-15399.9	-15399.9	0	0	-4727.59	-15399.9	-14253.3	-65.1	3.015
3P	1	SLV	-7536.68	-7536.68	-17617.9	-17617.9	0	-7536.68	14.62	-72668.8	4.125
3P	1	SLV	-7536.68	-7536.68	-17617.9	-21875.3	0	-7536.68	14.62	-72668.8	3.322
3P	1	SLV	-7536.68	-7536.68	9075.87	14146.8	0	-7536.68	-14.62	72668.8	5.137
3P	1	SLV	-7536.68	-7536.68	9075.87	21875.3	0	-7536.68	-14.62	72668.8	3.322
3P	1	SLV	-15399.9	-15399.9	-17617.9	-17617.9	0	-15399.9	14.62	-74398.8	4.223
3P	1	SLV	-15399.9	-15399.9	-17617.9	-21875.3	0	-15399.9	14.62	-74398.8	3.401
3P	1	SLV	-15399.9	-15399.9	9075.87	14146.8	0	-15399.9	-14.61	74398.8	5.259
3P	1	SLV	-15399.9	-15399.9	9075.87	21875.3	0	-15399.9	-14.61	74398.8	3.401
3P	3	SLV	-8306.43	-8306.43	0	0	2896.29	-8306.43	13950.3	-310.18	4.817
3P	3	SLV	-8306.43	-8306.43	0	0	-3858.55	-8306.43	-13892.6	-67.75	3.600
3P	3	SLV	-14630.2	-14630.2	0	0	2896.29	-14630.2	14269.8	-302.41	4.927
3P	3	SLV	-14630.2	-14630.2	0	0	-3858.55	-14630.2	-14214.2	-65.39	3.684
3P	3	SLV	-8306.43	-8306.43	-3977.95	-3977.95	0	-8306.43	14.62	-72839.1	18.311
3P	3	SLV	-8306.43	-8306.43	-4564.06	-4564.06	0	-8306.43	14.62	-72839.1	15.959
3P	3	SLV	-14630.2	-14630.2	-3977.95	-3977.95	0	-176093	14.62	-74230.3	12.036
3P	3	SLV	-14630.2	-14630.2	-4564.06	-4564.06	0	-176093	14.62	-74230.3	12.036
3P	5	SLV	-9121.37	-9121.37	0	0	2110.85	-9121.37	13991.5	-309.18	6.628
3P	5	SLV	-9121.37	-9121.37	0	0	-3073.11	-9121.37	-13934.1	-67.45	4.534
3P	5	SLV	-13815.3	-13815.3	0	0	2110.85	-13815.3	14228.6	-303.42	6.741
3P	5	SLV	-13815.3	-13815.3	0	0	-3073.11	-13815.3	-14172.8	-65.7	4.612
3P	5	SLV	-9121.37	-9121.37	-28962.3	-29026.7	0	-9121.37	14.62	-73019.2	2.516
3P	5	SLV	-9121.37	-9121.37	-28962.3	-36755.2	0	-9121.37	14.62	-73019.2	1.987
3P	5	SLV	-9121.37	-9121.37	20420.3	29026.7	0	-9121.37	-14.61	73019.2	2.516
3P	5	SLV	-9121.37	-9121.37	20420.3	36755.2	0	-9121.37	-14.61	73019.2	1.987
3P	5	SLV	-13815.3	-13815.3	-28962.3	-29026.7	0	-13815.3	14.62	-74051.7	2.551
3P	5	SLV	-13815.3	-13815.3	-28962.3	-36755.2	0	-13815.3	14.62	-74051.7	2.015
3P	5	SLV	-13815.3	-13815.3	20420.3	29026.7	0	-13815.3	-14.62	74051.7	2.551
3P	5	SLV	-13815.3	-13815.3	20420.3	36755.2	0	-13815.3	-14.62	74051.7	2.015
3P	7	SLV	-11249.4	-11249.4	0	0	-176.31	-176093	-14042.4	-66.66	15.653
3P	7	SLV	-11249.4	-11249.4	0	0	-785.95	-176093	-14042.4	-66.66	15.653
3P	7	SLV	-11687.2	-11687.2	0	0	-176.31	-176093	-14064.6	-66.5	15.067
3P	7	SLV	-11687.2	-11687.2	0	0	-785.95	-176093	-14064.6	-66.5	15.067
3P	7	SLV	-11249.4	-11249.4	-25046.1	-25046.1	0	-11249.4	14.62	-73489.8	2.934

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3P	7SLV	-11249.4	-11249.4	-25046.1	-31385.7	0	-11249.4	14.62	-73489.8	2.341
3P	7SLV	-11249.4	-11249.4	16504.1	23657.2	0	-11249.4	-14.62	73489.8	3.106
3P	7SLV	-11249.4	-11249.4	16504.1	31385.7	0	-11249.4	-14.62	73489.8	2.341
3P	7SLV	-11687.2	-11687.2	-25046.1	-25046.1	0	-11687.2	14.62	-73585.5	2.938
3P	7SLV	-11687.2	-11687.2	-25046.1	-31385.7	0	-11687.2	14.62	-73585.5	2.345
3P	7SLV	-11687.2	-11687.2	16504.1	23657.2	0	-11687.2	-14.62	73585.5	3.110
3P	7SLV	-11687.2	-11687.2	16504.1	31385.7	0	-11687.2	-14.62	73585.5	2.345
3P	9SLV	-7928.34	-7928.34	0	0	4284.55	-7928.34	13931.2	-310.63	3.251
3P	9SLV	-7928.34	-7928.34	0	0	-4208.37	-7928.34	-13873.4	-67.89	3.297
3P	9SLV	-15791.6	-15791.6	0	0	4284.55	-15791.6	14328.3	-300.96	3.344
3P	9SLV	-15791.6	-15791.6	0	0	-4208.37	-15791.6	-14273.2	-64.95	3.392
3P	9SLV	-7928.34	-7928.34	-8158.53	-26878.6	0	-7928.34	14.62	-72755.5	2.707
3P	9SLV	-7928.34	-7928.34	-8158.53	-9143.51	0	-7928.34	14.62	-72755.5	7.957
3P	9SLV	-7928.34	-7928.34	18535.2	26878.6	0	-7928.34	-14.62	72755.5	2.707
3P	9SLV	-7928.34	-7928.34	18535.2	18535.2	0	-7928.34	-14.62	72755.5	3.925
3P	9SLV	-15791.6	-15791.6	-8158.53	-26878.6	0	-15791.6	14.62	-74484.5	2.771
3P	9SLV	-15791.6	-15791.6	-8158.53	-9143.51	0	-15791.6	14.62	-74484.5	8.146
3P	9SLV	-15791.6	-15791.6	18535.2	26878.6	0	-15791.6	-14.62	74484.5	2.771
3P	9SLV	-15791.6	-15791.6	18535.2	18535.2	0	-15791.6	-14.62	74484.5	4.019
3P	11SLV	-8698.09	-8698.09	0	0	3415.51	-8698.09	13970.1	-309.7	4.090
3P	11SLV	-8698.09	-8698.09	0	0	-3339.33	-8698.09	-13912.5	-67.61	4.166
3P	11SLV	-15021.8	-15021.8	0	0	3415.51	-15021.8	14289.5	-301.92	4.184
3P	11SLV	-15021.8	-15021.8	0	0	-3339.33	-15021.8	-14234.1	-65.25	4.263
3P	11SLV	-8698.09	-8698.09	5481.39	8980.22	0	-8698.09	-14.62	72925.7	8.121
3P	11SLV	-8698.09	-8698.09	5481.39	8754.86	0	-8698.09	-14.62	72925.7	8.330
3P	11SLV	-8698.09	-8698.09	4895.28	8980.22	0	-8698.09	-14.62	72925.7	8.121
3P	11SLV	-8698.09	-8698.09	4895.28	8754.86	0	-8698.09	-14.62	72925.7	8.330
3P	11SLV	-15021.8	-15021.8	5481.39	8980.22	0	-15021.8	-14.62	74316	8.276
3P	11SLV	-15021.8	-15021.8	5481.39	8754.86	0	-15021.8	-14.62	74316	8.489
3P	11SLV	-15021.8	-15021.8	4895.28	8980.22	0	-15021.8	-14.62	74316	8.276
3P	11SLV	-15021.8	-15021.8	4895.28	8754.86	0	-15021.8	-14.62	74316	8.489
3P	13SLV	-9513.02	-9513.02	0	0	2630.07	-9513.02	14011.3	-308.7	5.327
3P	13SLV	-9513.02	-9513.02	0	0	-2553.89	-9513.02	-13954	-67.3	5.464
3P	13SLV	-14206.9	-14206.9	0	0	2630.07	-14206.9	14248.4	-302.93	5.417
3P	13SLV	-14206.9	-14206.9	0	0	-2553.89	-14206.9	-14192.7	-65.55	5.557
3P	13SLV	-9513.02	-9513.02	-19502.9	-41758.5	0	-9513.02	14.62	-73105.7	1.751
3P	13SLV	-9513.02	-9513.02	-19502.9	-24023.4	0	-9513.02	14.62	-73105.7	3.043
3P	13SLV	-9513.02	-9513.02	29879.6	41758.5	0	-9513.02	-14.62	73105.7	1.751
3P	13SLV	-9513.02	-9513.02	29879.6	29879.6	0	-9513.02	-14.62	73105.7	2.447
3P	13SLV	-14206.9	-14206.9	-19502.9	-41758.5	0	-14206.9	14.62	-74137.5	1.775
3P	13SLV	-14206.9	-14206.9	-19502.9	-24023.4	0	-14206.9	14.62	-74137.5	3.086
3P	13SLV	-14206.9	-14206.9	29879.6	41758.5	0	-14206.9	-14.61	74137.5	1.775
3P	13SLV	-14206.9	-14206.9	29879.6	29879.6	0	-14206.9	-14.61	74137.5	2.481
3P	15SLV	-11641.1	-11641.1	0	0	342.91	-176093	14118.9	-306.1	15.127
3P	15SLV	-11641.1	-11641.1	0	0	-266.73	-176093	-14062.3	-66.51	15.127
3P	15SLV	-12078.9	-12078.9	0	0	342.91	-176093	14141	-305.56	14.579
3P	15SLV	-12078.9	-12078.9	0	0	-266.73	-176093	-14084.6	-66.35	14.579
3P	15SLV	-11641.1	-11641.1	-15586.8	-36389	0	-11641.1	14.62	-73575.4	2.022
3P	15SLV	-11641.1	-11641.1	-15586.8	-18653.9	0	-11641.1	14.62	-73575.4	3.944
3P	15SLV	-11641.1	-11641.1	25963.5	36389	0	-11641.1	-14.62	73575.4	2.022
3P	15SLV	-11641.1	-11641.1	25963.5	25963.5	0	-11641.1	-14.62	73575.4	2.834
3P	15SLV	-12078.9	-12078.9	-15586.8	-36389	0	-12078.9	14.62	-73671.3	2.025
3P	15SLV	-12078.9	-12078.9	-15586.8	-18653.9	0	-12078.9	14.62	-73671.3	3.949
3P	15SLV	-12078.9	-12078.9	25963.5	36389	0	-12078.9	-14.61	73671.3	2.025
3P	15SLV	-12078.9	-12078.9	25963.5	25963.5	0	-12078.9	-14.61	73671.3	2.837
3P	2SLD	-9418.84	-9418.84	0	0	1942.51	-9418.84	16540.8	-337.48	8.515
3P	2SLD	-9418.84	-9418.84	0	0	-2674.2	-9418.84	-16471.8	-74.17	6.160
3P	2SLD	-13691.7	-13691.7	0	0	1942.51	-13691.7	16762	-333.3	8.629
3P	2SLD	-13691.7	-13691.7	0	0	-2674.2	-13691.7	-16694.1	-72.91	6.243
3P	2SLD	-9418.84	-9418.84	-9463.04	-9463.04	0	-9418.84	16.81	-86513.8	9.142
3P	2SLD	-9418.84	-9418.84	-9463.04	-10870.4	0	-9418.84	16.81	-86513.8	7.959
3P	2SLD	-9418.84	-9418.84	5121.54	8795.48	0	-9418.84	-16.81	86513.8	9.836
3P	2SLD	-9418.84	-9418.84	5121.54	10870.4	0	-9418.84	-16.81	86513.8	7.959
3P	2SLD	-13691.7	-13691.7	-9463.04	-9463.04	0	-13691.7	16.81	-87564.4	9.253
3P	2SLD	-13691.7	-13691.7	-9463.04	-10870.4	0	-13691.7	16.81	-87564.4	8.055
3P	2SLD	-13691.7	-13691.7	5121.54	8795.48	0	-13691.7	-16.81	87564.4	9.956
3P	2SLD	-13691.7	-13691.7	5121.54	10870.4	0	-13691.7	-16.81	87564.4	8.055
3P	4SLD	-9848.04	-9848.04	0	0	1456.95	-9848.04	16563	-337.07	11.368
3P	4SLD	-9848.04	-9848.04	0	0	-2188.64	-9848.04	-16494.1	-74.05	7.536
3P	4SLD	-13262.5	-13262.5	0	0	1456.95	-13262.5	16739.8	-333.73	11.490
3P	4SLD	-13262.5	-13262.5	0	0	-2188.64	-13262.5	-16671.7	-73.04	7.617
3P	4SLD	-9848.04	-9848.04	-1822.31	-1822.31	0	-264139	16.81	-86627.8	26.822
3P	4SLD	-9848.04	-9848.04	-2519.19	-2519.19	0	-264139	16.81	-86627.8	26.822
3P	4SLD	-13262.5	-13262.5	-1822.31	-1822.31	0	-264139	16.81	-87463.9	19.916
3P	4SLD	-13262.5	-13262.5	-2519.19	-2519.19	0	-264139	16.81	-87463.9	19.916
3P	6SLD	-10263.4	-10263.4	0	0	1063.09	-10263.4	16584.5	-336.66	15.600
3P	6SLD	-10263.4	-10263.4	0	0	-1794.78	-10263.4	-16515.7	-73.93	9.202
3P	6SLD	-12847.2	-12847.2	0	0	1063.09	-12847.2	16718.3	-334.13	15.726
3P	6SLD	-12847.2	-12847.2	0	0	-1794.78	-12847.2	-16650.1	-73.16	9.277

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3P	6SLD	-10263.4	-10263.4	-15946.9	-17306.5	0	-10263.4	16.81	-86738.2	5.012
3P	6SLD	-10263.4	-10263.4	-15946.9	-19381.3	0	-10263.4	16.81	-86738.2	4.475
3P	6SLD	-10263.4	-10263.4	11605.4	17306.5	0	-10263.4	-16.81	86738.2	5.012
3P	6SLD	-10263.4	-10263.4	11605.4	19381.3	0	-10263.4	-16.81	86738.2	4.475
3P	6SLD	-12847.2	-12847.2	-15946.9	-17306.5	0	-12847.2	16.81	-87366.6	5.048
3P	6SLD	-12847.2	-12847.2	-15946.9	-19381.3	0	-12847.2	16.81	-87366.6	4.508
3P	6SLD	-12847.2	-12847.2	11605.4	17306.5	0	-12847.2	-16.81	87366.6	5.048
3P	6SLD	-12847.2	-12847.2	11605.4	19381.3	0	-12847.2	-16.81	87366.6	4.508
3P	8SLD	-11416.5	-11416.5	0	0	-176.26	-264139	-16575.7	-73.58	23.137
3P	8SLD	-11416.5	-11416.5	0	0	-555.44	-264139	-16575.7	-73.58	23.137
3P	8SLD	-11694.1	-11694.1	0	0	-176.26	-264139	-16590.1	-73.5	22.587
3P	8SLD	-11694.1	-11694.1	0	0	-555.44	-264139	-16590.1	-73.5	22.587
3P	8SLD	-11416.5	-11416.5	-13863.7	-14451.7	0	-11416.5	16.81	-87031.2	6.022
3P	8SLD	-11416.5	-11416.5	-13863.7	-16526.5	0	-11416.5	16.81	-87031.2	5.266
3P	8SLD	-11416.5	-11416.5	9522.22	14451.7	0	-11416.5	-16.81	87031.2	6.022
3P	8SLD	-11416.5	-11416.5	9522.22	16526.5	0	-11416.5	-16.81	87031.2	5.266
3P	8SLD	-11694.1	-11694.1	-13863.7	-14451.7	0	-11694.1	16.81	-87096.3	6.027
3P	8SLD	-11694.1	-11694.1	-13863.7	-16526.5	0	-11694.1	16.81	-87096.3	5.270
3P	8SLD	-11694.1	-11694.1	9522.22	14451.7	0	-11694.1	-16.81	87096.3	6.027
3P	8SLD	-11694.1	-11694.1	9522.22	16526.5	0	-11694.1	-16.81	87096.3	5.270
3P	10SLD	-9636.58	-9636.58	0	0	2231.16	-9636.58	16552	-337.27	7.419
3P	10SLD	-9636.58	-9636.58	0	0	-2385.54	-9636.58	-16483.1	-74.11	6.910
3P	10SLD	-13909.4	-13909.4	0	0	2231.16	-13909.4	16773.2	-333.09	7.518
3P	10SLD	-13909.4	-13909.4	0	0	-2385.54	-13909.4	-16705.4	-72.84	7.003
3P	10SLD	-9636.58	-9636.58	-4204.21	-15873.6	0	-9636.58	16.81	-86571.6	5.454
3P	10SLD	-9636.58	-9636.58	-4204.21	-4204.21	0	-9636.58	16.81	-86571.6	20.592
3P	10SLD	-9636.58	-9636.58	10380.4	15873.6	0	-9636.58	-16.81	86571.6	5.454
3P	10SLD	-9636.58	-9636.58	10380.4	10380.4	0	-9636.58	-16.81	86571.6	8.340
3P	10SLD	-13909.4	-13909.4	-4204.21	-15873.6	0	-13909.4	16.81	-87615.3	5.520
3P	10SLD	-13909.4	-13909.4	-4204.21	-4204.21	0	-264139	16.81	-87615.3	18.990
3P	10SLD	-13909.4	-13909.4	10380.4	15873.6	0	-13909.4	-16.81	87615.3	5.520
3P	10SLD	-13909.4	-13909.4	10380.4	10380.4	0	-13909.4	-16.81	87615.3	8.440
3P	12SLD	-10065.8	-10065.8	0	0	1745.6	-10065.8	16574.2	-336.86	9.495
3P	12SLD	-10065.8	-10065.8	0	0	-1899.99	-10065.8	-16505.4	-73.98	8.687
3P	12SLD	-13480.2	-13480.2	0	0	1745.6	-13480.2	16751	-333.51	9.596
3P	12SLD	-13480.2	-13480.2	0	0	-1899.99	-13480.2	-16683.1	-72.97	8.781
3P	12SLD	-10065.8	-10065.8	3436.53	6357.69	0	-10065.8	-16.81	86685.7	13.635
3P	12SLD	-10065.8	-10065.8	3436.53	5723.72	0	-10065.8	-16.81	86685.7	15.145
3P	12SLD	-10065.8	-10065.8	2739.64	6357.69	0	-10065.8	-16.81	86685.7	13.635
3P	12SLD	-10065.8	-10065.8	2739.64	5723.72	0	-10065.8	-16.81	86685.7	15.145
3P	12SLD	-13480.2	-13480.2	3436.53	6357.69	0	-13480.2	-16.81	87514.9	13.765
3P	12SLD	-13480.2	-13480.2	3436.53	5723.72	0	-13480.2	-16.81	87514.9	15.290
3P	12SLD	-13480.2	-13480.2	2739.64	6357.69	0	-13480.2	-16.81	87514.9	13.765
3P	12SLD	-13480.2	-13480.2	2739.64	5723.72	0	-13480.2	-16.81	87514.9	15.290
3P	14SLD	-10481.1	-10481.1	0	0	1351.74	-10481.1	16595.7	-336.45	12.277
3P	14SLD	-10481.1	-10481.1	0	0	-1506.13	-10481.1	-16527	-73.86	10.973
3P	14SLD	-13064.9	-13064.9	0	0	1351.74	-13064.9	16729.5	-333.92	12.376
3P	14SLD	-13064.9	-13064.9	0	0	-1506.13	-13064.9	-16661.5	-73.09	11.063
3P	14SLD	-10481.1	-10481.1	-10688	-24384.6	0	-10481.1	16.81	-86796	3.559
3P	14SLD	-10481.1	-10481.1	-10688	-12303.2	0	-10481.1	16.81	-86796	7.055
3P	14SLD	-10481.1	-10481.1	16864.2	24384.6	0	-10481.1	-16.81	86796	3.559
3P	14SLD	-10481.1	-10481.1	16864.2	16864.2	0	-10481.1	-16.81	86796	5.147
3P	14SLD	-13064.9	-13064.9	-10688	-24384.6	0	-13064.9	16.81	-87417.6	3.585
3P	14SLD	-13064.9	-13064.9	-10688	-12303.2	0	-13064.9	16.81	-87417.6	7.105
3P	14SLD	-13064.9	-13064.9	16864.2	24384.6	0	-13064.9	-16.81	87417.6	3.585
3P	14SLD	-13064.9	-13064.9	16864.2	16864.2	0	-13064.9	-16.81	87417.6	5.184
3P	16SLD	-11634.2	-11634.2	0	0	112.4	-264139	16655.5	-335.32	22.704
3P	16SLD	-11634.2	-11634.2	0	0	-266.78	-264139	-16587	-73.52	22.704
3P	16SLD	-11911.8	-11911.8	0	0	112.4	-264139	16669.8	-335.05	22.175
3P	16SLD	-11911.8	-11911.8	0	0	-266.78	-264139	-16601.4	-73.44	22.175
3P	16SLD	-11634.2	-11634.2	-8604.89	-21529.8	0	-11634.2	16.81	-87082.3	4.045
3P	16SLD	-11634.2	-11634.2	-8604.89	-9448.4	0	-11634.2	16.81	-87082.3	9.217
3P	16SLD	-11634.2	-11634.2	14781.1	21529.8	0	-11634.2	-16.81	87082.3	4.045
3P	16SLD	-11634.2	-11634.2	14781.1	14781.1	0	-11634.2	-16.81	87082.3	5.891
3P	16SLD	-11911.8	-11911.8	-8604.89	-21529.8	0	-11911.8	16.81	-87147.4	4.048
3P	16SLD	-11911.8	-11911.8	-8604.89	-9448.4	0	-11911.8	16.81	-87147.4	9.223
3P	16SLD	-11911.8	-11911.8	14781.1	21529.8	0	-11911.8	-16.81	87147.4	4.048
3P	16SLD	-11911.8	-11911.8	14781.1	14781.1	0	-11911.8	-16.81	87147.4	5.896
4P	17SLU	-17866.3	-17866.3	0	0	-150.01	-176093	-14378.5	-64.17	9.856
4P	17SLU	-17866.3	-17866.3	-1623.24	-1623.24	0	-176093	14.62	-74936.3	9.856
4P	1SLV	-6990.75	-6990.75	0	0	2118.28	-6990.75	13883.8	-311.77	6.554
4P	1SLV	-6990.75	-6990.75	0	0	-2609.15	-6990.75	-13825.6	-68.24	5.299
4P	1SLV	-14854	-14854	0	0	2118.28	-14854	14281.1	-302.13	6.742
4P	1SLV	-14854	-14854	0	0	-2609.15	-14854	-14225.6	-65.31	5.452
4P	1SLV	-6990.75	-6990.75	-15166	-15166	0	-6990.75	14.62	-72547.9	4.784
4P	1SLV	-6990.75	-6990.75	-15166	-19387.6	0	-6990.75	14.62	-72547.9	3.742
4P	1SLV	-6990.75	-6990.75	6149.52	11184.6	0	-6990.75	-14.62	72547.9	6.486
4P	1SLV	-6990.75	-6990.75	6149.52	19387.6	0	-6990.75	-14.62	72547.9	3.742
4P	1SLV	-14854	-14854	-15166	-15166	0	-14854	14.61	-74279.3	4.898

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4P	1SLV	-14854	-14854	-15166	-19387.6	0	-14854	14.61	-74279.3	3.831
4P	1SLV	-14854	-14854	6149.52	11184.6	0	-14854	-14.61	74279.3	6.641
4P	1SLV	-14854	-14854	6149.52	19387.6	0	-14854	-14.61	74279.3	3.831
4P	3SLV	-7760.5	-7760.5	0	0	1622.16	-7760.5	13922.7	-310.84	8.583
4P	3SLV	-7760.5	-7760.5	0	0	-2113.03	-7760.5	-13864.8	-67.95	6.562
4P	3SLV	-14084.3	-14084.3	0	0	1622.16	-14084.3	14242.2	-303.08	8.780
4P	3SLV	-14084.3	-14084.3	0	0	-2113.03	-14084.3	-14186.5	-65.6	6.714
4P	3SLV	-7760.5	-7760.5	-4141.35	-4141.35	0	-7760.5	14.62	-72718.3	17.559
4P	3SLV	-7760.5	-7760.5	-4141.35	-4323.57	0	-7760.5	14.62	-72718.3	16.819
4P	3SLV	-7760.5	-7760.5	-4875.15	-4875.15	0	-7760.5	14.62	-72718.3	14.916
4P	3SLV	-14084.3	-14084.3	-4141.35	-4141.35	0	-176093	14.62	-74110.6	12.503
4P	3SLV	-14084.3	-14084.3	-4141.35	-4323.57	0	-176093	14.62	-74110.6	12.503
4P	3SLV	-14084.3	-14084.3	-4875.15	-4875.15	0	-176093	14.62	-74110.6	12.503
4P	5SLV	-8575.43	-8575.43	0	0	1216.12	-8575.43	13963.9	-309.85	11.482
4P	5SLV	-8575.43	-8575.43	0	0	-1706.99	-8575.43	-13906.3	-67.65	8.147
4P	5SLV	-13269.3	-13269.3	0	0	1216.12	-13269.3	14201.1	-304.09	11.677
4P	5SLV	-13269.3	-13269.3	0	0	-1706.99	-13269.3	-14145.1	-65.9	8.287
4P	5SLV	-8575.43	-8575.43	-24426.3	-24426.3	0	-8575.43	14.62	-72898.6	2.984
4P	5SLV	-8575.43	-8575.43	-24426.3	-32208	0	-8575.43	14.62	-72898.6	2.263
4P	5SLV	-8575.43	-8575.43	15409.8	24005	0	-8575.43	-14.62	72898.6	3.037
4P	5SLV	-8575.43	-8575.43	15409.8	32208	0	-8575.43	-14.62	72898.6	2.263
4P	5SLV	-13269.3	-13269.3	-24426.3	-24426.3	0	-13269.3	14.62	-73932	3.027
4P	5SLV	-13269.3	-13269.3	-24426.3	-32208	0	-13269.3	14.62	-73932	2.295
4P	5SLV	-13269.3	-13269.3	15409.8	24005	0	-13269.3	-14.62	73932	3.080
4P	5SLV	-13269.3	-13269.3	15409.8	32208	0	-13269.3	-14.62	73932	2.295
4P	7SLV	-10703.5	-10703.5	0	0	-53.27	-176093	-14014.6	-66.86	16.452
4P	7SLV	-10703.5	-10703.5	0	0	-437.6	-176093	-14014.6	-66.86	16.452
4P	7SLV	-11141.3	-11141.3	0	0	-53.27	-176093	-14036.9	-66.7	15.806
4P	7SLV	-11141.3	-11141.3	0	0	-437.6	-176093	-14036.9	-66.7	15.806
4P	7SLV	-10703.5	-10703.5	-21339.1	-21339.1	0	-10703.5	14.62	-73368.2	3.438
4P	7SLV	-10703.5	-10703.5	-21339.1	-27688.8	0	-10703.5	14.62	-73368.2	2.650
4P	7SLV	-10703.5	-10703.5	12322.6	19485.8	0	-10703.5	-14.62	73368.2	3.765
4P	7SLV	-10703.5	-10703.5	12322.6	27688.8	0	-10703.5	-14.62	73368.2	2.650
4P	7SLV	-11141.3	-11141.3	-21339.1	-21339.1	0	-11141.3	14.62	-73466.1	3.443
4P	7SLV	-11141.3	-11141.3	-21339.1	-27688.8	0	-11141.3	14.62	-73466.1	2.653
4P	7SLV	-11141.3	-11141.3	12322.6	27688.8	0	-11141.3	-14.62	73466.1	3.770
4P	7SLV	-11141.3	-11141.3	12322.6	27688.8	0	-11141.3	-14.62	73466.1	2.653
4P	9SLV	-7382.29	-7382.29	0	0	2414.07	-7382.29	13903.6	-311.3	5.759
4P	9SLV	-7382.29	-7382.29	0	0	-2313.36	-7382.29	-13845.5	-68.09	5.985
4P	9SLV	-15245.6	-15245.6	0	0	2414.07	-15245.6	14300.8	-301.64	5.924
4P	9SLV	-15245.6	-15245.6	0	0	-2313.36	-15245.6	-14245.5	-65.16	6.158
4P	9SLV	-7382.29	-7382.29	-7615.65	-22007.4	0	-7382.29	14.62	-72634.6	3.300
4P	9SLV	-7382.29	-7382.29	-7615.65	-8564.73	0	-7382.29	14.62	-72634.6	8.481
4P	9SLV	-7382.29	-7382.29	13699.9	22007.4	0	-7382.29	-14.62	72634.6	3.300
4P	9SLV	-7382.29	-7382.29	13699.9	13699.9	0	-7382.29	-14.62	72634.6	5.302
4P	9SLV	-15245.6	-15245.6	-7615.65	-22007.4	0	-15245.6	14.62	-74365	3.379
4P	9SLV	-15245.6	-15245.6	-7615.65	-8564.73	0	-15245.6	14.62	-74365	8.683
4P	9SLV	-15245.6	-15245.6	13699.9	22007.4	0	-15245.6	-14.62	74365	3.379
4P	9SLV	-15245.6	-15245.6	13699.9	13699.9	0	-15245.6	-14.62	74365	5.428
4P	11SLV	-8152.04	-8152.04	0	0	1917.95	-8152.04	13942.5	-310.36	7.269
4P	11SLV	-8152.04	-8152.04	0	0	-1817.24	-8152.04	-13884.7	-67.81	7.641
4P	11SLV	-14475.8	-14475.8	0	0	1917.95	-14475.8	14262	-302.6	7.436
4P	11SLV	-14475.8	-14475.8	0	0	-1817.24	-14475.8	-14206.4	-65.45	7.818
4P	11SLV	-8152.04	-8152.04	3409.03	6943.4	0	-8152.04	-14.62	72805	10.486
4P	11SLV	-8152.04	-8152.04	3409.03	6499.27	0	-8152.04	-14.62	72805	11.202
4P	11SLV	-8152.04	-8152.04	2675.22	6943.4	0	-8152.04	-14.62	72805	10.486
4P	11SLV	-8152.04	-8152.04	2675.22	6499.27	0	-8152.04	-14.62	72805	11.202
4P	11SLV	-14475.8	-14475.8	3409.03	6943.4	0	-14475.8	-14.62	74196.4	10.686
4P	11SLV	-14475.8	-14475.8	3409.03	6499.27	0	-14475.8	-14.62	74196.4	11.416
4P	11SLV	-14475.8	-14475.8	2675.22	6943.4	0	-14475.8	-14.62	74196.4	10.686
4P	11SLV	-14475.8	-14475.8	2675.22	6499.27	0	-14475.8	-14.62	74196.4	11.416
4P	13SLV	-8966.98	-8966.98	0	0	1511.91	-8966.98	13983.7	-309.37	9.249
4P	13SLV	-8966.98	-8966.98	0	0	-1411.2	-8966.98	-13926.2	-67.51	9.868
4P	13SLV	-13660.9	-13660.9	0	0	1511.91	-13660.9	14220.9	-303.61	9.406
4P	13SLV	-13660.9	-13660.9	0	0	-1411.2	-13660.9	-14165	-65.76	10.037
4P	13SLV	-8966.98	-8966.98	-16876	-34827.8	0	-8966.98	14.62	-72985.1	2.096
4P	13SLV	-8966.98	-8966.98	-16876	-21385.2	0	-8966.98	14.62	-72985.1	3.413
4P	13SLV	-8966.98	-8966.98	22960.2	34827.8	0	-8966.98	-14.62	72985.1	2.096
4P	13SLV	-8966.98	-8966.98	22960.2	22960.2	0	-8966.98	-14.62	72985.1	3.179
4P	13SLV	-13660.9	-13660.9	-16876	-34827.8	0	-13660.9	14.62	-74017.8	2.125
4P	13SLV	-13660.9	-13660.9	-16876	-21385.2	0	-13660.9	14.62	-74017.8	3.461
4P	13SLV	-13660.9	-13660.9	22960.2	34827.8	0	-13660.9	-14.62	74017.8	2.125
4P	13SLV	-13660.9	-13660.9	22960.2	22960.2	0	-13660.9	-14.62	74017.8	3.224
4P	15SLV	-11095	-11095	0	0	242.52	-176093	14091.3	-306.77	15.871
4P	15SLV	-11095	-11095	0	0	-141.81	-176093	-14034.5	-66.72	15.871
4P	15SLV	-11532.8	-11532.8	0	0	242.52	-176093	14113.4	-306.23	15.269
4P	15SLV	-11532.8	-11532.8	0	0	-141.81	-176093	-14056.8	-66.55	15.269
4P	15SLV	-11095	-11095	-13788.7	-30308.6	0	-11095	14.62	-73456	2.424
4P	15SLV	-11095	-11095	-13788.7	-16866	0	-11095	14.62	-73456	4.355

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4P	15SLV	-11095	-11095	19873	30308.6	0	-11095	-14.62	73456	2.424
4P	15SLV	-11095	-11095	19873	19873	0	-11095	-14.62	73456	3.696
4P	15SLV	-11532.8	-11532.8	-13788.7	-30308.6	0	-11532.8	14.62	-73551.8	2.427
4P	15SLV	-11532.8	-11532.8	-13788.7	-16866	0	-11532.8	14.62	-73551.8	4.361
4P	15SLV	-11532.8	-11532.8	19873	30308.6	0	-11532.8	-14.62	73551.8	2.427
4P	15SLV	-11532.8	-11532.8	19873	19873	0	-11532.8	-14.62	73551.8	3.701
4P	2SLD	-8872.88	-8872.88	0	0	1105.38	-8872.88	16512.6	-338.01	14.938
4P	2SLD	-8872.88	-8872.88	0	0	-1464.91	-8872.88	-16443.5	-74.33	11.225
4P	2SLD	-13145.7	-13145.7	0	0	1105.38	-13145.7	16733.7	-333.84	15.138
4P	2SLD	-13145.7	-13145.7	0	0	-1464.91	-13145.7	-16665.7	-73.07	11.377
4P	2SLD	-8872.88	-8872.88	-8659.7	-8659.7	0	-8872.88	16.81	-86368.7	9.974
4P	2SLD	-8872.88	-8872.88	-8659.7	-10047.1	0	-8872.88	16.81	-86368.7	8.596
4P	2SLD	-8872.88	-8872.88	2996.01	6650.03	0	-8872.88	-16.81	86368.6	12.988
4P	2SLD	-8872.88	-8872.88	2996.01	10047.1	0	-8872.88	-16.81	86368.6	8.596
4P	2SLD	-13145.7	-13145.7	-8659.7	-8659.7	0	-13145.7	16.81	-87436.5	10.097
4P	2SLD	-13145.7	-13145.7	-8659.7	-10047.1	0	-13145.7	16.81	-87436.5	8.703
4P	2SLD	-13145.7	-13145.7	2996.01	6650.03	0	-13145.7	-16.81	87436.5	13.148
4P	2SLD	-13145.7	-13145.7	2996.01	10047.1	0	-13145.7	-16.81	87436.5	8.703
4P	4SLD	-9302.08	-9302.08	0	0	828	-9302.08	16534.7	-337.6	19.969
4P	4SLD	-9302.08	-9302.08	0	0	-1187.53	-9302.08	-16465.8	-74.21	13.866
4P	4SLD	-12716.5	-12716.5	0	0	828	-12716.5	16711.5	-334.26	20.183
4P	4SLD	-12716.5	-12716.5	0	0	-1187.53	-12716.5	-16643.3	-73.2	14.015
4P	4SLD	-9302.08	-9302.08	-2482.51	-2482.51	0	-264139	16.81	-86482.7	28.396
4P	4SLD	-9302.08	-9302.08	-3181.18	-3181.18	0	-9302.08	16.81	-86482.7	27.186
4P	4SLD	-12716.5	-12716.5	-2482.51	-2482.51	0	-264139	16.81	-87336	20.771
4P	4SLD	-12716.5	-12716.5	-3181.18	-3181.18	0	-264139	16.81	-87336	20.771
4P	6SLD	-9717.43	-9717.43	0	0	626.48	-9717.43	16556.2	-337.19	26.428
4P	6SLD	-9717.43	-9717.43	0	0	-986	-9717.43	-16487.3	-74.09	16.721
4P	6SLD	-12301.2	-12301.2	0	0	626.48	-264139	16690	-334.67	21.473
4P	6SLD	-12301.2	-12301.2	0	0	-986	-12301.2	-16621.7	-73.32	16.858
4P	6SLD	-9717.43	-9717.43	-13948.9	-13980.1	0	-9717.43	16.81	-86593.1	6.194
4P	6SLD	-9717.43	-9717.43	-13948.9	-17377.1	0	-9717.43	16.81	-86593.1	4.983
4P	6SLD	-9717.43	-9717.43	8285.26	13980.1	0	-9717.43	-16.81	86593.1	6.194
4P	6SLD	-9717.43	-9717.43	8285.26	17377.1	0	-9717.43	-16.81	86593.1	4.983
4P	6SLD	-12301.2	-12301.2	-13948.9	-13980.1	0	-12301.2	16.81	-87238.7	6.240
4P	6SLD	-12301.2	-12301.2	-13948.9	-17377.1	0	-12301.2	16.81	-87238.7	5.020
4P	6SLD	-12301.2	-12301.2	8285.26	13980.1	0	-12301.2	-16.81	87238.7	6.240
4P	6SLD	-12301.2	-12301.2	8285.26	17377.1	0	-12301.2	-16.81	87238.7	5.020
4P	8SLD	-10870.5	-10870.5	0	0	-61.4	-264139	-16547.3	-73.75	24.299
4P	8SLD	-10870.5	-10870.5	0	0	-298.13	-264139	-16547.3	-73.75	24.299
4P	8SLD	-11148.1	-11148.1	0	0	-61.4	-264139	-16561.7	-73.66	23.694
4P	8SLD	-11148.1	-11148.1	0	0	-298.13	-264139	-16561.7	-73.66	23.694
4P	8SLD	-10870.5	-10870.5	-12305.4	-12305.4	0	-10870.5	16.81	-86899.4	7.062
4P	8SLD	-10870.5	-10870.5	-12305.4	-14973.9	0	-10870.5	16.81	-86899.4	5.803
4P	8SLD	-10870.5	-10870.5	6641.7	11576.8	0	-10870.5	-16.81	86899.4	7.506
4P	8SLD	-10870.5	-10870.5	6641.7	14973.9	0	-10870.5	-16.81	86899.4	5.803
4P	8SLD	-11148.1	-11148.1	-12305.4	-12305.4	0	-11148.1	16.81	-86968.2	7.067
4P	8SLD	-11148.1	-11148.1	-12305.4	-14973.9	0	-11148.1	16.81	-86968.2	5.808
4P	8SLD	-11148.1	-11148.1	6641.7	11576.8	0	-11148.1	-16.81	86968.2	7.512
4P	8SLD	-11148.1	-11148.1	6641.7	14973.9	0	-11148.1	-16.81	86968.2	5.808
4P	10SLD	-9090.56	-9090.56	0	0	1269.83	-9090.56	16523.8	-337.8	13.013
4P	10SLD	-9090.56	-9090.56	0	0	-1300.46	-9090.56	-16454.8	-74.27	12.653
4P	10SLD	-13363.4	-13363.4	0	0	1269.83	-13363.4	16745	-333.63	13.187
4P	10SLD	-13363.4	-13363.4	0	0	-1300.46	-13363.4	-16677	-73	12.824
4P	10SLD	-9090.56	-9090.56	-4462.14	-12666.9	0	-9090.56	16.81	-86426.5	6.823
4P	10SLD	-9090.56	-9090.56	-4462.14	-4462.14	0	-9090.56	16.81	-86426.5	19.369
4P	10SLD	-9090.56	-9090.56	7193.58	12666.9	0	-9090.56	-16.81	86426.5	6.823
4P	10SLD	-9090.56	-9090.56	7193.58	7193.58	0	-9090.56	-16.81	86426.5	12.014
4P	10SLD	-13363.4	-13363.4	-4462.14	-12666.9	0	-13363.4	16.81	-87487.5	6.907
4P	10SLD	-13363.4	-13363.4	-4462.14	-4462.14	0	-13363.4	16.81	-87487.5	19.607
4P	10SLD	-13363.4	-13363.4	7193.58	12666.9	0	-13363.4	-16.81	87487.5	6.907
4P	10SLD	-13363.4	-13363.4	7193.58	7193.58	0	-13363.4	-16.81	87487.5	12.162
4P	12SLD	-9519.76	-9519.76	0	0	992.45	-9519.76	16546	-337.38	16.672
4P	12SLD	-9519.76	-9519.76	0	0	-1023.08	-9519.76	-16477.1	-74.14	16.105
4P	12SLD	-12934.2	-12934.2	0	0	992.45	-12934.2	16722.8	-334.05	16.850
4P	12SLD	-12934.2	-12934.2	0	0	-1023.08	-12934.2	-16654.7	-73.13	16.279
4P	12SLD	-9519.76	-9519.76	1715.06	4656	0	-9519.76	-16.81	86540.6	18.587
4P	12SLD	-9519.76	-9519.76	1715.06	3980.69	0	-9519.76	-16.81	86540.6	21.740
4P	12SLD	-9519.76	-9519.76	1016.38	4656	0	-9519.76	-16.81	86540.6	18.587
4P	12SLD	-9519.76	-9519.76	1016.38	3980.69	0	-9519.76	-16.81	86540.6	21.740
4P	12SLD	-12934.2	-12934.2	1715.06	4656	0	-12934.2	-16.81	87387	18.769
4P	12SLD	-12934.2	-12934.2	1715.06	3980.69	0	-264139	-16.81	87387	20.422
4P	12SLD	-12934.2	-12934.2	1016.38	4656	0	-12934.2	-16.81	87387	18.769
4P	12SLD	-12934.2	-12934.2	1016.38	3980.69	0	-264139	-16.81	87387	20.422
4P	14SLD	-9935.11	-9935.11	0	0	790.92	-9935.11	16567.5	-336.98	20.947
4P	14SLD	-9935.11	-9935.11	0	0	-821.55	-9935.11	-16498.6	-74.02	20.082
4P	14SLD	-12518.9	-12518.9	0	0	790.92	-264139	16701.3	-334.46	21.099
4P	14SLD	-12518.9	-12518.9	0	0	-821.55	-12518.9	-16633	-73.26	20.246
4P	14SLD	-9935.11	-9935.11	-9751.38	-19997	0	-9935.11	16.81	-86650.9	4.333

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4P	14	SLD	-9935.11	-9935.11	-9751.38	-11360.3	0	-9935.11	16.81	-86650.9	7.628
4P	14	SLD	-9935.11	-9935.11	12482.8	19997	0	-9935.11	-16.81	86650.9	4.333
4P	14	SLD	-9935.11	-9935.11	12482.8	12482.8	0	-9935.11	-16.81	86650.9	6.942
4P	14	SLD	-12518.9	-12518.9	-9751.38	-19997	0	-12518.9	16.81	-87289.7	4.365
4P	14	SLD	-12518.9	-12518.9	-9751.38	-11360.3	0	-12518.9	16.81	-87289.7	7.684
4P	14	SLD	-12518.9	-12518.9	12482.8	19997	0	-12518.9	-16.81	87289.7	4.365
4P	14	SLD	-12518.9	-12518.9	12482.8	12482.8	0	-12518.9	-16.81	87289.7	6.993
4P	16	SLD	-11088.2	-11088.2	0	0	103.05	-264139	16627.2	-335.86	23.822
4P	16	SLD	-11088.2	-11088.2	0	0	-133.68	-264139	-16558.6	-73.68	23.822
4P	16	SLD	-11365.8	-11365.8	0	0	103.05	-264139	16641.6	-335.59	23.240
4P	16	SLD	-11365.8	-11365.8	0	0	-133.68	-264139	-16573	-73.6	23.240
4P	16	SLD	-11088.2	-11088.2	-8107.83	-17593.7	0	-11088.2	16.81	-86954.2	4.942
4P	16	SLD	-11088.2	-11088.2	-8107.83	-8957.02	0	-11088.2	16.81	-86954.2	9.708
4P	16	SLD	-11088.2	-11088.2	10839.3	17593.7	0	-11088.2	-16.81	86954.2	4.942
4P	16	SLD	-11088.2	-11088.2	10839.3	10839.3	0	-11088.2	-16.81	86954.2	8.022
4P	16	SLD	-11365.8	-11365.8	-8107.83	-17593.7	0	-11365.8	16.81	-87019.3	4.946
4P	16	SLD	-11365.8	-11365.8	-8107.83	-8957.02	0	-11365.8	16.81	-87019.3	9.715
4P	16	SLD	-11365.8	-11365.8	10839.3	17593.7	0	-11365.8	-16.81	87019.3	4.946
4P	16	SLD	-11365.8	-11365.8	10839.3	10839.3	0	-11365.8	-16.81	87019.3	8.028
5P	17	SLU	-17156.5	-17156.5	0	0	50.04	-176093	14397.1	-299.26	10.264
5P	17	SLU	-17156.5	-17156.5	-3506.64	-3506.64	0	-176093	14.62	-74781.9	10.264
5P	1	SLV	-6444.71	-6444.71	0	0	472.07	-176093	13856.1	-312.43	27.324
5P	1	SLV	-6444.71	-6444.71	0	0	-491.24	-176093	-13797.8	-68.44	27.324
5P	1	SLV	-14308	-14308	0	0	472.07	-176093	14253.5	-302.81	12.307
5P	1	SLV	-14308	-14308	0	0	-491.24	-176093	-14197.8	-65.51	12.307
5P	1	SLV	-6444.71	-6444.71	-12768	-12768	0	-6444.71	14.62	-72426.9	5.673
5P	1	SLV	-6444.71	-6444.71	-12768	-16917.3	0	-6444.71	14.62	-72426.9	4.281
5P	1	SLV	-6444.71	-6444.71	3277.03	8239.77	0	-6444.71	-14.62	72426.9	8.790
5P	1	SLV	-6444.71	-6444.71	3277.03	16917.3	0	-6444.71	-14.62	72426.9	4.281
5P	1	SLV	-14308	-14308	-12768	-12768	0	-14308	14.62	-74159.7	5.808
5P	1	SLV	-14308	-14308	-12768	-16917.3	0	-14308	14.62	-74159.7	4.384
5P	1	SLV	-14308	-14308	3277.03	8239.77	0	-14308	-14.62	74159.7	9.000
5P	1	SLV	-14308	-14308	3277.03	16917.3	0	-14308	-14.62	74159.7	4.384
5P	3	SLV	-7214.46	-7214.46	0	0	347.94	-176093	13895.1	-311.5	24.408
5P	3	SLV	-7214.46	-7214.46	0	0	-367.1	-176093	-13837	-68.15	24.408
5P	3	SLV	-13538.3	-13538.3	0	0	347.94	-176093	14214.7	-303.76	13.007
5P	3	SLV	-13538.3	-13538.3	0	0	-367.1	-176093	-14158.7	-65.8	13.007
5P	3	SLV	-7214.46	-7214.46	-4358.12	-4358.12	0	-7214.46	14.62	-72597.5	16.658
5P	3	SLV	-7214.46	-7214.46	-4358.12	-4652.94	0	-7214.46	14.62	-72597.5	15.602
5P	3	SLV	-7214.46	-7214.46	-5132.86	-5132.86	0	-7214.46	14.62	-72597.5	14.144
5P	3	SLV	-13538.3	-13538.3	-4358.12	-4358.12	0	-176093	14.62	-73990.9	13.007
5P	3	SLV	-13538.3	-13538.3	-4358.12	-4652.94	0	-176093	14.62	-73990.9	13.007
5P	3	SLV	-13538.3	-13538.3	-5132.86	-5132.86	0	-176093	14.62	-73990.9	13.007
5P	5	SLV	-8029.4	-8029.4	0	0	323.19	-176093	13936.3	-310.51	21.931
5P	5	SLV	-8029.4	-8029.4	0	0	-342.36	-176093	-13878.5	-67.85	21.931
5P	5	SLV	-12723.3	-12723.3	0	0	323.19	-176093	14173.5	-304.77	13.840
5P	5	SLV	-12723.3	-12723.3	0	0	-342.36	-176093	-14117.3	-66.11	13.840
5P	5	SLV	-8029.4	-8029.4	-19907.2	-19907.2	0	-8029.4	14.62	-72777.8	3.656
5P	5	SLV	-8029.4	-8029.4	-19907.2	-27666.3	0	-8029.4	14.62	-72777.8	2.631
5P	5	SLV	-8029.4	-8029.4	10416.3	18988.7	0	-8029.4	-14.62	72777.8	3.833
5P	5	SLV	-8029.4	-8029.4	10416.3	27666.3	0	-8029.4	-14.62	72777.8	2.631
5P	5	SLV	-12723.3	-12723.3	-19907.2	-19907.2	0	-12723.3	14.62	-73812.4	3.708
5P	5	SLV	-12723.3	-12723.3	-19907.2	-27666.3	0	-12723.3	14.62	-73812.4	2.668
5P	5	SLV	-12723.3	-12723.3	10416.3	18988.7	0	-12723.3	-14.62	73812.4	3.887
5P	5	SLV	-12723.3	-12723.3	10416.3	27666.3	0	-12723.3	-14.62	73812.4	2.668
5P	7	SLV	-10157.5	-10157.5	0	0	71.44	-176093	14043.9	-307.92	17.336
5P	7	SLV	-10157.5	-10157.5	0	0	-90.6	-176093	-13986.8	-67.07	17.336
5P	7	SLV	-10595.3	-10595.3	0	0	71.44	-176093	14066	-307.38	16.620
5P	7	SLV	-10595.3	-10595.3	0	0	-90.6	-176093	-14009.1	-66.9	16.620
5P	7	SLV	-10157.5	-10157.5	-17616.7	-17616.7	0	-10157.5	14.62	-73248	4.158
5P	7	SLV	-10157.5	-10157.5	-17616.7	-23987	0	-10157.5	14.62	-73248	3.054
5P	7	SLV	-10157.5	-10157.5	8125.72	15309.4	0	-10157.5	-14.62	73248	4.785
5P	7	SLV	-10157.5	-10157.5	8125.72	23987	0	-10157.5	-14.62	73248	3.054
5P	7	SLV	-10595.3	-10595.3	-17616.7	-17616.7	0	-10595.3	14.62	-73344.4	4.163
5P	7	SLV	-10595.3	-10595.3	-17616.7	-23987	0	-10595.3	14.62	-73344.4	3.058
5P	7	SLV	-10595.3	-10595.3	8125.72	15309.4	0	-10595.3	-14.62	73344.4	4.791
5P	7	SLV	-10595.3	-10595.3	8125.72	23987	0	-10595.3	-14.62	73344.4	3.058
5P	9	SLV	-6836.26	-6836.26	0	0	544.22	-6836.26	13875.9	-311.96	25.497
5P	9	SLV	-6836.26	-6836.26	0	0	-419.09	-176093	-13817.7	-68.29	25.759
5P	9	SLV	-14699.6	-14699.6	0	0	544.22	-176093	14273.3	-302.32	11.979
5P	9	SLV	-14699.6	-14699.6	0	0	-419.09	-176093	-14217.7	-65.37	11.979
5P	9	SLV	-6836.26	-6836.26	-7126.63	-17153.7	0	-6836.26	14.61	-72513.7	4.227
5P	9	SLV	-6836.26	-6836.26	-7126.63	-8003.42	0	-6836.26	14.61	-72513.7	9.060
5P	9	SLV	-6836.26	-6836.26	8918.41	17153.7	0	-6836.26	-14.62	72513.7	4.227
5P	9	SLV	-6836.26	-6836.26	8918.41	8918.41	0	-6836.26	-14.62	72513.7	8.131
5P	9	SLV	-14699.6	-14699.6	-7126.63	-17153.7	0	-14699.6	14.62	-74245.5	4.328
5P	9	SLV	-14699.6	-14699.6	-7126.63	-8003.42	0	-14699.6	14.62	-74245.5	9.277
5P	9	SLV	-14699.6	-14699.6	8918.41	17153.7	0	-14699.6	-14.62	74245.5	4.328
5P	9	SLV	-14699.6	-14699.6	8918.41	8918.41	0	-14699.6	-14.62	74245.5	8.325

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5P	11SLV	-7606.01	-7606.01	0	0	420.08	-176093	13914.9	-311.03	23.152
5P	11SLV	-7606.01	-7606.01	0	0	-294.95	-176093	-13856.9	-68.01	23.152
5P	11SLV	-13929.8	-13929.8	0	0	420.08	-176093	14234.4	-303.28	12.641
5P	11SLV	-13929.8	-13929.8	0	0	-294.95	-176093	-14178.6	-65.66	12.641
5P	11SLV	-7606.01	-7606.01	1283.26	4889.29	0	-7606.01	-14.62	72684.1	14.866
5P	11SLV	-7606.01	-7606.01	1283.26	4260.98	0	-7606.01	-14.62	72684.1	17.058
5P	11SLV	-7606.01	-7606.01	508.52	4889.29	0	-7606.01	-14.62	72684.1	14.866
5P	11SLV	-7606.01	-7606.01	508.52	4260.98	0	-7606.01	-14.62	72684.1	17.058
5P	11SLV	-13929.8	-13929.8	1283.26	4889.29	0	-176093	-14.62	74076.8	12.641
5P	11SLV	-13929.8	-13929.8	1283.26	4260.98	0	-176093	-14.62	74076.8	12.641
5P	11SLV	-13929.8	-13929.8	508.52	4889.29	0	-176093	-14.62	74076.8	12.641
5P	11SLV	-13929.8	-13929.8	508.52	4260.98	0	-176093	-14.62	74076.8	12.641
5P	13SLV	-8420.95	-8420.95	0	0	395.34	-176093	13956.1	-310.04	20.911
5P	13SLV	-8420.95	-8420.95	0	0	-270.21	-176093	-13898.4	-67.71	20.911
5P	13SLV	-13114.9	-13114.9	0	0	395.34	-176093	14193.3	-304.28	13.427
5P	13SLV	-13114.9	-13114.9	0	0	-270.21	-176093	-14137.2	-65.96	13.427
5P	13SLV	-8420.95	-8420.95	-14265.9	-27902.6	0	-8420.95	14.62	-72864.4	2.611
5P	13SLV	-8420.95	-8420.95	-14265.9	-18752.4	0	-8420.95	14.62	-72864.4	3.886
5P	13SLV	-8420.95	-8420.95	16057.6	27902.6	0	-8420.95	-14.62	72864.4	2.611
5P	13SLV	-8420.95	-8420.95	16057.6	18752.4	0	-8420.95	-14.62	72864.4	3.886
5P	13SLV	-13114.9	-13114.9	-14265.9	-27902.6	0	-13114.9	14.62	-73898.1	2.648
5P	13SLV	-13114.9	-13114.9	-14265.9	-18752.4	0	-13114.9	14.62	-73898.1	3.941
5P	13SLV	-13114.9	-13114.9	16057.6	27902.6	0	-13114.9	-14.62	73898.2	2.648
5P	13SLV	-13114.9	-13114.9	16057.6	18752.4	0	-13114.9	-14.62	73898.2	3.941
5P	15SLV	-10549	-10549	0	0	143.59	-176093	14063.7	-307.44	16.693
5P	15SLV	-10549	-10549	0	0	-18.46	-176093	-14006.8	-66.92	16.693
5P	15SLV	-10986.8	-10986.8	0	0	143.59	-176093	14085.8	-306.9	16.028
5P	15SLV	-10986.8	-10986.8	0	0	-18.46	-176093	-14029	-66.76	16.028
5P	15SLV	-10549	-10549	-11975.3	-24223.3	0	-10549	14.62	-73334.2	3.027
5P	15SLV	-10549	-10549	-11975.3	-15073.1	0	-10549	14.62	-73334.2	4.865
5P	15SLV	-10549	-10549	13767.1	24223.3	0	-10549	-14.61	73334.2	3.027
5P	15SLV	-10549	-10549	13767.1	15073.1	0	-10549	-14.61	73334.2	4.865
5P	15SLV	-10986.8	-10986.8	-11975.3	-24223.3	0	-10986.8	14.61	-73431.8	3.031
5P	15SLV	-10986.8	-10986.8	-11975.3	-15073.1	0	-10986.8	14.61	-73431.8	4.872
5P	15SLV	-10986.8	-10986.8	13767.1	24223.3	0	-10986.8	-14.62	73431.8	3.031
5P	15SLV	-10986.8	-10986.8	13767.1	15073.1	0	-10986.8	-14.62	73431.8	4.872
5P	2SLD	-8326.85	-8326.85	0	0	268.74	-264139	16484.3	-338.54	31.721
5P	2SLD	-8326.85	-8326.85	0	0	-255.87	-264139	-16415.2	-74.49	31.721
5P	2SLD	-12599.7	-12599.7	0	0	268.74	-264139	16705.5	-334.38	20.964
5P	2SLD	-12599.7	-12599.7	0	0	-255.87	-264139	-16637.3	-73.23	20.964
5P	2SLD	-8326.85	-8326.85	-7886.18	-7886.18	0	-8326.85	16.81	-86223.5	10.934
5P	2SLD	-8326.85	-8326.85	-7886.18	-9233.52	0	-8326.85	16.81	-86223.5	9.338
5P	2SLD	-8326.85	-8326.85	900.31	4514.24	0	-8326.85	-16.81	86223.5	19.100
5P	2SLD	-8326.85	-8326.85	900.31	9233.52	0	-8326.85	-16.81	86223.5	9.338
5P	2SLD	-12599.7	-12599.7	-7886.18	-7886.18	0	-12599.7	16.81	-87308.6	11.071
5P	2SLD	-12599.7	-12599.7	-7886.18	-9233.52	0	-12599.7	16.81	-87308.6	9.456
5P	2SLD	-12599.7	-12599.7	900.31	4514.24	0	-12599.7	-16.81	87308.6	19.341
5P	2SLD	-12599.7	-12599.7	900.31	9233.52	0	-12599.7	-16.81	87308.6	9.456
5P	4SLD	-8756.05	-8756.05	0	0	199.05	-264139	16506.5	-338.12	30.166
5P	4SLD	-8756.05	-8756.05	0	0	-186.18	-264139	-16437.4	-74.37	30.166
5P	4SLD	-12170.5	-12170.5	0	0	199.05	-264139	16683.2	-334.8	21.703
5P	4SLD	-12170.5	-12170.5	0	0	-186.18	-264139	-16614.9	-73.36	21.703
5P	4SLD	-8756.05	-8756.05	-3172.3	-3172.3	0	-8756.05	16.81	-86337.6	27.216
5P	4SLD	-8756.05	-8756.05	-3813.57	-3813.57	0	-8756.05	16.81	-86337.6	22.640
5P	4SLD	-12170.5	-12170.5	-3172.3	-3172.3	0	-264139	16.81	-87208	21.703
5P	4SLD	-12170.5	-12170.5	-3813.57	-3813.57	0	-264139	16.81	-87208	21.703
5P	6SLD	-9171.4	-9171.4	0	0	190.83	-264139	16528	-337.72	28.800
5P	6SLD	-9171.4	-9171.4	0	0	-177.95	-264139	-16459	-74.25	28.800
5P	6SLD	-11755.2	-11755.2	0	0	190.83	-264139	16661.7	-335.2	22.470
5P	6SLD	-11755.2	-11755.2	0	0	-177.95	-264139	-16593.3	-73.48	22.470
5P	6SLD	-9171.4	-9171.4	-11960.3	-11960.3	0	-9171.4	16.81	-86448	7.228
5P	6SLD	-9171.4	-9171.4	-11960.3	-15376	0	-9171.4	16.81	-86448	5.622
5P	6SLD	-9171.4	-9171.4	4974.42	10656.8	0	-9171.4	-16.81	86448	8.112
5P	6SLD	-9171.4	-9171.4	4974.42	15376	0	-9171.4	-16.81	86448	5.622
5P	6SLD	-11755.2	-11755.2	-11960.3	-11960.3	0	-11755.2	16.81	-87110.6	7.283
5P	6SLD	-11755.2	-11755.2	-11960.3	-15376	0	-11755.2	16.81	-87110.6	5.665
5P	6SLD	-11755.2	-11755.2	4974.42	10656.8	0	-11755.2	-16.81	87110.6	8.174
5P	6SLD	-11755.2	-11755.2	4974.42	15376	0	-11755.2	-16.81	87110.6	5.665
5P	8SLD	-10324.5	-10324.5	0	0	54.35	-264139	16587.6	-336.6	25.584
5P	8SLD	-10324.5	-10324.5	0	0	-41.48	-264139	-16518.9	-73.91	25.584
5P	8SLD	-10602.1	-10602.1	0	0	54.35	-264139	16602	-336.33	24.914
5P	8SLD	-10602.1	-10602.1	0	0	-41.48	-264139	-16533.3	-73.83	24.914
5P	8SLD	-10324.5	-10324.5	-10738.5	-10738.5	0	-10324.5	16.81	-86754.4	8.079
5P	8SLD	-10324.5	-10324.5	-10738.5	-13418.5	0	-10324.5	16.81	-86754.4	6.465
5P	8SLD	-10324.5	-10324.5	3752.64	8699.22	0	-10324.5	-16.81	86754.4	9.973
5P	8SLD	-10324.5	-10324.5	3752.64	13418.5	0	-10324.5	-16.81	86754.4	6.465
5P	8SLD	-10602.1	-10602.1	-10738.5	-10738.5	0	-10602.1	16.81	-86828.1	8.086
5P	8SLD	-10602.1	-10602.1	-10738.5	-13418.5	0	-10602.1	16.81	-86828.1	6.471
5P	8SLD	-10602.1	-10602.1	3752.64	8699.22	0	-10602.1	-16.81	86828.1	9.981

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5P	8SLD	-10602.1	-10602.1	3752.64	13418.5	0	-10602.1	-16.81	86828.1	6.471
5P	10SLD	-8544.53	-8544.53	0	0	308.85	-264139	16495.6	-338.33	30.913
5P	10SLD	-8544.53	-8544.53	0	0	-215.76	-264139	-16426.4	-74.43	30.913
5P	10SLD	-12817.4	-12817.4	0	0	308.85	-264139	16716.7	-334.16	20.608
5P	10SLD	-12817.4	-12817.4	0	0	-215.76	-264139	-16648.6	-73.17	20.608
5P	10SLD	-8544.53	-8544.53	-4749.91	-9469.86	0	-8544.53	16.81	-86281.4	9.111
5P	10SLD	-8544.53	-8544.53	-4749.91	-4749.91	0	-8544.53	16.81	-86281.4	18.165
5P	10SLD	-8544.53	-8544.53	4036.59	9469.86	0	-8544.53	-16.81	86281.4	9.111
5P	10SLD	-8544.53	-8544.53	4036.59	4277.9	0	-8544.53	-16.81	86281.4	20.169
5P	10SLD	-12817.4	-12817.4	-4749.91	-9469.86	0	-12817.4	16.81	-87359.6	9.225
5P	10SLD	-12817.4	-12817.4	-4749.91	-4749.91	0	-12817.4	16.81	-87359.6	18.392
5P	10SLD	-12817.4	-12817.4	4036.59	9469.86	0	-12817.4	-16.81	87359.6	9.225
5P	10SLD	-12817.4	-12817.4	4036.59	4277.9	0	-12817.4	-16.81	87359.6	20.421
5P	12SLD	-8973.73	-8973.73	0	0	239.16	-264139	16517.8	-337.91	29.435
5P	12SLD	-8973.73	-8973.73	0	0	-146.07	-264139	-16448.7	-74.3	29.435
5P	12SLD	-12388.2	-12388.2	0	0	239.16	-264139	16694.5	-334.58	21.322
5P	12SLD	-12388.2	-12388.2	0	0	-146.07	-264139	-16626.2	-73.29	21.322
5P	12SLD	-8973.73	-8973.73	-36.03	-2944.68	0	-8973.73	16.81	-86395.5	29.340
5P	12SLD	-8973.73	-8973.73	-36.03	-2247.28	0	-264139	16.81	-86395.5	29.435
5P	12SLD	-8973.73	-8973.73	-677.29	-2944.68	0	-8973.73	16.81	-86395.5	29.340
5P	12SLD	-8973.73	-8973.73	-677.29	-2247.28	0	-264139	16.81	-86395.5	29.435
5P	12SLD	-12388.2	-12388.2	-36.03	-2944.68	0	-264139	16.81	-87259.1	21.322
5P	12SLD	-12388.2	-12388.2	-36.03	-2247.28	0	-264139	16.81	-87259.1	21.322
5P	12SLD	-12388.2	-12388.2	-677.29	-2944.68	0	-264139	16.81	-87259.1	21.322
5P	12SLD	-12388.2	-12388.2	-677.29	-2247.28	0	-264139	16.81	-87259.1	21.322
5P	14SLD	-9389.08	-9389.08	0	0	230.93	-264139	16539.2	-337.51	28.133
5P	14SLD	-9389.08	-9389.08	0	0	-137.84	-264139	-16470.3	-74.18	28.133
5P	14SLD	-11972.9	-11972.9	0	0	230.93	-264139	16673	-334.99	22.061
5P	14SLD	-11972.9	-11972.9	0	0	-137.84	-264139	-16604.6	-73.42	22.061
5P	14SLD	-9389.08	-9389.08	-8824.02	-15612.4	0	-9389.08	16.81	-86505.9	5.541
5P	14SLD	-9389.08	-9389.08	-8824.02	-10420.4	0	-9389.08	16.81	-86505.9	8.302
5P	14SLD	-9389.08	-9389.08	8110.7	15612.4	0	-9389.08	-16.81	86505.9	5.541
5P	14SLD	-9389.08	-9389.08	8110.7	10420.4	0	-9389.08	-16.81	86505.9	8.302
5P	14SLD	-11972.9	-11972.9	-8824.02	-15612.4	0	-11972.9	16.81	-87161.7	5.583
5P	14SLD	-11972.9	-11972.9	-8824.02	-10420.4	0	-11972.9	16.81	-87161.7	8.364
5P	14SLD	-11972.9	-11972.9	8110.7	15612.4	0	-11972.9	-16.81	87161.7	5.583
5P	14SLD	-11972.9	-11972.9	8110.7	10420.4	0	-11972.9	-16.81	87161.7	8.364
5P	16SLD	-10542.2	-10542.2	0	0	94.46	-264139	16598.9	-336.39	25.055
5P	16SLD	-10542.2	-10542.2	0	0	-1.37	-264139	-16530.2	-73.84	25.055
5P	16SLD	-10819.8	-10819.8	0	0	94.46	-264139	16613.3	-336.12	24.413
5P	16SLD	-10819.8	-10819.8	0	0	-1.37	-264139	-16544.6	-73.76	24.413
5P	16SLD	-10542.2	-10542.2	-7602.24	-13654.8	0	-10542.2	16.81	-86812.2	6.358
5P	16SLD	-10542.2	-10542.2	-7602.24	-8462.87	0	-10542.2	16.81	-86812.2	10.258
5P	16SLD	-10542.2	-10542.2	6888.91	13654.8	0	-10542.2	-16.81	86812.2	6.358
5P	16SLD	-10542.2	-10542.2	6888.91	8462.87	0	-10542.2	-16.81	86812.2	10.258
5P	16SLD	-10819.8	-10819.8	-7602.24	-13654.8	0	-10819.8	16.81	-86885.9	6.363
5P	16SLD	-10819.8	-10819.8	-7602.24	-8462.87	0	-10819.8	16.81	-86885.9	10.267
5P	16SLD	-10819.8	-10819.8	6888.91	13654.8	0	-10819.8	-16.81	86885.9	6.363
5P	16SLD	-10819.8	-10819.8	6888.91	8462.87	0	-10819.8	-16.81	86885.9	10.267
6P	17SLU	-16446.7	-16446.7	0	0	250.06	-176093	14361.4	-300.15	10.707
6P	17SLU	-16446.7	-16446.7	-5390.01	-5390.01	0	-176093	14.62	-74627.4	10.707
6P	1SLV	-5898.68	-5898.68	0	0	1628.72	-5898.68	13828.5	-313.09	8.490
6P	1SLV	-5898.68	-5898.68	0	0	-1176.5	-5898.68	-13769.9	-68.64	11.704
6P	1SLV	-13761.9	-13761.9	0	0	1628.72	-13761.9	14226	-303.48	8.734
6P	1SLV	-13761.9	-13761.9	0	0	-1176.5	-13761.9	-14170.1	-65.72	12.044
6P	1SLV	-5898.68	-5898.68	-10506.8	-10506.8	0	-5898.68	14.62	-72305.9	6.882
6P	1SLV	-5898.68	-5898.68	-10506.8	-14480.9	0	-5898.68	14.62	-72305.9	4.993
6P	1SLV	-5898.68	-5898.68	541.31	5328.81	0	-5898.68	-14.61	72305.9	13.569
6P	1SLV	-5898.68	-5898.68	541.31	14480.9	0	-5898.68	-14.61	72305.9	4.993
6P	1SLV	-13761.9	-13761.9	-10506.8	-10506.8	0	-13761.9	14.62	-74040	7.047
6P	1SLV	-13761.9	-13761.9	-10506.8	-14480.9	0	-13761.9	14.62	-74040	5.113
6P	1SLV	-13761.9	-13761.9	541.31	5328.81	0	-176093	-14.62	74040	12.796
6P	1SLV	-13761.9	-13761.9	541.31	14480.9	0	-13761.9	-14.62	74040	5.113
6P	3SLV	-6668.43	-6668.43	0	0	1377.61	-6668.43	13867.4	-312.16	10.066
6P	3SLV	-6668.43	-6668.43	0	0	-925.39	-6668.43	-13809.2	-68.35	14.922
6P	3SLV	-12992.2	-12992.2	0	0	1377.61	-12992.2	14187.1	-304.43	10.298
6P	3SLV	-12992.2	-12992.2	0	0	-925.39	-176093	-14131	-66.01	13.554
6P	3SLV	-6668.43	-6668.43	-4710.55	-4710.55	0	-6668.43	14.62	-72476.5	15.386
6P	3SLV	-6668.43	-6668.43	-4710.55	-4948.78	0	-6668.43	14.62	-72476.5	14.645
6P	3SLV	-6668.43	-6668.43	-5254.89	-5254.89	0	-6668.43	14.62	-72476.5	13.792
6P	3SLV	-12992.2	-12992.2	-4710.55	-4710.55	0	-176093	14.62	-73871.3	13.554
6P	3SLV	-12992.2	-12992.2	-4710.55	-4948.78	0	-176093	14.62	-73871.3	13.554
6P	3SLV	-12992.2	-12992.2	-5254.89	-5254.89	0	-176093	14.62	-73871.3	13.554
6P	5SLV	-7483.36	-7483.36	0	0	1027.74	-7483.36	13908.7	-311.18	13.533
6P	5SLV	-7483.36	-7483.36	0	0	-575.52	-176093	-13850.7	-68.05	23.531
6P	5SLV	-12177.3	-12177.3	0	0	1027.74	-12177.3	14146	-305.44	13.764
6P	5SLV	-12177.3	-12177.3	0	0	-575.52	-176093	-14089.6	-66.31	14.461
6P	5SLV	-7483.36	-7483.36	-15430.8	-15430.8	0	-7483.36	14.61	-72657	4.709
6P	5SLV	-7483.36	-7483.36	-15430.8	-23135.2	0	-7483.36	14.61	-72657	3.141

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6P	5SLV	-7483.36	-7483.36	5465.39	13983.1	0	-7483.36	-14.61	72657	5.196
6P	5SLV	-7483.36	-7483.36	5465.39	23135.2	0	-7483.36	-14.61	72657	3.141
6P	5SLV	-12177.3	-12177.3	-15430.8	-15430.8	0	-12177.3	14.62	-73692.8	4.776
6P	5SLV	-12177.3	-12177.3	-15430.8	-23135.2	0	-12177.3	14.62	-73692.8	3.185
6P	5SLV	-12177.3	-12177.3	5465.39	13983.1	0	-12177.3	-14.62	73692.8	5.270
6P	5SLV	-12177.3	-12177.3	5465.39	23135.2	0	-12177.3	-14.62	73692.8	3.185
6P	7SLV	-9611.42	-9611.42	0	0	261.51	-176093	14016.3	-308.58	18.321
6P	7SLV	-9611.42	-9611.42	0	0	190.71	-176093	14016.3	-308.58	18.321
6P	7SLV	-10049.2	-10049.2	0	0	261.51	-176093	14038.4	-308.05	17.523
6P	7SLV	-10049.2	-10049.2	0	0	190.71	-176093	14038.4	-308.05	17.523
6P	7SLV	-9611.42	-9611.42	-13855.3	-13855.3	0	-9611.42	14.62	-73127.4	5.278
6P	7SLV	-9611.42	-9611.42	-13855.3	-20275.5	0	-9611.42	14.62	-73127.4	3.607
6P	7SLV	-9611.42	-9611.42	3889.83	11123.5	0	-9611.42	-14.62	73127.5	6.574
6P	7SLV	-9611.42	-9611.42	3889.83	20275.5	0	-9611.42	-14.62	73127.5	3.607
6P	7SLV	-10049.2	-10049.2	-13855.3	-13855.3	0	-10049.2	14.62	-73224.1	5.285
6P	7SLV	-10049.2	-10049.2	-13855.3	-20275.5	0	-10049.2	14.62	-73224.1	3.611
6P	7SLV	-10049.2	-10049.2	3889.83	11123.5	0	-10049.2	-14.62	73224.1	6.583
6P	7SLV	-10049.2	-10049.2	3889.83	20275.5	0	-10049.2	-14.62	73224.1	3.611
6P	9SLV	-6290.33	-6290.33	0	0	1477.54	-6290.33	13848.3	-312.62	9.373
6P	9SLV	-6290.33	-6290.33	0	0	-1327.68	-6290.33	-13789.9	-68.49	10.386
6P	9SLV	-14153.6	-14153.6	0	0	1477.54	-14153.6	14245.7	-303	9.641
6P	9SLV	-14153.6	-14153.6	0	0	-1327.68	-14153.6	-14190	-65.57	10.688
6P	9SLV	-6290.33	-6290.33	-6774.31	-12333.8	0	-6290.33	14.62	-72392.7	5.869
6P	9SLV	-6290.33	-6290.33	-6774.31	-7475.93	0	-6290.33	14.62	-72392.7	9.683
6P	9SLV	-6290.33	-6290.33	4273.75	12333.8	0	-6290.33	-14.62	72392.7	5.869
6P	9SLV	-6290.33	-6290.33	4273.75	7475.93	0	-6290.33	-14.62	72392.7	9.683
6P	9SLV	-14153.6	-14153.6	-6774.31	-12333.8	0	-14153.6	14.62	-74125.8	6.010
6P	9SLV	-14153.6	-14153.6	-6774.31	-7475.93	0	-14153.6	14.62	-74125.8	9.915
6P	9SLV	-14153.6	-14153.6	4273.75	12333.8	0	-14153.6	-14.62	74125.8	6.010
6P	9SLV	-14153.6	-14153.6	4273.75	7475.93	0	-14153.6	-14.62	74125.8	9.915
6P	11SLV	-7060.09	-7060.09	0	0	1226.43	-7060.09	13887.3	-311.69	11.323
6P	11SLV	-7060.09	-7060.09	0	0	-1076.57	-7060.09	-13829.1	-68.21	12.846
6P	11SLV	-13383.8	-13383.8	0	0	1226.43	-13383.8	14206.9	-303.95	11.584
6P	11SLV	-13383.8	-13383.8	0	0	-1076.57	-13383.8	-14150.9	-65.86	13.144
6P	11SLV	-7060.09	-7060.09	-978.11	-2801.66	0	-176093	14.61	-72563.3	24.942
6P	11SLV	-7060.09	-7060.09	-978.11	-2056.16	0	-176093	14.61	-72563.3	24.942
6P	11SLV	-7060.09	-7060.09	-1522.45	-2801.66	0	-176093	14.61	-72563.3	24.942
6P	11SLV	-7060.09	-7060.09	-1522.45	-2056.16	0	-176093	14.61	-72563.3	24.942
6P	11SLV	-13383.8	-13383.8	-978.11	-2801.66	0	-176093	14.62	-73957.1	13.157
6P	11SLV	-13383.8	-13383.8	-978.11	-2056.16	0	-176093	14.62	-73957.1	13.157
6P	11SLV	-13383.8	-13383.8	-1522.45	-2801.66	0	-176093	14.62	-73957.1	13.157
6P	11SLV	-13383.8	-13383.8	-1522.45	-2056.16	0	-176093	14.62	-73957.1	13.157
6P	13SLV	-7875.02	-7875.02	0	0	876.57	-7875.02	13928.5	-310.7	15.890
6P	13SLV	-7875.02	-7875.02	0	0	-726.7	-7875.02	-13870.6	-67.91	19.087
6P	13SLV	-12568.9	-12568.9	0	0	876.57	-176093	14165.7	-304.96	14.010
6P	13SLV	-12568.9	-12568.9	0	0	-726.7	-176093	-14109.5	-66.17	14.010
6P	13SLV	-7875.02	-7875.02	-11698.4	-20988	0	-7875.02	14.62	-72743.7	3.466
6P	13SLV	-7875.02	-7875.02	-11698.4	-16130.2	0	-7875.02	14.62	-72743.7	4.510
6P	13SLV	-7875.02	-7875.02	9197.83	20988	0	-7875.02	-14.62	72743.7	3.466
6P	13SLV	-7875.02	-7875.02	9197.83	16130.2	0	-7875.02	-14.62	72743.7	4.510
6P	13SLV	-12568.9	-12568.9	-11698.4	-20988	0	-12568.9	14.62	-73778.6	3.515
6P	13SLV	-12568.9	-12568.9	-11698.4	-16130.2	0	-12568.9	14.62	-73778.6	4.574
6P	13SLV	-12568.9	-12568.9	9197.83	20988	0	-12568.9	-14.62	73778.6	3.515
6P	13SLV	-12568.9	-12568.9	9197.83	16130.2	0	-12568.9	-14.62	73778.6	4.574
6P	15SLV	-10003.1	-10003.1	0	0	110.33	-176093	14036.1	-308.11	17.604
6P	15SLV	-10003.1	-10003.1	0	0	39.53	-176093	14036.1	-308.11	17.604
6P	15SLV	-10440.9	-10440.9	0	0	110.33	-176093	14058.2	-307.57	16.866
6P	15SLV	-10440.9	-10440.9	0	0	39.53	-176093	14058.2	-307.57	16.866
6P	15SLV	-10003.1	-10003.1	-10122.8	-18128.4	0	-10003.1	14.61	-73213.9	4.039
6P	15SLV	-10003.1	-10003.1	-10122.8	-13270.6	0	-10003.1	14.61	-73213.9	5.517
6P	15SLV	-10003.1	-10003.1	7622.27	18128.4	0	-10003.1	-14.61	73213.9	4.039
6P	15SLV	-10003.1	-10003.1	7622.27	13270.6	0	-10003.1	-14.61	73213.9	5.517
6P	15SLV	-10440.9	-10440.9	-10122.8	-18128.4	0	-10440.9	14.62	-73310.4	4.044
6P	15SLV	-10440.9	-10440.9	-10122.8	-13270.6	0	-10440.9	14.62	-73310.4	5.524
6P	15SLV	-10440.9	-10440.9	7622.27	18128.4	0	-10440.9	-14.62	73310.4	4.044
6P	15SLV	-10440.9	-10440.9	7622.27	13270.6	0	-10440.9	-14.62	73310.4	5.524
6P	2SLD	-7780.84	-7780.84	0	0	954.25	-7780.84	16456.1	-339.06	17.245
6P	2SLD	-7780.84	-7780.84	0	0	-569.16	-7780.84	-16386.8	-74.65	28.791
6P	2SLD	-12053.7	-12053.7	0	0	954.25	-12053.7	16677.2	-334.91	17.477
6P	2SLD	-12053.7	-12053.7	0	0	-569.16	-264139	-16608.8	-73.39	21.913
6P	2SLD	-7780.84	-7780.84	-7187.84	-7187.84	0	-7780.84	16.81	-86078.3	11.976
6P	2SLD	-7780.84	-7780.84	-7187.84	-8438.7	0	-7780.84	16.81	-86078.3	10.200
6P	2SLD	-7780.84	-7780.84	-1120.18	-2397.24	0	-264139	16.81	-86078.3	33.947
6P	2SLD	-7780.84	-7780.84	-1120.18	-8438.7	0	-7780.84	16.81	-86078.3	10.200
6P	2SLD	-12053.7	-12053.7	-7187.84	-7187.84	0	-12053.7	16.81	-87180.6	12.129
6P	2SLD	-12053.7	-12053.7	-7187.84	-8438.7	0	-12053.7	16.81	-87180.6	10.331
6P	2SLD	-12053.7	-12053.7	-1120.18	-2397.24	0	-264139	16.81	-87180.6	21.913
6P	2SLD	-12053.7	-12053.7	-1120.18	-8438.7	0	-12053.7	16.81	-87180.6	10.331
6P	4SLD	-8210.04	-8210.04	0	0	814.56	-8210.04	16478.3	-338.65	20.230

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6P	4SLD	-8210.04	-8210.04	0	0	-429.47	-264139	-16409.1	-74.53	32.173
6P	4SLD	-11624.5	-11624.5	0	0	814.56	-11624.5	16655	-335.33	20.447
6P	4SLD	-11624.5	-11624.5	0	0	-429.47	-264139	-16586.5	-73.52	22.723
6P	4SLD	-8210.04	-8210.04	-3936.74	-3936.74	0	-8210.04	16.81	-86192.4	21.894
6P	4SLD	-8210.04	-8210.04	-4371.28	-4371.28	0	-8210.04	16.81	-86192.4	19.718
6P	4SLD	-11624.5	-11624.5	-3936.74	-3936.74	0	-11624.5	16.81	-87080	22.120
6P	4SLD	-11624.5	-11624.5	-4371.28	-4371.28	0	-11624.5	16.81	-87080	19.921
6P	6SLD	-8625.38	-8625.38	0	0	632.92	-8625.38	16499.8	-338.25	26.069
6P	6SLD	-8625.38	-8625.38	0	0	-247.84	-264139	-16430.6	-74.41	30.623
6P	6SLD	-11209.2	-11209.2	0	0	632.92	-264139	16633.4	-335.74	23.565
6P	6SLD	-11209.2	-11209.2	0	0	-247.84	-264139	-16564.9	-73.65	23.565
6P	6SLD	-8625.38	-8625.38	-9994.98	-9994.98	0	-8625.38	16.81	-86302.8	8.635
6P	6SLD	-8625.38	-8625.38	-9994.98	-13380.8	0	-8625.38	16.81	-86302.8	6.450
6P	6SLD	-8625.38	-8625.38	1686.96	7339.3	0	-8625.38	-16.81	86302.9	11.759
6P	6SLD	-8625.38	-8625.38	1686.96	13380.8	0	-8625.38	-16.81	86302.9	6.450
6P	6SLD	-11209.2	-11209.2	-9994.98	-9994.98	0	-11209.2	16.81	-86982.5	8.703
6P	6SLD	-11209.2	-11209.2	-9994.98	-13380.8	0	-11209.2	16.81	-86982.5	6.501
6P	6SLD	-11209.2	-11209.2	1686.96	7339.3	0	-11209.2	-16.81	86982.5	11.852
6P	6SLD	-11209.2	-11209.2	1686.96	13380.8	0	-11209.2	-16.81	86982.5	6.501
6P	8SLD	-9778.48	-9778.48	0	0	217.81	-264139	16559.4	-337.13	27.012
6P	8SLD	-9778.48	-9778.48	0	0	167.28	-264139	16559.4	-337.13	27.012
6P	8SLD	-10056.1	-10056.1	0	0	217.81	-264139	16573.7	-336.86	26.267
6P	8SLD	-10056.1	-10056.1	0	0	167.28	-264139	16573.7	-336.86	26.267
6P	8SLD	-9778.48	-9778.48	-9150.01	-9150.01	0	-9778.48	16.81	-86609.3	9.465
6P	8SLD	-9778.48	-9778.48	-9150.01	-11857.7	0	-9778.48	16.81	-86609.3	7.304
6P	8SLD	-9778.48	-9778.48	841.99	5816.25	0	-9778.48	-16.81	86609.3	14.891
6P	8SLD	-9778.48	-9778.48	841.99	11857.7	0	-9778.48	-16.81	86609.3	7.304
6P	8SLD	-10056.1	-10056.1	-9150.01	-9150.01	0	-10056.1	16.81	-86683.1	9.474
6P	8SLD	-10056.1	-10056.1	-9150.01	-11857.7	0	-10056.1	16.81	-86683.1	7.310
6P	8SLD	-10056.1	-10056.1	841.99	5816.25	0	-10056.1	-16.81	86683.1	14.904
6P	8SLD	-10056.1	-10056.1	841.99	11857.7	0	-10056.1	-16.81	86683.1	7.310
6P	10SLD	-7998.58	-7998.58	0	0	870.21	-7998.58	16467.4	-338.86	18.924
6P	10SLD	-7998.58	-7998.58	0	0	-653.21	-7998.58	-16398.1	-74.59	25.104
6P	10SLD	-12271.4	-12271.4	0	0	870.21	-12271.4	16688.5	-334.7	19.178
6P	10SLD	-12271.4	-12271.4	0	0	-653.21	-264139	-16620.2	-73.33	21.525
6P	10SLD	-7998.58	-7998.58	-5112.82	-6291.58	0	-7998.58	16.81	-86136.2	13.691
6P	10SLD	-7998.58	-7998.58	-5112.82	-5112.82	0	-7998.58	16.81	-86136.2	16.847
6P	10SLD	-7998.58	-7998.58	954.83	6291.58	0	-7998.58	-16.81	86136.2	13.691
6P	10SLD	-7998.58	-7998.58	954.83	4544.36	0	-7998.58	-16.81	86136.2	18.954
6P	10SLD	-12271.4	-12271.4	-5112.82	-6291.58	0	-12271.4	16.81	-87231.7	13.865
6P	10SLD	-12271.4	-12271.4	-5112.82	-5112.82	0	-12271.4	16.81	-87231.7	17.061
6P	10SLD	-12271.4	-12271.4	954.83	6291.58	0	-12271.4	-16.81	87231.7	13.865
6P	10SLD	-12271.4	-12271.4	954.83	4544.36	0	-12271.4	-16.81	87231.7	19.196
6P	12SLD	-8427.78	-8427.78	0	0	730.51	-8427.78	16489.6	-338.44	22.573
6P	12SLD	-8427.78	-8427.78	0	0	-513.52	-264139	-16420.4	-74.46	31.341
6P	12SLD	-11842.2	-11842.2	0	0	730.51	-264139	16666.2	-335.12	22.305
6P	12SLD	-11842.2	-11842.2	0	0	-513.52	-264139	-16597.8	-73.46	22.305
6P	12SLD	-8427.78	-8427.78	-1861.73	-1861.73	0	-264139	16.81	-86250.3	31.341
6P	12SLD	-8427.78	-8427.78	-2296.26	-2296.26	0	-264139	16.81	-86250.3	31.341
6P	12SLD	-11842.2	-11842.2	-1861.73	-1861.73	0	-264139	16.81	-87131.1	22.305
6P	12SLD	-11842.2	-11842.2	-2296.26	-2296.26	0	-264139	16.81	-87131.1	22.305
6P	14SLD	-8843.12	-8843.12	0	0	548.88	-264139	16511	-338.04	29.869
6P	14SLD	-8843.12	-8843.12	0	0	-331.88	-264139	-16441.9	-74.34	29.869
6P	14SLD	-11426.9	-11426.9	0	0	548.88	-264139	16644.7	-335.53	23.116
6P	14SLD	-11426.9	-11426.9	0	0	-331.88	-264139	-16576.2	-73.58	23.116
6P	14SLD	-8843.12	-8843.12	-7919.96	-11233.6	0	-8843.12	16.81	-86360.7	7.688
6P	14SLD	-8843.12	-8843.12	-7919.96	-9486.42	0	-8843.12	16.81	-86360.7	9.104
6P	14SLD	-8843.12	-8843.12	3761.98	11233.6	0	-8843.12	-16.81	86360.7	7.688
6P	14SLD	-8843.12	-8843.12	3761.98	9486.42	0	-8843.12	-16.81	86360.7	9.104
6P	14SLD	-11426.9	-11426.9	-7919.96	-11233.6	0	-11426.9	16.81	-87033.6	7.748
6P	14SLD	-11426.9	-11426.9	-7919.96	-9486.42	0	-11426.9	16.81	-87033.6	9.175
6P	14SLD	-11426.9	-11426.9	3761.98	11233.6	0	-11426.9	-16.81	87033.6	7.748
6P	14SLD	-11426.9	-11426.9	3761.98	9486.42	0	-11426.9	-16.81	87033.6	9.175
6P	16SLD	-9996.22	-9996.22	0	0	133.76	-264139	16570.6	-336.92	26.424
6P	16SLD	-9996.22	-9996.22	0	0	83.23	-264139	16570.6	-336.92	26.424
6P	16SLD	-10273.8	-10273.8	0	0	133.76	-264139	16585	-336.65	25.710
6P	16SLD	-10273.8	-10273.8	0	0	83.23	-264139	16585	-336.65	25.710
6P	16SLD	-9996.22	-9996.22	-7075	-9710.59	0	-9996.22	16.81	-86667.2	8.925
6P	16SLD	-9996.22	-9996.22	-7075	-7963.37	0	-9996.22	16.81	-86667.2	10.883
6P	16SLD	-9996.22	-9996.22	2917.01	9710.59	0	-9996.22	-16.81	86667.2	8.925
6P	16SLD	-9996.22	-9996.22	2917.01	7963.37	0	-9996.22	-16.81	86667.2	10.883
6P	16SLD	-10273.8	-10273.8	-7075	-9710.59	0	-10273.8	16.81	-86740.9	8.933
6P	16SLD	-10273.8	-10273.8	-7075	-7963.37	0	-10273.8	16.81	-86740.9	10.893
6P	16SLD	-10273.8	-10273.8	2917.01	9710.59	0	-10273.8	-16.81	86740.9	8.933
6P	16SLD	-10273.8	-10273.8	2917.01	7963.37	0	-10273.8	-16.81	86740.9	10.893
7P	17SLU	-15939.7	-15939.7	0	0	392.94	-176093	14335.8	-300.78	11.047
7P	17SLU	-15939.7	-15939.7	-6735.32	-6735.32	0	-176093	14.62	-74516.9	11.047
7P	1SLV	-5508.68	-5508.68	0	0	3141.82	-5508.68	13808.7	-313.56	4.395
7P	1SLV	-5508.68	-5508.68	0	0	-2352.73	-5508.68	-13750.1	-68.78	5.844

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7P	1SLV	-13372	-13372	0	0	3141.82	-13372	14206.3	-303.96	4.522
7P	1SLV	-13372	-13372	0	0	-2352.73	-13372	-14150.3	-65.87	6.014
7P	1SLV	-5508.68	-5508.68	-9116.88	-9116.88	0	-5508.68	14.62	-72219.4	7.921
7P	1SLV	-5508.68	-5508.68	-9116.88	-12768	0	-5508.68	14.62	-72219.4	5.656
7P	1SLV	-5508.68	-5508.68	-1187.42	-3277.03	0	-5508.68	14.62	-72219.4	22.038
7P	1SLV	-5508.68	-5508.68	-1187.42	-12768	0	-5508.68	14.62	-72219.4	5.656
7P	1SLV	-13372	-13372	-9116.88	-9116.88	0	-13372	14.62	-73954.5	8.112
7P	1SLV	-13372	-13372	-9116.88	-12768	0	-13372	14.62	-73954.5	5.792
7P	1SLV	-13372	-13372	-1187.42	-3277.03	0	-176093	14.62	-73954.5	13.169
7P	1SLV	-13372	-13372	-1187.42	-12768	0	-13372	14.62	-73954.5	5.792
7P	3SLV	-6278.43	-6278.43	0	0	2624.6	-6278.43	13847.7	-312.63	5.276
7P	3SLV	-6278.43	-6278.43	0	0	-1835.51	-6278.43	-13789.3	-68.5	7.513
7P	3SLV	-12602.2	-12602.2	0	0	2624.6	-12602.2	14167.4	-304.92	5.398
7P	3SLV	-12602.2	-12602.2	0	0	-1835.51	-12602.2	-14111.2	-66.15	7.688
7P	3SLV	-6278.43	-6278.43	-5185.75	-5185.75	0	-6278.43	14.62	-72390.1	13.959
7P	3SLV	-6278.43	-6278.43	-5118.56	-5118.56	0	-6278.43	14.62	-72390.1	14.143
7P	3SLV	-6278.43	-6278.43	-5118.56	-5132.86	0	-6278.43	14.62	-72390.1	14.103
7P	3SLV	-12602.2	-12602.2	-5185.75	-5185.75	0	-176093	14.62	-73785.9	13.973
7P	3SLV	-12602.2	-12602.2	-5118.56	-5118.56	0	-176093	14.62	-73785.9	13.973
7P	3SLV	-12602.2	-12602.2	-5118.56	-5132.86	0	-176093	14.62	-73785.9	13.973
7P	5SLV	-7093.37	-7093.37	0	0	2003.18	-7093.37	13888.9	-311.65	6.933
7P	5SLV	-7093.37	-7093.37	0	0	-1214.09	-7093.37	-13830.8	-68.2	11.392
7P	5SLV	-11787.3	-11787.3	0	0	2003.18	-11787.3	14126.3	-305.92	7.052
7P	5SLV	-11787.3	-11787.3	0	0	-1214.09	-11787.3	-14069.7	-66.46	11.589
7P	5SLV	-7093.37	-7093.37	-12303.8	-12303.8	0	-7093.37	14.61	-72570.6	5.898
7P	5SLV	-7093.37	-7093.37	-12303.8	-19907.2	0	-7093.37	14.61	-72570.6	3.645
7P	5SLV	-7093.37	-7093.37	1999.49	10416.3	0	-7093.37	-14.62	72570.6	6.967
7P	5SLV	-7093.37	-7093.37	1999.49	19907.2	0	-7093.37	-14.62	72570.6	3.645
7P	5SLV	-11787.3	-11787.3	-12303.8	-12303.8	0	-11787.3	14.62	-73607.4	5.982
7P	5SLV	-11787.3	-11787.3	-12303.8	-19907.2	0	-11787.3	14.62	-73607.4	3.698
7P	5SLV	-11787.3	-11787.3	1999.49	10416.3	0	-11787.3	-14.62	73607.4	7.067
7P	5SLV	-11787.3	-11787.3	1999.49	19907.2	0	-11787.3	-14.62	73607.4	3.698
7P	7SLV	-9221.44	-9221.44	0	0	509.98	-176093	13996.6	-309.06	19.096
7P	7SLV	-9221.44	-9221.44	0	0	279.11	-176093	13996.6	-309.06	19.096
7P	7SLV	-9659.21	-9659.21	0	0	509.98	-176093	14018.7	-308.53	18.231
7P	7SLV	-9659.21	-9659.21	0	0	279.11	-176093	14018.7	-308.53	18.231
7P	7SLV	-9221.44	-9221.44	-11104.3	-11104.3	0	-9221.44	14.61	-73041.3	6.578
7P	7SLV	-9221.44	-9221.44	-11104.3	-17616.7	0	-9221.44	14.61	-73041.3	4.146
7P	7SLV	-9221.44	-9221.44	799.99	8125.72	0	-9221.44	-14.62	73041.3	8.989
7P	7SLV	-9221.44	-9221.44	799.99	17616.7	0	-9221.44	-14.62	73041.3	4.146
7P	7SLV	-9659.21	-9659.21	-11104.3	-11104.3	0	-9659.21	14.62	-73138	6.586
7P	7SLV	-9659.21	-9659.21	-11104.3	-17616.7	0	-9659.21	14.62	-73138	4.152
7P	7SLV	-9659.21	-9659.21	799.99	8125.72	0	-9659.21	-14.62	73138	9.001
7P	7SLV	-9659.21	-9659.21	799.99	17616.7	0	-9659.21	-14.62	73138	4.152
7P	9SLV	-5900.33	-5900.33	0	0	2830.95	-5900.33	13828.6	-313.09	4.885
7P	9SLV	-5900.33	-5900.33	0	0	-2663.6	-5900.33	-13770	-68.64	5.170
7P	9SLV	-13763.6	-13763.6	0	0	2830.95	-13763.6	14226	-303.48	5.025
7P	9SLV	-13763.6	-13763.6	0	0	-2663.6	-13763.6	-14170.2	-65.72	5.320
7P	9SLV	-5900.33	-5900.33	-6748.08	-8918.41	0	-5900.33	14.61	-72306.3	8.108
7P	9SLV	-5900.33	-5900.33	-6748.08	-7126.63	0	-5900.33	14.61	-72306.3	10.146
7P	9SLV	-5900.33	-5900.33	1181.38	8918.41	0	-5900.33	-14.62	72306.3	8.108
7P	9SLV	-5900.33	-5900.33	1181.38	7126.63	0	-5900.33	-14.62	72306.3	10.146
7P	9SLV	-13763.6	-13763.6	-6748.08	-8918.41	0	-13763.6	14.62	-74040.3	8.302
7P	9SLV	-13763.6	-13763.6	-6748.08	-7126.63	0	-13763.6	14.62	-74040.3	10.389
7P	9SLV	-13763.6	-13763.6	1181.38	8918.41	0	-13763.6	-14.61	74040.3	8.302
7P	9SLV	-13763.6	-13763.6	1181.38	7126.63	0	-13763.6	-14.61	74040.3	10.389
7P	11SLV	-6670.08	-6670.08	0	0	2313.73	-6670.08	13867.5	-312.16	5.994
7P	11SLV	-6670.08	-6670.08	0	0	-2146.38	-6670.08	-13809.3	-68.35	6.434
7P	11SLV	-12993.9	-12993.9	0	0	2313.73	-12993.9	14187.2	-304.43	6.132
7P	11SLV	-12993.9	-12993.9	0	0	-2146.38	-12993.9	-14131.1	-66.01	6.584
7P	11SLV	-6670.08	-6670.08	-2816.94	-2816.94	0	-6670.08	14.62	-72476.9	25.729
7P	11SLV	-6670.08	-6670.08	-2749.76	-2749.76	0	-6670.08	14.62	-72476.9	26.358
7P	11SLV	-12993.9	-12993.9	-2816.94	-2816.94	0	-176093	14.62	-73871.6	13.552
7P	11SLV	-12993.9	-12993.9	-2749.76	-2749.76	0	-176093	14.62	-73871.6	13.552
7P	13SLV	-7485.03	-7485.03	0	0	1692.31	-7485.03	13908.8	-311.17	8.219
7P	13SLV	-7485.03	-7485.03	0	0	-1524.96	-7485.03	-13850.8	-68.05	9.083
7P	13SLV	-12178.9	-12178.9	0	0	1692.31	-12178.9	14146	-305.44	8.359
7P	13SLV	-12178.9	-12178.9	0	0	-1524.96	-12178.9	-14089.6	-66.31	9.239
7P	13SLV	-7485.03	-7485.03	-9934.99	-16057.6	0	-7485.03	14.62	-72657.4	4.525
7P	13SLV	-7485.03	-7485.03	-9934.99	-14265.9	0	-7485.03	14.62	-72657.4	5.093
7P	13SLV	-7485.03	-7485.03	4368.29	16057.6	0	-7485.03	-14.62	72657.4	4.525
7P	13SLV	-7485.03	-7485.03	4368.29	14265.9	0	-7485.03	-14.62	72657.4	5.093
7P	13SLV	-12178.9	-12178.9	-9934.99	-16057.6	0	-12178.9	14.62	-73693.2	4.589
7P	13SLV	-12178.9	-12178.9	-9934.99	-14265.9	0	-12178.9	14.62	-73693.2	5.166
7P	13SLV	-12178.9	-12178.9	4368.29	16057.6	0	-12178.9	-14.62	73693.2	4.589
7P	13SLV	-12178.9	-12178.9	4368.29	14265.9	0	-12178.9	-14.62	73693.2	5.166
7P	15SLV	-9613.09	-9613.09	0	0	199.11	-176093	14016.4	-308.58	18.318
7P	15SLV	-9613.09	-9613.09	0	0	-31.76	-176093	-13959.1	-67.27	18.318
7P	15SLV	-10050.9	-10050.9	0	0	199.11	-176093	14038.5	-308.05	17.520

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7P	15SLV	-10050.9	-10050.9	0	0	-31.76	-176093	-13981.4	-67.11	17.520
7P	15SLV	-9613.09	-9613.09	-8735.5	-13767.1	0	-9613.09	14.61	-73127.8	5.312
7P	15SLV	-9613.09	-9613.09	-8735.5	-11975.3	0	-9613.09	14.61	-73127.8	6.107
7P	15SLV	-9613.09	-9613.09	3168.8	13767.1	0	-9613.09	-14.62	73127.8	5.312
7P	15SLV	-9613.09	-9613.09	3168.8	11975.3	0	-9613.09	-14.62	73127.8	6.107
7P	15SLV	-10050.9	-10050.9	-8735.5	-13767.1	0	-10050.9	14.62	-73224.5	5.319
7P	15SLV	-10050.9	-10050.9	-8735.5	-11975.3	0	-10050.9	14.62	-73224.5	6.115
7P	15SLV	-10050.9	-10050.9	3168.8	13767.1	0	-10050.9	-14.62	73224.5	5.319
7P	15SLV	-10050.9	-10050.9	3168.8	11975.3	0	-10050.9	-14.62	73224.5	6.115
7P	2SLD	-7390.84	-7390.84	0	0	1818.01	-7390.84	16436	-339.44	9.041
7P	2SLD	-7390.84	-7390.84	0	0	-1166.96	-7390.84	-16366.6	-74.77	14.025
7P	2SLD	-11663.7	-11663.7	0	0	1818.01	-11663.7	16657	-335.3	9.162
7P	2SLD	-11663.7	-11663.7	0	0	-1166.96	-11663.7	-16588.5	-73.51	14.215
7P	2SLD	-7390.84	-7390.84	-6810.92	-6810.92	0	-7390.84	16.81	-85974.5	12.623
7P	2SLD	-7390.84	-7390.84	-6810.92	-7886.18	0	-7390.84	16.81	-85974.5	10.902
7P	2SLD	-7390.84	-7390.84	-2441.5	-2441.5	0	-7390.84	16.81	-85974.5	35.214
7P	2SLD	-7390.84	-7390.84	-2441.5	-7886.18	0	-7390.84	16.81	-85974.5	10.902
7P	2SLD	-11663.7	-11663.7	-6810.92	-6810.92	0	-11663.7	16.81	-87089.2	12.787
7P	2SLD	-11663.7	-11663.7	-6810.92	-7886.18	0	-11663.7	16.81	-87089.2	11.043
7P	2SLD	-11663.7	-11663.7	-2441.5	-2441.5	0	-264139	16.81	-87089.2	22.646
7P	2SLD	-11663.7	-11663.7	-2441.5	-7886.18	0	-11663.7	16.81	-87089.2	11.043
7P	4SLD	-7820.04	-7820.04	0	0	1529.76	-7820.04	16458.2	-339.03	10.759
7P	4SLD	-7820.04	-7820.04	0	0	-878.71	-7820.04	-16388.9	-74.64	18.651
7P	4SLD	-11234.5	-11234.5	0	0	1529.76	-11234.5	16634.8	-335.71	10.874
7P	4SLD	-11234.5	-11234.5	0	0	-878.71	-11234.5	-16566.2	-73.64	18.853
7P	4SLD	-7820.04	-7820.04	-4603.79	-4603.79	0	-7820.04	16.81	-86088.7	18.700
7P	4SLD	-7820.04	-7820.04	-4648.63	-4648.63	0	-7820.04	16.81	-86088.7	18.519
7P	4SLD	-11234.5	-11234.5	-4603.79	-4603.79	0	-11234.5	16.81	-86988.5	18.895
7P	4SLD	-11234.5	-11234.5	-4648.63	-4648.63	0	-11234.5	16.81	-86988.5	18.713
7P	6SLD	-8235.4	-8235.4	0	0	1210.45	-8235.4	16479.6	-338.63	13.614
7P	6SLD	-8235.4	-8235.4	0	0	-559.4	-8235.4	-16410.4	-74.52	29.335
7P	6SLD	-10819.2	-10819.2	0	0	1210.45	-10819.2	16613.2	-336.12	13.725
7P	6SLD	-10819.2	-10819.2	0	0	-559.4	-264139	-16544.6	-73.76	24.414
7P	6SLD	-8235.4	-8235.4	-8629.1	-8629.1	0	-8235.4	16.81	-86199.1	9.989
7P	6SLD	-8235.4	-8235.4	-8629.1	-11960.3	0	-8235.4	16.81	-86199.1	7.207
7P	6SLD	-8235.4	-8235.4	-623.32	-4974.42	0	-8235.4	16.81	-86199.1	17.328
7P	6SLD	-8235.4	-8235.4	-623.32	-11960.3	0	-8235.4	16.81	-86199.1	17.207
7P	6SLD	-10819.2	-10819.2	-8629.1	-8629.1	0	-10819.2	16.81	-86885.8	10.069
7P	6SLD	-10819.2	-10819.2	-8629.1	-11960.3	0	-10819.2	16.81	-86885.8	7.265
7P	6SLD	-10819.2	-10819.2	-623.32	-4974.42	0	-10819.2	16.81	-86885.8	17.466
7P	6SLD	-10819.2	-10819.2	-623.32	-11960.3	0	-10819.2	16.81	-86885.8	7.265
7P	8SLD	-9388.5	-9388.5	0	0	401.44	-264139	16539.2	-337.51	28.134
7P	8SLD	-9388.5	-9388.5	0	0	249.61	-264139	16539.2	-337.51	28.134
7P	8SLD	-9666.06	-9666.06	0	0	401.44	-264139	16553.6	-337.24	27.326
7P	8SLD	-9666.06	-9666.06	0	0	249.61	-264139	16553.6	-337.24	27.326
7P	8SLD	-9388.5	-9388.5	-7980.41	-7980.41	0	-9388.5	16.81	-86505.7	10.840
7P	8SLD	-9388.5	-9388.5	-7980.41	-10738.5	0	-9388.5	16.81	-86505.7	8.056
7P	8SLD	-9388.5	-9388.5	-1272	-3752.64	0	-9388.5	16.81	-86505.7	23.052
7P	8SLD	-9388.5	-9388.5	-1272	-10738.5	0	-9388.5	16.81	-86505.7	8.056
7P	8SLD	-9666.06	-9666.06	-7980.41	-7980.41	0	-9666.06	16.81	-86579.5	10.849
7P	8SLD	-9666.06	-9666.06	-7980.41	-10738.5	0	-9666.06	16.81	-86579.5	8.063
7P	8SLD	-9666.06	-9666.06	-1272	-3752.64	0	-9666.06	16.81	-86579.5	23.072
7P	8SLD	-9666.06	-9666.06	-1272	-10738.5	0	-9666.06	16.81	-86579.5	8.063
7P	10SLD	-7608.58	-7608.58	0	0	1645.18	-7608.58	16447.3	-339.23	9.997
7P	10SLD	-7608.58	-7608.58	0	0	-1339.79	-7608.58	-16377.9	-74.7	12.224
7P	10SLD	-11881.5	-11881.5	0	0	1645.18	-11881.5	16668.3	-335.08	10.132
7P	10SLD	-11881.5	-11881.5	0	0	-1339.79	-11881.5	-16599.9	-73.45	12.390
7P	10SLD	-7608.58	-7608.58	-5494.01	-5494.01	0	-7608.58	16.81	-86032.4	15.659
7P	10SLD	-7608.58	-7608.58	-1124.58	-4036.59	0	-7608.58	16.81	-86032.4	21.313
7P	10SLD	-7608.58	-7608.58	-1124.58	-4749.91	0	-7608.58	16.81	-86032.4	18.112
7P	10SLD	-11881.5	-11881.5	-5494.01	-5494.01	0	-11881.5	16.81	-87140.3	15.861
7P	10SLD	-11881.5	-11881.5	-1124.58	-4036.59	0	-11881.5	16.81	-87140.3	21.588
7P	10SLD	-11881.5	-11881.5	-1124.58	-4749.91	0	-11881.5	16.81	-87140.3	18.346
7P	12SLD	-8037.78	-8037.78	0	0	1356.93	-8037.78	16469.4	-338.82	12.137
7P	12SLD	-8037.78	-8037.78	0	0	-1051.54	-8037.78	-16400.2	-74.58	15.596
7P	12SLD	-11452.3	-11452.3	0	0	1356.93	-11452.3	16646	-335.5	12.267
7P	12SLD	-11452.3	-11452.3	0	0	-1051.54	-11452.3	-16577.5	-73.57	15.765
7P	12SLD	-8037.78	-8037.78	-3286.88	-3286.88	0	-8037.78	16.81	-86146.6	26.209
7P	12SLD	-8037.78	-8037.78	-3331.71	-3331.71	0	-8037.78	16.81	-86146.6	25.857
7P	12SLD	-11452.3	-11452.3	-3286.88	-3286.88	0	-264139	16.81	-87039.6	23.064
7P	12SLD	-11452.3	-11452.3	-3331.71	-3331.71	0	-264139	16.81	-87039.6	23.064
7P	14SLD	-8453.13	-8453.13	0	0	1037.63	-8453.13	16490.9	-338.42	15.893
7P	14SLD	-8453.13	-8453.13	0	0	-732.23	-8453.13	-16421.7	-74.46	22.427
7P	14SLD	-11036.9	-11036.9	0	0	1037.63	-11036.9	16624.5	-335.91	16.022
7P	14SLD	-11036.9	-11036.9	0	0	-732.23	-11036.9	-16555.9	-73.7	22.610
7P	14SLD	-8453.13	-8453.13	-7312.19	-8110.7	0	-8453.13	16.81	-86257	10.635
7P	14SLD	-8453.13	-8453.13	-7312.19	-8824.02	0	-8453.13	16.81	-86257	9.775
7P	14SLD	-8453.13	-8453.13	693.6	8110.7	0	-8453.13	-16.81	86257.1	10.635
7P	14SLD	-8453.13	-8453.13	693.6	8824.02	0	-8453.13	-16.81	86257.1	9.775

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7P	14	SLD	-11036.9	-11036.9	-7312.19	-8110.7	0	-11036.9	16.81	-86942.1	10.719
7P	14	SLD	-11036.9	-11036.9	-7312.19	-8824.02	0	-11036.9	16.81	-86942.1	9.853
7P	14	SLD	-11036.9	-11036.9	693.6	8110.7	0	-11036.9	-16.81	86942.1	10.719
7P	14	SLD	-11036.9	-11036.9	693.6	8824.02	0	-11036.9	-16.81	86942.1	9.853
7P	16	SLD	-9606.24	-9606.24	0	0	228.61	-264139	16550.5	-337.3	27.497
7P	16	SLD	-9606.24	-9606.24	0	0	76.78	-264139	16550.5	-337.3	27.497
7P	16	SLD	-9883.8	-9883.8	0	0	228.61	-264139	16564.8	-337.03	26.724
7P	16	SLD	-9883.8	-9883.8	0	0	76.78	-264139	16564.8	-337.03	26.724
7P	16	SLD	-9606.24	-9606.24	-6663.5	-6888.91	0	-9606.24	16.81	-86563.6	12.566
7P	16	SLD	-9606.24	-9606.24	-6663.5	-7602.24	0	-9606.24	16.81	-86563.6	11.387
7P	16	SLD	-9606.24	-9606.24	44.91	6888.91	0	-9606.24	-16.81	86563.6	12.566
7P	16	SLD	-9606.24	-9606.24	44.91	7602.24	0	-9606.24	-16.81	86563.6	11.387
7P	16	SLD	-9883.8	-9883.8	-6663.5	-6888.91	0	-9883.8	16.81	-86637.3	12.576
7P	16	SLD	-9883.8	-9883.8	-6663.5	-7602.24	0	-9883.8	16.81	-86637.3	11.396
7P	16	SLD	-9883.8	-9883.8	44.91	6888.91	0	-9883.8	-16.81	86637.3	12.576
7P	16	SLD	-9883.8	-9883.8	44.91	7602.24	0	-9883.8	-16.81	86637.3	11.396
8P	17	SLU	-15432.7	-15432.7	0	0	535.79	-176093	14310.2	-301.41	11.410
8P	17	SLU	-15432.7	-15432.7	-8080.59	-8080.59	0	-15432.7	14.62	-74406	9.208
8P	1	SLV	-5118.66	-5118.66	0	0	4654.91	-5118.66	13789	-314.04	2.962
8P	1	SLV	-5118.66	-5118.66	0	0	-3529.19	-5118.66	-13730.2	-68.92	3.890
8P	1	SLV	-12982	-12982	0	0	4654.91	-12982	14186.6	-304.45	3.048
8P	1	SLV	-12982	-12982	0	0	-3529.19	-12982	-14130.5	-66.01	4.004
8P	1	SLV	-5118.66	-5118.66	-8161.35	-8161.35	0	-5118.66	14.62	-72132.8	8.838
8P	1	SLV	-5118.66	-5118.66	-8161.35	-11152.8	0	-5118.66	14.62	-72132.8	6.468
8P	1	SLV	-5118.66	-5118.66	-2481.92	-2481.92	0	-5118.66	14.62	-72132.8	29.063
8P	1	SLV	-5118.66	-5118.66	-2481.92	-11152.8	0	-5118.66	14.62	-72132.8	6.468
8P	1	SLV	-12982	-12982	-8161.35	-8161.35	0	-12982	14.62	-73869	9.051
8P	1	SLV	-12982	-12982	-8161.35	-11152.8	0	-12982	14.62	-73869	6.623
8P	1	SLV	-12982	-12982	-2481.92	-2481.92	0	-176093	14.62	-73869	13.564
8P	1	SLV	-12982	-12982	-2481.92	-11152.8	0	-12982	14.62	-73869	6.623
8P	3	SLV	-5888.41	-5888.41	0	0	3871.32	-5888.41	13827.9	-313.11	3.572
8P	3	SLV	-5888.41	-5888.41	0	0	-2745.6	-5888.41	-13769.4	-68.64	5.015
8P	3	SLV	-12212.2	-12212.2	0	0	3871.32	-12212.2	14147.7	-305.4	3.654
8P	3	SLV	-12212.2	-12212.2	0	0	-2745.6	-12212.2	-14091.3	-66.3	5.132
8P	3	SLV	-5888.41	-5888.41	-6088.92	-6088.92	0	-5888.41	14.61	-72303.6	11.875
8P	3	SLV	-5888.41	-5888.41	-4554.34	-4609.85	0	-5888.41	14.61	-72303.6	15.685
8P	3	SLV	-5888.41	-5888.41	-4554.34	-5220.03	0	-5888.41	14.61	-72303.6	13.851
8P	3	SLV	-12212.2	-12212.2	-6088.92	-6088.92	0	-12212.2	14.62	-73700.5	12.104
8P	3	SLV	-12212.2	-12212.2	-4554.34	-4609.85	0	-176093	14.62	-73700.5	14.419
8P	3	SLV	-12212.2	-12212.2	-4554.34	-5220.03	0	-12212.2	14.62	-73700.5	14.119
8P	5	SLV	-6703.37	-6703.37	0	0	2978.92	-6703.37	13869.2	-312.12	4.656
8P	5	SLV	-6703.37	-6703.37	0	0	-1853.2	-6703.37	-13811	-68.34	7.452
8P	5	SLV	-11397.3	-11397.3	0	0	2978.92	-11397.3	14106.6	-306.4	4.735
8P	5	SLV	-11397.3	-11397.3	0	0	-1853.2	-11397.3	-14049.9	-66.6	7.581
8P	5	SLV	-6703.37	-6703.37	-9316.73	-9316.73	0	-6703.37	14.62	-72484.3	7.780
8P	5	SLV	-6703.37	-6703.37	-9316.73	-16709.8	0	-6703.37	14.62	-72484.3	4.338
8P	5	SLV	-6703.37	-6703.37	-1326.54	-6879.93	0	-6703.37	14.62	-72484.3	10.536
8P	5	SLV	-6703.37	-6703.37	-1326.54	-16709.8	0	-6703.37	14.62	-72484.3	4.338
8P	5	SLV	-11397.3	-11397.3	-9316.73	-9316.73	0	-11397.3	14.62	-73522.1	7.891
8P	5	SLV	-11397.3	-11397.3	-9316.73	-16709.8	0	-11397.3	14.62	-73522.1	4.400
8P	5	SLV	-11397.3	-11397.3	-1326.54	-6879.93	0	-11397.3	14.62	-73522.1	10.687
8P	5	SLV	-11397.3	-11397.3	-1326.54	-16709.8	0	-11397.3	14.62	-73522.1	4.400
8P	7	SLV	-8831.44	-8831.44	0	0	758.76	-8831.44	13976.9	-309.54	18.421
8P	7	SLV	-8831.44	-8831.44	0	0	366.96	-176093	13976.9	-309.54	19.939
8P	7	SLV	-9269.21	-9269.21	0	0	758.76	-9269.21	13999	-309	18.450
8P	7	SLV	-9269.21	-9269.21	0	0	366.96	-176093	13999	-309	18.998
8P	7	SLV	-8831.44	-8831.44	-8234.62	-8234.62	0	-8831.44	14.62	-72955.1	8.860
8P	7	SLV	-8831.44	-8831.44	-8234.62	-14930	0	-8831.44	14.62	-72955.1	4.886
8P	7	SLV	-8831.44	-8831.44	-2408.64	-5100.09	0	-8831.44	14.62	-72955.1	14.305
8P	7	SLV	-8831.44	-8831.44	-2408.64	-14930	0	-8831.44	14.62	-72955.1	4.886
8P	7	SLV	-9269.21	-9269.21	-8234.62	-8234.62	0	-9269.21	14.62	-73051.9	8.871
8P	7	SLV	-9269.21	-9269.21	-8234.62	-14930	0	-9269.21	14.62	-73051.9	4.893
8P	7	SLV	-9269.21	-9269.21	-2408.64	-5100.09	0	-9269.21	14.62	-73051.9	14.324
8P	7	SLV	-9269.21	-9269.21	-2408.64	-14930	0	-9269.21	14.62	-73051.9	4.893
8P	9	SLV	-5510.32	-5510.32	0	0	4184.55	-5510.32	13808.8	-313.56	3.300
8P	9	SLV	-5510.32	-5510.32	0	0	-3999.55	-5510.32	-13750.1	-68.78	3.438
8P	9	SLV	-13373.6	-13373.6	0	0	4184.55	-13373.6	14206.4	-303.96	3.395
8P	9	SLV	-13373.6	-13373.6	0	0	-3999.55	-13373.6	-14150.4	-65.87	3.538
8P	9	SLV	-5510.32	-5510.32	-7156.05	-7156.05	0	-5510.32	14.62	-72219.7	10.092
8P	9	SLV	-5510.32	-5510.32	-1476.62	-5600.79	0	-5510.32	14.62	-72219.7	12.895
8P	9	SLV	-5510.32	-5510.32	-1476.62	-6874.97	0	-5510.32	14.62	-72219.7	10.505
8P	9	SLV	-13373.6	-13373.6	-7156.05	-7156.05	0	-13373.6	14.62	-73954.9	10.335
8P	9	SLV	-13373.6	-13373.6	-1476.62	-5600.79	0	-176093	14.62	-73954.9	13.167
8P	9	SLV	-13373.6	-13373.6	-1476.62	-6874.97	0	-13373.6	14.62	-73954.9	10.757
8P	11	SLV	-6280.07	-6280.07	0	0	3400.97	-6280.07	13847.8	-312.63	4.072
8P	11	SLV	-6280.07	-6280.07	0	0	-3215.96	-6280.07	-13789.4	-68.5	4.288
8P	11	SLV	-12603.9	-12603.9	0	0	3400.97	-12603.9	14167.5	-304.91	4.166
8P	11	SLV	-12603.9	-12603.9	0	0	-3215.96	-12603.9	-14111.3	-66.15	4.388
8P	11	SLV	-6280.07	-6280.07	-5083.63	-5083.63	0	-6280.07	14.62	-72390.4	14.240

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8P	11	SLV	-6280.07	-6280.07	-3549.04	-3549.04	0	-6280.07	14.62	-72390.4	20.397
8P	11	SLV	-12603.9	-12603.9	-5083.63	-5083.63	0	-176093	14.62	-73786.2	13.971
8P	11	SLV	-12603.9	-12603.9	-3549.04	-3549.04	0	-176093	14.62	-73786.2	13.971
8P	13	SLV	-7095.02	-7095.02	0	0	2508.56	-7095.02	13889	-311.65	5.537
8P	13	SLV	-7095.02	-7095.02	0	0	-2323.55	-7095.02	-13830.9	-68.2	5.952
8P	13	SLV	-11788.9	-11788.9	0	0	2508.56	-11788.9	14126.3	-305.92	5.631
8P	13	SLV	-11788.9	-11788.9	0	0	-2323.55	-11788.9	-14069.8	-66.46	6.055
8P	13	SLV	-7095.02	-7095.02	-8311.43	-11157.8	0	-7095.02	14.62	-72571	6.504
8P	13	SLV	-7095.02	-7095.02	-8311.43	-12432	0	-7095.02	14.62	-72571	5.837
8P	13	SLV	-7095.02	-7095.02	-321.24	-11157.8	0	-7095.02	14.62	-72571	6.504
8P	13	SLV	-7095.02	-7095.02	-321.24	-12432	0	-7095.02	14.62	-72571	5.837
8P	13	SLV	-11788.9	-11788.9	-8311.43	-11157.8	0	-11788.9	14.61	-73607.8	6.597
8P	13	SLV	-11788.9	-11788.9	-8311.43	-12432	0	-11788.9	14.61	-73607.8	5.921
8P	13	SLV	-11788.9	-11788.9	-321.24	-11157.8	0	-11788.9	14.61	-73607.8	6.597
8P	13	SLV	-11788.9	-11788.9	-321.24	-12432	0	-11788.9	14.61	-73607.8	5.921
8P	15	SLV	-9223.1	-9223.1	0	0	288.4	-176093	13996.7	-309.06	19.093
8P	15	SLV	-9223.1	-9223.1	0	0	-103.4	-176093	-13939.3	-67.41	19.093
8P	15	SLV	-9660.86	-9660.86	0	0	288.4	-176093	14018.8	-308.52	18.227
8P	15	SLV	-9660.86	-9660.86	0	0	-103.4	-176093	-13961.6	-67.25	18.227
8P	15	SLV	-9223.1	-9223.1	-7229.33	-9377.94	0	-9223.1	14.62	-73041.7	7.789
8P	15	SLV	-9223.1	-9223.1	-7229.33	-10652.1	0	-9223.1	14.62	-73041.7	6.857
8P	15	SLV	-9223.1	-9223.1	-1403.34	-9377.94	0	-9223.1	14.62	-73041.7	7.789
8P	15	SLV	-9223.1	-9223.1	-1403.34	-10652.1	0	-9223.1	14.62	-73041.7	6.857
8P	15	SLV	-9660.86	-9660.86	-7229.33	-9377.94	0	-9660.86	14.62	-73138.4	7.799
8P	15	SLV	-9660.86	-9660.86	-7229.33	-10652.1	0	-9660.86	14.62	-73138.4	6.866
8P	15	SLV	-9660.86	-9660.86	-1403.34	-9377.94	0	-9660.86	14.62	-73138.4	7.799
8P	15	SLV	-9660.86	-9660.86	-1403.34	-10652.1	0	-9660.86	14.62	-73138.4	6.866
8T	17	SLU	-14925.7	-14925.7	0	0	678.65	-176093	14284.7	-302.04	11.798
8T	17	SLU	-14925.7	-14925.7	-9425.91	-9425.91	0	-14925.7	14.62	-74295	7.882
8T	1	SLV	-4728.67	-4728.67	0	0	6168.2	-4728.67	13769.2	-314.5	2.232
8T	1	SLV	-4728.67	-4728.67	0	0	-4705.62	-4728.67	-13710.3	-69.06	2.914
8T	1	SLV	-12592	-12592	0	0	6168.2	-12592	14166.9	-304.93	2.297
8T	1	SLV	-12592	-12592	0	0	-4705.62	-12592	-14110.6	-66.16	2.999
8T	1	SLV	-4728.67	-4728.67	-7823.21	-7823.21	0	-4728.67	14.61	-72046.2	9.209
8T	1	SLV	-4728.67	-4728.67	-7823.21	-9672.83	0	-4728.67	14.61	-72046.2	7.448
8T	1	SLV	-4728.67	-4728.67	-3159.08	-3159.08	0	-4728.67	14.61	-72046.2	22.806
8T	1	SLV	-4728.67	-4728.67	-3159.08	-9672.83	0	-4728.67	14.61	-72046.2	7.448
8T	1	SLV	-12592	-12592	-7823.21	-7823.21	0	-12592	14.62	-73783.6	9.431
8T	1	SLV	-12592	-12592	-7823.21	-9672.83	0	-12592	14.62	-73783.6	7.628
8T	1	SLV	-12592	-12592	-3159.08	-3159.08	0	-176093	14.62	-73783.6	13.985
8T	1	SLV	-12592	-12592	-3159.08	-9672.83	0	-12592	14.62	-73783.6	7.628
8T	3	SLV	-5498.42	-5498.42	0	0	5118.19	-5498.42	13808.2	-313.58	2.698
8T	3	SLV	-5498.42	-5498.42	0	0	-3655.61	-5498.42	-13749.5	-68.78	3.761
8T	3	SLV	-11822.2	-11822.2	0	0	5118.19	-11822.2	14128	-305.88	2.760
8T	3	SLV	-11822.2	-11822.2	0	0	-3655.61	-11822.2	-14071.5	-66.45	3.849
8T	3	SLV	-5498.42	-5498.42	-7478.03	-7478.03	0	-5498.42	14.62	-72217.1	9.657
8T	3	SLV	-5498.42	-5498.42	-3504.26	-4955.36	0	-5498.42	14.62	-72217.1	14.573
8T	3	SLV	-5498.42	-5498.42	-3504.26	-5213.41	0	-5498.42	14.62	-72217.1	13.852
8T	3	SLV	-11822.2	-11822.2	-7478.03	-7478.03	0	-11822.2	14.62	-73615.1	9.844
8T	3	SLV	-11822.2	-11822.2	-3504.26	-4955.36	0	-11822.2	14.62	-73615.1	14.856
8T	3	SLV	-11822.2	-11822.2	-3504.26	-5213.41	0	-11822.2	14.62	-73615.1	14.120
8T	5	SLV	-6313.36	-6313.36	0	0	3954.88	-6313.36	13849.5	-312.59	3.502
8T	5	SLV	-6313.36	-6313.36	0	0	-2492.3	-6313.36	-13791.1	-68.49	5.533
8T	5	SLV	-11007.3	-11007.3	0	0	3954.88	-11007.3	14086.9	-306.88	3.562
8T	5	SLV	-11007.3	-11007.3	0	0	-2492.3	-11007.3	-14030.1	-66.75	5.629
8T	5	SLV	-6313.36	-6313.36	-6714.29	-6714.29	0	-6313.36	14.62	-72397.8	10.783
8T	5	SLV	-6313.36	-6313.36	-6714.29	-13554.6	0	-6313.36	14.62	-72397.8	5.341
8T	5	SLV	-6313.36	-6313.36	-4268	-4268	0	-6313.36	14.62	-72397.8	16.963
8T	5	SLV	-6313.36	-6313.36	-4268	-13554.6	0	-6313.36	14.62	-72397.8	5.341
8T	5	SLV	-11007.3	-11007.3	-6714.29	-6714.29	0	-11007.3	14.62	-73436.6	10.937
8T	5	SLV	-11007.3	-11007.3	-6714.29	-13554.6	0	-11007.3	14.62	-73436.6	5.418
8T	5	SLV	-11007.3	-11007.3	-4268	-4268	0	-176093	14.62	-73436.6	15.998
8T	5	SLV	-11007.3	-11007.3	-4268	-13554.6	0	-11007.3	14.62	-73436.6	5.418
8T	7	SLV	-8441.43	-8441.43	0	0	1007.74	-8441.43	13957.1	-310.01	13.850
8T	7	SLV	-8441.43	-8441.43	0	0	454.85	-176093	13957.1	-310.01	20.860
8T	7	SLV	-8879.2	-8879.2	0	0	1007.74	-8879.2	13979.3	-309.48	13.872
8T	7	SLV	-8879.2	-8879.2	0	0	454.85	-176093	13979.3	-309.48	19.832
8T	7	SLV	-8441.43	-8441.43	-5418.6	-5418.6	0	-8441.43	14.62	-72868.9	13.448
8T	7	SLV	-8441.43	-8441.43	-5418.6	-12204.7	0	-8441.43	14.62	-72868.9	5.971
8T	7	SLV	-8441.43	-8441.43	-5563.68	-5563.68	0	-8441.43	14.62	-72868.9	13.097
8T	7	SLV	-8441.43	-8441.43	-5563.68	-12204.7	0	-8441.43	14.62	-72868.9	5.971
8T	7	SLV	-8879.2	-8879.2	-5418.6	-5418.6	0	-8879.2	14.61	-72965.7	13.466
8T	7	SLV	-8879.2	-8879.2	-5418.6	-12204.7	0	-8879.2	14.61	-72965.7	5.979
8T	7	SLV	-8879.2	-8879.2	-5563.68	-5563.68	0	-8879.2	14.61	-72965.7	13.115
8T	7	SLV	-8879.2	-8879.2	-5563.68	-12204.7	0	-8879.2	14.61	-72965.7	5.979
8T	9	SLV	-5120.32	-5120.32	0	0	5538.14	-5120.32	13789.1	-314.03	2.490
8T	9	SLV	-5120.32	-5120.32	0	0	-5335.68	-5120.32	-13730.3	-68.92	2.573
8T	9	SLV	-12983.6	-12983.6	0	0	5538.14	-12983.6	14186.7	-304.44	2.562
8T	9	SLV	-12983.6	-12983.6	0	0	-5335.68	-12983.6	-14130.6	-66.01	2.648

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8	T	9	SLV	-5120.32	-5120.32	-8181.4	-8181.4	0	-5120.32	14.62	-72133.2	8.817
8	T	9	SLV	-5120.32	-5120.32	-3517.26	-3517.26	0	-5120.32	14.62	-72133.2	20.508
8	T	9	SLV	-5120.32	-5120.32	-3517.26	-6758.57	0	-5120.32	14.62	-72133.2	10.673
8	T	9	SLV	-12983.6	-12983.6	-8181.4	-8181.4	0	-12983.6	14.62	-73869.4	9.029
8	T	9	SLV	-12983.6	-12983.6	-12983.6	-3517.26	0	-176093	14.62	-73869.4	13.563
8	T	9	SLV	-12983.6	-12983.6	-3517.26	-6758.57	0	-12983.6	14.62	-73869.4	10.930
8	T	11	SLV	-5890.07	-5890.07	0	0	4488.13	-5890.07	13828	-313.1	3.081
8	T	11	SLV	-5890.07	-5890.07	0	0	-4285.67	-5890.07	-13769.5	-68.64	3.213
8	T	11	SLV	-12213.9	-12213.9	0	0	4488.13	-12213.9	14147.8	-305.39	3.152
8	T	11	SLV	-12213.9	-12213.9	0	0	-4285.67	-12213.9	-14091.4	-66.3	3.288
8	T	11	SLV	-5890.07	-5890.07	-7836.22	-7836.22	0	-5890.07	14.62	-72304	9.227
8	T	11	SLV	-5890.07	-5890.07	-3862.44	-3862.44	0	-5890.07	14.62	-72304	18.720
8	T	11	SLV	-12213.9	-12213.9	-7836.22	-7836.22	0	-12213.9	14.62	-73700.8	9.405
8	T	11	SLV	-12213.9	-12213.9	-3862.44	-3862.44	0	-176093	14.62	-73700.8	14.417
8	T	13	SLV	-6705.02	-6705.02	0	0	3324.82	-6705.02	13869.3	-312.12	4.171
8	T	13	SLV	-6705.02	-6705.02	0	0	-3122.36	-6705.02	-13811	-68.34	4.423
8	T	13	SLV	-11398.9	-11398.9	0	0	3324.82	-11398.9	14106.6	-306.39	4.243
8	T	13	SLV	-11398.9	-11398.9	0	0	-3122.36	-11398.9	-14050	-66.6	4.500
8	T	13	SLV	-6705.02	-6705.02	-7072.48	-7072.48	0	-6705.02	14.62	-72484.6	10.249
8	T	13	SLV	-6705.02	-6705.02	-7072.48	-10640.4	0	-6705.02	14.62	-72484.6	6.812
8	T	13	SLV	-6705.02	-6705.02	-4626.18	-6300.11	0	-6705.02	14.62	-72484.6	11.505
8	T	13	SLV	-6705.02	-6705.02	-4626.18	-10640.4	0	-6705.02	14.62	-72484.6	6.812
8	T	13	SLV	-11398.9	-11398.9	-7072.48	-7072.48	0	-11398.9	14.62	-73522.5	10.396
8	T	13	SLV	-11398.9	-11398.9	-7072.48	-10640.4	0	-11398.9	14.62	-73522.5	6.910
8	T	13	SLV	-11398.9	-11398.9	-4626.18	-6300.11	0	-11398.9	14.62	-73522.5	11.670
8	T	13	SLV	-11398.9	-11398.9	-4626.18	-10640.4	0	-11398.9	14.62	-73522.5	6.910
8	T	15	SLV	-8833.08	-8833.08	0	0	377.68	-176093	13977	-309.53	19.936
8	T	15	SLV	-8833.08	-8833.08	0	0	-175.22	-176093	-13919.4	-67.56	19.936
8	T	15	SLV	-9270.85	-9270.85	0	0	377.68	-176093	13999.1	-309	18.994
8	T	15	SLV	-9270.85	-9270.85	0	0	-175.22	-176093	-13941.7	-67.39	18.994
8	T	15	SLV	-8833.08	-8833.08	-5776.79	-5776.79	0	-8833.08	14.62	-72955.5	12.629
8	T	15	SLV	-8833.08	-8833.08	-5776.79	-9290.43	0	-8833.08	14.62	-72955.5	7.853
8	T	15	SLV	-8833.08	-8833.08	-5921.87	-5921.87	0	-8833.08	14.62	-72955.5	12.320
8	T	15	SLV	-8833.08	-8833.08	-5921.87	-9290.43	0	-8833.08	14.62	-72955.5	7.853
8	T	15	SLV	-9270.85	-9270.85	-5776.79	-5776.79	0	-9270.85	14.62	-73052.2	12.646
8	T	15	SLV	-9270.85	-9270.85	-5776.79	-9290.43	0	-9270.85	14.62	-73052.2	7.863
8	T	15	SLV	-9270.85	-9270.85	-5921.87	-5921.87	0	-9270.85	14.62	-73052.2	12.336
8	T	15	SLV	-9270.85	-9270.85	-5921.87	-9290.43	0	-9270.85	14.62	-73052.2	7.863
8	P	2	SLD	-7000.83	-7000.83	0	0	2681.75	-7000.83	16415.9	-339.81	6.121
8	P	2	SLD	-7000.83	-7000.83	0	0	-1764.9	-7000.83	-16346.4	-74.88	9.262
8	P	2	SLD	-11273.7	-11273.7	0	0	2681.75	-11273.7	16636.8	-335.68	6.204
8	P	2	SLD	-11273.7	-11273.7	0	0	-1764.9	-11273.7	-16568.2	-73.63	9.388
8	P	2	SLD	-7000.83	-7000.83	-6663.13	-6663.13	0	-7000.83	16.81	-85870.7	12.887
8	P	2	SLD	-7000.83	-7000.83	-6663.13	-7387.36	0	-7000.83	16.81	-85870.7	11.624
8	P	2	SLD	-7000.83	-7000.83	-3533.72	-3533.72	0	-7000.83	16.81	-85870.7	24.300
8	P	2	SLD	-7000.83	-7000.83	-3533.72	-7387.36	0	-7000.83	16.81	-85870.7	11.624
8	P	2	SLD	-11273.7	-11273.7	-6663.13	-6663.13	0	-11273.7	16.81	-86997.7	13.057
8	P	2	SLD	-11273.7	-11273.7	-6663.13	-7387.36	0	-11273.7	16.81	-86997.7	11.777
8	P	2	SLD	-11273.7	-11273.7	-3533.72	-3533.72	0	-264139	16.81	-86997.7	23.430
8	P	2	SLD	-11273.7	-11273.7	-3533.72	-7387.36	0	-11273.7	16.81	-86997.7	11.777
8	P	4	SLD	-7430.04	-7430.04	0	0	2244.81	-7430.04	16438	-339.4	7.323
8	P	4	SLD	-7430.04	-7430.04	0	0	-1327.95	-7430.04	-16368.6	-74.75	12.326
8	P	4	SLD	-10844.5	-10844.5	0	0	2244.81	-10844.5	16614.6	-336.1	7.401
8	P	4	SLD	-10844.5	-10844.5	0	0	-1327.95	-10844.5	-16545.9	-73.75	12.460
8	P	4	SLD	-7430.04	-7430.04	-5496.94	-5496.94	0	-7430.04	16.81	-85984.9	15.642
8	P	4	SLD	-7430.04	-7430.04	-4699.91	-4699.91	0	-7430.04	16.81	-85984.9	18.295
8	P	4	SLD	-10844.5	-10844.5	-5496.94	-5496.94	0	-10844.5	16.81	-86892.5	15.807
8	P	4	SLD	-10844.5	-10844.5	-4699.91	-4699.91	0	-10844.5	16.81	-86892.5	18.488
8	P	6	SLD	-7845.39	-7845.39	0	0	1788.13	-7845.39	16459.5	-339	9.205
8	P	6	SLD	-7845.39	-7845.39	0	0	-871.27	-7845.39	-16390.2	-74.63	18.812
8	P	6	SLD	-10429.2	-10429.2	0	0	1788.13	-10429.2	16593.1	-336.5	9.280
8	P	6	SLD	-10429.2	-10429.2	0	0	-871.27	-10429.2	-16524.3	-73.88	18.966
8	P	6	SLD	-7845.39	-7845.39	-7336.56	-7336.56	0	-7845.39	16.81	-86095.4	11.735
8	P	6	SLD	-7845.39	-7845.39	-7336.56	-10556.5	0	-7845.39	16.81	-86095.4	8.156
8	P	6	SLD	-7845.39	-7845.39	-2860.29	-2860.29	0	-7845.39	16.81	-86095.4	30.100
8	P	6	SLD	-7845.39	-7845.39	-2860.29	-10556.5	0	-7845.39	16.81	-86095.4	8.156
8	P	6	SLD	-10429.2	-10429.2	-7336.56	-7336.56	0	-10429.2	16.81	-86782.2	11.829
8	P	6	SLD	-10429.2	-10429.2	-7336.56	-10556.5	0	-10429.2	16.81	-86782.2	8.221
8	P	6	SLD	-10429.2	-10429.2	-2860.29	-2860.29	0	-264139	16.81	-86782.2	25.327
8	P	6	SLD	-10429.2	-10429.2	-2860.29	-10556.5	0	-10429.2	16.81	-86782.2	8.221
8	P	8	SLD	-8998.5	-8998.5	0	0	585.21	-8998.5	16519	-337.89	28.227
8	P	8	SLD	-8998.5	-8998.5	0	0	331.64	-264139	16519	-337.89	29.354
8	P	8	SLD	-9276.06	-9276.06	0	0	585.21	-9276.06	16533.4	-337.62	28.252
8	P	8	SLD	-9276.06	-9276.06	0	0	331.64	-264139	16533.4	-337.62	28.475
8	P	8	SLD	-8998.5	-8998.5	-6747.6	-6747.6	0	-8998.5	16.81	-86402	12.805
8	P	8	SLD	-8998.5	-8998.5	-6747.6	-9603.87	0	-8998.5	16.81	-86402	8.997
8	P	8	SLD	-8998.5	-8998.5	-3449.26	-3449.26	0	-8998.5	16.81	-86402	25.049
8	P	8	SLD	-8998.5	-8998.5	-3449.26	-9603.87	0	-8998.5	16.81	-86402	8.997
8	P	8	SLD	-9276.06	-9276.06	-6747.6	-6747.6	0	-9276.06	16.81	-86475.8	12.816

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8P	8SLD	-9276.06	-9276.06	-6747.6	-9603.87	0	-9276.06	16.81	-86475.8	9.004
8P	8SLD	-9276.06	-9276.06	-3449.26	-3449.26	0	-9276.06	16.81	-86475.8	25.071
8P	8SLD	-9276.06	-9276.06	-3449.26	-9603.87	0	-9276.06	16.81	-86475.8	9.004
8P	10SLD	-7218.57	-7218.57	0	0	2420.26	-7218.57	16427.1	-339.6	6.787
8P	10SLD	-7218.57	-7218.57	0	0	-2026.39	-7218.57	-16357.7	-74.82	8.072
8P	10SLD	-11491.5	-11491.5	0	0	2420.26	-11491.5	16648.1	-335.46	6.879
8P	10SLD	-11491.5	-11491.5	0	0	-2026.39	-11491.5	-16579.6	-73.56	8.182
8P	10SLD	-7218.57	-7218.57	-6104.25	-6104.25	0	-7218.57	16.81	-85928.6	14.077
8P	10SLD	-7218.57	-7218.57	-2974.83	-2974.83	0	-7218.57	16.81	-85928.6	28.885
8P	10SLD	-7218.57	-7218.57	-2974.83	-5009.13	0	-7218.57	16.81	-85928.6	17.154
8P	10SLD	-11491.5	-11491.5	-6104.25	-6104.25	0	-11491.5	16.81	-87048.8	14.260
8P	10SLD	-11491.5	-11491.5	-2974.83	-2974.83	0	-264139	16.81	-87048.8	22.986
8P	10SLD	-11491.5	-11491.5	-2974.83	-5009.13	0	-11491.5	16.81	-87048.8	17.378
8P	12SLD	-7647.77	-7647.77	0	0	1983.31	-7647.77	16449.3	-339.19	8.294
8P	12SLD	-7647.77	-7647.77	0	0	-1589.45	-7647.77	-16379.9	-74.69	10.305
8P	12SLD	-11062.3	-11062.3	0	0	1983.31	-11062.3	16625.8	-335.88	8.383
8P	12SLD	-11062.3	-11062.3	0	0	-1589.45	-11062.3	-16557.2	-73.69	10.417
8P	12SLD	-7647.77	-7647.77	-4938.06	-4938.06	0	-7647.77	16.81	-86042.8	17.424
8P	12SLD	-7647.77	-7647.77	-4141.02	-4141.02	0	-7647.77	16.81	-86042.8	20.778
8P	12SLD	-11062.3	-11062.3	-4938.06	-4938.06	0	-11062.3	16.81	-86948.1	17.608
8P	12SLD	-11062.3	-11062.3	-4141.02	-4141.02	0	-11062.3	16.81	-86948.1	20.997
8P	14SLD	-8063.13	-8063.13	0	0	1526.63	-8063.13	16470.7	-338.79	10.789
8P	14SLD	-8063.13	-8063.13	0	0	-1132.77	-8063.13	-16401.5	-74.57	14.479
8P	14SLD	-10646.9	-10646.9	0	0	1526.63	-10646.9	16604.3	-336.29	10.876
8P	14SLD	-10646.9	-10646.9	0	0	-1132.77	-10646.9	-16535.6	-73.81	14.598
8P	14SLD	-8063.13	-8063.13	-6777.68	-6777.68	0	-8063.13	16.81	-86153.3	12.711
8P	14SLD	-8063.13	-8063.13	-6777.68	-8178.27	0	-8063.13	16.81	-86153.3	10.534
8P	14SLD	-8063.13	-8063.13	-2301.4	-5004.47	0	-8063.13	16.81	-86153.3	17.215
8P	14SLD	-8063.13	-8063.13	-2301.4	-8178.27	0	-8063.13	16.81	-86153.3	10.534
8P	14SLD	-10646.9	-10646.9	-6777.68	-6777.68	0	-10646.9	16.81	-86840	12.813
8P	14SLD	-10646.9	-10646.9	-6777.68	-8178.27	0	-10646.9	16.81	-86840	10.618
8P	14SLD	-10646.9	-10646.9	-2301.4	-5004.47	0	-10646.9	16.81	-86840	17.352
8P	14SLD	-10646.9	-10646.9	-2301.4	-8178.27	0	-10646.9	16.81	-86840	10.618
8P	16SLD	-9216.24	-9216.24	0	0	323.72	-264139	16530.3	-337.68	28.660
8P	16SLD	-9216.24	-9216.24	0	0	70.15	-264139	16530.3	-337.68	28.660
8P	16SLD	-9493.8	-9493.8	0	0	323.72	-264139	16544.7	-337.41	27.822
8P	16SLD	-9493.8	-9493.8	0	0	70.15	-264139	16544.7	-337.41	27.822
8P	16SLD	-9216.24	-9216.24	-6188.71	-6188.71	0	-9216.24	16.81	-86459.9	13.971
8P	16SLD	-9216.24	-9216.24	-6188.71	-7225.64	0	-9216.24	16.81	-86459.9	11.966
8P	16SLD	-9216.24	-9216.24	-2890.37	-4051.84	0	-9216.24	16.81	-86459.9	21.338
8P	16SLD	-9216.24	-9216.24	-2890.37	-7225.64	0	-9216.24	16.81	-86459.9	11.966
8P	16SLD	-9493.8	-9493.8	-6188.71	-6188.71	0	-9493.8	16.81	-86533.7	13.982
8P	16SLD	-9493.8	-9493.8	-6188.71	-7225.64	0	-9493.8	16.81	-86533.7	11.976
8P	16SLD	-9493.8	-9493.8	-2890.37	-4051.84	0	-9493.8	16.81	-86533.7	21.357
8P	16SLD	-9493.8	-9493.8	-2890.37	-7225.64	0	-9493.8	16.81	-86533.7	11.976
8T	2SLD	-6610.83	-6610.83	0	0	3545.61	-6610.83	16395.8	-340.19	4.624
8T	2SLD	-6610.83	-6610.83	0	0	-2362.81	-6610.83	-16326.2	-74.99	6.910
8T	2SLD	-10883.7	-10883.7	0	0	3545.61	-10883.7	16616.6	-336.06	4.687
8T	2SLD	-10883.7	-10883.7	0	0	-2362.81	-10883.7	-16547.9	-73.74	7.003
8T	2SLD	-6610.83	-6610.83	-6833.92	-6833.92	0	-6610.83	16.81	-85766.9	12.550
8T	2SLD	-6610.83	-6610.83	-6833.92	-6961.69	0	-6610.83	16.81	-85766.9	12.320
8T	2SLD	-6610.83	-6610.83	-4307.43	-4307.43	0	-6610.83	16.81	-85766.9	19.911
8T	2SLD	-6610.83	-6610.83	-4307.43	-6961.69	0	-6610.83	16.81	-85766.9	12.320
8T	2SLD	-10883.7	-10883.7	-6833.92	-6833.92	0	-10883.7	16.81	-86902.9	12.716
8T	2SLD	-10883.7	-10883.7	-6833.92	-6961.69	0	-10883.7	16.81	-86902.9	12.483
8T	2SLD	-10883.7	-10883.7	-4307.43	-4307.43	0	-10883.7	16.81	-86902.9	20.175
8T	2SLD	-10883.7	-10883.7	-4307.43	-6961.69	0	-10883.7	16.81	-86902.9	12.483
8T	4SLD	-7040.03	-7040.03	0	0	2959.94	-7040.03	16417.9	-339.78	5.547
8T	4SLD	-7040.03	-7040.03	0	0	-1777.14	-7040.03	-16348.4	-74.87	9.199
8T	4SLD	-10454.5	-10454.5	0	0	2959.94	-10454.5	16594.4	-336.48	5.606
8T	4SLD	-10454.5	-10454.5	0	0	-1777.14	-10454.5	-16525.6	-73.87	9.299
8T	4SLD	-7040.03	-7040.03	-6646.03	-6646.03	0	-7040.03	16.81	-85881.1	12.922
8T	4SLD	-7040.03	-7040.03	-4495.31	-4495.31	0	-7040.03	16.81	-85881.1	19.105
8T	4SLD	-7040.03	-7040.03	-4495.31	-4537.69	0	-7040.03	16.81	-85881.1	18.926
8T	4SLD	-10454.5	-10454.5	-6646.03	-6646.03	0	-10454.5	16.81	-86788.9	13.059
8T	4SLD	-10454.5	-10454.5	-4495.31	-4495.31	0	-10454.5	16.81	-86788.9	19.306
8T	4SLD	-10454.5	-10454.5	-4495.31	-4537.69	0	-10454.5	16.81	-86788.9	19.126
8T	6SLD	-7455.39	-7455.39	0	0	2365.93	-7455.39	16439.4	-339.38	6.948
8T	6SLD	-7455.39	-7455.39	0	0	-1183.13	-7455.39	-16370	-74.75	13.836
8T	6SLD	-10039.2	-10039.2	0	0	2365.93	-10039.2	16572.9	-336.88	7.005
8T	6SLD	-10039.2	-10039.2	0	0	-1183.13	-10039.2	-16504	-73.99	13.950
8T	6SLD	-7455.39	-7455.39	-6234.6	-6234.6	0	-7455.39	16.81	-85991.7	13.793
8T	6SLD	-7455.39	-7455.39	-6234.6	-9175.45	0	-7455.39	16.81	-85991.7	9.372
8T	6SLD	-7455.39	-7455.39	-4906.74	-4906.74	0	-7455.39	16.81	-85991.7	17.525
8T	6SLD	-7455.39	-7455.39	-4906.74	-9175.45	0	-7455.39	16.81	-85991.7	9.372
8T	6SLD	-10039.2	-10039.2	-6234.6	-6234.6	0	-10039.2	16.81	-86678.6	13.903
8T	6SLD	-10039.2	-10039.2	-6234.6	-9175.45	0	-10039.2	16.81	-86678.6	9.447
8T	6SLD	-10039.2	-10039.2	-4906.74	-4906.74	0	-10039.2	16.81	-86678.6	17.665
8T	6SLD	-10039.2	-10039.2	-4906.74	-9175.45	0	-10039.2	16.81	-86678.6	9.447

Relazione di calcolo

8T	8SLD	-8608.49	-8608.49	0	0	769.1	-8608.49	16498.9	-338.27	21.452
8T	8SLD	-8608.49	-8608.49	0	0	413.69	-264139	16498.9	-338.27	30.684
8T	8SLD	-8886.05	-8886.05	0	0	769.1	-8886.05	16513.2	-338	21.471
8T	8SLD	-8886.05	-8886.05	0	0	413.69	-264139	16513.2	-338	29.725
8T	8SLD	-8608.49	-8608.49	-5533.02	-5533.02	0	-8608.49	16.81	-86298.4	15.597
8T	8SLD	-8608.49	-8608.49	-5533.02	-8448.25	0	-8608.49	16.81	-86298.4	10.215
8T	8SLD	-8608.49	-8608.49	-5608.32	-5608.32	0	-8608.49	16.81	-86298.4	15.387
8T	8SLD	-8608.49	-8608.49	-5608.32	-8448.25	0	-8608.49	16.81	-86298.4	10.215
8T	8SLD	-8886.05	-8886.05	-5533.02	-5533.02	0	-8886.05	16.81	-86372.2	15.610
8T	8SLD	-8886.05	-8886.05	-5533.02	-8448.25	0	-8886.05	16.81	-86372.2	10.224
8T	8SLD	-8886.05	-8886.05	-5608.32	-5608.32	0	-8886.05	16.81	-86372.2	15.401
8T	8SLD	-8886.05	-8886.05	-5608.32	-8448.25	0	-8886.05	16.81	-86372.2	10.224
8T	10SLD	-6828.57	-6828.57	0	0	3195.33	-6828.57	16407	-339.98	5.135
8T	10SLD	-6828.57	-6828.57	0	0	-2713.09	-6828.57	-16337.5	-74.93	6.022
8T	10SLD	-11101.4	-11101.4	0	0	3195.33	-11101.4	16627.9	-335.85	5.204
8T	10SLD	-11101.4	-11101.4	0	0	-2713.09	-11101.4	-16559.3	-73.68	6.103
8T	10SLD	-6828.57	-6828.57	-7033.05	-7033.05	0	-6828.57	16.81	-85824.9	12.203
8T	10SLD	-6828.57	-6828.57	-4506.56	-4506.56	0	-6828.57	16.81	-85824.9	19.044
8T	10SLD	-6828.57	-6828.57	-4506.56	-5341.53	0	-6828.57	16.81	-85824.9	16.067
8T	10SLD	-11101.4	-11101.4	-7033.05	-7033.05	0	-11101.4	16.81	-86957.3	12.364
8T	10SLD	-11101.4	-11101.4	-4506.56	-4506.56	0	-11101.4	16.81	-86957.3	19.296
8T	10SLD	-11101.4	-11101.4	-4506.56	-5341.53	0	-11101.4	16.81	-86957.3	16.279
8T	12SLD	-7257.77	-7257.77	0	0	2609.66	-7257.77	16429.2	-339.57	6.296
8T	12SLD	-7257.77	-7257.77	0	0	-2127.42	-7257.77	-16359.7	-74.8	7.690
8T	12SLD	-10672.2	-10672.2	0	0	2609.66	-10672.2	16605.6	-336.26	6.363
8T	12SLD	-10672.2	-10672.2	0	0	-2127.42	-10672.2	-16536.9	-73.8	7.773
8T	12SLD	-7257.77	-7257.77	-6845.16	-6845.16	0	-7257.77	16.81	-85939.1	12.555
8T	12SLD	-7257.77	-7257.77	-4694.44	-4694.44	0	-7257.77	16.81	-85939.1	18.307
8T	12SLD	-10672.2	-10672.2	-6845.16	-6845.16	0	-10672.2	16.81	-86846.7	12.687
8T	12SLD	-10672.2	-10672.2	-4694.44	-4694.44	0	-10672.2	16.81	-86846.7	18.500
8T	14SLD	-7673.12	-7673.12	0	0	2015.65	-7673.12	16450.6	-339.17	8.161
8T	14SLD	-7673.12	-7673.12	0	0	-1533.41	-7673.12	-16381.2	-74.68	10.683
8T	14SLD	-10256.9	-10256.9	0	0	2015.65	-10256.9	16584.1	-336.67	8.228
8T	14SLD	-10256.9	-10256.9	0	0	-1533.41	-10256.9	-16515.4	-73.93	10.770
8T	14SLD	-7673.12	-7673.12	-6433.73	-6433.73	0	-7673.12	16.81	-86049.6	13.375
8T	14SLD	-7673.12	-7673.12	-6433.73	-7555.3	0	-7673.12	16.81	-86049.6	11.389
8T	14SLD	-7673.12	-7673.12	-5105.87	-5105.87	0	-7673.12	16.81	-86049.6	16.853
8T	14SLD	-7673.12	-7673.12	-5105.87	-7555.3	0	-7673.12	16.81	-86049.6	11.389
8T	14SLD	-10256.9	-10256.9	-6433.73	-6433.73	0	-10256.9	16.81	-86736.4	13.482
8T	14SLD	-10256.9	-10256.9	-6433.73	-7555.3	0	-10256.9	16.81	-86736.4	11.480
8T	14SLD	-10256.9	-10256.9	-5105.87	-5105.87	0	-10256.9	16.81	-86736.4	16.988
8T	14SLD	-10256.9	-10256.9	-5105.87	-7555.3	0	-10256.9	16.81	-86736.4	11.480
8T	16SLD	-8826.23	-8826.23	0	0	418.83	-264139	16510.1	-338.06	29.927
8T	16SLD	-8826.23	-8826.23	0	0	63.42	-264139	16510.1	-338.06	29.927
8T	16SLD	-9103.79	-9103.79	0	0	418.83	-264139	16524.5	-337.79	29.014
8T	16SLD	-9103.79	-9103.79	0	0	63.42	-264139	16524.5	-337.79	29.014
8T	16SLD	-8826.23	-8826.23	-5732.15	-5732.15	0	-8826.23	16.81	-86356.3	15.065
8T	16SLD	-8826.23	-8826.23	-5732.15	-6828.1	0	-8826.23	16.81	-86356.3	12.647
8T	16SLD	-8826.23	-8826.23	-5807.45	-5807.45	0	-8826.23	16.81	-86356.3	14.870
8T	16SLD	-8826.23	-8826.23	-5807.45	-6828.1	0	-8826.23	16.81	-86356.3	12.647
8T	16SLD	-9103.79	-9103.79	-5732.15	-5732.15	0	-9103.79	16.81	-86430	15.078
8T	16SLD	-9103.79	-9103.79	-5732.15	-6828.1	0	-9103.79	16.81	-86430	12.658
8T	16SLD	-9103.79	-9103.79	-5807.45	-5807.45	0	-9103.79	16.81	-86430	14.883
8T	16SLD	-9103.79	-9103.79	-5807.45	-6828.1	0	-9103.79	16.81	-86430	12.658

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-14778.5	0	-539.91	6.9	88.01
1P	18	SLE	R	-14778.5	2927.55	0	7.24	104.79
1P	20	SLE	Q	-12756.1	0	-469.54	5.98	76.17
1P	20	SLE	Q	-12756.1	2842.12	0	6.62	95.64
2P	18	SLE	R	-14232.5	0	-395.75	5.93	77.55
2P	18	SLE	R	-14232.5	1553.52	0	5.47	80.13
2P	20	SLE	Q	-12210.1	0	-345.54	5.12	66.88
2P	20	SLE	Q	-12210.1	1650.42	0	5.07	73.96
3P	18	SLE	R	-13686.5	0	-251.56	4.95	67.07
3P	18	SLE	R	-13686.5	179.46	0	3.71	55.46
3P	20	SLE	Q	-11664.1	0	-221.52	4.26	57.58
3P	20	SLE	Q	-11664.1	458.67	0	3.53	52.28
4P	18	SLE	R	-13140.5	0	-107.44	3.98	56.61
4P	18	SLE	R	-13140.5	-1194.59	0	4.77	70.02
4P	20	SLE	Q	-11118.2	0	-97.54	3.4	48.28
4P	20	SLE	Q	-11118.2	-733.06	0	3.71	54.69
5P	18	SLE	R	-12594.5	0	36.76	3.43	50.46
5P	18	SLE	R	-12594.5	-2568.63	0	6.25	90.48
5P	20	SLE	Q	-10572.1	0	26.49	2.86	42.1
5P	20	SLE	Q	-10572.1	-1924.8	0	4.97	72.16
6P	18	SLE	R	-12048.5	0	180.94	4.13	56.75

Relazione di calcolo

6P	18	SLE R	-12048.5	-3942.66	0	7.99	114.4
6P	20	SLE Q	-10026.1	0	150.52	3.44	47.22
6P	20	SLE Q	-10026.1	-3116.5	0	6.4	91.75
7P	18	SLE R	-11658.5	0	283.93	4.63	61.24
7P	18	SLE R	-11658.5	-4924.14	0	9.55	135.49
7P	20	SLE Q	-9636.15	0	239.11	3.85	50.87
7P	20	SLE Q	-9636.15	-3967.75	0	7.72	109.63
8P	18	SLE R	-11268.5	0	386.9	5.12	65.73
8P	18	SLE R	-11268.5	-5905.59	0	11.22	157.87
8T	18	SLE R	-10878.5	0	489.88	5.62	70.22
8T	18	SLE R	-10878.5	-6887.09	0	12.92	180.47
8P	20	SLE Q	-9246.15	0	327.68	4.26	54.53
8P	20	SLE Q	-9246.15	-4818.98	0	9.16	128.91
8T	20	SLE Q	-8856.14	0	416.26	4.68	58.21
8T	20	SLE Q	-8856.14	-5670.24	0	10.63	148.42

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{cm} <mm>	Φ	A _s <cmq>	A _{c off} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
6P	20	SLE Q		-10026.1	-3116.5	0	35.28	47.36	0.13	128.73	20	14.33	697.53	18.04	497.94	0	0
6P	19	SLE F		-10430.6	-3281.73	0	35.28	47.36	0.13	128.73	20	14.33	697.53	19.9	507.34	0	0
7P	20	SLE Q		-9636.15	-3967.75	0	35.28	47.36	0.13	135.59	20	18.35	1019.23	50.3	696.66	0.01	0
7P	19	SLE F		-10040.6	-4159.03	0	35.28	47.36	0.13	135.59	20	18.35	1019.23	53.38	700.6	0.01	0
8P	20	SLE Q		-9246.15	-4818.98	0	35.28	47.36	0.13	139.99	20	22.37	1341.06	91.2	843.07	0.02	0
8T	20	SLE Q		-8856.14	-5670.24	0	35.28	47.36	0.13	139.99	20	22.37	1341.06	137.14	951.41	0.03	0.01
8P	19	SLE F		-9650.62	-5036.31	0	35.28	47.36	0.13	139.99	20	22.37	1341.06	95.48	843.81	0.02	0
8T	19	SLE F		-9260.61	-5913.61	0	35.28	47.36	0.13	139.99	20	22.37	1341.06	142.65	950.15	0.03	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VRsd <daN>	VRcd <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU		-2690.59	2690.59	1.46	93187.5	93187.6				34.63
1P	1	SLV		3605.61	5408.42	1.43	91478.2	91478.2	67808.5	38844	28964.5	12.54
1P	1	SLV		-4283.41	6425.11	1.43	91478.2	91478.2	67808.5	38844	28964.5	10.55
1P	1	SLV		-4283.41	6425.11	1.43	91478.2	91478.2	67808.5	38844	28964.5	10.55
1P	1	SLV		3605.61	5408.42	1.45	92664	92664	69157.1	38844	30313.1	12.79
1P	1	SLV		-4283.41	6425.11	1.45	92664	92664	69157.1	38844	30313.1	10.76
1P	1	SLV		-4283.41	6425.11	1.45	92664	92664	69157.1	38844	30313.1	10.76
1P	3	SLV		-131.53	197.29	1.43	91595	91595	65647.2	38844	26803.2	332.75
1P	3	SLV		-131.53	197.29	1.43	91595	91595	65747.6	38844	26903.5	333.25
1P	3	SLV		-546.27	819.4	1.43	91595	91595	65747.6	38844	26903.5	80.24
1P	3	SLV		-131.53	197.29	1.45	92548.6	92548.6	67522.2	38844	28678.2	342.25
1P	3	SLV		-131.53	197.29	1.45	92548.6	92548.6	67622.6	38844	28778.5	342.76
1P	3	SLV		-546.27	819.4	1.45	92548.6	92548.6	67622.6	38844	28778.5	82.53
1P	5	SLV		6512.44	9768.67	1.43	91718.4	91718.4	68081.8	38844	29237.7	6.97
1P	5	SLV		-7190.24	10785.4	1.43	91718.4	91718.4	68081.8	38844	29237.7	6.31
1P	5	SLV		-7190.24	10785.4	1.43	91718.4	91718.4	68081.8	38844	29237.7	6.31
1P	5	SLV		6512.44	9768.67	1.44	92426.3	92426.3	68878.8	38844	30034.8	7.05
1P	5	SLV		-7190.24	10785.4	1.44	92426.3	92426.3	68878.8	38844	30034.8	6.39
1P	5	SLV		-7190.24	10785.4	1.44	92426.3	92426.3	68878.8	38844	30034.8	6.39
1P	7	SLV		5266.88	7900.32	1.44	92040	92040	68435.1	38844	29591	8.66
1P	7	SLV		-5944.68	8917.01	1.44	92040	92040	68435.1	38844	29591	7.67
1P	7	SLV		-5944.68	8917.01	1.44	92040	92040	68435.1	38844	29591	7.67
1P	7	SLV		5266.88	7900.32	1.44	92106	92106	68509.2	38844	29665.2	8.67
1P	7	SLV		-5944.68	8917.01	1.44	92106	92106	68509.2	38844	29665.2	7.68
1P	7	SLV		-5944.68	8917.01	1.44	92106	92106	68509.2	38844	29665.2	7.68
1P	9	SLV		-7010.57	10515.9	1.43	91537.6	91537.6	67875.4	38844	29031.4	6.45
1P	9	SLV		-7010.57	10515.9	1.43	91537.6	91537.6	67875.4	38844	29031.4	6.45
1P	9	SLV		878.45	1317.67	1.43	91537.6	91537.6	67875.4	38844	29031.4	51.51
1P	9	SLV		-7010.57	10515.9	1.45	92722.7	92722.7	69223.8	38844	30379.8	6.58
1P	9	SLV		-7010.57	10515.9	1.45	92722.7	92722.7	69223.8	38844	30379.8	6.58
1P	9	SLV		878.45	1317.67	1.45	92722.7	92722.7	69223.8	38844	30379.8	52.53
1P	11	SLV		-3273.43	4910.15	1.43	91654.3	91654.3	68008.2	38844	29164.2	13.85
1P	11	SLV		-2858.69	4288.04	1.43	91654.3	91654.3	68008.2	38844	29164.2	15.86
1P	11	SLV		-2858.69	4288.04	1.43	91654.3	91654.3	68008.2	38844	29164.2	15.86
1P	11	SLV		-3273.43	4910.15	1.45	92607.4	92607.4	69093.2	38844	30249.2	14.07
1P	11	SLV		-2858.69	4288.04	1.45	92607.4	92607.4	69093.2	38844	30249.2	16.11
1P	11	SLV		-2858.69	4288.04	1.45	92607.4	92607.4	69093.2	38844	30249.2	16.11
1P	13	SLV		-9917.4	14876.1	1.43	91777.7	91777.7	68145.7	38844	29301.7	4.58
1P	13	SLV		-9917.4	14876.1	1.43	91777.7	91777.7	68145.7	38844	29301.7	4.58
1P	13	SLV		3785.28	5677.92	1.43	91777.7	91777.7	68145.7	38844	29301.7	12
1P	13	SLV		-9917.4	14876.1	1.44	92485.1	92485.1	68948.5	38844	30104.5	4.63
1P	13	SLV		-9917.4	14876.1	1.44	92485.1	92485.1	68948.5	38844	30104.5	4.63
1P	13	SLV		3785.28	5677.92	1.44	92485.1	92485.1	68948.5	38844	30104.5	12.14
1P	15	SLV		-8671.84	13007.8	1.44	92099.1	92099.1	68501.3	38844	29657.3	5.27
1P	15	SLV		-8671.84	13007.8	1.44	92099.1	92099.1	68501.3	38844	29657.3	5.27
1P	15	SLV		2539.72	3809.57	1.44	92099.1	92099.1	68501.3	38844	29657.3	17.98
1P	15	SLV		-8671.84	13007.8	1.44	92165	92165	68576	38844	29732	5.27

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1P	15	SLV	-8671.84	13007.8	1.44	92165	92165	68576	38844	29732	5.27
1P	15	SLV	2539.72	3809.57	1.44	92165	92165	68576	38844	29732	18
1P	2	SLD	1204.89	1807.34	1.72	126517	126517	76528.6	45239	31289.7	42.34
1P	2	SLD	-3093.71	4640.57	1.72	126517	126517	75467.9	45239	30229	16.26
1P	2	SLD	-3093.71	4640.57	1.72	126517	126517	76528.6	45239	31289.7	16.49
1P	2	SLD	1204.89	1807.34	1.73	127055	127055	77585.6	45239	32346.6	42.93
1P	2	SLD	-3093.71	4640.57	1.73	127055	127055	76524.9	45239	31285.9	16.49
1P	2	SLD	-3093.71	4640.57	1.73	127055	127055	77585.6	45239	32346.6	16.72
1P	4	SLD	-886.38	1329.58	1.72	126571	126571	70044.8	45239	24805.8	52.68
1P	4	SLD	-886.38	1329.58	1.72	126571	126571	70432.8	45239	25193.8	52.97
1P	4	SLD	-1002.43	1503.65	1.72	126571	126571	70432.8	45239	25193.8	46.84
1P	4	SLD	-886.38	1329.58	1.73	127001	127001	70874.1	45239	25635.1	53.31
1P	4	SLD	-886.38	1329.58	1.73	127001	127001	71262.1	45239	26023.2	53.6
1P	4	SLD	-1002.43	1503.65	1.73	127001	127001	71262.1	45239	26023.2	47.39
1P	6	SLD	2872.15	4308.23	1.72	126623	126623	82280.3	45239	37041.4	19.1
1P	6	SLD	-4760.97	7141.45	1.72	126623	126623	81219.6	45239	35980.7	11.37
1P	6	SLD	-4760.97	7141.45	1.72	126623	126623	82280.3	45239	37041.4	11.52
1P	6	SLD	2872.15	4308.23	1.72	126949	126949	82906.6	45239	37667.6	19.24
1P	6	SLD	-4760.97	7141.45	1.72	126949	126949	81845.9	45239	36607	11.46
1P	6	SLD	-4760.97	7141.45	1.72	126949	126949	82906.6	45239	37667.6	11.61
1P	8	SLD	2209.95	3314.93	1.72	126768	126768	80692.4	45239	35453.4	24.34
1P	8	SLD	-4098.77	6148.16	1.72	126768	126768	79631.7	45239	34392.7	12.95
1P	8	SLD	-4098.77	6148.16	1.72	126768	126768	80692.4	45239	35453.4	13.12
1P	8	SLD	2209.95	3314.93	1.72	126803	126803	80759.6	45239	35520.7	24.36
1P	8	SLD	-4098.77	6148.16	1.72	126803	126803	79698.9	45239	34460	12.96
1P	8	SLD	-4098.77	6148.16	1.72	126803	126803	80759.6	45239	35520.7	13.14
1P	10	SLD	-4609.85	6914.78	1.72	126544	126544	80142.8	45239	34903.9	11.59
1P	10	SLD	-4609.85	6914.78	1.72	126544	126544	71976.8	45239	26737.8	10.41
1P	10	SLD	-311.25	466.87	1.72	126544	126544	80142.8	45239	34903.9	171.66
1P	10	SLD	-4609.85	6914.78	1.73	127082	127082	81192.5	45239	35953.5	11.74
1P	10	SLD	-4609.85	6914.78	1.73	127082	127082	73026.5	45239	27787.5	10.56
1P	10	SLD	-311.25	466.87	1.73	127082	127082	81192.5	45239	35953.5	173.91
1P	12	SLD	-2518.58	3777.86	1.72	126598	126598	74038.9	45239	28800	19.6
1P	12	SLD	-2402.53	3603.79	1.72	126598	126598	74038.9	45239	28800	20.54
1P	12	SLD	-2402.53	3603.79	1.72	126598	126598	73650.9	45239	28411.9	20.44
1P	12	SLD	-2518.58	3777.86	1.73	127028	127028	74868.7	45239	29629.8	19.82
1P	12	SLD	-2402.53	3603.79	1.73	127028	127028	74868.7	45239	29629.8	20.77
1P	12	SLD	-2402.53	3603.79	1.73	127028	127028	74480.7	45239	29241.7	20.67
1P	14	SLD	-6277.11	9415.67	1.72	126651	126651	83258.5	45239	38019.6	8.84
1P	14	SLD	-6277.11	9415.67	1.72	126651	126651	77719	45239	32480.1	8.25
1P	14	SLD	1356.01	2034.02	1.72	126651	126651	83258.5	45239	38019.6	40.93
1P	14	SLD	-6277.11	9415.67	1.73	126976	126976	83711.7	45239	38472.8	8.89
1P	14	SLD	-6277.11	9415.67	1.73	126976	126976	78346.9	45239	33108	8.32
1P	14	SLD	1356.01	2034.02	1.73	126976	126976	83711.7	45239	38472.8	41.16
1P	16	SLD	-5614.91	8422.37	1.72	126796	126796	83458.6	45239	38219.7	9.91
1P	16	SLD	-5614.91	8422.37	1.72	126796	126796	76131.8	45239	30892.8	9.04
1P	16	SLD	693.81	1040.72	1.72	126796	126796	83458.6	45239	38219.7	80.19
1P	16	SLD	-5614.91	8422.37	1.72	126831	126831	83507.3	45239	38268.3	9.91
1P	16	SLD	-5614.91	8422.37	1.72	126831	126831	76199.2	45239	30960.3	9.05
1P	16	SLD	693.81	1040.72	1.72	126831	126831	83507.3	45239	38268.3	80.24
2P	17	SLU	-2690.57	2690.57	1.45	93081.7	93081.7				34.6
2P	1	SLV	3605.62	5408.43	1.43	91395.3	91395.3				16.9
2P	1	SLV	3605.62	5408.43	1.43	91395.3	91395.3				16.9
2P	1	SLV	-4283.4	6425.09	1.43	91395.3	91395.3				14.22
2P	1	SLV	-4283.4	6425.09	1.43	91395.3	91395.3				14.22
2P	1	SLV	3605.62	5408.43	1.45	92582.2	92582.2				17.12
2P	1	SLV	3605.62	5408.43	1.45	92582.2	92582.2				17.12
2P	1	SLV	-4283.4	6425.09	1.45	92582.2	92582.2				14.41
2P	1	SLV	-4283.4	6425.09	1.45	92582.2	92582.2				14.41
2P	3	SLV	-131.51	197.27	1.43	91512.2	91512.2				463.89
2P	3	SLV	-131.51	197.27	1.43	91512.2	91512.2				463.89
2P	3	SLV	-546.26	819.39	1.43	91512.2	91512.2				111.68
2P	3	SLV	-131.51	197.27	1.44	92466.7	92466.7				468.73
2P	3	SLV	-131.51	197.27	1.44	92466.7	92466.7				468.73
2P	3	SLV	-546.26	819.39	1.44	92466.7	92466.7				112.85
2P	5	SLV	6512.45	9768.68	1.43	91635.7	91635.7				9.38
2P	5	SLV	6512.45	9768.68	1.43	91635.7	91635.7				9.38
2P	5	SLV	-7190.23	10785.3	1.43	91635.7	91635.7				8.5
2P	5	SLV	-7190.23	10785.3	1.43	91635.7	91635.7				8.5
2P	5	SLV	6512.45	9768.68	1.44	92344.2	92344.2				9.45
2P	5	SLV	6512.45	9768.68	1.44	92344.2	92344.2				9.45
2P	5	SLV	-7190.23	10785.3	1.44	92344.2	92344.2				8.56
2P	5	SLV	-7190.23	10785.3	1.44	92344.2	92344.2				8.56
2P	7	SLV	5266.89	7900.33	1.44	91957.6	91957.6				11.64
2P	7	SLV	5266.89	7900.33	1.44	91957.6	91957.6				11.64
2P	7	SLV	-5944.66	8917	1.44	91957.6	91957.6				10.31
2P	7	SLV	-5944.66	8917	1.44	91957.6	91957.6				10.31
2P	7	SLV	5266.89	7900.33	1.44	92023.7	92023.7				11.65
2P	7	SLV	5266.89	7900.33	1.44	92023.7	92023.7				11.65

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2P	7	SLV	-5944.66	8917	1.44	92023.7	92023.7			10.32
2P	7	SLV	-5944.66	8917	1.44	92023.7	92023.7			10.32
2P	9	SLV	-7010.56	10515.8	1.43	91454.8	91454.8			8.7
2P	9	SLV	-7010.56	10515.8	1.43	91454.8	91454.8			8.7
2P	9	SLV	878.46	1317.68	1.43	91454.8	91454.8			69.41
2P	9	SLV	878.46	1317.68	1.43	91454.8	91454.8			69.41
2P	9	SLV	-7010.56	10515.8	1.45	92640.9	92640.9			8.81
2P	9	SLV	-7010.56	10515.8	1.45	92640.9	92640.9			8.81
2P	9	SLV	878.46	1317.68	1.45	92640.9	92640.9			70.31
2P	9	SLV	878.46	1317.68	1.45	92640.9	92640.9			70.31
2P	11	SLV	-3273.43	4910.14	1.43	91571.6	91571.6			18.65
2P	11	SLV	-3273.43	4910.14	1.43	91571.6	91571.6			18.65
2P	11	SLV	-2858.68	4288.02	1.43	91571.6	91571.6			21.36
2P	11	SLV	-2858.68	4288.02	1.43	91571.6	91571.6			21.36
2P	11	SLV	-3273.43	4910.14	1.45	92525.5	92525.5			18.84
2P	11	SLV	-3273.43	4910.14	1.45	92525.5	92525.5			18.84
2P	11	SLV	-2858.68	4288.02	1.45	92525.5	92525.5			21.58
2P	11	SLV	-2858.68	4288.02	1.45	92525.5	92525.5			21.58
2P	13	SLV	-9917.39	14876.1	1.43	91695	91695			6.16
2P	13	SLV	-9917.39	14876.1	1.43	91695	91695			6.16
2P	13	SLV	3785.29	5677.93	1.43	91695	91695			16.15
2P	13	SLV	3785.29	5677.93	1.43	91695	91695			16.15
2P	13	SLV	-9917.39	14876.1	1.44	92403.1	92403.1			6.21
2P	13	SLV	-9917.39	14876.1	1.44	92403.1	92403.1			6.21
2P	13	SLV	3785.29	5677.93	1.44	92403.1	92403.1			16.27
2P	13	SLV	3785.29	5677.93	1.44	92403.1	92403.1			16.27
2P	13	SLV	-8671.83	13007.7	1.44	92016.7	92016.7			7.07
2P	15	SLV	-8671.83	13007.7	1.44	92016.7	92016.7			7.07
2P	15	SLV	2539.72	3809.59	1.44	92016.7	92016.7			24.15
2P	15	SLV	2539.72	3809.59	1.44	92016.7	92016.7			24.15
2P	15	SLV	-8671.83	13007.7	1.44	92082.7	92082.8			7.08
2P	15	SLV	-8671.83	13007.7	1.44	92082.7	92082.8			7.08
2P	15	SLV	2539.72	3809.59	1.44	92082.7	92082.8			24.17
2P	15	SLV	2539.72	3809.59	1.44	92082.7	92082.8			24.17
2P	2	SLD	1204.9	1807.36	1.72	126448	126448			69.96
2P	2	SLD	1204.9	1807.36	1.72	126448	126448			69.96
2P	2	SLD	-3093.7	4640.55	1.72	126448	126448			27.25
2P	2	SLD	-3093.7	4640.55	1.72	126448	126448			27.25
2P	2	SLD	1204.9	1807.36	1.73	126986	126986			70.26
2P	2	SLD	1204.9	1807.36	1.73	126986	126986			70.26
2P	2	SLD	-3093.7	4640.55	1.73	126986	126986			27.36
2P	2	SLD	-3093.7	4640.55	1.73	126986	126986			27.36
2P	4	SLD	-886.37	1329.56	1.72	126502	126502			95.15
2P	4	SLD	-1002.42	1503.64	1.72	126502	126502			84.13
2P	4	SLD	-886.37	1329.56	1.72	126932	126932			95.47
2P	4	SLD	-1002.42	1503.64	1.72	126932	126932			84.42
2P	6	SLD	2872.16	4308.24	1.72	126554	126554			29.37
2P	6	SLD	2872.16	4308.24	1.72	126554	126554			29.37
2P	6	SLD	-4760.96	7141.44	1.72	126554	126554			17.72
2P	6	SLD	-4760.96	7141.44	1.72	126554	126554			17.72
2P	6	SLD	2872.16	4308.24	1.72	126880	126880			29.45
2P	6	SLD	2872.16	4308.24	1.72	126880	126880			29.45
2P	6	SLD	-4760.96	7141.44	1.72	126880	126880			17.77
2P	6	SLD	-4760.96	7141.44	1.72	126880	126880			17.77
2P	8	SLD	2209.96	3314.95	1.72	126700	126700			38.22
2P	8	SLD	2209.96	3314.95	1.72	126700	126700			38.22
2P	8	SLD	-4098.76	6148.14	1.72	126700	126700			20.61
2P	8	SLD	-4098.76	6148.14	1.72	126700	126700			20.61
2P	8	SLD	2209.96	3314.95	1.72	126735	126735			38.23
2P	8	SLD	2209.96	3314.95	1.72	126735	126735			38.23
2P	8	SLD	-4098.76	6148.14	1.72	126735	126735			20.61
2P	8	SLD	-4098.76	6148.14	1.72	126735	126735			20.61
2P	10	SLD	-4609.84	6914.77	1.72	126475	126475			18.29
2P	10	SLD	-4609.84	6914.77	1.72	126475	126475			18.29
2P	10	SLD	-311.24	466.86	1.72	126475	126475			270.91
2P	10	SLD	-311.24	466.86	1.72	126475	126475			270.91
2P	10	SLD	-4609.84	6914.77	1.73	127013	127013			18.37
2P	10	SLD	-4609.84	6914.77	1.73	127013	127013			18.37
2P	10	SLD	-311.24	466.86	1.73	127013	127013			272.06
2P	10	SLD	-311.24	466.86	1.73	127013	127013			272.06
2P	12	SLD	-2518.57	3777.85	1.72	126529	126529			33.49
2P	12	SLD	-2518.57	3777.85	1.72	126529	126529			33.49
2P	12	SLD	-2402.52	3603.77	1.72	126529	126529			35.11
2P	12	SLD	-2402.52	3603.77	1.72	126529	126529			35.11
2P	12	SLD	-2518.57	3777.85	1.72	126959	126959			33.61
2P	12	SLD	-2518.57	3777.85	1.72	126959	126959			33.61
2P	12	SLD	-2402.52	3603.77	1.72	126959	126959			35.23
2P	12	SLD	-2402.52	3603.77	1.72	126959	126959			35.23
2P	14	SLD	-6277.1	9415.65	1.72	126582	126582			13.44

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2P	14	SLD	-6277.1	9415.65	1.72	126582	126582			13.44
2P	14	SLD	1356.02	2034.03	1.72	126582	126582			62.23
2P	14	SLD	1356.02	2034.03	1.72	126582	126582			62.23
2P	14	SLD	-6277.1	9415.65	1.72	126907	126907			13.48
2P	14	SLD	-6277.1	9415.65	1.72	126907	126907			13.48
2P	14	SLD	1356.02	2034.03	1.72	126907	126907			62.39
2P	14	SLD	1356.02	2034.03	1.72	126907	126907			62.39
2P	16	SLD	-5614.9	8422.36	1.72	126727	126727			15.05
2P	16	SLD	-5614.9	8422.36	1.72	126727	126727			15.05
2P	16	SLD	693.82	1040.73	1.72	126727	126727			121.77
2P	16	SLD	693.82	1040.73	1.72	126727	126727			121.77
2P	16	SLD	-5614.9	8422.36	1.72	126762	126762			15.05
2P	16	SLD	-5614.9	8422.36	1.72	126762	126762			15.05
2P	16	SLD	693.82	1040.73	1.72	126762	126762			121.8
2P	16	SLD	693.82	1040.73	1.72	126762	126762			121.8
3P	17	SLU	-2690.57	2690.57	1.45	92975.8	92975.8			34.56
3P	1	SLV	3605.56	5408.34	1.43	91312.3	91312.3			16.88
3P	1	SLV	3605.56	5408.34	1.43	91312.3	91312.3			16.88
3P	1	SLV	-4283.44	6425.16	1.43	91312.3	91312.3			14.21
3P	1	SLV	-4283.44	6425.16	1.43	91312.3	91312.3			14.21
3P	1	SLV	3605.56	5408.34	1.45	92500.3	92500.3			17.1
3P	1	SLV	3605.56	5408.34	1.45	92500.3	92500.3			17.1
3P	1	SLV	-4283.44	6425.16	1.45	92500.3	92500.3			14.4
3P	1	SLV	-4283.44	6425.16	1.45	92500.3	92500.3			14.4
3P	3	SLV	-131.58	197.37	1.43	91429.3	91429.3			463.24
3P	3	SLV	-546.31	819.46	1.43	91429.3	91429.3			111.57
3P	3	SLV	-131.58	197.37	1.44	92384.6	92384.6			468.08
3P	3	SLV	-546.31	819.46	1.44	92384.6	92384.6			112.74
3P	5	SLV	6512.4	9768.59	1.43	91552.9	91552.9			9.37
3P	5	SLV	6512.4	9768.59	1.43	91552.9	91552.9			9.37
3P	5	SLV	-7190.28	10785.4	1.43	91552.9	91552.9			8.49
3P	5	SLV	-7190.28	10785.4	1.43	91552.9	91552.9			8.49
3P	5	SLV	6512.4	9768.59	1.44	92262.1	92262.1			9.44
3P	5	SLV	6512.4	9768.59	1.44	92262.1	92262.1			9.44
3P	5	SLV	-7190.28	10785.4	1.44	92262.1	92262.1			8.55
3P	5	SLV	-7190.28	10785.4	1.44	92262.1	92262.1			8.55
3P	7	SLV	5266.84	7900.26	1.44	91875.1	91875.1			11.63
3P	7	SLV	5266.84	7900.26	1.44	91875.1	91875.1			11.63
3P	7	SLV	-5944.72	8917.08	1.44	91875.1	91875.1			10.3
3P	7	SLV	-5944.72	8917.08	1.44	91875.1	91875.1			10.3
3P	7	SLV	5266.84	7900.26	1.44	91941.3	91941.3			11.64
3P	7	SLV	5266.84	7900.26	1.44	91941.3	91941.3			11.64
3P	7	SLV	-5944.72	8917.08	1.44	91941.3	91941.3			10.31
3P	7	SLV	-5944.72	8917.08	1.44	91941.3	91941.3			10.31
3P	9	SLV	-7010.5	10515.7	1.43	91371.8	91371.8			8.69
3P	9	SLV	-7010.5	10515.7	1.43	91371.8	91371.8			8.69
3P	9	SLV	878.5	1317.75	1.43	91371.8	91371.8			69.34
3P	9	SLV	878.5	1317.75	1.43	91371.8	91371.8			69.34
3P	9	SLV	-7010.5	10515.7	1.45	92559	92559			8.8
3P	9	SLV	-7010.5	10515.7	1.45	92559	92559			8.8
3P	9	SLV	878.5	1317.75	1.45	92559	92559			70.24
3P	9	SLV	878.5	1317.75	1.45	92559	92559			70.24
3P	11	SLV	-3273.36	4910.04	1.43	91488.7	91488.7			18.63
3P	11	SLV	-3273.36	4910.04	1.43	91488.7	91488.7			18.63
3P	11	SLV	-2858.63	4287.95	1.43	91488.7	91488.7			21.34
3P	11	SLV	-2858.63	4287.95	1.43	91488.7	91488.7			21.34
3P	11	SLV	-3273.36	4910.04	1.44	92443.5	92443.5			18.83
3P	11	SLV	-3273.36	4910.04	1.44	92443.5	92443.5			18.83
3P	11	SLV	-2858.63	4287.95	1.44	92443.5	92443.5			21.56
3P	11	SLV	-2858.63	4287.95	1.44	92443.5	92443.5			21.56
3P	13	SLV	-9917.34	14876	1.43	91612.3	91612.3			6.16
3P	13	SLV	-9917.34	14876	1.43	91612.3	91612.3			6.16
3P	13	SLV	3785.34	5678.01	1.43	91612.3	91612.3			16.13
3P	13	SLV	3785.34	5678.01	1.43	91612.3	91612.3			16.13
3P	13	SLV	-9917.34	14876	1.44	92321	92321			6.21
3P	13	SLV	-9917.34	14876	1.44	92321	92321			6.21
3P	13	SLV	3785.34	5678.01	1.44	92321	92321			16.26
3P	13	SLV	3785.34	5678.01	1.44	92321	92321			16.26
3P	15	SLV	-8671.78	13007.7	1.44	91934.3	91934.3			7.07
3P	15	SLV	-8671.78	13007.7	1.44	91934.3	91934.3			7.07
3P	15	SLV	2539.78	3809.67	1.44	91934.3	91934.3			24.13
3P	15	SLV	2539.78	3809.67	1.44	91934.3	91934.3			24.13
3P	15	SLV	-8671.78	13007.7	1.44	92000.4	92000.4			7.07
3P	15	SLV	-8671.78	13007.7	1.44	92000.4	92000.4			7.07
3P	15	SLV	2539.78	3809.67	1.44	92000.4	92000.4			24.15
3P	15	SLV	2539.78	3809.67	1.44	92000.4	92000.4			24.15
3P	2	SLD	1204.87	1807.3	1.72	126379	126379			69.93
3P	2	SLD	1204.87	1807.3	1.72	126379	126379			69.93
3P	2	SLD	-3093.73	4640.59	1.72	126379	126379			27.23

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3P	2SLD	-3093.73	4640.59	1.72	126379	126379			27.23
3P	2SLD	1204.87	1807.3	1.72	126917	126917			70.22
3P	2SLD	1204.87	1807.3	1.72	126917	126917			70.22
3P	2SLD	-3093.73	4640.59	1.72	126917	126917			27.35
3P	2SLD	-3093.73	4640.59	1.72	126917	126917			27.35
3P	4SLD	-886.41	1329.61	1.72	126433	126433			95.09
3P	4SLD	-1002.45	1503.67	1.72	126433	126433			84.08
3P	4SLD	-886.41	1329.61	1.72	126863	126863			95.41
3P	4SLD	-1002.45	1503.67	1.72	126863	126863			84.37
3P	6SLD	2872.13	4308.2	1.72	126485	126485			29.36
3P	6SLD	2872.13	4308.2	1.72	126485	126485			29.36
3P	6SLD	-4760.99	7141.48	1.72	126485	126485			17.71
3P	6SLD	-4760.99	7141.48	1.72	126485	126485			17.71
3P	6SLD	2872.13	4308.2	1.72	126811	126811			29.43
3P	6SLD	2872.13	4308.2	1.72	126811	126811			29.43
3P	6SLD	-4760.99	7141.48	1.72	126811	126811			17.76
3P	6SLD	-4760.99	7141.48	1.72	126811	126811			17.76
3P	8SLD	2209.94	3314.9	1.72	126631	126631			38.2
3P	8SLD	2209.94	3314.9	1.72	126631	126631			38.2
3P	8SLD	-4098.79	6148.19	1.72	126631	126631			20.6
3P	8SLD	-4098.79	6148.19	1.72	126631	126631			20.6
3P	8SLD	2209.94	3314.9	1.72	126666	126666			38.21
3P	8SLD	2209.94	3314.9	1.72	126666	126666			38.21
3P	8SLD	-4098.79	6148.19	1.72	126666	126666			20.6
3P	8SLD	-4098.79	6148.19	1.72	126666	126666			20.6
3P	10SLD	-4609.81	6914.71	1.72	126406	126406			18.28
3P	10SLD	-4609.81	6914.71	1.72	126406	126406			18.28
3P	10SLD	-311.21	466.82	1.72	126406	126406			270.78
3P	10SLD	-311.21	466.82	1.72	126406	126406			270.78
3P	10SLD	-4609.81	6914.71	1.72	126945	126945			18.36
3P	10SLD	-4609.81	6914.71	1.72	126945	126945			18.36
3P	10SLD	-311.21	466.82	1.72	126945	126945			271.94
3P	10SLD	-311.21	466.82	1.72	126945	126945			271.94
3P	12SLD	-2518.53	3777.8	1.72	126460	126460			33.47
3P	12SLD	-2518.53	3777.8	1.72	126460	126460			33.47
3P	12SLD	-2402.49	3603.74	1.72	126460	126460			35.09
3P	12SLD	-2402.49	3603.74	1.72	126460	126460			35.09
3P	12SLD	-2518.53	3777.8	1.72	126891	126891			33.59
3P	12SLD	-2518.53	3777.8	1.72	126891	126891			33.59
3P	12SLD	-2402.49	3603.74	1.72	126891	126891			35.21
3P	12SLD	-2402.49	3603.74	1.72	126891	126891			35.21
3P	14SLD	-6277.07	9415.61	1.72	126513	126513			13.44
3P	14SLD	-6277.07	9415.61	1.72	126513	126513			13.44
3P	14SLD	1356.05	2034.07	1.72	126513	126513			62.2
3P	14SLD	1356.05	2034.07	1.72	126513	126513			62.2
3P	14SLD	-6277.07	9415.61	1.72	126839	126839			13.47
3P	14SLD	-6277.07	9415.61	1.72	126839	126839			13.47
3P	14SLD	1356.05	2034.07	1.72	126839	126839			62.36
3P	14SLD	1356.05	2034.07	1.72	126839	126839			62.36
3P	16SLD	-5614.88	8422.31	1.72	126658	126658			15.04
3P	16SLD	-5614.88	8422.31	1.72	126658	126658			15.04
3P	16SLD	693.85	1040.78	1.72	126658	126658			121.7
3P	16SLD	693.85	1040.78	1.72	126658	126658			121.7
3P	16SLD	-5614.88	8422.31	1.72	126693	126693			15.04
3P	16SLD	-5614.88	8422.31	1.72	126693	126693			15.04
3P	16SLD	693.85	1040.78	1.72	126693	126693			121.73
3P	16SLD	693.85	1040.78	1.72	126693	126693			121.73
4P	17SLU	-2690.56	2690.56	1.45	92869.7	92869.7			34.52
4P	1SLV	3605.57	5408.35	1.43	91229.2	91229.2			16.87
4P	1SLV	3605.57	5408.35	1.43	91229.2	91229.2			16.87
4P	1SLV	-4283.45	6425.18	1.43	91229.2	91229.2			14.2
4P	1SLV	-4283.45	6425.18	1.43	91229.2	91229.2			14.2
4P	1SLV	3605.57	5408.35	1.44	92418.3	92418.3			17.09
4P	1SLV	3605.57	5408.35	1.44	92418.3	92418.3			17.09
4P	1SLV	-4283.45	6425.18	1.44	92418.3	92418.3			14.38
4P	1SLV	-4283.45	6425.18	1.44	92418.3	92418.3			14.38
4P	3SLV	-131.57	197.35	1.43	91346.3	91346.3			462.85
4P	3SLV	-131.57	197.35	1.43	91346.3	91346.3			462.85
4P	3SLV	-546.32	819.47	1.43	91346.3	91346.3			111.47
4P	3SLV	-131.57	197.35	1.44	92302.5	92302.5			467.7
4P	3SLV	-131.57	197.35	1.44	92302.5	92302.5			467.7
4P	3SLV	-546.32	819.47	1.44	92302.5	92302.5			112.64
4P	5SLV	6512.4	9768.6	1.43	91470.1	91470.1			9.36
4P	5SLV	6512.4	9768.6	1.43	91470.1	91470.1			9.36
4P	5SLV	-7190.28	10785.4	1.43	91470.1	91470.1			8.48
4P	5SLV	-7190.28	10785.4	1.43	91470.1	91470.1			8.48
4P	5SLV	6512.4	9768.6	1.44	92179.9	92179.9			9.44
4P	5SLV	6512.4	9768.6	1.44	92179.9	92179.9			9.44
4P	5SLV	-7190.28	10785.4	1.44	92179.9	92179.9			8.55

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4P	5SLV	-7190.28	10785.4	1.44	92179.9	92179.9			8.55
4P	7SLV	5266.83	7900.25	1.43	91792.6	91792.6			11.62
4P	7SLV	5266.83	7900.25	1.43	91792.6	91792.6			11.62
4P	7SLV	-5944.72	8917.08	1.43	91792.6	91792.6			10.29
4P	7SLV	-5944.72	8917.08	1.43	91792.6	91792.6			10.29
4P	7SLV	5266.83	7900.25	1.44	91858.8	91858.8			11.63
4P	7SLV	5266.83	7900.25	1.44	91858.8	91858.8			11.63
4P	7SLV	-5944.72	8917.08	1.44	91858.8	91858.8			10.3
4P	7SLV	-5944.72	8917.08	1.44	91858.8	91858.8			10.3
4P	9SLV	-7010.51	10515.8	1.43	91288.8	91288.8			8.68
4P	9SLV	-7010.51	10515.8	1.43	91288.8	91288.8			8.68
4P	9SLV	878.51	1317.77	1.43	91288.8	91288.8			69.28
4P	9SLV	878.51	1317.77	1.43	91288.8	91288.8			69.28
4P	9SLV	-7010.51	10515.8	1.44	92477.1	92477.1			8.79
4P	9SLV	-7010.51	10515.8	1.44	92477.1	92477.1			8.79
4P	9SLV	878.51	1317.77	1.44	92477.1	92477.1			70.18
4P	9SLV	878.51	1317.77	1.44	92477.1	92477.1			70.18
4P	11SLV	-3273.37	4910.06	1.43	91405.8	91405.8			18.62
4P	11SLV	-3273.37	4910.06	1.43	91405.8	91405.8			18.62
4P	11SLV	-2858.63	4287.94	1.43	91405.8	91405.8			21.32
4P	11SLV	-2858.63	4287.94	1.43	91405.8	91405.8			21.32
4P	11SLV	-3273.37	4910.06	1.44	92361.4	92361.4			18.81
4P	11SLV	-3273.37	4910.06	1.44	92361.4	92361.4			18.81
4P	11SLV	-2858.63	4287.94	1.44	92361.4	92361.4			21.54
4P	11SLV	-2858.63	4287.94	1.44	92361.4	92361.4			21.54
4P	13SLV	-9917.34	14876	1.43	91529.5	91529.5			6.15
4P	13SLV	-9917.34	14876	1.43	91529.5	91529.5			6.15
4P	13SLV	3785.34	5678.02	1.43	91529.5	91529.5			16.12
4P	13SLV	3785.34	5678.02	1.43	91529.5	91529.5			16.12
4P	13SLV	-9917.34	14876	1.44	92238.8	92238.8			6.2
4P	13SLV	-9917.34	14876	1.44	92238.8	92238.8			6.2
4P	13SLV	3785.34	5678.02	1.44	92238.8	92238.8			16.24
4P	13SLV	3785.34	5678.02	1.44	92238.8	92238.8			16.24
4P	15SLV	-8671.78	13007.7	1.44	91851.8	91851.8			7.06
4P	15SLV	-8671.78	13007.7	1.44	91851.8	91851.8			7.06
4P	15SLV	2539.78	3809.67	1.44	91851.8	91851.8			24.11
4P	15SLV	2539.78	3809.67	1.44	91851.8	91851.8			24.11
4P	15SLV	-8671.78	13007.7	1.44	91917.9	91917.9			7.07
4P	15SLV	-8671.78	13007.7	1.44	91917.9	91917.9			7.07
4P	15SLV	2539.78	3809.67	1.44	91917.9	91917.9			24.13
4P	15SLV	2539.78	3809.67	1.44	91917.9	91917.9			24.13
4P	2SLD	1204.87	1807.31	1.72	126310	126310			69.89
4P	2SLD	1204.87	1807.31	1.72	126310	126310			69.89
4P	2SLD	-3093.73	4640.6	1.72	126310	126310			27.22
4P	2SLD	-3093.73	4640.6	1.72	126310	126310			27.22
4P	2SLD	1204.87	1807.31	1.72	126849	126849			70.19
4P	2SLD	1204.87	1807.31	1.72	126849	126849			70.19
4P	2SLD	-3093.73	4640.6	1.72	126849	126849			27.33
4P	2SLD	-3093.73	4640.6	1.72	126849	126849			27.33
4P	4SLD	-886.4	1329.61	1.72	126364	126364			95.04
4P	4SLD	-1002.45	1503.68	1.72	126364	126364			84.04
4P	4SLD	-886.4	1329.61	1.72	126795	126795			95.36
4P	4SLD	-1002.45	1503.68	1.72	126795	126795			84.32
4P	6SLD	2872.13	4308.2	1.72	126416	126416			29.34
4P	6SLD	2872.13	4308.2	1.72	126416	126416			29.34
4P	6SLD	-4760.99	7141.49	1.72	126416	126416			17.7
4P	6SLD	-4760.99	7141.49	1.72	126416	126416			17.7
4P	6SLD	2872.13	4308.2	1.72	126742	126742			29.42
4P	6SLD	2872.13	4308.2	1.72	126742	126742			29.42
4P	6SLD	-4760.99	7141.49	1.72	126742	126742			17.75
4P	6SLD	-4760.99	7141.49	1.72	126742	126742			17.75
4P	8SLD	2209.93	3314.9	1.72	126562	126562			38.18
4P	8SLD	2209.93	3314.9	1.72	126562	126562			38.18
4P	8SLD	-4098.79	6148.19	1.72	126562	126562			20.59
4P	8SLD	-4098.79	6148.19	1.72	126562	126562			20.59
4P	8SLD	2209.93	3314.9	1.72	126597	126597			38.19
4P	8SLD	2209.93	3314.9	1.72	126597	126597			38.19
4P	8SLD	-4098.79	6148.19	1.72	126597	126597			20.59
4P	8SLD	-4098.79	6148.19	1.72	126597	126597			20.59
4P	10SLD	-4609.81	6914.72	1.72	126337	126337			18.27
4P	10SLD	-4609.81	6914.72	1.72	126337	126337			18.27
4P	10SLD	-311.21	466.81	1.72	126337	126337			270.64
4P	10SLD	-311.21	466.81	1.72	126337	126337			270.64
4P	10SLD	-4609.81	6914.72	1.72	126876	126876			18.35
4P	10SLD	-4609.81	6914.72	1.72	126876	126876			18.35
4P	10SLD	-311.21	466.81	1.72	126876	126876			271.79
4P	10SLD	-311.21	466.81	1.72	126876	126876			271.79
4P	12SLD	-2518.54	3777.8	1.72	126391	126391			33.46
4P	12SLD	-2518.54	3777.8	1.72	126391	126391			33.46

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4P	12	SLD	-2402.49	3603.73	1.72	126391	126391			35.07
4P	12	SLD	-2402.49	3603.73	1.72	126391	126391			35.07
4P	12	SLD	-2518.54	3777.8	1.72	126822	126822			33.57
4P	12	SLD	-2518.54	3777.8	1.72	126822	126822			33.57
4P	12	SLD	-2402.49	3603.73	1.72	126822	126822			35.19
4P	12	SLD	-2402.49	3603.73	1.72	126822	126822			35.19
4P	14	SLD	-6277.07	9415.61	1.72	126444	126444			13.43
4P	14	SLD	-6277.07	9415.61	1.72	126444	126444			13.43
4P	14	SLD	1356.05	2034.08	1.72	126444	126444			62.16
4P	14	SLD	1356.05	2034.08	1.72	126444	126444			62.16
4P	14	SLD	-6277.07	9415.61	1.72	126770	126770			13.46
4P	14	SLD	-6277.07	9415.61	1.72	126770	126770			13.46
4P	14	SLD	1356.05	2034.08	1.72	126770	126770			62.32
4P	14	SLD	1356.05	2034.08	1.72	126770	126770			62.32
4P	16	SLD	-5614.87	8422.31	1.72	126589	126589			15.03
4P	16	SLD	-5614.87	8422.31	1.72	126589	126589			15.03
4P	16	SLD	693.85	1040.78	1.72	126589	126589			121.63
4P	16	SLD	693.85	1040.78	1.72	126589	126589			121.63
4P	16	SLD	-5614.87	8422.31	1.72	126624	126624			15.03
4P	16	SLD	-5614.87	8422.31	1.72	126624	126624			15.03
4P	16	SLD	693.85	1040.78	1.72	126624	126624			121.66
4P	16	SLD	693.85	1040.78	1.72	126624	126624			121.66
5P	17	SLU	-2690.56	2690.56	1.45	92763.5	92763.5			34.48
5P	1	SLV	3605.57	5408.36	1.42	91146.1	91146.1			16.85
5P	1	SLV	3605.57	5408.36	1.42	91146.1	91146.1			16.85
5P	1	SLV	-4283.44	6425.15	1.42	91146.1	91146.1			14.19
5P	1	SLV	-4283.44	6425.15	1.42	91146.1	91146.1			14.19
5P	1	SLV	3605.57	5408.36	1.44	92336.2	92336.2			17.07
5P	1	SLV	3605.57	5408.36	1.44	92336.2	92336.2			17.07
5P	1	SLV	-4283.44	6425.15	1.44	92336.2	92336.2			14.37
5P	1	SLV	-4283.44	6425.15	1.44	92336.2	92336.2			14.37
5P	3	SLV	-131.56	197.34	1.43	91263.3	91263.3			462.47
5P	3	SLV	-131.56	197.34	1.43	91263.3	91263.3			462.47
5P	3	SLV	-546.31	819.46	1.43	91263.3	91263.3			111.37
5P	3	SLV	-131.56	197.34	1.44	92220.4	92220.4			467.32
5P	3	SLV	-131.56	197.34	1.44	92220.4	92220.4			467.32
5P	3	SLV	-546.31	819.46	1.44	92220.4	92220.4			112.54
5P	5	SLV	6512.4	9768.6	1.43	91387.2	91387.2			9.36
5P	5	SLV	6512.4	9768.6	1.43	91387.2	91387.2			9.36
5P	5	SLV	-7190.26	10785.4	1.43	91387.2	91387.2			8.47
5P	5	SLV	-7190.26	10785.4	1.43	91387.2	91387.2			8.47
5P	5	SLV	6512.4	9768.6	1.44	92097.6	92097.6			9.43
5P	5	SLV	6512.4	9768.6	1.44	92097.6	92097.6			9.43
5P	5	SLV	-7190.26	10785.4	1.44	92097.6	92097.6			8.54
5P	5	SLV	-7190.26	10785.4	1.44	92097.6	92097.6			8.54
5P	7	SLV	5266.84	7900.25	1.43	91709.9	91709.9			11.61
5P	7	SLV	5266.84	7900.25	1.43	91709.9	91709.9			11.61
5P	7	SLV	-5944.7	8917.05	1.43	91709.9	91709.9			10.28
5P	7	SLV	-5944.7	8917.05	1.43	91709.9	91709.9			10.28
5P	7	SLV	5266.84	7900.25	1.43	91776.2	91776.2			11.62
5P	7	SLV	5266.84	7900.25	1.43	91776.2	91776.2			11.62
5P	7	SLV	-5944.7	8917.05	1.43	91776.2	91776.2			10.29
5P	7	SLV	-5944.7	8917.05	1.43	91776.2	91776.2			10.29
5P	9	SLV	-7010.49	10515.7	1.42	91205.7	91205.7			8.67
5P	9	SLV	-7010.49	10515.7	1.42	91205.7	91205.7			8.67
5P	9	SLV	878.52	1317.77	1.42	91205.7	91205.7			69.21
5P	9	SLV	878.52	1317.77	1.42	91205.7	91205.7			69.21
5P	9	SLV	-7010.49	10515.7	1.44	92395.1	92395.1			8.79
5P	9	SLV	-7010.49	10515.7	1.44	92395.1	92395.1			8.79
5P	9	SLV	878.52	1317.77	1.44	92395.1	92395.1			70.11
5P	9	SLV	878.52	1317.77	1.44	92395.1	92395.1			70.11
5P	11	SLV	-3273.36	4910.04	1.43	91322.8	91322.8			18.6
5P	11	SLV	-3273.36	4910.04	1.43	91322.8	91322.8			18.6
5P	11	SLV	-2858.61	4287.92	1.43	91322.8	91322.8			21.3
5P	11	SLV	-2858.61	4287.92	1.43	91322.8	91322.8			21.3
5P	11	SLV	-3273.36	4910.04	1.44	92279.3	92279.3			18.79
5P	11	SLV	-3273.36	4910.04	1.44	92279.3	92279.3			18.79
5P	11	SLV	-2858.61	4287.92	1.44	92279.3	92279.3			21.52
5P	11	SLV	-2858.61	4287.92	1.44	92279.3	92279.3			21.52
5P	13	SLV	-9917.32	14876	1.43	91446.7	91446.7			6.15
5P	13	SLV	-9917.32	14876	1.43	91446.7	91446.7			6.15
5P	13	SLV	3785.34	5678.02	1.43	91446.7	91446.7			16.11
5P	13	SLV	3785.34	5678.02	1.43	91446.7	91446.7			16.11
5P	13	SLV	-9917.32	14876	1.44	92156.6	92156.6			6.19
5P	13	SLV	-9917.32	14876	1.44	92156.6	92156.6			6.19
5P	13	SLV	3785.34	5678.02	1.44	92156.6	92156.6			16.23
5P	13	SLV	3785.34	5678.02	1.44	92156.6	92156.6			16.23
5P	15	SLV	-8671.76	13007.6	1.43	91769.2	91769.2			7.06
5P	15	SLV	-8671.76	13007.6	1.43	91769.2	91769.2			7.06

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5P	15SLV	2539.78	3809.67	1.43	91769.2	91769.2			24.09
5P	15SLV	2539.78	3809.67	1.43	91769.2	91769.2			24.09
5P	15SLV	-8671.76	13007.6	1.43	91835.4	91835.4			7.06
5P	15SLV	-8671.76	13007.6	1.43	91835.4	91835.4			7.06
5P	15SLV	2539.78	3809.67	1.43	91835.4	91835.4			24.11
5P	15SLV	2539.78	3809.67	1.43	91835.4	91835.4			24.11
5P	2SLD	1204.88	1807.32	1.72	126241	126241			69.85
5P	2SLD	1204.88	1807.32	1.72	126241	126241			69.85
5P	2SLD	-3093.72	4640.58	1.72	126241	126241			27.2
5P	2SLD	-3093.72	4640.58	1.72	126241	126241			27.2
5P	2SLD	1204.88	1807.32	1.72	126780	126780			70.15
5P	2SLD	1204.88	1807.32	1.72	126780	126780			70.15
5P	2SLD	-3093.72	4640.58	1.72	126780	126780			27.32
5P	2SLD	-3093.72	4640.58	1.72	126780	126780			27.32
5P	4SLD	-886.39	1329.59	1.72	126295	126295			94.99
5P	4SLD	-1002.45	1503.67	1.72	126295	126295			83.99
5P	4SLD	-886.39	1329.59	1.72	126726	126726			95.31
5P	4SLD	-1002.45	1503.67	1.72	126726	126726			84.28
5P	6SLD	2872.14	4308.2	1.72	126347	126347			29.33
5P	6SLD	2872.14	4308.2	1.72	126347	126347			29.33
5P	6SLD	-4760.97	7141.46	1.72	126347	126347			17.69
5P	6SLD	-4760.97	7141.46	1.72	126347	126347			17.69
5P	6SLD	2872.14	4308.2	1.72	126674	126674			29.4
5P	6SLD	2872.14	4308.2	1.72	126674	126674			29.4
5P	6SLD	-4760.97	7141.46	1.72	126674	126674			17.74
5P	6SLD	-4760.97	7141.46	1.72	126674	126674			17.74
5P	8SLD	2209.94	3314.91	1.72	126493	126493			38.16
5P	8SLD	2209.94	3314.91	1.72	126493	126493			38.16
5P	8SLD	-4098.78	6148.17	1.72	126493	126493			20.57
5P	8SLD	-4098.78	6148.17	1.72	126493	126493			20.57
5P	8SLD	2209.94	3314.91	1.72	126528	126528			38.17
5P	8SLD	2209.94	3314.91	1.72	126528	126528			38.17
5P	8SLD	-4098.78	6148.17	1.72	126528	126528			20.58
5P	8SLD	-4098.78	6148.17	1.72	126528	126528			20.58
5P	10SLD	-311.2	466.8	1.72	126268	126268			270.5
5P	10SLD	-311.2	466.8	1.72	126268	126268			270.5
5P	10SLD	-4609.8	6914.7	1.72	126268	126268			18.26
5P	10SLD	-4609.8	6914.7	1.72	126268	126268			18.26
5P	10SLD	-311.2	466.8	1.72	126807	126807			271.65
5P	10SLD	-311.2	466.8	1.72	126807	126807			271.65
5P	10SLD	-4609.8	6914.7	1.72	126807	126807			18.34
5P	10SLD	-4609.8	6914.7	1.72	126807	126807			18.34
5P	12SLD	-2402.48	3603.71	1.72	126322	126322			35.05
5P	12SLD	-2402.48	3603.71	1.72	126322	126322			35.05
5P	12SLD	-2518.53	3777.79	1.72	126322	126322			33.44
5P	12SLD	-2518.53	3777.79	1.72	126322	126322			33.44
5P	12SLD	-2402.48	3603.71	1.72	126753	126753			35.17
5P	12SLD	-2402.48	3603.71	1.72	126753	126753			35.17
5P	12SLD	-2518.53	3777.79	1.72	126753	126753			33.55
5P	12SLD	-2518.53	3777.79	1.72	126753	126753			33.55
5P	14SLD	1356.05	2034.08	1.72	126375	126375			62.13
5P	14SLD	1356.05	2034.08	1.72	126375	126375			62.13
5P	14SLD	-6277.06	9415.58	1.72	126375	126375			13.42
5P	14SLD	-6277.06	9415.58	1.72	126375	126375			13.42
5P	14SLD	1356.05	2034.08	1.72	126701	126701			62.29
5P	14SLD	1356.05	2034.08	1.72	126701	126701			62.29
5P	14SLD	-6277.06	9415.58	1.72	126701	126701			13.46
5P	14SLD	-6277.06	9415.58	1.72	126701	126701			13.46
5P	16SLD	693.86	1040.79	1.72	126521	126521			121.56
5P	16SLD	693.86	1040.79	1.72	126521	126521			121.56
5P	16SLD	-5614.86	8422.29	1.72	126521	126521			15.02
5P	16SLD	-5614.86	8422.29	1.72	126521	126521			15.02
5P	16SLD	693.86	1040.79	1.72	126556	126556			121.6
5P	16SLD	693.86	1040.79	1.72	126556	126556			121.6
5P	16SLD	-5614.86	8422.29	1.72	126556	126556			15.03
5P	16SLD	-5614.86	8422.29	1.72	126556	126556			15.03
6P	17SLU	-2690.57	2690.57	1.45	92657.3	92657.3			34.44
6P	1SLV	3605.62	5408.43	1.42	91062.9	91062.9			16.84
6P	1SLV	3605.62	5408.43	1.42	91062.9	91062.9			16.84
6P	1SLV	-4283.41	6425.12	1.42	91062.9	91062.9			14.17
6P	1SLV	-4283.41	6425.12	1.42	91062.9	91062.9			14.17
6P	1SLV	3605.62	5408.43	1.44	92254.1	92254.1			17.06
6P	1SLV	3605.62	5408.43	1.44	92254.1	92254.1			17.06
6P	1SLV	-4283.41	6425.12	1.44	92254.1	92254.1			14.36
6P	1SLV	-4283.41	6425.12	1.44	92254.1	92254.1			14.36
6P	3SLV	-131.52	197.28	1.42	91180.2	91180.2			462.19
6P	3SLV	-131.52	197.28	1.42	91180.2	91180.2			462.19
6P	3SLV	-546.28	819.42	1.42	91180.2	91180.2			111.27
6P	3SLV	-131.52	197.28	1.44	92138.1	92138.1			467.05

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6P	3SLV	-131.52	197.28	1.44	92138.1	92138.1			467.05
6P	3SLV	-546.28	819.42	1.44	92138.1	92138.1			112.44
6P	5SLV	6512.45	9768.67	1.43	91304.2	91304.2			9.35
6P	5SLV	6512.45	9768.67	1.43	91304.2	91304.2			9.35
6P	5SLV	-7190.24	10785.4	1.43	91304.2	91304.2			8.47
6P	5SLV	-7190.24	10785.4	1.43	91304.2	91304.2			8.47
6P	5SLV	6512.45	9768.67	1.44	92015.2	92015.2			9.42
6P	5SLV	6512.45	9768.67	1.44	92015.2	92015.2			9.42
6P	5SLV	-7190.24	10785.4	1.44	92015.2	92015.2			8.53
6P	5SLV	-7190.24	10785.4	1.44	92015.2	92015.2			8.53
6P	7SLV	5266.88	7900.32	1.43	91627.2	91627.2			11.6
6P	7SLV	5266.88	7900.32	1.43	91627.2	91627.2			11.6
6P	7SLV	-5944.67	8917.01	1.43	91627.2	91627.2			10.28
6P	7SLV	-5944.67	8917.01	1.43	91627.2	91627.2			10.28
6P	7SLV	5266.88	7900.32	1.43	91693.5	91693.5			11.61
6P	7SLV	5266.88	7900.32	1.43	91693.5	91693.5			11.61
6P	7SLV	-5944.67	8917.01	1.43	91693.5	91693.5			10.28
6P	7SLV	-5944.67	8917.01	1.43	91693.5	91693.5			10.28
6P	9SLV	878.45	1317.68	1.42	91122.6	91122.6			69.15
6P	9SLV	878.45	1317.68	1.42	91122.6	91122.6			69.15
6P	9SLV	-7010.58	10515.9	1.42	91122.6	91122.6			8.67
6P	9SLV	-7010.58	10515.9	1.42	91122.6	91122.6			8.67
6P	9SLV	878.45	1317.68	1.44	92313	92313			70.06
6P	9SLV	878.45	1317.68	1.44	92313	92313			70.06
6P	9SLV	-7010.58	10515.9	1.44	92313	92313			8.78
6P	9SLV	-7010.58	10515.9	1.44	92313	92313			8.78
6P	11SLV	-2858.68	4288.02	1.43	91239.8	91239.8			21.28
6P	11SLV	-2858.68	4288.02	1.43	91239.8	91239.8			21.28
6P	11SLV	-3273.44	4910.16	1.43	91239.8	91239.8			18.58
6P	11SLV	-3273.44	4910.16	1.43	91239.8	91239.8			18.58
6P	11SLV	-2858.68	4288.02	1.44	92197.1	92197.1			21.5
6P	11SLV	-2858.68	4288.02	1.44	92197.1	92197.1			21.5
6P	11SLV	-3273.44	4910.16	1.44	92197.1	92197.1			18.78
6P	11SLV	-3273.44	4910.16	1.44	92197.1	92197.1			18.78
6P	13SLV	3785.28	5677.92	1.43	91363.7	91363.7			16.09
6P	13SLV	3785.28	5677.92	1.43	91363.7	91363.7			16.09
6P	13SLV	-9917.41	14876.1	1.43	91363.7	91363.7			6.14
6P	13SLV	-9917.41	14876.1	1.43	91363.7	91363.7			6.14
6P	13SLV	3785.28	5677.92	1.44	92074.3	92074.3			16.22
6P	13SLV	3785.28	5677.92	1.44	92074.3	92074.3			16.22
6P	13SLV	-9917.41	14876.1	1.44	92074.3	92074.3			6.19
6P	13SLV	-9917.41	14876.1	1.44	92074.3	92074.3			6.19
6P	15SLV	2539.71	3809.57	1.43	91686.6	91686.6			24.07
6P	15SLV	2539.71	3809.57	1.43	91686.6	91686.6			24.07
6P	15SLV	-8671.84	13007.8	1.43	91686.6	91686.6			7.05
6P	15SLV	-8671.84	13007.8	1.43	91686.6	91686.6			7.05
6P	15SLV	2539.71	3809.57	1.43	91752.8	91752.8			24.08
6P	15SLV	2539.71	3809.57	1.43	91752.8	91752.8			24.08
6P	15SLV	-8671.84	13007.8	1.43	91752.8	91752.8			7.05
6P	15SLV	-8671.84	13007.8	1.43	91752.8	91752.8			7.05
6P	2SLD	1204.9	1807.35	1.71	126172	126172			69.81
6P	2SLD	1204.9	1807.35	1.71	126172	126172			69.81
6P	2SLD	-3093.72	4640.57	1.71	126172	126172			27.19
6P	2SLD	-3093.72	4640.57	1.71	126172	126172			27.19
6P	2SLD	1204.9	1807.35	1.72	126711	126711			70.11
6P	2SLD	1204.9	1807.35	1.72	126711	126711			70.11
6P	2SLD	-3093.72	4640.57	1.72	126711	126711			27.31
6P	2SLD	-3093.72	4640.57	1.72	126711	126711			27.31
6P	4SLD	-886.38	1329.57	1.71	126226	126226			94.94
6P	4SLD	-1002.44	1503.66	1.71	126226	126226			83.95
6P	4SLD	-886.38	1329.57	1.72	126657	126657			95.26
6P	4SLD	-1002.44	1503.66	1.72	126657	126657			84.23
6P	6SLD	2872.15	4308.23	1.72	126278	126278			29.31
6P	6SLD	2872.15	4308.23	1.72	126278	126278			29.31
6P	6SLD	-4760.97	7141.46	1.72	126278	126278			17.68
6P	6SLD	-4760.97	7141.46	1.72	126278	126278			17.68
6P	6SLD	2872.15	4308.23	1.72	126605	126605			29.39
6P	6SLD	2872.15	4308.23	1.72	126605	126605			29.39
6P	6SLD	-4760.97	7141.46	1.72	126605	126605			17.73
6P	6SLD	-4760.97	7141.46	1.72	126605	126605			17.73
6P	8SLD	2209.95	3314.93	1.72	126424	126424			38.14
6P	8SLD	2209.95	3314.93	1.72	126424	126424			38.14
6P	8SLD	-4098.77	6148.16	1.72	126424	126424			20.56
6P	8SLD	-4098.77	6148.16	1.72	126424	126424			20.56
6P	8SLD	2209.95	3314.93	1.72	126459	126459			38.15
6P	8SLD	2209.95	3314.93	1.72	126459	126459			38.15
6P	8SLD	-4098.77	6148.16	1.72	126459	126459			20.57
6P	8SLD	-4098.77	6148.16	1.72	126459	126459			20.57
6P	10SLD	-311.25	466.87	1.71	126199	126199			270.31

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6P	10	SLD	-311.25	466.87	1.71	126199	126199				270.31
6P	10	SLD	-4609.86	6914.79	1.71	126199	126199				18.25
6P	10	SLD	-4609.86	6914.79	1.71	126199	126199				18.25
6P	10	SLD	-311.25	466.87	1.72	126739	126739				271.47
6P	10	SLD	-311.25	466.87	1.72	126739	126739				271.47
6P	10	SLD	-4609.86	6914.79	1.72	126739	126739				18.33
6P	10	SLD	-4609.86	6914.79	1.72	126739	126739				18.33
6P	12	SLD	-2402.52	3603.78	1.72	126253	126253				35.03
6P	12	SLD	-2518.58	3777.87	1.72	126253	126253				33.42
6P	12	SLD	-2402.52	3603.78	1.72	126685	126685				35.15
6P	12	SLD	-2518.58	3777.87	1.72	126685	126685				33.53
6P	14	SLD	1356.01	2034.02	1.72	126306	126306				62.1
6P	14	SLD	1356.01	2034.02	1.72	126306	126306				62.1
6P	14	SLD	-6277.11	9415.67	1.72	126306	126306				13.41
6P	14	SLD	-6277.11	9415.67	1.72	126306	126306				13.41
6P	14	SLD	1356.01	2034.02	1.72	126632	126632				62.26
6P	14	SLD	1356.01	2034.02	1.72	126632	126632				62.26
6P	14	SLD	-6277.11	9415.67	1.72	126632	126632				13.45
6P	14	SLD	-6277.11	9415.67	1.72	126632	126632				13.45
6P	16	SLD	693.81	1040.72	1.72	126452	126452				121.5
6P	16	SLD	693.81	1040.72	1.72	126452	126452				121.5
6P	16	SLD	-5614.91	8422.37	1.72	126452	126452				15.01
6P	16	SLD	-5614.91	8422.37	1.72	126452	126452				15.01
6P	16	SLD	693.81	1040.72	1.72	126487	126487				121.54
6P	16	SLD	693.81	1040.72	1.72	126487	126487				121.54
6P	16	SLD	-5614.91	8422.37	1.72	126487	126487				15.02
6P	16	SLD	-5614.91	8422.37	1.72	126487	126487				15.02
7P	17	SLU	-2690.54	2690.54	1.45	92581.2	92581.2				34.41
7P	1	SLV	3605.53	5408.3	1.42	91003.4	91003.4				16.83
7P	1	SLV	3605.53	5408.3	1.42	91003.4	91003.4				16.83
7P	1	SLV	-4283.49	6425.23	1.42	91003.4	91003.4				14.16
7P	1	SLV	-4283.49	6425.23	1.42	91003.4	91003.4				14.16
7P	1	SLV	3605.53	5408.3	1.44	92195.3	92195.3				17.05
7P	1	SLV	3605.53	5408.3	1.44	92195.3	92195.3				17.05
7P	1	SLV	-4283.49	6425.23	1.44	92195.3	92195.3				14.35
7P	1	SLV	-4283.49	6425.23	1.44	92195.3	92195.3				14.35
7P	3	SLV	-131.6	197.41	1.42	91120.8	91120.8				461.59
7P	3	SLV	-546.35	819.52	1.42	91120.8	91120.8				111.19
7P	3	SLV	-546.35	819.52	1.42	91120.8	91120.8				111.19
7P	3	SLV	-131.6	197.41	1.44	92079.3	92079.3				466.44
7P	3	SLV	-546.35	819.52	1.44	92079.3	92079.3				112.36
7P	3	SLV	-546.35	819.52	1.44	92079.3	92079.3				112.36
7P	5	SLV	6512.36	9768.54	1.43	91244.9	91244.9				9.34
7P	5	SLV	6512.36	9768.54	1.43	91244.9	91244.9				9.34
7P	5	SLV	-7190.32	10785.5	1.43	91244.9	91244.9				8.46
7P	5	SLV	-7190.32	10785.5	1.43	91244.9	91244.9				8.46
7P	5	SLV	6512.36	9768.54	1.44	91956.4	91956.4				9.41
7P	5	SLV	6512.36	9768.54	1.44	91956.4	91956.4				9.41
7P	5	SLV	-7190.32	10785.5	1.44	91956.4	91956.4				8.53
7P	5	SLV	-7190.32	10785.5	1.44	91956.4	91956.4				8.53
7P	7	SLV	5266.8	7900.2	1.43	91568.1	91568.1				11.59
7P	7	SLV	5266.8	7900.2	1.43	91568.1	91568.1				11.59
7P	7	SLV	-5944.75	8917.13	1.43	91568.1	91568.1				10.27
7P	7	SLV	-5944.75	8917.13	1.43	91568.1	91568.1				10.27
7P	7	SLV	5266.8	7900.2	1.43	91634.5	91634.5				11.6
7P	7	SLV	5266.8	7900.2	1.43	91634.5	91634.5				11.6
7P	7	SLV	-5944.75	8917.13	1.43	91634.5	91634.5				10.28
7P	7	SLV	-5944.75	8917.13	1.43	91634.5	91634.5				10.28
7P	9	SLV	878.59	1317.88	1.42	91063.1	91063.1				69.1
7P	9	SLV	878.59	1317.88	1.42	91063.1	91063.1				69.1
7P	9	SLV	-7010.43	10515.6	1.42	91063.1	91063.1				8.66
7P	9	SLV	-7010.43	10515.6	1.42	91063.1	91063.1				8.66
7P	9	SLV	878.59	1317.88	1.44	92254.3	92254.3				70
7P	9	SLV	878.59	1317.88	1.44	92254.3	92254.3				70
7P	9	SLV	-7010.43	10515.6	1.44	92254.3	92254.3				8.77
7P	9	SLV	-7010.43	10515.6	1.44	92254.3	92254.3				8.77
7P	11	SLV	-2858.55	4287.83	1.42	91180.4	91180.4				21.27
7P	11	SLV	-3273.3	4909.94	1.42	91180.4	91180.4				18.57
7P	11	SLV	-2858.55	4287.83	1.44	92138.4	92138.4				21.49
7P	11	SLV	-3273.3	4909.94	1.44	92138.4	92138.4				18.77
7P	13	SLV	3785.42	5678.13	1.43	91304.4	91304.4				16.08
7P	13	SLV	3785.42	5678.13	1.43	91304.4	91304.4				16.08
7P	13	SLV	-9917.26	14875.9	1.43	91304.4	91304.4				6.14
7P	13	SLV	-9917.26	14875.9	1.43	91304.4	91304.4				6.14
7P	13	SLV	3785.42	5678.13	1.44	92015.5	92015.5				16.21
7P	13	SLV	3785.42	5678.13	1.44	92015.5	92015.5				16.21
7P	13	SLV	-9917.26	14875.9	1.44	92015.5	92015.5				6.19
7P	13	SLV	-9917.26	14875.9	1.44	92015.5	92015.5				6.19
7P	15	SLV	2539.85	3809.78	1.43	91627.5	91627.5				24.05

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7P	15SLV	2539.85	3809.78	1.43	91627.5	91627.5			24.05
7P	15SLV	-8671.7	13007.5	1.43	91627.5	91627.5			7.04
7P	15SLV	-8671.7	13007.5	1.43	91627.5	91627.5			7.04
7P	15SLV	2539.85	3809.78	1.43	91693.8	91693.8			24.07
7P	15SLV	2539.85	3809.78	1.43	91693.8	91693.8			24.07
7P	15SLV	-8671.7	13007.5	1.43	91693.8	91693.8			7.05
7P	15SLV	-8671.7	13007.5	1.43	91693.8	91693.8			7.05
7P	2SLD	1204.86	1807.29	1.71	126122	126122			69.79
7P	2SLD	1204.86	1807.29	1.71	126122	126122			69.79
7P	2SLD	-3093.74	4640.61	1.71	126122	126122			27.18
7P	2SLD	-3093.74	4640.61	1.71	126122	126122			27.18
7P	2SLD	1204.86	1807.29	1.72	126662	126662			70.08
7P	2SLD	1204.86	1807.29	1.72	126662	126662			70.08
7P	2SLD	-3093.74	4640.61	1.72	126662	126662			27.29
7P	2SLD	-3093.74	4640.61	1.72	126662	126662			27.29
7P	4SLD	-886.41	1329.62	1.71	126177	126177			94.9
7P	4SLD	-1002.46	1503.7	1.71	126177	126177			83.91
7P	4SLD	-886.41	1329.62	1.72	126608	126608			95.22
7P	4SLD	-1002.46	1503.7	1.72	126608	126608			84.2
7P	6SLD	2872.12	4308.18	1.71	126229	126229			29.3
7P	6SLD	2872.12	4308.18	1.71	126229	126229			29.3
7P	6SLD	-4761	7141.5	1.71	126229	126229			17.68
7P	6SLD	-4761	7141.5	1.71	126229	126229			17.68
7P	6SLD	2872.12	4308.18	1.72	126555	126555			29.38
7P	6SLD	2872.12	4308.18	1.72	126555	126555			29.38
7P	6SLD	-4761	7141.5	1.72	126555	126555			17.72
7P	6SLD	-4761	7141.5	1.72	126555	126555			17.72
7P	8SLD	2209.92	3314.89	1.72	126375	126375			38.12
7P	8SLD	2209.92	3314.89	1.72	126375	126375			38.12
7P	8SLD	-4098.8	6148.2	1.72	126375	126375			20.55
7P	8SLD	-4098.8	6148.2	1.72	126375	126375			20.55
7P	8SLD	2209.92	3314.89	1.72	126410	126410			38.13
7P	8SLD	2209.92	3314.89	1.72	126410	126410			38.13
7P	8SLD	-4098.8	6148.2	1.72	126410	126410			20.56
7P	8SLD	-4098.8	6148.2	1.72	126410	126410			20.56
7P	10SLD	-311.16	466.74	1.71	126150	126150			270.28
7P	10SLD	-4609.76	6914.64	1.71	126150	126150			18.24
7P	10SLD	-4609.76	6914.64	1.71	126150	126150			18.24
7P	10SLD	-311.16	466.74	1.72	126689	126689			271.44
7P	10SLD	-4609.76	6914.64	1.72	126689	126689			18.32
7P	10SLD	-4609.76	6914.64	1.72	126689	126689			18.32
7P	12SLD	-2402.44	3603.65	1.71	126204	126204			35.02
7P	12SLD	-2518.49	3777.73	1.71	126204	126204			33.41
7P	12SLD	-2402.44	3603.65	1.72	126635	126635			35.14
7P	12SLD	-2518.49	3777.73	1.72	126635	126635			33.52
7P	14SLD	1356.1	2034.15	1.72	126257	126257			62.07
7P	14SLD	1356.1	2034.15	1.72	126257	126257			62.07
7P	14SLD	-6277.02	9415.53	1.72	126257	126257			13.41
7P	14SLD	-6277.02	9415.53	1.72	126257	126257			13.41
7P	14SLD	1356.1	2034.15	1.72	126583	126583			62.23
7P	14SLD	1356.1	2034.15	1.72	126583	126583			62.23
7P	14SLD	-6277.02	9415.53	1.72	126583	126583			13.44
7P	14SLD	-6277.02	9415.53	1.72	126583	126583			13.44
7P	16SLD	693.9	1040.85	1.72	126402	126402			121.44
7P	16SLD	693.9	1040.85	1.72	126402	126402			121.44
7P	16SLD	-5614.82	8422.23	1.72	126402	126402			15.01
7P	16SLD	-5614.82	8422.23	1.72	126402	126402			15.01
7P	16SLD	693.9	1040.85	1.72	126437	126437			121.47
7P	16SLD	693.9	1040.85	1.72	126437	126437			121.47
7P	16SLD	-5614.82	8422.23	1.72	126437	126437			15.01
7P	16SLD	-5614.82	8422.23	1.72	126437	126437			15.01
8P	17SLU	-2690.56	2690.56	1.45	92505.2	92505.2			34.38
8P	1SLV	3605.57	5408.35	1.42	90943.9	90943.9			16.82
8P	1SLV	3605.57	5408.35	1.42	90943.9	90943.9			16.82
8P	1SLV	-4283.45	6425.18	1.42	90943.9	90943.9			14.15
8P	1SLV	-4283.45	6425.18	1.42	90943.9	90943.9			14.15
8P	1SLV	3605.57	5408.35	1.44	92136.6	92136.6			17.04
8P	1SLV	3605.57	5408.35	1.44	92136.6	92136.6			17.04
8P	1SLV	-4283.45	6425.18	1.44	92136.6	92136.6			14.34
8P	1SLV	-4283.45	6425.18	1.44	92136.6	92136.6			14.34
8P	3SLV	-131.57	197.36	1.42	91061.3	91061.3			461.41
8P	3SLV	-546.31	819.47	1.42	91061.3	91061.3			111.12
8P	3SLV	-546.31	819.47	1.42	91061.3	91061.3			111.12
8P	3SLV	-131.57	197.36	1.44	92020.5	92020.5			466.27
8P	3SLV	-546.31	819.47	1.44	92020.5	92020.5			112.29
8P	3SLV	-546.31	819.47	1.44	92020.5	92020.5			112.29
8P	5SLV	6512.4	9768.6	1.42	91185.5	91185.5			9.33
8P	5SLV	6512.4	9768.6	1.42	91185.5	91185.5			9.33
8P	5SLV	-7190.28	10785.4	1.42	91185.5	91185.5			8.45

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8P	5SLV	-7190.28	10785.4	1.42	91185.5	91185.5			8.45
8P	5SLV	6512.4	9768.6	1.44	91897.5	91897.5			9.41
8P	5SLV	6512.4	9768.6	1.44	91897.5	91897.5			9.41
8P	5SLV	-7190.28	10785.4	1.44	91897.5	91897.5			8.52
8P	5SLV	-7190.28	10785.4	1.44	91897.5	91897.5			8.52
8P	7SLV	5266.83	7900.25	1.43	91509	91509			11.58
8P	7SLV	5266.83	7900.25	1.43	91509	91509			11.58
8P	7SLV	-5944.72	8917.08	1.43	91509	91509			10.26
8P	7SLV	-5944.72	8917.08	1.43	91509	91509			10.26
8P	7SLV	5266.83	7900.25	1.43	91575.4	91575.4			11.59
8P	7SLV	5266.83	7900.25	1.43	91575.4	91575.4			11.59
8P	7SLV	-5944.72	8917.08	1.43	91575.4	91575.4			10.27
8P	7SLV	-5944.72	8917.08	1.43	91575.4	91575.4			10.27
8P	9SLV	878.51	1317.77	1.42	91003.6	91003.6			69.06
8P	9SLV	-7010.51	10515.8	1.42	91003.6	91003.6			8.65
8P	9SLV	-7010.51	10515.8	1.42	91003.6	91003.6			8.65
8P	9SLV	878.51	1317.77	1.44	92195.6	92195.6			69.96
8P	9SLV	-7010.51	10515.8	1.44	92195.6	92195.6			8.77
8P	9SLV	-7010.51	10515.8	1.44	92195.6	92195.6			8.77
8P	11SLV	-2858.63	4287.94	1.42	91121	91121			21.25
8P	11SLV	-3273.37	4910.05	1.42	91121	91121			18.56
8P	11SLV	-2858.63	4287.94	1.44	92079.6	92079.6			21.47
8P	11SLV	-3273.37	4910.05	1.44	92079.6	92079.6			18.75
8P	13SLV	3785.34	5678.02	1.43	91245.1	91245.1			16.07
8P	13SLV	3785.34	5678.02	1.43	91245.1	91245.1			16.07
8P	13SLV	-9917.34	14876	1.43	91245.1	91245.1			6.13
8P	13SLV	-9917.34	14876	1.43	91245.1	91245.1			6.13
8P	13SLV	3785.34	5678.02	1.44	91956.6	91956.6			16.2
8P	13SLV	3785.34	5678.02	1.44	91956.6	91956.6			16.2
8P	13SLV	-9917.34	14876	1.44	91956.6	91956.6			6.18
8P	13SLV	-9917.34	14876	1.44	91956.6	91956.6			6.18
8P	15SLV	2539.78	3809.67	1.43	91568.4	91568.4			24.04
8P	15SLV	2539.78	3809.67	1.43	91568.4	91568.4			24.04
8P	15SLV	-8671.78	13007.7	1.43	91568.4	91568.4			7.04
8P	15SLV	-8671.78	13007.7	1.43	91568.4	91568.4			7.04
8P	15SLV	2539.78	3809.67	1.43	91634.7	91634.7			24.05
8P	15SLV	2539.78	3809.67	1.43	91634.7	91634.7			24.05
8P	15SLV	-8671.78	13007.7	1.43	91634.7	91634.7			7.04
8P	15SLV	-8671.78	13007.7	1.43	91634.7	91634.7			7.04
8T	17SLU	-2690.57	2690.57	1.44	92429	92429			34.35
8T	1SLV	3605.57	5408.35	1.42	90884.3	90884.3			16.8
8T	1SLV	3605.57	5408.35	1.42	90884.3	90884.3			16.8
8T	1SLV	-4283.45	6425.18	1.42	90884.3	90884.3			14.14
8T	1SLV	-4283.45	6425.18	1.42	90884.3	90884.3			14.14
8T	1SLV	3605.57	5408.35	1.44	92077.8	92077.8			17.03
8T	1SLV	3605.57	5408.35	1.44	92077.8	92077.8			17.03
8T	1SLV	-4283.45	6425.18	1.44	92077.8	92077.8			14.33
8T	1SLV	-4283.45	6425.18	1.44	92077.8	92077.8			14.33
8T	3SLV	-131.57	197.36	1.42	91001.8	91001.8			461.11
8T	3SLV	-546.31	819.47	1.42	91001.8	91001.8			111.05
8T	3SLV	-546.31	819.47	1.42	91001.8	91001.8			111.05
8T	3SLV	-131.57	197.36	1.44	91961.6	91961.6			465.97
8T	3SLV	-546.31	819.47	1.44	91961.6	91961.6			112.22
8T	3SLV	-546.31	819.47	1.44	91961.6	91961.6			112.22
8T	5SLV	6512.4	9768.6	1.42	91126.1	91126.1			9.33
8T	5SLV	6512.4	9768.6	1.42	91126.1	91126.1			9.33
8T	5SLV	-7190.28	10785.4	1.42	91126.1	91126.1			8.45
8T	5SLV	-7190.28	10785.4	1.42	91126.1	91126.1			8.45
8T	5SLV	6512.4	9768.6	1.43	91838.5	91838.5			9.4
8T	5SLV	6512.4	9768.6	1.43	91838.5	91838.5			9.4
8T	5SLV	-7190.28	10785.4	1.43	91838.5	91838.5			8.52
8T	5SLV	-7190.28	10785.4	1.43	91838.5	91838.5			8.52
8T	7SLV	5266.83	7900.25	1.43	91449.8	91449.8			11.58
8T	7SLV	5266.83	7900.25	1.43	91449.8	91449.8			11.58
8T	7SLV	-5944.72	8917.08	1.43	91449.8	91449.8			10.26
8T	7SLV	-5944.72	8917.08	1.43	91449.8	91449.8			10.26
8T	7SLV	5266.83	7900.25	1.43	91516.2	91516.2			11.58
8T	7SLV	5266.83	7900.25	1.43	91516.2	91516.2			11.58
8T	7SLV	-5944.72	8917.08	1.43	91516.2	91516.2			10.26
8T	7SLV	-5944.72	8917.08	1.43	91516.2	91516.2			10.26
8T	9SLV	878.51	1317.77	1.42	90944.1	90944.1			69.01
8T	9SLV	-7010.51	10515.8	1.42	90944.1	90944.1			8.65
8T	9SLV	-7010.51	10515.8	1.42	90944.1	90944.1			8.65
8T	9SLV	878.51	1317.77	1.44	92136.8	92136.8			69.92
8T	9SLV	-7010.51	10515.8	1.44	92136.8	92136.8			8.76
8T	9SLV	-7010.51	10515.8	1.44	92136.8	92136.8			8.76
8T	11SLV	-2858.63	4287.94	1.42	91061.6	91061.6			21.24
8T	11SLV	-3273.37	4910.05	1.42	91061.6	91061.6			18.55
8T	11SLV	-2858.63	4287.94	1.44	92020.8	92020.8			21.46

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8T	11	SLV	-3273.37	4910.05	1.44	92020.8	92020.8			18.74
8T	13	SLV	3785.34	5678.02	1.42	91185.7	91185.7			16.06
8T	13	SLV	3785.34	5678.02	1.42	91185.7	91185.7			16.06
8T	13	SLV	-9917.34	14876	1.42	91185.7	91185.7			6.13
8T	13	SLV	-9917.34	14876	1.42	91185.7	91185.7			6.13
8T	13	SLV	3785.34	5678.02	1.44	91897.7	91897.7			16.18
8T	13	SLV	3785.34	5678.02	1.44	91897.7	91897.7			16.18
8T	13	SLV	-9917.34	14876	1.44	91897.7	91897.7			6.18
8T	13	SLV	-9917.34	14876	1.44	91897.7	91897.7			6.18
8T	15	SLV	2539.78	3809.67	1.43	91509.2	91509.2			24.02
8T	15	SLV	2539.78	3809.67	1.43	91509.2	91509.2			24.02
8T	15	SLV	-8671.78	13007.7	1.43	91509.2	91509.2			7.04
8T	15	SLV	-8671.78	13007.7	1.43	91509.2	91509.2			7.04
8T	15	SLV	2539.78	3809.67	1.43	91575.6	91575.6			24.04
8T	15	SLV	2539.78	3809.67	1.43	91575.6	91575.6			24.04
8T	15	SLV	-8671.78	13007.7	1.43	91575.6	91575.6			7.04
8T	15	SLV	-8671.78	13007.7	1.43	91575.6	91575.6			7.04
8P	2	SLD	1204.87	1807.31	1.71	126073	126073			69.76
8P	2	SLD	1204.87	1807.31	1.71	126073	126073			69.76
8P	2	SLD	-3093.73	4640.6	1.71	126073	126073			27.17
8P	2	SLD	-3093.73	4640.6	1.71	126073	126073			27.17
8P	2	SLD	1204.87	1807.31	1.72	126613	126613			70.06
8P	2	SLD	1204.87	1807.31	1.72	126613	126613			70.06
8P	2	SLD	-3093.73	4640.6	1.72	126613	126613			27.28
8P	2	SLD	-3093.73	4640.6	1.72	126613	126613			27.28
8P	4	SLD	-886.4	1329.61	1.71	126127	126127			94.86
8P	4	SLD	-1002.45	1503.68	1.71	126127	126127			83.88
8P	4	SLD	-886.4	1329.61	1.72	126559	126559			95.19
8P	4	SLD	-1002.45	1503.68	1.72	126559	126559			84.17
8P	6	SLD	2872.13	4308.2	1.71	126180	126180			29.29
8P	6	SLD	2872.13	4308.2	1.71	126180	126180			29.29
8P	6	SLD	-4760.99	7141.49	1.71	126180	126180			17.67
8P	6	SLD	-4760.99	7141.49	1.71	126180	126180			17.67
8P	6	SLD	2872.13	4308.2	1.72	126506	126506			29.36
8P	6	SLD	2872.13	4308.2	1.72	126506	126506			29.36
8P	6	SLD	-4760.99	7141.49	1.72	126506	126506			17.71
8P	6	SLD	-4760.99	7141.49	1.72	126506	126506			17.71
8P	8	SLD	2209.93	3314.9	1.72	126326	126326			38.11
8P	8	SLD	2209.93	3314.9	1.72	126326	126326			38.11
8P	8	SLD	-4098.79	6148.19	1.72	126326	126326			20.55
8P	8	SLD	-4098.79	6148.19	1.72	126326	126326			20.55
8P	8	SLD	2209.93	3314.9	1.72	126361	126361			38.12
8P	8	SLD	2209.93	3314.9	1.72	126361	126361			38.12
8P	8	SLD	-4098.79	6148.19	1.72	126361	126361			20.55
8P	8	SLD	-4098.79	6148.19	1.72	126361	126361			20.55
8P	10	SLD	-311.21	466.81	1.71	126100	126100			270.13
8P	10	SLD	-4609.81	6914.72	1.71	126100	126100			18.24
8P	10	SLD	-4609.81	6914.72	1.71	126100	126100			18.24
8P	10	SLD	-311.21	466.81	1.72	126640	126640			271.29
8P	10	SLD	-4609.81	6914.72	1.72	126640	126640			18.31
8P	10	SLD	-4609.81	6914.72	1.72	126640	126640			18.31
8P	12	SLD	-2402.49	3603.73	1.71	126155	126155			35.01
8P	12	SLD	-2518.54	3777.8	1.71	126155	126155			33.39
8P	12	SLD	-2402.49	3603.73	1.72	126586	126586			35.13
8P	12	SLD	-2518.54	3777.8	1.72	126586	126586			33.51
8P	14	SLD	1356.05	2034.08	1.71	126207	126207			62.05
8P	14	SLD	1356.05	2034.08	1.71	126207	126207			62.05
8P	14	SLD	-6277.07	9415.61	1.71	126207	126207			13.4
8P	14	SLD	-6277.07	9415.61	1.71	126207	126207			13.4
8P	14	SLD	1356.05	2034.08	1.72	126534	126534			62.21
8P	14	SLD	1356.05	2034.08	1.72	126534	126534			62.21
8P	14	SLD	-6277.07	9415.61	1.72	126534	126534			13.44
8P	14	SLD	-6277.07	9415.61	1.72	126534	126534			13.44
8P	16	SLD	693.85	1040.78	1.72	126353	126353			121.4
8P	16	SLD	693.85	1040.78	1.72	126353	126353			121.4
8P	16	SLD	-5614.87	8422.31	1.72	126353	126353			15
8P	16	SLD	-5614.87	8422.31	1.72	126353	126353			15
8P	16	SLD	693.85	1040.78	1.72	126388	126388			121.44
8P	16	SLD	693.85	1040.78	1.72	126388	126388			121.44
8P	16	SLD	-5614.87	8422.31	1.72	126388	126388			15.01
8P	16	SLD	-5614.87	8422.31	1.72	126388	126388			15.01
8T	2	SLD	1204.87	1807.31	1.71	126023	126023			69.73
8T	2	SLD	1204.87	1807.31	1.71	126023	126023			69.73
8T	2	SLD	-3093.73	4640.6	1.71	126023	126023			27.16
8T	2	SLD	-3093.73	4640.6	1.71	126023	126023			27.16
8T	2	SLD	1204.87	1807.31	1.72	126564	126564			70.03
8T	2	SLD	1204.87	1807.31	1.72	126564	126564			70.03
8T	2	SLD	-3093.73	4640.6	1.72	126564	126564			27.27
8T	2	SLD	-3093.73	4640.6	1.72	126564	126564			27.27

Relazione di calcolo

8T	4SLD	-886.4	1329.61	1.71	126078	126078				94.82
8T	4SLD	-1002.45	1503.68	1.71	126078	126078				83.85
8T	4SLD	-1002.45	1503.68	1.71	126078	126078				83.85
8T	4SLD	-886.4	1329.61	1.72	126509	126509				95.15
8T	4SLD	-1002.45	1503.68	1.72	126509	126509				84.13
8T	4SLD	-1002.45	1503.68	1.72	126509	126509				84.13
8T	6SLD	2872.13	4308.2	1.71	126130	126130				29.28
8T	6SLD	2872.13	4308.2	1.71	126130	126130				29.28
8T	6SLD	-4760.99	7141.49	1.71	126130	126130				17.66
8T	6SLD	-4760.99	7141.49	1.71	126130	126130				17.66
8T	6SLD	2872.13	4308.2	1.72	126457	126457				29.35
8T	6SLD	2872.13	4308.2	1.72	126457	126457				29.35
8T	6SLD	-4760.99	7141.49	1.72	126457	126457				17.71
8T	6SLD	-4760.99	7141.49	1.72	126457	126457				17.71
8T	8SLD	2209.93	3314.9	1.72	126276	126276				38.09
8T	8SLD	2209.93	3314.9	1.72	126276	126276				38.09
8T	8SLD	-4098.79	6148.19	1.72	126276	126276				20.54
8T	8SLD	-4098.79	6148.19	1.72	126276	126276				20.54
8T	8SLD	2209.93	3314.9	1.72	126311	126311				38.1
8T	8SLD	2209.93	3314.9	1.72	126311	126311				38.1
8T	8SLD	-4098.79	6148.19	1.72	126311	126311				20.54
8T	8SLD	-4098.79	6148.19	1.72	126311	126311				20.54
8T	10SLD	-311.21	466.81	1.71	126051	126051				270.02
8T	10SLD	-4609.81	6914.72	1.71	126051	126051				18.23
8T	10SLD	-4609.81	6914.72	1.71	126051	126051				18.23
8T	10SLD	-311.21	466.81	1.72	126591	126591				271.18
8T	10SLD	-4609.81	6914.72	1.72	126591	126591				18.31
8T	10SLD	-4609.81	6914.72	1.72	126591	126591				18.31
8T	12SLD	-2402.49	3603.73	1.71	126105	126105				34.99
8T	12SLD	-2518.54	3777.8	1.71	126105	126105				33.38
8T	12SLD	-2402.49	3603.73	1.72	126537	126537				35.11
8T	12SLD	-2518.54	3777.8	1.72	126537	126537				33.49
8T	14SLD	1356.05	2034.08	1.71	126158	126158				62.02
8T	14SLD	1356.05	2034.08	1.71	126158	126158				62.02
8T	14SLD	-6277.07	9415.61	1.71	126158	126158				13.4
8T	14SLD	-6277.07	9415.61	1.71	126158	126158				13.4
8T	14SLD	1356.05	2034.08	1.72	126485	126485				62.18
8T	14SLD	1356.05	2034.08	1.72	126485	126485				62.18
8T	14SLD	-6277.07	9415.61	1.72	126485	126485				13.43
8T	14SLD	-6277.07	9415.61	1.72	126485	126485				13.43
8T	16SLD	693.85	1040.78	1.72	126304	126304				121.36
8T	16SLD	693.85	1040.78	1.72	126304	126304				121.36
8T	16SLD	-5614.87	8422.31	1.72	126304	126304				15
8T	16SLD	-5614.87	8422.31	1.72	126304	126304				15
8T	16SLD	693.85	1040.78	1.72	126339	126339				121.39
8T	16SLD	693.85	1040.78	1.72	126339	126339				121.39
8T	16SLD	-5614.87	8422.31	1.72	126339	126339				15
8T	16SLD	-5614.87	8422.31	1.72	126339	126339				15

Numero del nucleo n. 129

Nodi: -35 -62 1 -150 -166 -210

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
30	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-27568.2	-27568.2	0	0	693.77	-457163	34475.4	10758.6	16.583
1P	17	SLU		-27568.2	-27568.2	-15923.6	-15923.6	0	-457163	279.54	-311657	16.583
1P	1	SLV		-109595	-109595	0	0	29532	-109595	39808.9	7066.11	1.348
1P	1	SLV		-109595	-109595	0	0	-27304	-109595	-38870.4	7015.11	1.424
1P	1	SLV		75939.6	75939.6	-117131	-117131	0	75939.6	279.97	-252597	2.157
1P	1	SLV		75939.6	75939.6	93861.1	93861.1	0	75939.6	267.86	272500	2.903
1P	1	SLV		75939.6	75939.6	93861.1	117131	0	75939.6	267.86	272500	2.326
1P	1	SLV		-109595	-109595	-117131	-117131	0	-109595	283.89	-349426	2.983
1P	1	SLV		-109595	-109595	93861.1	93861.1	0	-109595	267.86	371244	3.955
1P	1	SLV		-109595	-109595	93861.1	117131	0	-109595	267.86	371244	3.169
1P	3	SLV		56109.4	56109.4	0	0	21884.6	56109.4	28308.2	10964.5	1.294
1P	3	SLV		56109.4	56109.4	0	0	-19656.6	56109.4	-27532.5	9783.11	1.401
1P	3	SLV		-89764.7	-89764.7	0	0	21884.6	-89764.7	38596.5	7421.86	1.764
1P	3	SLV		-89764.7	-89764.7	0	0	-19656.6	-89764.7	-37670.8	7484.44	1.916
1P	3	SLV		56109.4	56109.4	-58699.3	-58699.3	0	56109.4	279.97	-265139	4.517
1P	3	SLV		56109.4	56109.4	35429.1	35429.1	0	397316	267.86	285042	7.081
1P	3	SLV		56109.4	56109.4	35429.1	58699.3	0	56109.4	267.86	285042	4.856
1P	3	SLV		-89764.7	-89764.7	-58699.3	-58699.3	0	-457163	282.94	-340676	5.093

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1P	3SLV	-89764.7	-89764.7	35429.1	35429.1	0	-457163	267.86	362734	5.093
1P	3SLV	-89764.7	-89764.7	35429.1	58699.3	0	-457163	267.86	362734	5.093
1P	5SLV	41078.3	41078.3	0	0	21238	41078.3	29440.1	10923.6	1.386
1P	5SLV	41078.3	41078.3	0	0	-19010	41078.3	-28665.8	9788.28	1.508
1P	5SLV	-74733.6	-74733.6	0	0	21238	-74733.6	37668.8	7836.23	1.774
1P	5SLV	-74733.6	-74733.6	0	0	-19010	-74733.6	-36749.3	7742.16	1.933
1P	5SLV	41078.3	41078.3	-131906	-131906	0	41078.3	279.97	-274185	2.079
1P	5SLV	41078.3	41078.3	108636	108636	0	41078.3	267.86	294087	2.707
1P	5SLV	41078.3	41078.3	108636	131906	0	41078.3	267.86	294087	2.230
1P	5SLV	-74733.6	-74733.6	-131906	-131906	0	-74733.6	282.2	-333949	2.532
1P	5SLV	-74733.6	-74733.6	108636	108636	0	-74733.6	267.86	355803	3.275
1P	5SLV	-74733.6	-74733.6	108636	131906	0	-74733.6	267.86	355803	2.697
1P	7SLV	-8632.96	-8632.96	0	0	6481.43	-8632.96	33100.3	10802.4	5.107
1P	7SLV	-8632.96	-8632.96	0	0	-4253.42	-8632.96	-32331.8	9803.64	7.601
1P	7SLV	-25022.3	-25022.3	0	0	6481.43	-25022.3	34290.4	10764.7	5.291
1P	7SLV	-25022.3	-25022.3	0	0	-4253.42	-25022.3	-33511.9	9506.08	7.879
1P	7SLV	-8632.96	-8632.96	-86137.7	-86137.7	0	-8632.96	278.36	-302166	3.508
1P	7SLV	-8632.96	-8632.96	62867.5	62867.5	0	-8632.96	267.86	322615	5.132
1P	7SLV	-8632.96	-8632.96	62867.5	86137.7	0	-8632.96	267.86	322615	3.745
1P	7SLV	-25022.3	-25022.3	-86137.7	-86137.7	0	-25022.3	279.39	-310387	3.603
1P	7SLV	-25022.3	-25022.3	62867.5	62867.5	0	-25022.3	267.86	331410	5.272
1P	7SLV	-25022.3	-25022.3	62867.5	86137.7	0	-25022.3	267.86	331410	3.847
1P	9SLV	-115002	-115002	0	0	28089.6	-115002	40127.7	6990.08	1.429
1P	9SLV	-115002	-115002	0	0	-28746.5	-115002	-39196.6	6883.8	1.364
1P	9SLV	70532.8	70532.8	-114553	-114553	0	70532.8	279.97	-256123	2.236
1P	9SLV	70532.8	70532.8	96439	96439	0	70532.8	267.86	276025	2.862
1P	9SLV	70532.8	70532.8	96439	114553	0	70532.8	267.86	276025	2.410
1P	9SLV	-115002	-115002	-114553	-114553	0	-115002	284.13	-351734	3.070
1P	9SLV	-115002	-115002	96439	96439	0	-115002	267.86	373469	3.873
1P	9SLV	-115002	-115002	96439	114553	0	-115002	267.86	373469	3.260
1P	11SLV	50702.6	50702.6	0	0	20442.2	50702.6	28715.5	10950	1.405
1P	11SLV	50702.6	50702.6	0	0	-21099	50702.6	-27940.3	9784.95	1.324
1P	11SLV	-95171.4	-95171.4	0	0	20442.2	-95171.4	38927.6	7326.32	1.904
1P	11SLV	-95171.4	-95171.4	0	0	-21099	-95171.4	-37998.4	7358.31	1.801
1P	11SLV	50702.6	50702.6	-56121.4	-56121.4	0	50702.6	279.97	-268357	4.782
1P	11SLV	50702.6	50702.6	38007	38007	0	50702.6	267.86	288259	7.584
1P	11SLV	50702.6	50702.6	38007	56121.4	0	50702.6	267.86	288259	5.136
1P	11SLV	-95171.4	-95171.4	-56121.4	-56121.4	0	-457163	283.2	-343076	4.804
1P	11SLV	-95171.4	-95171.4	38007	38007	0	-457163	267.86	365195	4.804
1P	11SLV	-95171.4	-95171.4	38007	56121.4	0	-457163	267.86	365195	4.804
1P	13SLV	35671.5	35671.5	0	0	19795.6	35671.5	29846.9	10908.5	1.508
1P	13SLV	35671.5	35671.5	0	0	-20452.5	35671.5	-29073.1	9790.18	1.421
1P	13SLV	-80140.4	-80140.4	0	0	19795.6	-80140.4	38006.2	7589.12	1.920
1P	13SLV	-80140.4	-80140.4	0	0	-20452.5	-80140.4	-37087	7705.75	1.813
1P	13SLV	35671.5	35671.5	-129328	-129328	0	35671.5	279.97	-277442	2.145
1P	13SLV	35671.5	35671.5	111213	111213	0	35671.5	267.86	297345	2.674
1P	13SLV	35671.5	35671.5	111213	129328	0	35671.5	267.86	297345	2.299
1P	13SLV	-80140.4	-80140.4	-129328	-129328	0	-80140.4	282.47	-336378	2.601
1P	13SLV	-80140.4	-80140.4	111213	111213	0	-80140.4	267.86	358310	3.222
1P	13SLV	-80140.4	-80140.4	111213	129328	0	-80140.4	267.86	358310	2.771
1P	15SLV	-14039.7	-14039.7	0	0	5038.98	-14039.7	33492.8	10790.2	6.647
1P	15SLV	-14039.7	-14039.7	0	0	-5695.87	-14039.7	-32724.7	9805.18	5.745
1P	15SLV	-30429.1	-30429.1	0	0	5038.98	-30429.1	34683.3	10751.8	6.883
1P	15SLV	-30429.1	-30429.1	0	0	-5695.87	-30429.1	-33889.1	9072.23	5.950
1P	15SLV	-14039.7	-14039.7	-83559.8	-83559.8	0	-14039.7	278.7	-304885	3.649
1P	15SLV	-14039.7	-14039.7	65445.4	65445.4	0	-14039.7	267.86	325531	4.974
1P	15SLV	-14039.7	-14039.7	65445.4	83559.8	0	-14039.7	267.86	325531	3.896
1P	15SLV	-30429.1	-30429.1	-83559.8	-83559.8	0	-30429.1	279.72	-313083	3.747
1P	15SLV	-30429.1	-30429.1	65445.4	65445.4	0	-30429.1	267.86	334281	5.108
1P	15SLV	-30429.1	-30429.1	65445.4	83559.8	0	-30429.1	267.86	334281	4.000
1P	2SLD	32298.8	32298.8	0	0	16271	32298.8	35790.7	12489.8	2.200
1P	2SLD	32298.8	32298.8	0	0	-14683.6	32298.8	-34897.1	11267.6	2.377
1P	2SLD	-68355	-68355	0	0	16271	-68355	43242.9	12281.4	2.658
1P	2SLD	-68355	-68355	0	0	-14683.6	-68355	-42325.1	10363.9	2.882
1P	2SLD	32298.8	32298.8	-69108	-69108	0	32298.8	321.96	-334855	4.845
1P	2SLD	32298.8	32298.8	46982.5	46982.5	0	32298.8	308.04	357743	7.614
1P	2SLD	32298.8	32298.8	46982.5	69108	0	32298.8	308.04	357743	5.177
1P	2SLD	-68355	-68355	-69108	-69108	0	-68355	320.75	-394106	5.703
1P	2SLD	-68355	-68355	46982.5	46982.5	0	-68355	308.04	417916	8.895
1P	2SLD	-68355	-68355	46982.5	69108	0	-68355	308.04	417916	6.047
1P	4SLD	21262	21262	0	0	11988.5	21262	36624.8	12465.7	3.055
1P	4SLD	21262	21262	0	0	-10401.1	21262	-35732.1	11270.6	3.435
1P	4SLD	-57318.1	-57318.1	0	0	11988.5	-57318.1	42446.6	12301.4	3.541
1P	4SLD	-57318.1	-57318.1	0	0	-10401.1	-57318.1	-41553.1	11052.5	3.995
1P	4SLD	21262	21262	-36163.8	-36163.8	0	21262	321.96	-341773	9.451
1P	4SLD	21262	21262	14038.3	14038.3	0	456913	308.04	364661	21.490
1P	4SLD	21262	21262	14038.3	36163.8	0	21262	308.04	364661	10.084
1P	4SLD	-57318.1	-57318.1	-36163.8	-36163.8	0	-57318.1	320.15	-388302	10.737
1P	4SLD	-57318.1	-57318.1	14038.3	14038.3	0	-685744	308.04	411741	11.964

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1P	4SLD	-57318.1	-57318.1	14038.3	36163.8	0	-57318.1	308.04	411741	11.386
1P	6SLD	13809.1	13809.1	0	0	11932.1	13809.1	37187.7	12449.1	3.117
1P	6SLD	13809.1	13809.1	0	0	-10344.6	13809.1	-36295.5	11272.7	3.509
1P	6SLD	-49865.3	-49865.3	0	0	11932.1	-49865.3	41908.9	12314.5	3.512
1P	6SLD	-49865.3	-49865.3	0	0	-10344.6	-49865.3	-41023.6	11289.7	3.966
1P	6SLD	13809.1	13809.1	-78441.7	-78441.7	0	13809.1	321.96	-346410	4.416
1P	6SLD	13809.1	13809.1	56316.2	56316.2	0	13809.1	308.04	369298	6.558
1P	6SLD	13809.1	13809.1	56316.2	78441.7	0	13809.1	308.04	369298	4.708
1P	6SLD	-49865.3	-49865.3	-78441.7	-78441.7	0	-49865.3	319.74	-384369	4.900
1P	6SLD	-49865.3	-49865.3	56316.2	56316.2	0	-49865.3	308.04	407546	7.237
1P	6SLD	-49865.3	-49865.3	56316.2	78441.7	0	-49865.3	308.04	407546	5.196
1P	8SLD	-13075.9	-13075.9	0	0	3930.45	-13075.9	39218.4	12386.3	9.978
1P	8SLD	-13075.9	-13075.9	0	0	-2342.98	-13075.9	-38328.8	11280.6	16.359
1P	8SLD	-22980.2	-22980.2	0	0	3930.45	-22980.2	39960.8	12362.1	10.167
1P	8SLD	-22980.2	-22980.2	0	0	-2342.98	-22980.2	-39071.6	11283.6	16.676
1P	8SLD	-13075.9	-13075.9	-53497.8	-53497.8	0	-13075.9	321.96	-362965	6.785
1P	8SLD	-13075.9	-13075.9	31372.3	31372.3	0	-13075.9	308.04	385853	12.299
1P	8SLD	-13075.9	-13075.9	31372.3	53497.8	0	-13075.9	308.04	385853	7.213
1P	8SLD	-22980.2	-22980.2	-53497.8	-53497.8	0	-22980.2	321.96	-368983	6.897
1P	8SLD	-22980.2	-22980.2	31372.3	31372.3	0	-22980.2	308.04	391871	12.491
1P	8SLD	-22980.2	-22980.2	31372.3	53497.8	0	-22980.2	308.04	391871	7.325
1P	10SLD	29292.9	29292.9	0	0	15469.1	29292.9	36017.9	12483.3	2.328
1P	10SLD	29292.9	29292.9	0	0	-15485.5	29292.9	-35124.6	11268.4	2.268
1P	10SLD	-71360.8	-71360.8	0	0	15469.1	-71360.8	43459.8	12275.8	2.809
1P	10SLD	-71360.8	-71360.8	0	0	-15485.5	-71360.8	-42529.9	10167.4	2.746
1P	10SLD	29292.9	29292.9	-67674.9	-67674.9	0	29292.9	321.96	-336728	4.976
1P	10SLD	29292.9	29292.9	48415.7	48415.7	0	29292.9	308.04	359616	7.428
1P	10SLD	29292.9	29292.9	48415.7	67674.9	0	29292.9	308.04	359616	5.314
1P	10SLD	-71360.8	-71360.8	-67674.9	-67674.9	0	-71360.8	320.91	-395682	5.847
1P	10SLD	-71360.8	-71360.8	48415.7	48415.7	0	-71360.8	308.04	419588	8.666
1P	10SLD	-71360.8	-71360.8	48415.7	67674.9	0	-71360.8	308.04	419588	6.200
1P	12SLD	18256.1	18256.1	0	0	11186.6	18256.1	36851.9	12459	3.294
1P	12SLD	18256.1	18256.1	0	0	-11203	18256.1	-35959.4	11271.4	3.210
1P	12SLD	-60324	-60324	0	0	11186.6	-60324	42663.5	12296	3.814
1P	12SLD	-60324	-60324	0	0	-11203	-60324	-41763.4	10866.7	3.728
1P	12SLD	18256.1	18256.1	-34730.7	-34730.7	0	18256.1	321.96	-343642	9.894
1P	12SLD	18256.1	18256.1	15471.5	15471.5	0	18256.1	308.04	366531	23.691
1P	12SLD	18256.1	18256.1	15471.5	34730.7	0	18256.1	308.04	366531	10.553
1P	12SLD	-60324	-60324	-34730.7	-34730.7	0	-60324	320.32	-389885	11.226
1P	12SLD	-60324	-60324	15471.5	15471.5	0	-685744	308.04	413428	11.368
1P	12SLD	-60324	-60324	15471.5	34730.7	0	-685744	308.04	413428	11.368
1P	14SLD	10803.3	10803.3	0	0	11130.2	10803.3	37414.6	12442.3	3.362
1P	14SLD	10803.3	10803.3	0	0	-11146.5	10803.3	-36522.7	11273.5	3.277
1P	14SLD	-52871.2	-52871.2	0	0	11130.2	-52871.2	42125.8	12309.3	3.785
1P	14SLD	-52871.2	-52871.2	0	0	-11146.5	-52871.2	-41240.7	11290.4	3.700
1P	14SLD	10803.3	10803.3	-77008.5	-77008.5	0	10803.3	321.96	-348271	4.522
1P	14SLD	10803.3	10803.3	57749.4	57749.4	0	10803.3	308.04	371160	6.427
1P	14SLD	10803.3	10803.3	57749.4	77008.5	0	10803.3	308.04	371160	4.820
1P	14SLD	-52871.2	-52871.2	-77008.5	-77008.5	0	-52871.2	319.91	-385956	5.012
1P	14SLD	-52871.2	-52871.2	57749.4	57749.4	0	-52871.2	308.04	409241	7.087
1P	14SLD	-52871.2	-52871.2	57749.4	77008.5	0	-52871.2	308.04	409241	5.314
1P	16SLD	-16081.8	-16081.8	0	0	3128.54	-16081.8	39443	12379	12.607
1P	16SLD	-16081.8	-16081.8	0	0	-3144.89	-16081.8	-38553.7	11281.5	12.259
1P	16SLD	-25986.1	-25986.1	0	0	3128.54	-25986.1	40185.2	12355	12.845
1P	16SLD	-25986.1	-25986.1	0	0	-3144.89	-25986.1	-39297.9	11284.6	12.496
1P	16SLD	-16081.8	-16081.8	-52064.6	-52064.6	0	-16081.8	321.96	-364795	7.007
1P	16SLD	-16081.8	-16081.8	32805.5	32805.5	0	-16081.8	308.04	387684	11.818
1P	16SLD	-16081.8	-16081.8	32805.5	52064.6	0	-16081.8	308.04	387684	7.446
1P	16SLD	-25986.1	-25986.1	-52064.6	-52064.6	0	-25986.1	321.96	-370800	7.122
1P	16SLD	-25986.1	-25986.1	32805.5	32805.5	0	-25986.1	308.04	393688	12.001
1P	16SLD	-25986.1	-25986.1	32805.5	52064.6	0	-25986.1	308.04	393688	7.562
2P	17SLU	-22718.3	-22718.3	0	0	601.36	-457163	34123.1	10770.1	20.123
2P	17SLU	-22718.3	-22718.3	-13202.8	-13202.8	0	-457163	279.25	-309235	20.123
2P	1SLV	65892.4	65892.4	0	0	14350.6	65892.4	27570.7	10990.4	1.921
2P	1SLV	65892.4	65892.4	0	0	-12787.9	65892.4	-26794.1	9779.85	2.095
2P	1SLV	-92914	-92914	0	0	14350.6	-92914	38789.4	7366.35	2.703
2P	1SLV	-92914	-92914	0	0	-12787.9	-92914	-37861.7	7411.14	2.961
2P	1SLV	65892.4	65892.4	-102509	-102509	0	65892.4	279.97	-259148	2.528
2P	1SLV	65892.4	65892.4	-102509	-117131	0	65892.4	279.97	-259148	2.212
2P	1SLV	65892.4	65892.4	83071.3	93861.1	0	65892.4	267.86	279050	2.973
2P	1SLV	65892.4	65892.4	83071.3	117131	0	65892.4	267.86	279050	2.382
2P	1SLV	-92914	-92914	-102509	-102509	0	-92914	283.1	-342076	3.337
2P	1SLV	-92914	-92914	-102509	-117131	0	-92914	283.1	-342076	2.920
2P	1SLV	-92914	-92914	83071.3	93861.1	0	-92914	267.86	364169	3.880
2P	1SLV	-92914	-92914	83071.3	117131	0	-92914	267.86	364169	3.109
2P	3SLV	51353.3	51353.3	0	0	10979.3	51353.3	28666.5	10951.7	2.611
2P	3SLV	51353.3	51353.3	0	0	-9416.63	51353.3	-27891.2	9784.72	2.962
2P	3SLV	-78374.9	-78374.9	0	0	10979.3	-78374.9	37897.8	7619.43	3.452
2P	3SLV	-78374.9	-78374.9	0	0	-9416.63	-78374.9	-36978.3	7732.82	3.927

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2P	3SLV	51353.3	51353.3	-50774.5	-50774.5	0	51353.3	279.97	-267966	5.278
2P	3SLV	51353.3	51353.3	-50774.5	-58699.3	0	51353.3	279.97	-267966	4.565
2P	3SLV	51353.3	51353.3	31336.5	35429.1	0	397316	267.86	287869	7.737
2P	3SLV	51353.3	51353.3	31336.5	58699.3	0	51353.3	267.86	287869	4.904
2P	3SLV	-78374.9	-78374.9	-50774.5	-50774.5	0	-457163	282.38	-335586	5.833
2P	3SLV	-78374.9	-78374.9	-50774.5	-58699.3	0	-78374.9	282.38	-335586	5.717
2P	3SLV	-78374.9	-78374.9	31336.5	35429.1	0	-457163	267.86	357493	5.833
2P	3SLV	-78374.9	-78374.9	31336.5	58699.3	0	-457163	267.86	357493	5.833
2P	5SLV	32361.1	32361.1	0	0	9965.14	32361.1	30095.9	10899.1	3.020
2P	5SLV	32361.1	32361.1	0	0	-8402.43	32361.1	-29322.4	9791.36	3.490
2P	5SLV	-59382.7	-59382.7	0	0	9965.14	-59382.7	36667.4	9034.41	3.680
2P	5SLV	-59382.7	-59382.7	0	0	-8402.43	-59382.7	-35785.4	7780.66	4.259
2P	5SLV	32361.1	32361.1	-116020	-116020	0	32361.1	279.97	-279409	2.408
2P	5SLV	32361.1	32361.1	-116020	-131906	0	32361.1	279.97	-279409	2.118
2P	5SLV	32361.1	32361.1	96582.4	108636	0	32361.1	267.86	299312	2.755
2P	5SLV	32361.1	32361.1	96582.4	131906	0	32361.1	267.86	299312	2.269
2P	5SLV	-59382.7	-59382.7	-116020	-116020	0	-59382.7	281.41	-327008	2.819
2P	5SLV	-59382.7	-59382.7	-116020	-131906	0	-59382.7	281.41	-327008	2.479
2P	5SLV	-59382.7	-59382.7	96582.4	108636	0	-59382.7	267.86	348604	3.209
2P	5SLV	-59382.7	-59382.7	96582.4	131906	0	-59382.7	267.86	348604	2.643
2P	7SLV	-10919	-10919	0	0	2834.98	-10919	33266.3	10797.3	11.734
2P	7SLV	-10919	-10919	0	0	-1272.27	-10919	-32497.9	9804.29	25.543
2P	7SLV	-16102.6	-16102.6	0	0	2834.98	-16102.6	33642.6	10785.4	11.867
2P	7SLV	-16102.6	-16102.6	0	0	-1272.27	-16102.6	-32874.6	9805.78	25.839
2P	7SLV	-10919	-10919	-75866.7	-75866.7	0	-10919	278.5	-303317	3.998
2P	7SLV	-10919	-10919	-75866.7	-86137.7	0	-10919	278.5	-303317	3.521
2P	7SLV	-10919	-10919	56428.7	62867.5	0	-10919	267.86	323850	5.151
2P	7SLV	-10919	-10919	56428.7	86137.7	0	-10919	267.86	323850	3.760
2P	7SLV	-16102.6	-16102.6	-75866.7	-75866.7	0	-16102.6	278.83	-305921	4.032
2P	7SLV	-16102.6	-16102.6	-75866.7	-86137.7	0	-16102.6	278.83	-305921	3.552
2P	7SLV	-16102.6	-16102.6	56428.7	62867.5	0	-16102.6	267.86	326640	5.196
2P	7SLV	-16102.6	-16102.6	56428.7	86137.7	0	-16102.6	267.86	326640	3.792
2P	9SLV	60821.8	60821.8	0	0	13529	60821.8	27953	10977.1	2.066
2P	9SLV	60821.8	60821.8	0	0	-13609.4	60821.8	-27176.9	9781.53	1.997
2P	9SLV	-97984.5	-97984.5	0	0	13529	-97984.5	39099.8	7276.14	2.890
2P	9SLV	-97984.5	-97984.5	0	0	-13609.4	-97984.5	-38168.7	7292.16	2.805
2P	9SLV	60821.8	60821.8	-100278	-100278	0	60821.8	279.97	-262274	2.615
2P	9SLV	60821.8	60821.8	-100278	-114553	0	60821.8	279.97	-262274	2.290
2P	9SLV	60821.8	60821.8	85302.5	96439	0	60821.8	267.86	282177	2.926
2P	9SLV	60821.8	60821.8	85302.5	114553	0	60821.8	267.86	282177	2.463
2P	9SLV	-97984.5	-97984.5	-100278	-100278	0	-97984.5	283.34	-344321	3.434
2P	9SLV	-97984.5	-97984.5	-100278	-114553	0	-97984.5	283.34	-344321	3.006
2P	9SLV	-97984.5	-97984.5	85302.5	96439	0	-97984.5	267.86	366421	3.800
2P	9SLV	-97984.5	-97984.5	85302.5	114553	0	-97984.5	267.86	366421	3.199
2P	11SLV	46282.7	46282.7	0	0	10157.8	46282.7	29048.4	10937.9	2.860
2P	11SLV	46282.7	46282.7	0	0	-10238.2	46282.7	-28273.5	9786.47	2.762
2P	11SLV	-83445.4	-83445.4	0	0	10157.8	-83445.4	38209	7532.08	3.762
2P	11SLV	-83445.4	-83445.4	0	0	-10238.2	-83445.4	-37287.6	7630.21	3.642
2P	11SLV	46282.7	46282.7	-48543.3	-48543.3	0	46282.7	279.97	-271039	5.583
2P	11SLV	46282.7	46282.7	-48543.3	-56121.4	0	46282.7	279.97	-271039	4.830
2P	11SLV	46282.7	46282.7	33567.7	38007	0	46282.7	267.86	290942	7.655
2P	11SLV	46282.7	46282.7	33567.7	56121.4	0	46282.7	267.86	290942	5.184
2P	11SLV	-83445.4	-83445.4	-48543.3	-48543.3	0	-457163	282.63	-337857	5.479
2P	11SLV	-83445.4	-83445.4	-48543.3	-56121.4	0	-457163	282.63	-337857	5.479
2P	11SLV	-83445.4	-83445.4	33567.7	38007	0	-457163	267.86	359834	5.479
2P	11SLV	-83445.4	-83445.4	33567.7	56121.4	0	-457163	267.86	359834	5.479
2P	13SLV	27290.6	27290.6	0	0	9143.57	27290.6	30474.2	10884.7	3.333
2P	13SLV	27290.6	27290.6	0	0	-9224	27290.6	-29704	9793.19	3.220
2P	13SLV	-64453.3	-64453.3	0	0	9143.57	-64453.3	37004.3	8686.84	4.047
2P	13SLV	-64453.3	-64453.3	0	0	-9224	-64453.3	-36102.9	7768.12	3.914
2P	13SLV	27290.6	27290.6	-113789	-113789	0	27290.6	279.97	-282391	2.482
2P	13SLV	27290.6	27290.6	-113789	-129328	0	27290.6	279.97	-282391	2.184
2P	13SLV	27290.6	27290.6	98813.6	111213	0	27290.6	267.86	302293	2.718
2P	13SLV	27290.6	27290.6	98813.6	129328	0	27290.6	267.86	302293	2.337
2P	13SLV	-64453.3	-64453.3	-113789	-113789	0	-64453.3	281.67	-329308	2.894
2P	13SLV	-64453.3	-64453.3	-113789	-129328	0	-64453.3	281.67	-329308	2.546
2P	13SLV	-64453.3	-64453.3	98813.6	111213	0	-64453.3	267.86	350994	3.156
2P	13SLV	-64453.3	-64453.3	98813.6	129328	0	-64453.3	267.86	350994	2.714
2P	15SLV	-15989.6	-15989.6	0	0	2013.41	-15989.6	33634.4	10785.7	16.705
2P	15SLV	-15989.6	-15989.6	0	0	-2093.84	-15989.6	-32866.4	9805.75	15.697
2P	15SLV	-21173.1	-21173.1	0	0	2013.41	-21173.1	34010.9	10773.7	16.892
2P	15SLV	-21173.1	-21173.1	0	0	-2093.84	-21173.1	-33243.1	9807.26	15.877
2P	15SLV	-15989.6	-15989.6	-73635.5	-73635.5	0	-15989.6	278.83	-305864	4.154
2P	15SLV	-15989.6	-15989.6	-73635.5	-83559.8	0	-15989.6	278.83	-305864	3.660
2P	15SLV	-15989.6	-15989.6	58659.9	65445.4	0	-15989.6	267.86	326579	4.990
2P	15SLV	-15989.6	-15989.6	58659.9	83559.8	0	-15989.6	267.86	326579	3.908
2P	15SLV	-21173.1	-21173.1	-73635.5	-73635.5	0	-21173.1	279.15	-308462	4.189
2P	15SLV	-21173.1	-21173.1	-73635.5	-83559.8	0	-21173.1	279.15	-308462	3.692
2P	15SLV	-21173.1	-21173.1	58659.9	65445.4	0	-21173.1	267.86	329356	5.033

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2P	15	SLV	-21173.1	-21173.1	58659.9	83559.8	0	-21173.1	267.86	329356	3.942
2P	2	SLD	28408.6	28408.6	0	0	7982.24	28408.6	36084.8	12481.3	4.521
2P	2	SLD	28408.6	28408.6	0	0	-6784.35	28408.6	-35191.5	11268.6	5.187
2P	2	SLD	-57681.9	-57681.9	0	0	7982.24	-57681.9	42472.9	12300.7	5.321
2P	2	SLD	-57681.9	-57681.9	0	0	-6784.35	-57681.9	-41578.6	11030.1	6.129
2P	2	SLD	28408.6	28408.6	-60290.8	-60290.8	0	28408.6	321.96	-337275	5.594
2P	2	SLD	28408.6	28408.6	-60290.8	-69108	0	28408.6	321.96	-337275	4.880
2P	2	SLD	28408.6	28408.6	41843.6	46982.5	0	28408.6	308.04	360163	7.666
2P	2	SLD	28408.6	28408.6	41843.6	69108	0	28408.6	308.04	360163	5.212
2P	2	SLD	-57681.9	-57681.9	-60290.8	-60290.8	0	-57681.9	320.17	-388493	6.444
2P	2	SLD	-57681.9	-57681.9	-60290.8	-69108	0	-57681.9	320.17	-388493	5.622
2P	2	SLD	-57681.9	-57681.9	41843.6	46982.5	0	-57681.9	308.04	411946	8.768
2P	2	SLD	-57681.9	-57681.9	41843.6	69108	0	-57681.9	308.04	411946	5.961
2P	4	SLD	20352	20352	0	0	6099.94	20352	36693.6	12463.7	6.015
2P	4	SLD	20352	20352	0	0	-4902.06	20352	-35800.9	11270.8	7.303
2P	4	SLD	-49625.2	-49625.2	0	0	6099.94	-49625.2	41891.6	12315	6.868
2P	4	SLD	-49625.2	-49625.2	0	0	-4902.06	-49625.2	-41006.3	11289.7	8.365
2P	4	SLD	20352	20352	-31112	-31112	0	20352	321.96	-342339	11.003
2P	4	SLD	20352	20352	-31112	-36163.8	0	20352	321.96	-342339	9.466
2P	4	SLD	20352	20352	12664.8	14038.3	0	456913	308.04	365228	22.451
2P	4	SLD	20352	20352	12664.8	36163.8	0	20352	308.04	365228	10.099
2P	4	SLD	-49625.2	-49625.2	-31112	-31112	0	-49625.2	319.73	-384242	12.350
2P	4	SLD	-49625.2	-49625.2	-31112	-36163.8	0	-49625.2	319.73	-384242	10.625
2P	4	SLD	-49625.2	-49625.2	12664.8	14038.3	0	-685744	308.04	407411	13.819
2P	4	SLD	-49625.2	-49625.2	12664.8	36163.8	0	-49625.2	308.04	407411	11.266
2P	6	SLD	10496.2	10496.2	0	0	5668.74	10496.2	37437.8	12441.6	6.604
2P	6	SLD	10496.2	10496.2	0	0	-4470.86	10496.2	-36545.9	11273.6	8.174
2P	6	SLD	-39769.4	-39769.4	0	0	5668.74	-39769.4	41180.3	12332	7.264
2P	6	SLD	-39769.4	-39769.4	0	0	-4470.86	-39769.4	-40294.5	11287.5	9.013
2P	6	SLD	10496.2	10496.2	-68798.3	-68798.3	0	10496.2	321.96	-348461	5.065
2P	6	SLD	10496.2	10496.2	-68798.3	-78441.7	0	10496.2	321.96	-348461	4.442
2P	6	SLD	10496.2	10496.2	50351	56316.2	0	10496.2	308.04	371350	6.594
2P	6	SLD	10496.2	10496.2	50351	78441.7	0	10496.2	308.04	371350	4.734
2P	6	SLD	-39769.4	-39769.4	-68798.3	-68798.3	0	-39769.4	321.96	-378944	5.508
2P	6	SLD	-39769.4	-39769.4	-68798.3	-78441.7	0	-39769.4	321.96	-378944	4.831
2P	6	SLD	-39769.4	-39769.4	50351	56316.2	0	-39769.4	308.04	401832	7.135
2P	6	SLD	-39769.4	-39769.4	50351	78441.7	0	-39769.4	308.04	401832	5.123
2P	8	SLD	-12914	-12914	0	0	1803.45	-12914	39206.3	12386.7	21.740
2P	8	SLD	-12914	-12914	0	0	-605.57	-685744	-38316.7	11280.5	53.101
2P	8	SLD	-16359.2	-16359.2	0	0	1803.45	-16359.2	39463.7	12378.4	21.882
2P	8	SLD	-16359.2	-16359.2	0	0	-605.57	-685744	-38574.5	11281.6	41.918
2P	8	SLD	-12914	-12914	-46911.6	-46911.6	0	-12914	321.96	-362866	7.735
2P	8	SLD	-12914	-12914	-46911.6	-53497.8	0	-12914	321.96	-362866	6.783
2P	8	SLD	-12914	-12914	28464.3	31372.3	0	-12914	308.04	385754	12.296
2P	8	SLD	-12914	-12914	28464.3	53497.8	0	-12914	308.04	385754	7.211
2P	8	SLD	-16359.2	-16359.2	-46911.6	-46911.6	0	-16359.2	321.96	-364964	7.780
2P	8	SLD	-16359.2	-16359.2	-46911.6	-53497.8	0	-16359.2	321.96	-364964	6.822
2P	8	SLD	-16359.2	-16359.2	28464.3	31372.3	0	-16359.2	308.04	387852	12.363
2P	8	SLD	-16359.2	-16359.2	28464.3	53497.8	0	-16359.2	308.04	387852	7.250
2P	10	SLD	25589.7	25589.7	0	0	7525.49	25589.7	36297.8	12475.2	4.823
2P	10	SLD	25589.7	25589.7	0	0	-7241.1	25589.7	-35404.8	11269.4	4.889
2P	10	SLD	-60500.8	-60500.8	0	0	7525.49	-60500.8	42676.2	12295.7	5.671
2P	10	SLD	-60500.8	-60500.8	0	0	-7241.1	-60500.8	-41775.8	10855.7	5.769
2P	10	SLD	25589.7	25589.7	-59050.4	-59050.4	0	25589.7	321.96	-339071	5.742
2P	10	SLD	25589.7	25589.7	-59050.4	-67674.9	0	25589.7	321.96	-339071	5.010
2P	10	SLD	25589.7	25589.7	43084	48415.7	0	25589.7	308.04	361959	7.476
2P	10	SLD	25589.7	25589.7	43084	67674.9	0	25589.7	308.04	361959	5.348
2P	10	SLD	-60500.8	-60500.8	-59050.4	-59050.4	0	-60500.8	320.33	-389978	6.604
2P	10	SLD	-60500.8	-60500.8	-59050.4	-67674.9	0	-60500.8	320.33	-389978	5.763
2P	10	SLD	-60500.8	-60500.8	43084	48415.7	0	-60500.8	308.04	413527	8.541
2P	10	SLD	-60500.8	-60500.8	43084	67674.9	0	-60500.8	308.04	413527	6.110
2P	12	SLD	17533.1	17533.1	0	0	5643.2	17533.1	36906.5	12457.4	6.540
2P	12	SLD	17533.1	17533.1	0	0	-5358.8	17533.1	-36014	11271.6	6.721
2P	12	SLD	-52444.2	-52444.2	0	0	5643.2	-52444.2	42095	12310	7.459
2P	12	SLD	-52444.2	-52444.2	0	0	-5358.8	-52444.2	-41209.8	11290.3	7.690
2P	12	SLD	17533.1	17533.1	-29871.6	-29871.6	0	17533.1	321.96	-344091	11.519
2P	12	SLD	17533.1	17533.1	-29871.6	-34730.7	0	17533.1	321.96	-344091	9.907
2P	12	SLD	17533.1	17533.1	13905.2	15471.5	0	17533.1	308.04	366980	23.720
2P	12	SLD	17533.1	17533.1	13905.2	34730.7	0	17533.1	308.04	366980	10.566
2P	12	SLD	-52444.2	-52444.2	-29871.6	-29871.6	0	-52444.2	319.89	-385731	12.913
2P	12	SLD	-52444.2	-52444.2	-29871.6	-34730.7	0	-52444.2	319.89	-385731	11.106
2P	12	SLD	-52444.2	-52444.2	13905.2	15471.5	0	-685744	308.04	409001	13.076
2P	12	SLD	-52444.2	-52444.2	13905.2	34730.7	0	-52444.2	308.04	409001	11.776
2P	14	SLD	7677.24	7677.24	0	0	5212	7677.24	37650.6	12435.2	7.224
2P	14	SLD	7677.24	7677.24	0	0	-4927.6	7677.24	-36758.9	11274.4	7.460
2P	14	SLD	-42588.3	-42588.3	0	0	5212	-42588.3	41383.8	12327.1	7.940
2P	14	SLD	-42588.3	-42588.3	0	0	-4927.6	-42588.3	-40498.1	11288.1	8.219
2P	14	SLD	7677.24	7677.24	-67557.8	-67557.8	0	7677.24	321.96	-350210	5.184
2P	14	SLD	7677.24	7677.24	-67557.8	-77008.5	0	7677.24	321.96	-350210	4.548

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2P	14	SLD	7677.24	7677.24	51591.4	57749.4	0	7677.24	308.04	373098	6.461
2P	14	SLD	7677.24	7677.24	51591.4	77008.5	0	7677.24	308.04	373098	4.845
2P	14	SLD	-42588.3	-42588.3	-67557.8	-67557.8	0	-42588.3	319.34	-380519	5.632
2P	14	SLD	-42588.3	-42588.3	-67557.8	-77008.5	0	-42588.3	319.34	-380519	4.941
2P	14	SLD	-42588.3	-42588.3	51591.4	57749.4	0	-42588.3	308.04	403432	6.986
2P	14	SLD	-42588.3	-42588.3	51591.4	77008.5	0	-42588.3	308.04	403432	5.239
2P	16	SLD	-15732.9	-15732.9	0	0	1346.71	-15732.9	39417	12379.9	29.269
2P	16	SLD	-15732.9	-15732.9	0	0	-1062.31	-15732.9	-38527.6	11281.4	36.268
2P	16	SLD	-19178.1	-19178.1	0	0	1346.71	-19178.1	39674.7	12371.5	29.460
2P	16	SLD	-19178.1	-19178.1	0	0	-1062.31	-685744	-38785.1	11282.5	35.757
2P	16	SLD	-15732.9	-15732.9	-45671.1	-45671.1	0	-15732.9	321.96	-364583	7.983
2P	16	SLD	-15732.9	-15732.9	-45671.1	-52064.6	0	-15732.9	321.96	-364583	7.003
2P	16	SLD	-15732.9	-15732.9	29704.7	32805.5	0	-15732.9	308.04	387471	11.811
2P	16	SLD	-15732.9	-15732.9	29704.7	52064.6	0	-15732.9	308.04	387471	7.442
2P	16	SLD	-19178.1	-19178.1	-45671.1	-45671.1	0	-19178.1	321.96	-366678	8.029
2P	16	SLD	-19178.1	-19178.1	-45671.1	-52064.6	0	-19178.1	321.96	-366678	7.043
2P	16	SLD	-19178.1	-19178.1	29704.7	32805.5	0	-19178.1	308.04	389566	11.875
2P	16	SLD	-19178.1	-19178.1	29704.7	52064.6	0	-19178.1	308.04	389566	7.482
3P	17	SLU	-15817.9	-15817.9	0	0	393.5	-457163	33621.9	10786.1	28.902
3P	17	SLU	-15817.9	-15817.9	-13452.3	-13452.3	0	-15817.9	278.81	-305778	22.730
3P	1	SLV	55450.3	55450.3	0	0	7480.79	55450.3	28357.8	10962.8	3.791
3P	1	SLV	55450.3	55450.3	0	0	-6480.07	55450.3	-27582.2	9783.33	4.256
3P	1	SLV	-73295.3	-73295.3	0	0	7480.79	-73295.3	37576.9	7963.4	5.023
3P	1	SLV	-73295.3	-73295.3	0	0	-6480.07	-73295.3	-36658.7	7745.83	5.657
3P	1	SLV	55450.3	55450.3	-84549.8	-93861.1	0	55450.3	279.97	-265538	2.829
3P	1	SLV	55450.3	55450.3	-84549.8	-117131	0	55450.3	279.97	-265538	2.267
3P	1	SLV	55450.3	55450.3	65043.5	93861.1	0	55450.3	267.86	285441	3.041
3P	1	SLV	55450.3	55450.3	65043.5	117131	0	55450.3	267.86	285441	2.437
3P	1	SLV	-73295.3	-73295.3	-84549.8	-93861.1	0	-73295.3	282.13	-333302	3.551
3P	1	SLV	-73295.3	-73295.3	-84549.8	-117131	0	-73295.3	282.13	-333302	2.846
3P	1	SLV	-73295.3	-73295.3	65043.5	93861.1	0	-73295.3	267.86	355133	3.784
3P	1	SLV	-73295.3	-73295.3	65043.5	117131	0	-73295.3	267.86	355133	3.032
3P	3	SLV	44619.2	44619.2	0	0	6041.63	44619.2	29173.6	10933.4	4.829
3P	3	SLV	44619.2	44619.2	0	0	-5040.91	44619.2	-28398.9	9787.04	5.634
3P	3	SLV	-62464.3	-62464.3	0	0	6041.63	-62464.3	36872	8823.89	6.103
3P	3	SLV	-62464.3	-62464.3	0	0	-5040.91	-62464.3	-35978.2	7773.06	7.137
3P	3	SLV	44619.2	44619.2	-44855.5	-44855.5	0	44619.2	279.97	-272043	6.065
3P	3	SLV	44619.2	44619.2	-44855.5	-58699.3	0	44619.2	279.97	-272043	4.635
3P	3	SLV	44619.2	44619.2	25349.2	35429.1	0	44619.2	267.86	291945	8.240
3P	3	SLV	44619.2	44619.2	25349.2	58699.3	0	44619.2	267.86	291945	4.974
3P	3	SLV	-62464.3	-62464.3	-44855.5	-44855.5	0	-457163	281.57	-328407	7.319
3P	3	SLV	-62464.3	-62464.3	-44855.5	-58699.3	0	-62464.3	281.57	-328407	5.595
3P	3	SLV	-62464.3	-62464.3	25349.2	35429.1	0	-457163	267.86	350059	7.319
3P	3	SLV	-62464.3	-62464.3	25349.2	58699.3	0	-62464.3	267.86	350059	5.964
3P	5	SLV	26816.4	26816.4	0	0	4777.21	26816.4	30509.8	10883.3	6.387
3P	5	SLV	26816.4	26816.4	0	0	-3776.5	26816.4	-29739.7	9793.36	7.875
3P	5	SLV	-44661.5	-44661.5	0	0	4777.21	-44661.5	35687	10020.3	7.470
3P	5	SLV	-44661.5	-44661.5	0	0	-3776.5	-44661.5	-34848.3	7884.18	9.228
3P	5	SLV	26816.4	26816.4	-92395.2	-108636	0	26816.4	279.97	-282709	2.602
3P	5	SLV	26816.4	26816.4	-92395.2	-131906	0	26816.4	279.97	-282709	2.143
3P	5	SLV	26816.4	26816.4	72888.9	108636	0	26816.4	267.86	302614	2.786
3P	5	SLV	26816.4	26816.4	72888.9	131906	0	26816.4	267.86	302614	2.294
3P	5	SLV	-44661.5	-44661.5	-92395.2	-108636	0	-44661.5	280.58	-320082	2.946
3P	5	SLV	-44661.5	-44661.5	-92395.2	-131906	0	-44661.5	280.58	-320082	2.427
3P	5	SLV	-44661.5	-44661.5	72888.9	108636	0	-44661.5	267.86	341601	3.144
3P	5	SLV	-44661.5	-44661.5	72888.9	131906	0	-44661.5	267.86	341601	2.590
3P	7	SLV	-8557.95	-8557.95	0	0	1020.7	-8557.95	33094.9	10802.6	32.424
3P	7	SLV	-8557.95	-8557.95	0	0	-19.99	-457163	-32326.4	9803.62	53.420
3P	7	SLV	-9287.09	-9287.09	0	0	1020.7	-9287.09	33147.8	10801	32.475
3P	7	SLV	-9287.09	-9287.09	0	0	-19.99	-457163	-32379.3	9803.82	49.226
3P	7	SLV	-8557.95	-8557.95	-59425.5	-62867.5	0	-8557.95	278.35	-302128	4.806
3P	7	SLV	-8557.95	-8557.95	-59425.5	-86137.7	0	-8557.95	278.35	-302128	3.508
3P	7	SLV	-8557.95	-8557.95	39919.2	62867.5	0	-8557.95	267.86	322575	5.131
3P	7	SLV	-8557.95	-8557.95	39919.2	86137.7	0	-8557.95	267.86	322575	3.745
3P	7	SLV	-9287.09	-9287.09	-59425.5	-62867.5	0	-9287.09	278.4	-302495	4.812
3P	7	SLV	-9287.09	-9287.09	-59425.5	-86137.7	0	-9287.09	278.4	-302495	3.512
3P	7	SLV	-9287.09	-9287.09	39919.2	62867.5	0	-9287.09	267.86	322969	5.137
3P	7	SLV	-9287.09	-9287.09	39919.2	86137.7	0	-9287.09	267.86	322969	3.749
3P	9	SLV	50742.9	50742.9	0	0	6967.69	50742.9	28712.5	10950.1	4.121
3P	9	SLV	50742.9	50742.9	0	0	-6993.17	50742.9	-27937.3	9784.93	3.995
3P	9	SLV	-78002.7	-78002.7	0	0	6967.69	-78002.7	37875	7625.8	5.436
3P	9	SLV	-78002.7	-78002.7	0	0	-6993.17	-78002.7	-36954.9	7733.78	5.284
3P	9	SLV	50742.9	50742.9	-82494.1	-96439	0	50742.9	279.97	-268333	2.782
3P	9	SLV	50742.9	50742.9	-82494.1	-114553	0	50742.9	279.97	-268333	2.342
3P	9	SLV	50742.9	50742.9	67099.2	96439	0	50742.9	267.86	288235	2.989
3P	9	SLV	50742.9	50742.9	67099.2	114553	0	50742.9	267.86	288235	2.516
3P	9	SLV	-78002.7	-78002.7	-82494.1	-96439	0	-78002.7	282.36	-335418	3.478
3P	9	SLV	-78002.7	-78002.7	-82494.1	-114553	0	-78002.7	282.36	-335418	2.928
3P	9	SLV	-78002.7	-78002.7	67099.2	96439	0	-78002.7	267.86	357320	3.705

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3P	9SLV	-78002.7	-78002.7	67099.2	114553	0	-78002.7	267.86	357320	3.119
3P	11SLV	39911.8	39911.8	0	0	5528.53	39911.8	29527.9	10920.3	5.341
3P	11SLV	39911.8	39911.8	0	0	-5554.01	39911.8	-28753.7	9788.68	5.177
3P	11SLV	-67171.7	-67171.7	0	0	5528.53	-67171.7	37185.2	8498.26	6.726
3P	11SLV	-67171.7	-67171.7	0	0	-5554.01	-67171.7	-36273.5	7761.32	6.531
3P	11SLV	39911.8	39911.8	-42799.7	-42799.7	0	39911.8	279.97	-274892	6.423
3P	11SLV	39911.8	39911.8	-42799.7	-56121.4	0	39911.8	279.97	-274892	4.898
3P	11SLV	39911.8	39911.8	27404.9	38007	0	39911.8	267.86	294795	7.756
3P	11SLV	39911.8	39911.8	27404.9	56121.4	0	39911.8	267.86	294795	5.253
3P	11SLV	-67171.7	-67171.7	-42799.7	-42799.7	0	-457163	281.81	-330539	6.806
3P	11SLV	-67171.7	-67171.7	-42799.7	-56121.4	0	-67171.7	281.81	-330539	5.890
3P	11SLV	-67171.7	-67171.7	27404.9	38007	0	-457163	267.86	352271	6.806
3P	11SLV	-67171.7	-67171.7	27404.9	56121.4	0	-67171.7	267.86	352271	6.277
3P	13SLV	22109	22109	0	0	4264.11	22109	30859.1	10869.8	7.237
3P	13SLV	22109	22109	0	0	-4289.6	22109	-30090.8	9795.07	7.015
3P	13SLV	-49368.9	-49368.9	0	0	4264.11	-49368.9	36005.6	9703.9	8.444
3P	13SLV	-49368.9	-49368.9	0	0	-4289.6	-49368.9	-35152.4	7805.29	8.195
3P	13SLV	22109	22109	-90339.5	-111213	0	22109	279.97	-285470	2.567
3P	13SLV	22109	22109	-90339.5	-129328	0	22109	279.97	-285470	2.207
3P	13SLV	22109	22109	74944.6	111213	0	22109	267.86	305371	2.746
3P	13SLV	22109	22109	74944.6	129328	0	22109	267.86	305371	2.361
3P	13SLV	-49368.9	-49368.9	-90339.5	-111213	0	-49368.9	280.86	-322365	2.899
3P	13SLV	-49368.9	-49368.9	-90339.5	-129328	0	-49368.9	280.86	-322365	2.493
3P	13SLV	-49368.9	-49368.9	74944.6	111213	0	-49368.9	267.86	343850	3.092
3P	13SLV	-49368.9	-49368.9	74944.6	129328	0	-49368.9	267.86	343850	2.659
3P	15SLV	-13265.4	-13265.4	0	0	507.6	-457163	33436.6	10791.9	34.463
3P	15SLV	-13265.4	-13265.4	0	0	-533.09	-457163	-32668.4	9804.96	34.463
3P	15SLV	-13994.5	-13994.5	0	0	507.6	-457163	33489.6	10790.3	32.667
3P	15SLV	-13994.5	-13994.5	0	0	-533.09	-457163	-32721.4	9805.17	32.667
3P	15SLV	-13265.4	-13265.4	-57369.8	-65445.4	0	-13265.4	278.65	-304496	4.653
3P	15SLV	-13265.4	-13265.4	-57369.8	-83559.8	0	-13265.4	278.65	-304496	3.644
3P	15SLV	-13265.4	-13265.4	41975	65445.4	0	-13265.4	267.86	325115	4.968
3P	15SLV	-13265.4	-13265.4	41975	83559.8	0	-13265.4	267.86	325115	3.891
3P	15SLV	-13994.5	-13994.5	-57369.8	-65445.4	0	-13994.5	278.7	-304863	4.658
3P	15SLV	-13994.5	-13994.5	-57369.8	-83559.8	0	-13994.5	278.7	-304863	3.648
3P	15SLV	-13994.5	-13994.5	41975	65445.4	0	-13994.5	267.86	325507	4.974
3P	15SLV	-13994.5	-13994.5	41975	83559.8	0	-13994.5	267.86	325507	3.896
3P	2SLD	24915.4	24915.4	0	0	4178.67	24915.4	36348.8	12473.7	8.699
3P	2SLD	24915.4	24915.4	0	0	-3405.8	24915.4	-35455.8	11269.6	10.410
3P	2SLD	-44850.8	-44850.8	0	0	4178.67	-44850.8	41547	12323.2	9.943
3P	2SLD	-44850.8	-44850.8	0	0	-3405.8	-44850.8	-40661.5	11288.6	11.939
3P	2SLD	24915.4	24915.4	-50425.3	-50425.3	0	24915.4	321.96	-339491	6.733
3P	2SLD	24915.4	24915.4	-50425.3	-69108	0	24915.4	321.96	-339491	4.912
3P	2SLD	24915.4	24915.4	31831.9	46982.5	0	24915.4	308.04	362379	7.713
3P	2SLD	24915.4	24915.4	31831.9	69108	0	24915.4	308.04	362379	5.244
3P	2SLD	-44850.8	-44850.8	-50425.3	-50425.3	0	-44850.8	319.46	-381717	7.570
3P	2SLD	-44850.8	-44850.8	-50425.3	-69108	0	-44850.8	319.46	-381717	5.523
3P	2SLD	-44850.8	-44850.8	31831.9	46982.5	0	-44850.8	308.04	404713	8.614
3P	2SLD	-44850.8	-44850.8	31831.9	69108	0	-44850.8	308.04	404713	5.856
3P	4SLD	18934.2	18934.2	0	0	3379.27	18934.2	36800.7	12460.5	10.890
3P	4SLD	18934.2	18934.2	0	0	-2606.4	18934.2	-35908.1	11271.2	13.777
3P	4SLD	-38869.7	-38869.7	0	0	3379.27	-38869.7	41115.3	12333.5	12.167
3P	4SLD	-38869.7	-38869.7	0	0	-2606.4	-38869.7	-40229.5	11287.3	15.435
3P	4SLD	18934.2	18934.2	-28031.4	-28031.4	0	18934.2	321.96	-343221	12.244
3P	4SLD	18934.2	18934.2	-28031.4	-36163.8	0	18934.2	321.96	-343221	9.491
3P	4SLD	18934.2	18934.2	9437.98	14038.3	0	456913	308.04	366109	24.132
3P	4SLD	18934.2	18934.2	9437.98	36163.8	0	18934.2	308.04	366109	10.124
3P	4SLD	-38869.7	-38869.7	-28031.4	-28031.4	0	-38869.7	321.96	-378433	13.500
3P	4SLD	-38869.7	-38869.7	-28031.4	-36163.8	0	-38869.7	321.96	-378433	10.464
3P	4SLD	-38869.7	-38869.7	9437.98	14038.3	0	-685744	308.04	401321	17.642
3P	4SLD	-38869.7	-38869.7	9437.98	36163.8	0	-38869.7	308.04	401321	11.097
3P	6SLD	9568.61	9568.61	0	0	2736.53	9568.61	37507.8	12439.5	13.706
3P	6SLD	9568.61	9568.61	0	0	-1963.66	9568.61	-36616	11273.9	18.647
3P	6SLD	-29504	-29504	0	0	2736.53	-29504	40439.2	12349.2	14.777
3P	6SLD	-29504	-29504	0	0	-1963.66	-29504	-39553	11285.4	20.142
3P	6SLD	9568.61	9568.61	-55599.4	-56316.2	0	9568.61	321.96	-349035	6.198
3P	6SLD	9568.61	9568.61	-55599.4	-78441.7	0	9568.61	321.96	-349035	4.450
3P	6SLD	9568.61	9568.61	37006	56316.2	0	9568.61	308.04	371923	6.604
3P	6SLD	9568.61	9568.61	37006	78441.7	0	9568.61	308.04	371923	4.741
3P	6SLD	-29504	-29504	-55599.4	-56316.2	0	-29504	321.96	-372927	6.622
3P	6SLD	-29504	-29504	-55599.4	-78441.7	0	-29504	321.96	-372927	4.754
3P	6SLD	-29504	-29504	37006	56316.2	0	-29504	308.04	395816	7.028
3P	6SLD	-29504	-29504	37006	78441.7	0	-29504	308.04	395816	5.046
3P	8SLD	-9566.91	-9566.91	0	0	701.01	-9566.91	38955.7	12394.7	55.571
3P	8SLD	-9566.91	-9566.91	0	0	71.86	-685744	38955.7	12394.7	71.679
3P	8SLD	-10368.5	-10368.5	0	0	701.01	-10368.5	39015.8	12392.8	55.656
3P	8SLD	-10368.5	-10368.5	0	0	71.86	-685744	39015.8	12392.8	66.137
3P	8SLD	-9566.91	-9566.91	-37640.4	-37640.4	0	-9566.91	321.96	-360821	9.586
3P	8SLD	-9566.91	-9566.91	-37640.4	-53497.8	0	-9566.91	321.96	-360821	6.745

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3P	8SLD	-9566.91	-9566.91	19047	31372.3	0	-9566.91	308.04	383709	12.231
3P	8SLD	-9566.91	-9566.91	19047	53497.8	0	-9566.91	308.04	383709	7.172
3P	8SLD	-10368.5	-10368.5	-37640.4	-37640.4	0	-10368.5	321.96	-361311	9.599
3P	8SLD	-10368.5	-10368.5	-37640.4	-53497.8	0	-10368.5	321.96	-361311	6.754
3P	8SLD	-10368.5	-10368.5	19047	31372.3	0	-10368.5	308.04	384199	12.246
3P	8SLD	-10368.5	-10368.5	19047	53497.8	0	-10368.5	308.04	384199	7.182
3P	10SLD	22298.3	22298.3	0	0	3893.42	22298.3	36546.5	12468	9.387
3P	10SLD	22298.3	22298.3	0	0	-3691.05	22298.3	-35653.7	11270.3	9.659
3P	10SLD	-47467.8	-47467.8	0	0	3893.42	-47467.8	41735.9	12318.7	10.720
3P	10SLD	-47467.8	-47467.8	0	0	-3691.05	-47467.8	-40850.5	11289.2	11.067
3P	10SLD	22298.3	22298.3	-49282.4	-49282.4	0	22298.3	321.96	-341076	6.921
3P	10SLD	22298.3	22298.3	-49282.4	-67674.9	0	22298.3	321.96	-341076	5.040
3P	10SLD	22298.3	22298.3	32974.8	48415.7	0	22298.3	308.04	363964	7.517
3P	10SLD	22298.3	22298.3	32974.8	67674.9	0	22298.3	308.04	363964	5.378
3P	10SLD	-47467.8	-47467.8	-49282.4	-49282.4	0	-47467.8	319.61	-383102	7.774
3P	10SLD	-47467.8	-47467.8	-49282.4	-67674.9	0	-47467.8	319.61	-383102	5.661
3P	10SLD	-47467.8	-47467.8	32974.8	48415.7	0	-47467.8	308.04	406192	8.390
3P	10SLD	-47467.8	-47467.8	32974.8	67674.9	0	-47467.8	308.04	406192	6.002
3P	12SLD	16317.2	16317.2	0	0	3094.02	16317.2	36998.3	12454.7	11.958
3P	12SLD	16317.2	16317.2	0	0	-2891.65	16317.2	-36106	11272	12.486
3P	12SLD	-41486.7	-41486.7	0	0	3094.02	-41486.7	41304.2	12329	13.350
3P	12SLD	-41486.7	-41486.7	0	0	-2891.65	-41486.7	-40418.6	11287.9	13.978
3P	12SLD	16317.2	16317.2	-26888.5	-26888.5	0	16317.2	321.96	-344846	12.825
3P	12SLD	16317.2	16317.2	-26888.5	-34730.7	0	16317.2	321.96	-344846	9.929
3P	12SLD	16317.2	16317.2	10580.8	15471.5	0	16317.2	308.04	367734	23.768
3P	12SLD	16317.2	16317.2	10580.8	34730.7	0	16317.2	308.04	367734	10.588
3P	12SLD	-41486.7	-41486.7	-26888.5	-26888.5	0	-41486.7	321.82	-379917	14.129
3P	12SLD	-41486.7	-41486.7	-26888.5	-34730.7	0	-41486.7	321.82	-379917	10.939
3P	12SLD	-41486.7	-41486.7	10580.8	15471.5	0	-685744	308.04	402807	16.529
3P	12SLD	-41486.7	-41486.7	10580.8	34730.7	0	-41486.7	308.04	402807	11.598
3P	14SLD	6951.56	6951.56	0	0	2451.28	6951.56	37705.3	12433.5	15.382
3P	14SLD	6951.56	6951.56	0	0	-2248.91	6951.56	-36813.7	11274.6	16.369
3P	14SLD	-32121.1	-32121.1	0	0	2451.28	-32121.1	40628.2	12344.8	16.574
3P	14SLD	-32121.1	-32121.1	0	0	-2248.91	-32121.1	-39742	11285.9	17.672
3P	14SLD	6951.56	6951.56	-54456.5	-57749.4	0	6951.56	321.96	-350659	6.072
3P	14SLD	6951.56	6951.56	-54456.5	-77008.5	0	6951.56	321.96	-350659	4.554
3P	14SLD	6951.56	6951.56	38148.9	57749.4	0	6951.56	308.04	373547	6.468
3P	14SLD	6951.56	6951.56	38148.9	77008.5	0	6951.56	308.04	373547	4.851
3P	14SLD	-32121.1	-32121.1	-54456.5	-57749.4	0	-32121.1	321.96	-374497	6.485
3P	14SLD	-32121.1	-32121.1	-54456.5	-77008.5	0	-32121.1	321.96	-374497	4.863
3P	14SLD	-32121.1	-32121.1	38148.9	57749.4	0	-32121.1	308.04	397386	6.881
3P	14SLD	-32121.1	-32121.1	38148.9	77008.5	0	-32121.1	308.04	397386	5.160
3P	16SLD	-12184	-12184	0	0	415.76	-685744	39151.7	12388.4	56.283
3P	16SLD	-12184	-12184	0	0	-213.39	-685744	-38262	11280.3	56.283
3P	16SLD	-12985.6	-12985.6	0	0	415.76	-685744	39211.7	12386.5	52.808
3P	16SLD	-12985.6	-12985.6	0	0	-213.39	-685744	-38322	11280.6	52.808
3P	16SLD	-12184	-12184	-36497.6	-36497.6	0	-12184	321.96	-362420	9.930
3P	16SLD	-12184	-12184	-36497.6	-52064.6	0	-12184	321.96	-362420	6.961
3P	16SLD	-12184	-12184	20189.9	32805.5	0	-12184	308.04	385308	11.745
3P	16SLD	-12184	-12184	20189.9	52064.6	0	-12184	308.04	385308	7.401
3P	16SLD	-12985.6	-12985.6	-36497.6	-36497.6	0	-12985.6	321.96	-362909	9.943
3P	16SLD	-12985.6	-12985.6	-36497.6	-52064.6	0	-12985.6	321.96	-362909	6.970
3P	16SLD	-12985.6	-12985.6	20189.9	32805.5	0	-12985.6	308.04	385797	11.760
3P	16SLD	-12985.6	-12985.6	20189.9	52064.6	0	-12985.6	308.04	385797	7.410
4P	17SLU	-11067.2	-11067.2	0	0	845.98	-11067.2	33277	10796.9	39.336
4P	17SLU	-11067.2	-11067.2	-10869.1	-10869.1	0	-11067.2	278.51	-303391	27.913
4P	1SLV	43124.1	43124.1	0	0	2575.84	397316	29286.2	10929.2	9.213
4P	1SLV	43124.1	43124.1	0	0	-1269.7	397316	-28511.6	9787.56	9.213
4P	1SLV	-54361	-54361	0	0	2575.84	-457163	36334.8	9372.91	8.410
4P	1SLV	-54361	-54361	0	0	-1269.7	-457163	-35472	7792.92	8.410
4P	1SLV	43124.1	43124.1	-63009.5	-93861.1	0	43124.1	279.97	-272932	2.908
4P	1SLV	43124.1	43124.1	-63009.5	-117131	0	43124.1	279.97	-272932	2.330
4P	1SLV	43124.1	43124.1	46694.9	93861.1	0	43124.1	267.86	292835	3.120
4P	1SLV	43124.1	43124.1	46694.9	117131	0	43124.1	267.86	292835	2.500
4P	1SLV	-54361	-54361	-63009.5	-93861.1	0	-54361	281.14	-324724	3.460
4P	1SLV	-54361	-54361	-63009.5	-117131	0	-54361	281.14	-324724	2.772
4P	1SLV	-54361	-54361	46694.9	93861.1	0	-54361	267.86	346226	3.689
4P	1SLV	-54361	-54361	46694.9	117131	0	-54361	267.86	346226	2.956
4P	3SLV	35394.9	35394.9	0	0	2307.48	397316	29867.8	10907.7	11.225
4P	3SLV	35394.9	35394.9	0	0	-1001.34	397316	-29093.9	9790.28	11.225
4P	3SLV	-46631.8	-46631.8	0	0	2307.48	-457163	35818.7	9889.93	9.804
4P	3SLV	-46631.8	-46631.8	0	0	-1001.34	-457163	-34977.1	7812.65	9.804
4P	3SLV	35394.9	35394.9	-37215.7	-37215.7	0	35394.9	279.97	-277610	7.459
4P	3SLV	35394.9	35394.9	-37215.7	-58699.3	0	35394.9	279.97	-277610	4.729
4P	3SLV	35394.9	35394.9	20901.1	35429.1	0	35394.9	267.86	297513	8.397
4P	3SLV	35394.9	35394.9	20901.1	58699.3	0	35394.9	267.86	297513	5.068
4P	3SLV	-46631.8	-46631.8	-37215.7	-37215.7	0	-46631.8	280.7	-321038	8.626
4P	3SLV	-46631.8	-46631.8	-37215.7	-58699.3	0	-46631.8	280.7	-321038	5.469
4P	3SLV	-46631.8	-46631.8	20901.1	35429.1	0	-46631.8	267.86	342545	9.668

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4P	3SLV	-46631.8	-46631.8	20901.1	58699.3	0	-46631.8	267.86	342545	5.836
4P	5SLV	20727.1	20727.1	0	0	1636.9	20727.1	30969	10865.9	18.919
4P	5SLV	20727.1	20727.1	0	0	-330.76	397316	-30193.6	9795.58	19.169
4P	5SLV	-31964	-31964	0	0	1636.9	-457163	34794.8	10748.1	14.302
4P	5SLV	-31964	-31964	0	0	-330.76	-457163	-33996.2	8947.99	14.302
4P	5SLV	20727.1	20727.1	-63733.5	-108636	0	20727.1	279.97	-286276	2.635
4P	5SLV	20727.1	20727.1	-63733.5	-131906	0	20727.1	279.97	-286276	2.170
4P	5SLV	20727.1	20727.1	47419	108636	0	20727.1	267.86	306176	2.818
4P	5SLV	20727.1	20727.1	47419	131906	0	20727.1	267.86	306176	2.321
4P	5SLV	-31964	-31964	-63733.5	-108636	0	-31964	279.81	-313847	2.889
4P	5SLV	-31964	-31964	-63733.5	-131906	0	-31964	279.81	-313847	2.379
4P	5SLV	-31964	-31964	47419	108636	0	-31964	267.86	335082	3.084
4P	5SLV	-31964	-31964	47419	131906	0	-31964	267.86	335082	2.540
4P	7SLV	-6199.71	-6199.71	0	0	563.75	-6199.71	32923.7	10807.9	58.401
4P	7SLV	-6199.71	-6199.71	0	0	742.39	-6199.71	32923.7	10807.9	44.348
4P	7SLV	-5037.19	-5037.19	0	0	563.75	-5037.19	32839.3	10810.5	58.252
4P	7SLV	-5037.19	-5037.19	0	0	742.39	-5037.19	32839.3	10810.5	44.235
4P	7SLV	-6199.71	-6199.71	-38560.3	-62867.5	0	-6199.71	278.2	-300940	4.787
4P	7SLV	-6199.71	-6199.71	-38560.3	-86137.7	0	-6199.71	278.2	-300940	3.494
4P	7SLV	-6199.71	-6199.71	22245.8	62867.5	0	-6199.71	267.86	321299	5.111
4P	7SLV	-6199.71	-6199.71	22245.8	86137.7	0	-6199.71	267.86	321299	3.730
4P	7SLV	-5037.19	-5037.19	-38560.3	-62867.5	0	-5037.19	278.13	-300354	4.778
4P	7SLV	-5037.19	-5037.19	-38560.3	-86137.7	0	-5037.19	278.13	-300354	3.487
4P	7SLV	-5037.19	-5037.19	22245.8	62867.5	0	-5037.19	267.86	320669	5.101
4P	7SLV	-5037.19	-5037.19	22245.8	86137.7	0	-5037.19	267.86	320669	3.723
4P	9SLV	38743.6	38743.6	0	0	2317.87	397316	29615.8	10917.1	10.255
4P	9SLV	38743.6	38743.6	0	0	-1527.67	397316	-28841.7	9789.09	10.255
4P	9SLV	-58741.6	-58741.6	0	0	2317.87	-457163	36624.8	9077.94	7.783
4P	9SLV	-58741.6	-58741.6	0	0	-1527.67	-457163	-35745.3	7782.24	7.783
4P	9SLV	38743.6	38743.6	-60960.7	-96439	0	38743.6	279.97	-275586	2.858
4P	9SLV	38743.6	38743.6	-60960.7	-114553	0	38743.6	279.97	-275586	2.406
4P	9SLV	38743.6	38743.6	48743.7	96439	0	38743.6	267.86	295489	3.064
4P	9SLV	38743.6	38743.6	48743.7	114553	0	38743.6	267.86	295489	2.579
4P	9SLV	-58741.6	-58741.6	-60960.7	-96439	0	-58741.6	281.37	-326717	3.388
4P	9SLV	-58741.6	-58741.6	-60960.7	-114553	0	-58741.6	281.37	-326717	2.852
4P	9SLV	-58741.6	-58741.6	48743.7	96439	0	-58741.6	267.86	348301	3.612
4P	9SLV	-58741.6	-58741.6	48743.7	114553	0	-58741.6	267.86	348301	3.041
4P	11SLV	31014.3	31014.3	0	0	2049.51	397316	30197.2	10895.3	12.811
4P	11SLV	31014.3	31014.3	0	0	-1259.31	397316	-29423.8	9791.85	12.811
4P	11SLV	-51012.3	-51012.3	0	0	2049.51	-457163	36113.8	9595.53	8.962
4P	11SLV	-51012.3	-51012.3	0	0	-1259.31	-457163	-35255.3	7801.32	8.962
4P	11SLV	31014.3	31014.3	-35166.9	-38007	0	31014.3	279.97	-280216	7.373
4P	11SLV	31014.3	31014.3	-35166.9	-56121.4	0	31014.3	279.97	-280216	4.993
4P	11SLV	31014.3	31014.3	22949.9	38007	0	31014.3	267.86	300119	7.896
4P	11SLV	31014.3	31014.3	22949.9	56121.4	0	31014.3	267.86	300119	5.348
4P	11SLV	-51012.3	-51012.3	-35166.9	-38007	0	-51012.3	280.96	-323159	8.503
4P	11SLV	-51012.3	-51012.3	-35166.9	-56121.4	0	-51012.3	280.96	-323159	5.758
4P	11SLV	-51012.3	-51012.3	22949.9	38007	0	-457163	267.86	344634	8.962
4P	11SLV	-51012.3	-51012.3	22949.9	56121.4	0	-51012.3	267.86	344634	6.141
4P	13SLV	16346.5	16346.5	0	0	1378.93	16346.5	31287.1	10856.8	22.689
4P	13SLV	16346.5	16346.5	0	0	-588.74	397316	-30516.4	9796.79	24.306
4P	13SLV	-36344.5	-36344.5	0	0	1378.93	-457163	35113.2	10737.5	12.579
4P	13SLV	-36344.5	-36344.5	0	0	-588.74	-457163	-34291.6	8585.03	12.579
4P	13SLV	16346.5	16346.5	-61684.7	-111213	0	16346.5	279.97	-288828	2.597
4P	13SLV	16346.5	16346.5	-61684.7	-129328	0	16346.5	279.97	-288828	2.233
4P	13SLV	16346.5	16346.5	49467.8	111213	0	16346.5	267.86	308731	2.776
4P	13SLV	16346.5	16346.5	49467.8	129328	0	16346.5	267.86	308731	2.387
4P	13SLV	-36344.5	-36344.5	-61684.7	-111213	0	-36344.5	280.07	-316023	2.842
4P	13SLV	-36344.5	-36344.5	-61684.7	-129328	0	-36344.5	280.07	-316023	2.444
4P	13SLV	-36344.5	-36344.5	49467.8	111213	0	-36344.5	267.86	337358	3.033
4P	13SLV	-36344.5	-36344.5	49467.8	129328	0	-36344.5	267.86	337358	2.609
4P	15SLV	-10580.3	-10580.3	0	0	305.78	-457163	33241.7	10798	43.209
4P	15SLV	-10580.3	-10580.3	0	0	484.42	-457163	33241.7	10798	43.209
4P	15SLV	-9417.77	-9417.77	0	0	305.78	-457163	33157.3	10800.7	48.543
4P	15SLV	-9417.77	-9417.77	0	0	484.42	-457163	33157.3	10800.7	48.543
4P	15SLV	-10580.3	-10580.3	-36511.6	-65445.4	0	-10580.3	278.48	-303146	4.632
4P	15SLV	-10580.3	-10580.3	-36511.6	-83559.8	0	-10580.3	278.48	-303146	3.628
4P	15SLV	-10580.3	-10580.3	24294.6	65445.4	0	-10580.3	267.86	323667	4.946
4P	15SLV	-10580.3	-10580.3	24294.6	83559.8	0	-10580.3	267.86	323667	3.873
4P	15SLV	-9417.77	-9417.77	-36511.6	-65445.4	0	-9417.77	278.41	-302561	4.623
4P	15SLV	-9417.77	-9417.77	-36511.6	-83559.8	0	-9417.77	278.41	-302561	3.621
4P	15SLV	-9417.77	-9417.77	24294.6	65445.4	0	-9417.77	267.86	323039	4.936
4P	15SLV	-9417.77	-9417.77	24294.6	83559.8	0	-9417.77	267.86	323039	3.866
4P	2SLD	19811.9	19811.9	0	0	1637.34	19811.9	36734.4	12462.5	22.436
4P	2SLD	19811.9	19811.9	0	0	-445.75	456913	-35841.8	11271	23.063
4P	2SLD	-32994	-32994	0	0	1637.34	-685744	40691.2	12343.4	20.784
4P	2SLD	-32994	-32994	0	0	-445.75	-685744	-39805.1	11286.1	20.784
4P	2SLD	19811.9	19811.9	-37799	-46982.5	0	19811.9	321.96	-342675	7.294
4P	2SLD	19811.9	19811.9	-37799	-69108	0	19811.9	321.96	-342675	4.959

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4P	2SLD	19811.9	19811.9	22394.2	46982.5	0	19811.9	308.04	365564	7.781
4P	2SLD	19811.9	19811.9	22394.2	69108	0	19811.9	308.04	365564	5.290
4P	2SLD	-32994	-32994	-37799	-46982.5	0	-32994	321.96	-375021	7.982
4P	2SLD	-32994	-32994	-37799	-69108	0	-32994	321.96	-375021	5.427
4P	2SLD	-32994	-32994	22394.2	46982.5	0	-32994	308.04	397909	8.469
4P	2SLD	-32994	-32994	22394.2	69108	0	-32994	308.04	397909	5.758
4P	4SLD	15561.5	15561.5	0	0	1491.44	15561.5	37055.4	12453	24.845
4P	4SLD	15561.5	15561.5	0	0	-299.85	456913	-36163.1	11272.2	29.362
4P	4SLD	-28743.7	-28743.7	0	0	1491.44	-685744	40384.3	12350.5	23.857
4P	4SLD	-28743.7	-28743.7	0	0	-299.85	-685744	-39498	11285.2	23.857
4P	4SLD	15561.5	15561.5	-23248.9	-23248.9	0	15561.5	321.96	-345321	14.853
4P	4SLD	15561.5	15561.5	-23248.9	-36163.8	0	15561.5	321.96	-345321	9.549
4P	4SLD	15561.5	15561.5	7844.19	14038.3	0	15561.5	308.04	368209	26.229
4P	4SLD	15561.5	15561.5	7844.19	36163.8	0	15561.5	308.04	368209	10.182
4P	4SLD	-28743.7	-28743.7	-23248.9	-23248.9	0	-28743.7	321.96	-372466	16.021
4P	4SLD	-28743.7	-28743.7	-23248.9	-36163.8	0	-28743.7	321.96	-372466	10.299
4P	4SLD	-28743.7	-28743.7	7844.19	14038.3	0	-685744	308.04	395354	23.857
4P	4SLD	-28743.7	-28743.7	7844.19	36163.8	0	-28743.7	308.04	395354	10.932
4P	6SLD	7776.13	7776.13	0	0	1129.53	7776.13	37643.1	12435.4	33.326
4P	6SLD	7776.13	7776.13	0	0	62.05	456913	37643.1	12435.4	58.758
4P	6SLD	-20958.3	-20958.3	0	0	1129.53	-685744	39808.7	12367.1	32.719
4P	6SLD	-20958.3	-20958.3	0	0	62.05	-685744	39808.7	12367.1	32.719
4P	6SLD	7776.13	7776.13	-38798.9	-56316.2	0	7776.13	321.96	-350149	6.218
4P	6SLD	7776.13	7776.13	-38798.9	-78441.7	0	7776.13	321.96	-350149	4.464
4P	6SLD	7776.13	7776.13	23394.2	56316.2	0	7776.13	308.04	373037	6.624
4P	6SLD	7776.13	7776.13	23394.2	78441.7	0	7776.13	308.04	373037	4.756
4P	6SLD	-20958.3	-20958.3	-38798.9	-56316.2	0	-20958.3	321.96	-367759	6.530
4P	6SLD	-20958.3	-20958.3	-38798.9	-78441.7	0	-20958.3	321.96	-367759	4.688
4P	6SLD	-20958.3	-20958.3	23394.2	56316.2	0	-20958.3	308.04	390647	6.937
4P	6SLD	-20958.3	-20958.3	23394.2	78441.7	0	-20958.3	308.04	390647	4.980
4P	8SLD	-6790.52	-6790.52	0	0	548.38	-6790.52	38747.5	12401.3	70.659
4P	8SLD	-6790.52	-6790.52	0	0	643.21	-6790.52	38747.5	12401.3	60.241
4P	8SLD	-6391.61	-6391.61	0	0	548.38	-6391.61	38717.6	12402.2	70.604
4P	8SLD	-6391.61	-6391.61	0	0	643.21	-6391.61	38717.6	12402.2	60.194
4P	8SLD	-6790.52	-6790.52	-25106	-31372.3	0	-6790.52	321.96	-359123	11.447
4P	8SLD	-6790.52	-6790.52	-25106	-53497.8	0	-6790.52	321.96	-359123	6.713
4P	8SLD	-6790.52	-6790.52	9701.2	31372.3	0	-6790.52	308.04	382011	12.177
4P	8SLD	-6790.52	-6790.52	9701.2	53497.8	0	-6790.52	308.04	382011	7.141
4P	8SLD	-6391.61	-6391.61	-25106	-31372.3	0	-6391.61	321.96	-358878	11.439
4P	8SLD	-6391.61	-6391.61	-25106	-53497.8	0	-6391.61	321.96	-358878	6.708
4P	8SLD	-6391.61	-6391.61	9701.2	31372.3	0	-6391.61	308.04	381766	12.169
4P	8SLD	-6391.61	-6391.61	9701.2	53497.8	0	-6391.61	308.04	381766	7.136
4P	10SLD	17376.5	17376.5	0	0	1493.92	17376.5	36918.3	12457.1	24.712
4P	10SLD	17376.5	17376.5	0	0	-589.17	456913	-36025.9	11271.7	26.295
4P	10SLD	-35429.3	-35429.3	0	0	1493.92	-685744	40867	12339.3	19.355
4P	10SLD	-35429.3	-35429.3	0	0	-589.17	-685744	-39981	11286.6	19.355
4P	10SLD	17376.5	17376.5	-36660	-48415.7	0	17376.5	321.96	-344189	7.109
4P	10SLD	17376.5	17376.5	-36660	-67674.9	0	17376.5	321.96	-344189	5.086
4P	10SLD	17376.5	17376.5	23533.2	48415.7	0	17376.5	308.04	367077	7.582
4P	10SLD	17376.5	17376.5	23533.2	67674.9	0	17376.5	308.04	367077	5.424
4P	10SLD	-35429.3	-35429.3	-36660	-48415.7	0	-35429.3	321.96	-376478	7.776
4P	10SLD	-35429.3	-35429.3	-36660	-67674.9	0	-35429.3	321.96	-376478	5.563
4P	10SLD	-35429.3	-35429.3	23533.2	48415.7	0	-35429.3	308.04	399366	8.249
4P	10SLD	-35429.3	-35429.3	23533.2	67674.9	0	-35429.3	308.04	399366	5.901
4P	12SLD	13126.2	13126.2	0	0	1348.02	13126.2	37239.3	12447.5	27.625
4P	12SLD	13126.2	13126.2	0	0	-443.27	456913	-36347.2	11272.9	34.809
4P	12SLD	-31179	-31179	0	0	1348.02	-685744	40560.2	12346.4	21.994
4P	12SLD	-31179	-31179	0	0	-443.27	-685744	-39674	11285.7	21.994
4P	12SLD	13126.2	13126.2	-22109.9	-22109.9	0	13126.2	321.96	-346833	15.687
4P	12SLD	13126.2	13126.2	-22109.9	-34730.7	0	13126.2	321.96	-346833	9.986
4P	12SLD	13126.2	13126.2	8983.2	15471.5	0	13126.2	308.04	369721	23.897
4P	12SLD	13126.2	13126.2	8983.2	34730.7	0	13126.2	308.04	369721	10.645
4P	12SLD	-31179	-31179	-22109.9	-22109.9	0	-31179	321.96	-373932	16.912
4P	12SLD	-31179	-31179	-22109.9	-34730.7	0	-31179	321.96	-373932	10.767
4P	12SLD	-31179	-31179	8983.2	15471.5	0	-685744	308.04	396820	21.994
4P	12SLD	-31179	-31179	8983.2	34730.7	0	-31179	308.04	396820	11.426
4P	14SLD	5340.79	5340.79	0	0	986.12	5340.79	37826.9	12429.8	38.359
4P	14SLD	5340.79	5340.79	0	0	-81.36	456913	-36935.3	11275.1	85.552
4P	14SLD	-23393.6	-23393.6	0	0	986.12	-685744	39991.9	12361	29.313
4P	14SLD	-23393.6	-23393.6	0	0	-81.36	-685744	-39102.7	11283.8	29.313
4P	14SLD	5340.79	5340.79	-37659.9	-57749.4	0	5340.79	321.96	-351654	6.089
4P	14SLD	5340.79	5340.79	-37659.9	-77008.5	0	5340.79	321.96	-351654	4.566
4P	14SLD	5340.79	5340.79	24533.2	57749.4	0	5340.79	308.04	374542	6.486
4P	14SLD	5340.79	5340.79	24533.2	77008.5	0	5340.79	308.04	374542	4.864
4P	14SLD	-23393.6	-23393.6	-37659.9	-57749.4	0	-23393.6	321.96	-369233	6.394
4P	14SLD	-23393.6	-23393.6	-37659.9	-77008.5	0	-23393.6	321.96	-369233	4.795
4P	14SLD	-23393.6	-23393.6	24533.2	57749.4	0	-23393.6	308.04	392121	6.790
4P	14SLD	-23393.6	-23393.6	24533.2	77008.5	0	-23393.6	308.04	392121	5.092
4P	16SLD	-9225.87	-9225.87	0	0	404.96	-685744	38930.2	12395.5	74.328

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4P	16	SLD	-9225.87	-9225.87	0	0	499.79	-685744	38930.2	12395.5	74.328
4P	16	SLD	-8826.96	-8826.96	0	0	404.96	-685744	38900.3	12396.4	77.688
4P	16	SLD	-8826.96	-8826.96	0	0	499.79	-685744	38900.3	12396.4	77.688
4P	16	SLD	-9225.87	-9225.87	-23966.9	-32805.5	0	-9225.87	321.96	-360612	10.992
4P	16	SLD	-9225.87	-9225.87	-23966.9	-52064.6	0	-9225.87	321.96	-360612	6.926
4P	16	SLD	-9225.87	-9225.87	10840.2	32805.5	0	-9225.87	308.04	383500	11.690
4P	16	SLD	-9225.87	-9225.87	10840.2	52064.6	0	-9225.87	308.04	383500	7.366
4P	16	SLD	-8826.96	-8826.96	-23966.9	-32805.5	0	-8826.96	321.96	-360368	10.985
4P	16	SLD	-8826.96	-8826.96	-23966.9	-52064.6	0	-8826.96	321.96	-360368	6.922
4P	16	SLD	-8826.96	-8826.96	10840.2	32805.5	0	-8826.96	308.04	383256	11.683
4P	16	SLD	-8826.96	-8826.96	10840.2	52064.6	0	-8826.96	308.04	383256	7.361
5P	17	SLU	-4276.95	-4276.95	0	0	786.88	-4276.95	32784.1	10812.2	41.664
5P	17	SLU	-4276.95	-4276.95	-10849	-10849	0	-4276.95	278.08	-299971	27.650
5P	1	SLV	27115	27115	0	0	3858.21	27115	30484.1	10884.3	7.901
5P	1	SLV	27115	27115	0	0	-2938.38	27115	-29717.2	9793.25	10.114
5P	1	SLV	-29812.5	-29812.5	0	0	3858.21	-29812.5	34638.5	10753.3	8.978
5P	1	SLV	-29812.5	-29812.5	0	0	-2938.38	-29812.5	-33846.1	9122	11.519
5P	1	SLV	27115	27115	-37113.8	-92319.7	0	27115	279.97	-282511	3.060
5P	1	SLV	27115	27115	-37113.8	-115042	0	27115	279.97	-282511	2.456
5P	1	SLV	27115	27115	21345.9	92319.7	0	27115	267.86	302414	3.276
5P	1	SLV	27115	27115	21345.9	115042	0	27115	267.86	302414	2.629
5P	1	SLV	-29812.5	-29812.5	-37113.8	-92319.7	0	-29812.5	279.68	-312776	3.388
5P	1	SLV	-29812.5	-29812.5	-37113.8	-115042	0	-29812.5	279.68	-312776	2.719
5P	1	SLV	-29812.5	-29812.5	21345.9	92319.7	0	-29812.5	267.86	333955	3.617
5P	1	SLV	-29812.5	-29812.5	21345.9	115042	0	-29812.5	267.86	333955	2.903
5P	3	SLV	22931	22931	0	0	2881.23	22931	30798.7	10872.2	10.689
5P	3	SLV	22931	22931	0	0	-1961.4	22931	-30029.7	9794.77	15.310
5P	3	SLV	-25628.5	-25628.5	0	0	2881.23	-25628.5	34334.5	10763.2	11.917
5P	3	SLV	-25628.5	-25628.5	0	0	-1961.4	-25628.5	-33554.2	9457.73	17.107
5P	3	SLV	22931	22931	-24996.8	-34844.5	0	22931	279.97	-284990	8.179
5P	3	SLV	22931	22931	-24996.8	-57567.2	0	22931	279.97	-284990	4.951
5P	3	SLV	22931	22931	9228.89	34844.5	0	22931	267.86	304892	8.750
5P	3	SLV	22931	22931	9228.89	57567.2	0	22931	267.86	304892	5.296
5P	3	SLV	-25628.5	-25628.5	-24996.8	-34844.5	0	-25628.5	279.42	-310689	8.916
5P	3	SLV	-25628.5	-25628.5	-24996.8	-57567.2	0	-25628.5	279.42	-310689	5.397
5P	3	SLV	-25628.5	-25628.5	9228.89	34844.5	0	-25628.5	267.86	331733	9.520
5P	3	SLV	-25628.5	-25628.5	9228.89	57567.2	0	-25628.5	267.86	331733	5.763
5P	5	SLV	13536.1	13536.1	0	0	2961.15	13536.1	31491.1	10850.8	10.635
5P	5	SLV	13536.1	13536.1	0	0	-2041.33	13536.1	-30720.4	9797.53	15.049
5P	5	SLV	-16233.6	-16233.6	0	0	2961.15	-16233.6	33652.1	10785.1	11.364
5P	5	SLV	-16233.6	-16233.6	0	0	-2041.33	-16233.6	-32884.1	9805.82	16.109
5P	5	SLV	13536.1	13536.1	-35030.3	-106914	0	13536.1	279.97	-290509	2.717
5P	5	SLV	13536.1	13536.1	-35030.3	-129636	0	13536.1	279.97	-290509	2.241
5P	5	SLV	13536.1	13536.1	19262.4	106914	0	13536.1	267.86	310420	2.903
5P	5	SLV	13536.1	13536.1	19262.4	129636	0	13536.1	267.86	310420	2.395
5P	5	SLV	-16233.6	-16233.6	-35030.3	-106914	0	-16233.6	278.84	-305987	2.862
5P	5	SLV	-16233.6	-16233.6	-35030.3	-129636	0	-16233.6	278.84	-305987	2.360
5P	5	SLV	-16233.6	-16233.6	19262.4	106914	0	-16233.6	267.86	326710	3.056
5P	5	SLV	-16233.6	-16233.6	19262.4	129636	0	-16233.6	267.86	326710	2.520
5P	7	SLV	-2287	-2287	0	0	1215.27	-2287	32639.7	10816.6	26.858
5P	7	SLV	-2287	-2287	0	0	-295.44	-2287	-31870.8	9801.85	>100
5P	7	SLV	-410.49	-410.49	0	0	1215.27	-410.49	32503.5	10820.7	26.746
5P	7	SLV	-410.49	-410.49	0	0	-295.44	-410.49	-31734.5	9801.33	>100
5P	7	SLV	-2287	-2287	-21127.5	-61947.7	0	-2287	277.95	-298966	4.826
5P	7	SLV	-2287	-2287	-21127.5	-84670.4	0	-2287	277.95	-298966	3.531
5P	7	SLV	-2287	-2287	5359.64	61947.7	0	-2287	267.86	319176	5.152
5P	7	SLV	-2287	-2287	5359.64	84670.4	0	-2287	267.86	319176	3.770
5P	7	SLV	-410.49	-410.49	-21127.5	-61947.7	0	-410.49	277.83	-298019	4.811
5P	7	SLV	-410.49	-410.49	-21127.5	-84670.4	0	-410.49	277.83	-298019	3.520
5P	7	SLV	-410.49	-410.49	5359.64	61947.7	0	-410.49	267.86	318156	5.136
5P	7	SLV	-410.49	-410.49	5359.64	84670.4	0	-410.49	267.86	318156	3.758
5P	9	SLV	23512.5	23512.5	0	0	3941.72	23512.5	30755.9	10873.9	7.803
5P	9	SLV	23512.5	23512.5	0	0	-2854.87	23512.5	-29982	9794.54	10.502
5P	9	SLV	-33415	-33415	0	0	3941.72	-33415	34900.3	10744.6	8.854
5P	9	SLV	-33415	-33415	0	0	-2854.87	-33415	-34095.3	8828.86	11.943
5P	9	SLV	23512.5	23512.5	-35399.5	-94848	0	23512.5	279.97	-284613	3.001
5P	9	SLV	23512.5	23512.5	-35399.5	-112514	0	23512.5	279.97	-284613	2.530
5P	9	SLV	23512.5	23512.5	23060.1	94848	0	23512.5	267.86	304552	3.211
5P	9	SLV	23512.5	23512.5	23060.1	112514	0	23512.5	267.86	304552	2.707
5P	9	SLV	-33415	-33415	-35399.5	-94848	0	-33415	279.9	-314568	3.317
5P	9	SLV	-33415	-33415	-35399.5	-112514	0	-33415	279.9	-314568	2.796
5P	9	SLV	-33415	-33415	23060.1	94848	0	-33415	267.86	335837	3.541
5P	9	SLV	-33415	-33415	23060.1	112514	0	-33415	267.86	335837	2.985
5P	11	SLV	19328.5	19328.5	0	0	2964.74	19328.5	31068	10863.1	10.479
5P	11	SLV	19328.5	19328.5	0	0	-1877.89	19328.5	-30298.4	9796	16.134
5P	11	SLV	-29231	-29231	0	0	2964.74	-29231	34596.2	10754.7	11.669
5P	11	SLV	-29231	-29231	0	0	-1877.89	-457163	-33805.6	9168.87	15.640
5P	11	SLV	19328.5	19328.5	-23282.6	-37372.8	0	19328.5	279.97	-287097	7.682
5P	11	SLV	19328.5	19328.5	-23282.6	-55038.9	0	19328.5	279.97	-287097	5.216

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5P	11	SLV	19328.5	19328.5	10943.1	37372.8	0	19328.5	267.86	306999	8.215
5P	11	SLV	19328.5	19328.5	10943.1	55038.9	0	19328.5	267.86	306999	5.578
5P	11	SLV	-29231	-29231	-23282.6	-37372.8	0	-29231	279.64	-312486	8.361
5P	11	SLV	-29231	-29231	-23282.6	-55038.9	0	-29231	279.64	-312486	5.678
5P	11	SLV	-29231	-29231	10943.1	37372.8	0	-29231	267.86	333646	8.928
5P	11	SLV	-29231	-29231	10943.1	55038.9	0	-29231	267.86	333646	6.062
5P	13	SLV	9933.55	9933.55	0	0	3044.67	9933.55	31751.5	10843.2	10.429
5P	13	SLV	9933.55	9933.55	0	0	-1957.81	9933.55	-30981.7	9798.5	15.825
5P	13	SLV	-19836.1	-19836.1	0	0	3044.67	-19836.1	33913.7	10776.8	11.139
5P	13	SLV	-19836.1	-19836.1	0	0	-1957.81	-19836.1	-33145.9	9806.87	16.930
5P	13	SLV	9933.55	9933.55	-33316.1	-109442	0	9933.55	279.97	-292589	2.673
5P	13	SLV	9933.55	9933.55	-33316.1	-127108	0	9933.55	279.97	-292589	2.302
5P	13	SLV	9933.55	9933.55	20976.7	109442	0	9933.55	267.86	312466	2.855
5P	13	SLV	9933.55	9933.55	20976.7	127108	0	9933.55	267.86	312466	2.458
5P	13	SLV	-19836.1	-19836.1	-33316.1	-109442	0	-19836.1	279.06	-307793	2.812
5P	13	SLV	-19836.1	-19836.1	-33316.1	-127108	0	-19836.1	279.06	-307793	2.421
5P	13	SLV	-19836.1	-19836.1	20976.7	109442	0	-19836.1	267.86	328642	3.003
5P	13	SLV	-19836.1	-19836.1	20976.7	127108	0	-19836.1	267.86	328642	2.586
5P	15	SLV	-5889.51	-5889.51	0	0	1298.78	-5889.51	32901.2	10808.6	25.332
5P	15	SLV	-5889.51	-5889.51	0	0	-211.93	-457163	-32132.5	9802.86	77.623
5P	15	SLV	-4013	-4013	0	0	1298.78	-4013	32765	10812.8	25.227
5P	15	SLV	-4013	-4013	0	0	-211.93	-457163	-31996.2	9802.34	>100
5P	15	SLV	-5889.51	-5889.51	-19413.3	-64476	0	-5889.51	278.18	-300784	4.665
5P	15	SLV	-5889.51	-5889.51	-19413.3	-82142.1	0	-5889.51	278.18	-300784	3.662
5P	15	SLV	-5889.51	-5889.51	7073.88	64476	0	-5889.51	267.86	321131	4.981
5P	15	SLV	-5889.51	-5889.51	7073.88	82142.1	0	-5889.51	267.86	321131	3.909
5P	15	SLV	-4013	-4013	-19413.3	-64476	0	-4013	278.06	-299837	4.650
5P	15	SLV	-4013	-4013	-19413.3	-82142.1	0	-4013	278.06	-299837	3.650
5P	15	SLV	-4013	-4013	7073.88	64476	0	-4013	267.86	320113	4.965
5P	15	SLV	-4013	-4013	7073.88	82142.1	0	-4013	267.86	320113	3.897
5T	17	SLU	-2434.2	-2434.2	0	0	1276.95	-2434.2	32650.4	10816.3	25.569
5T	17	SLU	-2434.2	-2434.2	-3457.98	-3457.98	0	-2434.2	277.96	-299041	86.478
5T	1	SLV	28532.5	28532.5	0	0	11544	28532.5	30383.8	10888.2	2.632
5T	1	SLV	28532.5	28532.5	0	0	-10606.3	28532.5	-29610.6	9792.74	2.792
5T	1	SLV	-28395	-28395	0	0	11544	-28395	34535.5	10756.7	2.992
5T	1	SLV	-28395	-28395	0	0	-10606.3	-28395	-33747.2	9236.15	3.182
5T	1	SLV	28532.5	28532.5	-35801.6	-80495.9	0	28532.5	279.97	-281695	3.499
5T	1	SLV	28532.5	28532.5	-35801.6	-99943.6	0	28532.5	279.97	-281695	2.819
5T	1	SLV	28532.5	28532.5	28086.1	80495.9	0	28532.5	267.86	301598	3.747
5T	1	SLV	28532.5	28532.5	28086.1	99943.6	0	28532.5	267.86	301598	3.018
5T	1	SLV	-28395	-28395	-35801.6	-80495.9	0	-28395	279.59	-312070	3.877
5T	1	SLV	-28395	-28395	-35801.6	-99943.6	0	-28395	279.59	-312070	3.122
5T	1	SLV	-28395	-28395	28086.1	80495.9	0	-28395	267.86	333202	4.139
5T	1	SLV	-28395	-28395	28086.1	99943.6	0	-28395	267.86	333202	3.334
5T	3	SLV	24348.6	24348.6	0	0	9008.95	24348.6	30694.3	10876.2	3.407
5T	3	SLV	24348.6	24348.6	0	0	-8071.24	24348.6	-29920.9	9794.24	3.707
5T	3	SLV	-24211	-24211	0	0	9008.95	-24211	34231.5	10766.6	3.800
5T	3	SLV	-24211	-24211	0	0	-8071.24	-24211	-33455.3	9570.68	4.145
5T	3	SLV	24348.6	24348.6	-29246.5	-30481.2	0	24348.6	279.97	-284134	9.322
5T	3	SLV	24348.6	24348.6	-29246.5	-49928.9	0	24348.6	279.97	-284134	5.691
5T	3	SLV	24348.6	24348.6	21531	30481.2	0	24348.6	267.86	304063	9.975
5T	3	SLV	24348.6	24348.6	21531	49928.9	0	24348.6	267.86	304063	6.090
5T	3	SLV	-24211	-24211	-29246.5	-30481.2	0	-24211	279.34	-309981	10.170
5T	3	SLV	-24211	-24211	-29246.5	-49928.9	0	-24211	279.34	-309981	6.208
5T	3	SLV	-24211	-24211	21531	30481.2	0	-24211	267.86	330978	10.858
5T	3	SLV	-24211	-24211	21531	49928.9	0	-24211	267.86	330978	6.629
5T	5	SLV	14953.6	14953.6	0	0	7636.25	14953.6	31388.2	10853.8	4.110
5T	5	SLV	14953.6	14953.6	0	0	-6698.55	14953.6	-30617.5	9797.16	4.571
5T	5	SLV	-14816	-14816	0	0	7636.25	-14816	33549.2	10788.4	4.393
5T	5	SLV	-14816	-14816	0	0	-6698.55	-14816	-32781.1	9805.41	4.894
5T	5	SLV	14953.6	14953.6	-23382.9	-93197.7	0	14953.6	279.97	-289682	3.108
5T	5	SLV	14953.6	14953.6	-23382.9	-112645	0	14953.6	279.97	-289682	2.572
5T	5	SLV	14953.6	14953.6	15667.4	93197.7	0	14953.6	267.86	309592	3.322
5T	5	SLV	14953.6	14953.6	15667.4	112645	0	14953.6	267.86	309592	2.748
5T	5	SLV	-14816	-14816	-23382.9	-93197.7	0	-14816	278.75	-305275	3.276
5T	5	SLV	-14816	-14816	-23382.9	-112645	0	-14816	278.75	-305275	2.710
5T	5	SLV	-14816	-14816	15667.4	93197.7	0	-14816	267.86	325949	3.497
5T	5	SLV	-14816	-14816	15667.4	112645	0	-14816	267.86	325949	2.894
5T	7	SLV	-869.5	-869.5	0	0	1751.67	-869.5	32536.8	10819.7	18.575
5T	7	SLV	-869.5	-869.5	0	0	-813.97	-869.5	-31767.8	9801.46	39.028
5T	7	SLV	1007.03	1007.03	0	0	1751.67	1007.03	32396.1	10824	18.494
5T	7	SLV	1007.03	1007.03	0	0	-813.97	1007.03	-31628.7	9800.93	38.857
5T	7	SLV	-869.5	-869.5	-6183.14	-54070.2	0	-869.5	277.86	-298251	5.516
5T	7	SLV	-869.5	-869.5	-6183.14	-73518	0	-869.5	277.86	-298251	4.057
5T	7	SLV	-869.5	-869.5	-1532.38	-54070.2	0	-869.5	277.86	-298251	5.516
5T	7	SLV	-869.5	-869.5	-1532.38	-73518	0	-869.5	277.86	-298251	4.057
5T	7	SLV	1007.03	1007.03	-6183.14	-54070.2	0	1007.03	277.73	-297274	5.498
5T	7	SLV	1007.03	1007.03	-6183.14	-73518	0	1007.03	277.73	-297274	4.044
5T	7	SLV	1007.03	1007.03	-1532.38	-54070.2	0	1007.03	277.73	-297274	5.498

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5	T	7	SLV	1007.03	1007.03	-1532.38	-73518	0	1007.03	277.73	-297274	4.044
5	T	9	SLV	24930	24930	0	0	12264.5	24930	30651.4	10877.9	2.499
5	T	9	SLV	24930	24930	0	0	-9885.85	24930	-29878.4	9794.04	3.022
5	T	9	SLV	-31997.5	-31997.5	0	0	12264.5	-31997.5	34797.2	10748	2.837
5	T	9	SLV	-31997.5	-31997.5	0	0	-9885.85	-31997.5	-33998.6	8945.27	3.439
5	T	9	SLV	24930	24930	-32284.3	-82702	0	24930	279.97	-283800	3.432
5	T	9	SLV	24930	24930	-32284.3	-97737.5	0	24930	279.97	-283800	2.904
5	T	9	SLV	24930	24930	31603.4	82702	0	24930	267.86	303684	3.672
5	T	9	SLV	24930	24930	31603.4	97737.5	0	24930	267.86	303684	3.107
5	T	9	SLV	-31997.5	-31997.5	-32284.3	-82702	0	-31997.5	279.81	-313864	3.795
5	T	9	SLV	-31997.5	-31997.5	-32284.3	-97737.5	0	-31997.5	279.81	-313864	3.211
5	T	9	SLV	-31997.5	-31997.5	31603.4	82702	0	-31997.5	267.86	335100	4.052
5	T	9	SLV	-31997.5	-31997.5	31603.4	97737.5	0	-31997.5	267.86	335100	3.429
5	T	11	SLV	20746.1	20746.1	0	0	9729.4	20746.1	30967.6	10866	3.183
5	T	11	SLV	20746.1	20746.1	0	0	-7350.79	20746.1	-30192.2	9795.57	4.107
5	T	11	SLV	-27813.6	-27813.6	0	0	9729.4	-27813.6	34493.2	10758	3.545
5	T	11	SLV	-27813.6	-27813.6	0	0	-7350.79	-27813.6	-33706.7	9282.84	4.585
5	T	11	SLV	20746.1	20746.1	-25729.2	-32687.3	0	20746.1	279.97	-286265	8.758
5	T	11	SLV	20746.1	20746.1	-25729.2	-47722.8	0	20746.1	279.97	-286265	5.998
5	T	11	SLV	20746.1	20746.1	25048.3	32687.3	0	20746.1	267.86	306165	9.366
5	T	11	SLV	20746.1	20746.1	25048.3	47722.8	0	20746.1	267.86	306165	6.415
5	T	11	SLV	-27813.6	-27813.6	-25729.2	-32687.3	0	-27813.6	279.56	-311780	9.538
5	T	11	SLV	-27813.6	-27813.6	-25729.2	-47722.8	0	-27813.6	279.56	-311780	6.533
5	T	11	SLV	-27813.6	-27813.6	25048.3	32687.3	0	-27813.6	267.86	332894	10.184
5	T	11	SLV	-27813.6	-27813.6	25048.3	47722.8	0	-27813.6	267.86	332894	6.976
5	T	13	SLV	11351.1	11351.1	0	0	8356.71	11351.1	31649.1	10846.2	3.787
5	T	13	SLV	11351.1	11351.1	0	0	-5978.09	11351.1	-30878.9	9798.12	5.165
5	T	13	SLV	-18418.6	-18418.6	0	0	8356.71	-18418.6	33810.8	10780.1	4.046
5	T	13	SLV	-18418.6	-18418.6	0	0	-5978.09	-18418.6	-33042.9	9806.45	5.527
5	T	13	SLV	11351.1	11351.1	-19865.6	-95403.8	0	11351.1	279.97	-291778	3.058
5	T	13	SLV	11351.1	11351.1	-19865.6	-110439	0	11351.1	279.97	-291778	2.642
5	T	13	SLV	11351.1	11351.1	19184.7	95403.8	0	11351.1	267.86	311692	3.267
5	T	13	SLV	11351.1	11351.1	19184.7	110439	0	11351.1	267.86	311692	2.822
5	T	13	SLV	-18418.6	-18418.6	-19865.6	-95403.8	0	-18418.6	278.98	-307082	3.219
5	T	13	SLV	-18418.6	-18418.6	-19865.6	-110439	0	-18418.6	278.98	-307082	2.781
5	T	13	SLV	-18418.6	-18418.6	19184.7	95403.8	0	-18418.6	267.86	327883	3.437
5	T	13	SLV	-18418.6	-18418.6	19184.7	110439	0	-18418.6	267.86	327883	2.969
5	T	15	SLV	-4472.01	-4472.01	0	0	2472.13	-4472.01	32798.3	10811.7	13.267
5	T	15	SLV	-4472.01	-4472.01	0	0	-93.51	-457163	-32029.5	9802.46	>100
5	T	15	SLV	-2595.48	-2595.48	0	0	2472.13	-2595.48	32662.1	10815.9	13.212
5	T	15	SLV	-2595.48	-2595.48	0	0	-93.51	-457163	-31893.2	9801.94	>100
5	T	15	SLV	-4472.01	-4472.01	-2665.85	-56276.3	0	-4472.01	278.09	-300069	5.332
5	T	15	SLV	-4472.01	-4472.01	-2665.85	-71311.9	0	-4472.01	278.09	-300069	4.208
5	T	15	SLV	-4472.01	-4472.01	1984.91	56276.3	0	-4472.01	267.86	320362	5.693
5	T	15	SLV	-4472.01	-4472.01	1984.91	71311.9	0	-4472.01	267.86	320362	4.492
5	T	15	SLV	-2595.48	-2595.48	-2665.85	-56276.3	0	-2595.48	277.97	-299122	5.315
5	T	15	SLV	-2595.48	-2595.48	-2665.85	-71311.9	0	-2595.48	277.97	-299122	4.195
5	T	15	SLV	-2595.48	-2595.48	1984.91	56276.3	0	-2595.48	267.86	319344	5.675
5	T	15	SLV	-2595.48	-2595.48	1984.91	71311.9	0	-2595.48	267.86	319344	4.478
5	P	2	SLD	13257.5	13257.5	0	0	2329.83	13257.5	37229.4	12447.8	15.979
5	P	2	SLD	13257.5	13257.5	0	0	-1372.92	13257.5	-36337.2	11272.8	26.467
5	P	2	SLD	-17554.7	-17554.7	0	0	2329.83	-17554.7	39556.7	12375.3	16.978
5	P	2	SLD	-17554.7	-17554.7	0	0	-1372.92	-17554.7	-38663.8	11282	28.162
5	P	2	SLD	13257.5	13257.5	-23500.6	-46248.4	0	13257.5	321.96	-346752	7.498
5	P	2	SLD	13257.5	13257.5	-23500.6	-67848.4	0	13257.5	321.96	-346752	5.111
5	P	2	SLD	13257.5	13257.5	8493.89	46248.4	0	13257.5	308.04	369640	7.992
5	P	2	SLD	13257.5	13257.5	8493.89	67848.4	0	13257.5	308.04	369640	5.448
5	P	2	SLD	-17554.7	-17554.7	-23500.6	-46248.4	0	-17554.7	321.96	-365691	7.907
5	P	2	SLD	-17554.7	-17554.7	-23500.6	-67848.4	0	-17554.7	321.96	-365691	5.390
5	P	2	SLD	-17554.7	-17554.7	8493.89	46248.4	0	-17554.7	308.04	388579	8.402
5	P	2	SLD	-17554.7	-17554.7	8493.89	67848.4	0	-17554.7	308.04	388579	5.727
5	P	4	SLD	10979.9	10979.9	0	0	1783.14	10979.9	37401.3	12442.7	20.975
5	P	4	SLD	10979.9	10979.9	0	0	-826.23	456913	-36509.4	11273.5	41.614
5	P	4	SLD	-15277.1	-15277.1	0	0	1783.14	-15277.1	39382.9	12381	22.086
5	P	4	SLD	-15277.1	-15277.1	0	0	-826.23	-685744	-38493.6	11281.3	44.887
5	P	4	SLD	10979.9	10979.9	-16679.4	-16679.4	0	10979.9	321.96	-348162	20.874
5	P	4	SLD	10979.9	10979.9	-16679.4	-35442.1	0	10979.9	321.96	-348162	9.823
5	P	4	SLD	10979.9	10979.9	1672.68	13842.1	0	10979.9	308.04	371050	26.806
5	P	4	SLD	10979.9	10979.9	1672.68	35442.1	0	10979.9	308.04	371050	10.469
5	P	4	SLD	-15277.1	-15277.1	-16679.4	-16679.4	0	-15277.1	321.96	-364306	21.842
5	P	4	SLD	-15277.1	-15277.1	-16679.4	-35442.1	0	-15277.1	321.96	-364306	10.279
5	P	4	SLD	-15277.1	-15277.1	1672.68	13842.1	0	-15277.1	308.04	387194	27.972
5	P	4	SLD	-15277.1	-15277.1	1672.68	35442.1	0	-15277.1	308.04	387194	10.925
5	P	6	SLD	5927.69	5927.69	0	0	1863.02	5927.69	37782.6	12431.1	20.280
5	P	6	SLD	5927.69	5927.69	0	0	-906.11	5927.69	-36891	11274.9	40.714
5	P	6	SLD	-10224.9	-10224.9	0	0	1863.02	-10224.9	39005	12393.1	20.936
5	P	6	SLD	-10224.9	-10224.9	0	0	-906.11	-10224.9	-38115.1	11279.7	42.065
5	P	6	SLD	5927.69	5927.69	-22648	-55464	0	5927.69	321.96	-351292	6.334
5	P	6	SLD	5927.69	5927.69	-22648	-77064.1	0	5927.69	321.96	-351292	4.558

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5P	6SLD	5927.69	5927.69	7641.32	55464	0	5927.69	308.04	374180	6.746
5P	6SLD	5927.69	5927.69	7641.32	77064.1	0	5927.69	308.04	374180	4.855
5P	6SLD	-10224.9	-10224.9	-22648	-55464	0	-10224.9	321.96	-361223	6.513
5P	6SLD	-10224.9	-10224.9	-22648	-77064.1	0	-10224.9	321.96	-361223	4.687
5P	6SLD	-10224.9	-10224.9	7641.32	55464	0	-10224.9	308.04	384111	6.925
5P	6SLD	-10224.9	-10224.9	7641.32	77064.1	0	-10224.9	308.04	384111	4.984
5P	8SLD	-2632.7	-2632.7	0	0	916.2	-2632.7	38435.2	12411.1	41.950
5P	8SLD	-2632.7	-2632.7	0	0	40.71	-685744	38435.2	12411.1	>100
5P	8SLD	-1664.52	-1664.52	0	0	916.2	-1664.52	38362.4	12413.3	41.871
5P	8SLD	-1664.52	-1664.52	0	0	40.71	-685744	38362.4	12413.3	>100
5P	8SLD	-2632.7	-2632.7	-15096	-30956.9	0	-2632.7	321.96	-356570	11.518
5P	8SLD	-2632.7	-2632.7	-15096	-52556.9	0	-2632.7	321.96	-356570	6.784
5P	8SLD	-2632.7	-2632.7	89.34	30956.9	0	-2632.7	308.04	379458	12.258
5P	8SLD	-2632.7	-2632.7	89.34	52556.9	0	-2632.7	308.04	379458	7.220
5P	8SLD	-1664.52	-1664.52	-15096	-30956.9	0	-1664.52	321.96	-355975	11.499
5P	8SLD	-1664.52	-1664.52	-15096	-52556.9	0	-1664.52	321.96	-355975	6.773
5P	8SLD	-1664.52	-1664.52	89.34	30956.9	0	-1664.52	308.04	378863	12.238
5P	8SLD	-1664.52	-1664.52	89.34	52556.9	0	-1664.52	308.04	378863	7.209
5P	10SLD	11254.7	11254.7	0	0	2376.26	11254.7	37380.6	12443.3	15.731
5P	10SLD	11254.7	11254.7	0	0	-1326.49	11254.7	-36488.6	11273.4	27.508
5P	10SLD	-19557.5	-19557.5	0	0	2376.26	-19557.5	39703.3	12370.5	16.708
5P	10SLD	-19557.5	-19557.5	0	0	-1326.49	-19557.5	-38813.7	11282.6	29.260
5P	10SLD	11254.7	11254.7	-22547.5	-47654	0	11254.7	321.96	-347992	7.302
5P	10SLD	11254.7	11254.7	-22547.5	-66442.8	0	11254.7	321.96	-347992	5.237
5P	10SLD	11254.7	11254.7	9446.91	47654	0	11254.7	308.04	370880	7.783
5P	10SLD	11254.7	11254.7	9446.91	66442.8	0	11254.7	308.04	370880	5.582
5P	10SLD	-19557.5	-19557.5	-22547.5	-47654	0	-19557.5	321.96	-366908	7.699
5P	10SLD	-19557.5	-19557.5	-22547.5	-66442.8	0	-19557.5	321.96	-366908	5.522
5P	10SLD	-19557.5	-19557.5	9446.91	47654	0	-19557.5	308.04	389796	8.180
5P	10SLD	-19557.5	-19557.5	9446.91	66442.8	0	-19557.5	308.04	389796	5.867
5P	12SLD	8977.09	8977.09	0	0	1829.57	8977.09	37552.5	12438.1	20.525
5P	12SLD	8977.09	8977.09	0	0	-779.8	8977.09	-36660.7	11274.1	47.013
5P	12SLD	-17279.9	-17279.9	0	0	1829.57	-17279.9	39538.1	12375.9	21.611
5P	12SLD	-17279.9	-17279.9	0	0	-779.8	-685744	-38643.3	11281.9	39.685
5P	12SLD	8977.09	8977.09	-15726.3	-15726.3	0	8977.09	321.96	-349401	22.218
5P	12SLD	8977.09	8977.09	-15726.3	-34036.5	0	8977.09	321.96	-349401	10.265
5P	12SLD	8977.09	8977.09	2625.7	15247.7	0	8977.09	308.04	372289	24.416
5P	12SLD	8977.09	8977.09	2625.7	34036.5	0	8977.09	308.04	372289	10.938
5P	12SLD	-17279.9	-17279.9	-15726.3	-15726.3	0	-17279.9	321.96	-365524	23.243
5P	12SLD	-17279.9	-17279.9	-15726.3	-34036.5	0	-17279.9	321.96	-365524	10.739
5P	12SLD	-17279.9	-17279.9	2625.7	15247.7	0	-17279.9	308.04	388412	25.473
5P	12SLD	-17279.9	-17279.9	2625.7	34036.5	0	-17279.9	308.04	388412	11.412
5P	14SLD	3924.9	3924.9	0	0	1909.45	3924.9	37933.7	12426.5	19.866
5P	14SLD	3924.9	3924.9	0	0	-859.68	3924.9	-37042.3	11275.5	43.088
5P	14SLD	-12227.7	-12227.7	0	0	1909.45	-12227.7	39155	12388.3	20.506
5P	14SLD	-12227.7	-12227.7	0	0	-859.68	-12227.7	-38265.3	11280.3	44.511
5P	14SLD	3924.9	3924.9	-21695	-56869.7	0	3924.9	321.96	-352527	6.199
5P	14SLD	3924.9	3924.9	-21695	-75658.4	0	3924.9	321.96	-352527	4.659
5P	14SLD	3924.9	3924.9	8594.34	56869.7	0	3924.9	308.04	375415	6.601
5P	14SLD	3924.9	3924.9	8594.34	75658.4	0	3924.9	308.04	375415	4.962
5P	14SLD	-12227.7	-12227.7	-21695	-56869.7	0	-12227.7	321.96	-362446	6.373
5P	14SLD	-12227.7	-12227.7	-21695	-75658.4	0	-12227.7	321.96	-362446	4.791
5P	14SLD	-12227.7	-12227.7	8594.34	56869.7	0	-12227.7	308.04	385335	6.776
5P	14SLD	-12227.7	-12227.7	8594.34	75658.4	0	-12227.7	308.04	385335	5.093
5P	16SLD	-4635.48	-4635.48	0	0	962.63	-4635.48	38585.7	12406.3	40.084
5P	16SLD	-4635.48	-4635.48	0	0	87.14	-685744	38585.7	12406.3	>100
5P	16SLD	-3667.3	-3667.3	0	0	962.63	-3667.3	38513	12408.6	40.008
5P	16SLD	-3667.3	-3667.3	0	0	87.14	-685744	38513	12408.6	>100
5P	16SLD	-4635.48	-4635.48	-14143	-32362.5	0	-4635.48	321.96	-357800	11.056
5P	16SLD	-4635.48	-4635.48	-14143	-51151.3	0	-4635.48	321.96	-357800	6.995
5P	16SLD	-4635.48	-4635.48	1042.36	32362.5	0	-4635.48	308.04	380688	11.763
5P	16SLD	-4635.48	-4635.48	1042.36	51151.3	0	-4635.48	308.04	380688	7.442
5P	16SLD	-3667.3	-3667.3	-14143	-32362.5	0	-3667.3	321.96	-357206	11.038
5P	16SLD	-3667.3	-3667.3	-14143	-51151.3	0	-3667.3	321.96	-357206	6.983
5P	16SLD	-3667.3	-3667.3	1042.36	32362.5	0	-3667.3	308.04	380094	11.745
5P	16SLD	-3667.3	-3667.3	1042.36	51151.3	0	-3667.3	308.04	380094	7.431
5T	2SLD	14675.1	14675.1	0	0	6650.45	14675.1	37122.3	12451	5.582
5T	2SLD	14675.1	14675.1	0	0	-5392.83	14675.1	-36230.1	11272.4	6.718
5T	2SLD	-16137.3	-16137.3	0	0	6650.45	-16137.3	39447.1	12378.9	5.931
5T	2SLD	-16137.3	-16137.3	0	0	-5392.83	-16137.3	-38557.9	11281.5	7.150
5T	2SLD	14675.1	14675.1	-20385.3	-40413.3	0	14675.1	321.96	-345872	8.558
5T	2SLD	14675.1	14675.1	-20385.3	-58881.5	0	14675.1	321.96	-345872	5.874
5T	2SLD	14675.1	14675.1	14231.7	40413.3	0	14675.1	308.04	368760	9.125
5T	2SLD	14675.1	14675.1	14231.7	58881.5	0	14675.1	308.04	368760	6.263
5T	2SLD	-16137.3	-16137.3	-20385.3	-40413.3	0	-16137.3	321.96	-364829	9.027
5T	2SLD	-16137.3	-16137.3	-20385.3	-58881.5	0	-16137.3	321.96	-364829	6.196
5T	2SLD	-16137.3	-16137.3	14231.7	40413.3	0	-16137.3	308.04	387717	9.594
5T	2SLD	-16137.3	-16137.3	14231.7	58881.5	0	-16137.3	308.04	387717	6.585
5T	4SLD	12397.4	12397.4	0	0	5238.39	12397.4	37294.3	12445.9	7.119

Relazione di calcolo

5T	4SLD	12397.4	12397.4	0	0	-3980.76	12397.4	-36402.2	11273.1	9.145
5T	4SLD	-13859.6	-13859.6	0	0	5238.39	-13859.6	39277	12384.4	7.498
5T	4SLD	-13859.6	-13859.6	0	0	-3980.76	-13859.6	-38387.5	11280.8	9.643
5T	4SLD	12397.4	12397.4	-16774	-16774	0	12397.4	321.96	-347285	20.704
5T	4SLD	12397.4	12397.4	-16774	-30671.9	0	12397.4	321.96	-347285	11.322
5T	4SLD	12397.4	12397.4	10620.3	12203.8	0	12397.4	308.04	370173	30.332
5T	4SLD	12397.4	12397.4	10620.3	30671.9	0	12397.4	308.04	370173	12.069
5T	4SLD	-13859.6	-13859.6	-16774	-16774	0	-13859.6	321.96	-363443	21.667
5T	4SLD	-13859.6	-13859.6	-16774	-30671.9	0	-13859.6	321.96	-363443	11.849
5T	4SLD	-13859.6	-13859.6	10620.3	12203.8	0	-13859.6	308.04	386331	31.657
5T	4SLD	-13859.6	-13859.6	10620.3	30671.9	0	-13859.6	308.04	386331	12.596
5T	6SLD	7345.2	7345.2	0	0	4576.94	7345.2	37675.6	12434.4	8.232
5T	6SLD	7345.2	7345.2	0	0	-3319.32	7345.2	-36784	11274.5	11.082
5T	6SLD	-8807.4	-8807.4	0	0	4576.94	-8807.4	38898.8	12396.5	8.499
5T	6SLD	-8807.4	-8807.4	0	0	-3319.32	-8807.4	-38008.7	11279.3	11.451
5T	6SLD	7345.2	7345.2	-13746.7	-48444.6	0	7345.2	321.96	-350416	7.233
5T	6SLD	7345.2	7345.2	-13746.7	-66912.7	0	7345.2	321.96	-350416	5.237
5T	6SLD	7345.2	7345.2	7593.01	48444.6	0	7345.2	308.04	373304	7.706
5T	6SLD	7345.2	7345.2	7593.01	66912.7	0	7345.2	308.04	373304	5.579
5T	6SLD	-8807.4	-8807.4	-13746.7	-48444.6	0	-8807.4	321.96	-360356	7.439
5T	6SLD	-8807.4	-8807.4	-13746.7	-66912.7	0	-8807.4	321.96	-360356	5.385
5T	6SLD	-8807.4	-8807.4	7593.01	48444.6	0	-8807.4	308.04	383245	7.911
5T	6SLD	-8807.4	-8807.4	7593.01	66912.7	0	-8807.4	308.04	383245	5.728
5T	8SLD	-1215.19	-1215.19	0	0	1387.58	-1215.19	38328.6	12414.4	27.623
5T	8SLD	-1215.19	-1215.19	0	0	-129.95	-1215.19	-37437.7	11277.1	>100
5T	8SLD	-247	-247	0	0	1387.58	-247	38255.7	12416.6	27.570
5T	8SLD	-247	-247	0	0	-129.95	-247	-37364.8	11276.8	>100
5T	8SLD	-1215.19	-1215.19	-4444.95	-27119	0	-1215.19	321.96	-355699	13.116
5T	8SLD	-1215.19	-1215.19	-4444.95	-45587.1	0	-1215.19	321.96	-355699	7.803
5T	8SLD	-1215.19	-1215.19	-1708.69	-27119	0	-1215.19	321.96	-355699	13.116
5T	8SLD	-1215.19	-1215.19	-1708.69	-45587.1	0	-1215.19	321.96	-355699	7.803
5T	8SLD	-247	-247	-4444.95	-27119	0	-247	321.96	-355104	13.094
5T	8SLD	-247	-247	-4444.95	-45587.1	0	-247	321.96	-355104	7.790
5T	8SLD	-247	-247	-1708.69	-27119	0	-247	321.96	-355104	13.094
5T	8SLD	-247	-247	-1708.69	-45587.1	0	-247	321.96	-355104	7.790
5T	10SLD	12672.3	12672.3	0	0	7050.99	12672.3	37273.5	12446.5	5.286
5T	10SLD	12672.3	12672.3	0	0	-4992.29	12672.3	-36381.5	11273	7.288
5T	10SLD	-18140	-18140	0	0	7050.99	-18140	39596.6	12374	5.616
5T	10SLD	-18140	-18140	0	0	-4992.29	-18140	-38713.3	11282.2	7.755
5T	10SLD	12672.3	12672.3	-18429.9	-41639.8	0	12672.3	321.96	-347114	8.336
5T	10SLD	12672.3	12672.3	-18429.9	-57655	0	12672.3	321.96	-347114	6.021
5T	10SLD	12672.3	12672.3	16187.1	41639.8	0	12672.3	308.04	370003	8.886
5T	10SLD	12672.3	12672.3	16187.1	57655	0	12672.3	308.04	370003	6.418
5T	10SLD	-18140	-18140	-18429.9	-41639.8	0	-18140	321.96	-366047	8.791
5T	10SLD	-18140	-18140	-18429.9	-57655	0	-18140	321.96	-366047	6.349
5T	10SLD	-18140	-18140	16187.1	41639.8	0	-18140	308.04	388935	9.340
5T	10SLD	-18140	-18140	16187.1	57655	0	-18140	308.04	388935	6.746
5T	12SLD	10394.6	10394.6	0	0	5638.92	10394.6	37445.5	12441.3	6.641
5T	12SLD	10394.6	10394.6	0	0	-3580.23	10394.6	-36553.6	11273.7	10.210
5T	12SLD	-15862.4	-15862.4	0	0	5638.92	-15862.4	39426.6	12379.6	6.992
5T	12SLD	-15862.4	-15862.4	0	0	-3580.23	-15862.4	-38537.3	11281.4	10.764
5T	12SLD	10394.6	10394.6	-14818.5	-14818.5	0	10394.6	321.96	-348524	23.519
5T	12SLD	10394.6	10394.6	-14818.5	-29445.5	0	10394.6	321.96	-348524	11.836
5T	12SLD	10394.6	10394.6	12575.7	13430.3	0	10394.6	308.04	371412	27.655
5T	12SLD	10394.6	10394.6	12575.7	29445.5	0	10394.6	308.04	371412	12.614
5T	12SLD	-15862.4	-15862.4	-14818.5	-14818.5	0	-15862.4	321.96	-364662	24.608
5T	12SLD	-15862.4	-15862.4	-14818.5	-29445.5	0	-15862.4	321.96	-364662	12.384
5T	12SLD	-15862.4	-15862.4	12575.7	13430.3	0	-15862.4	308.04	387550	28.856
5T	12SLD	-15862.4	-15862.4	12575.7	29445.5	0	-15862.4	308.04	387550	13.162
5T	14SLD	5342.42	5342.42	0	0	4977.48	5342.42	37826.8	12429.8	7.600
5T	14SLD	5342.42	5342.42	0	0	-2918.78	5342.42	-36935.2	11275.1	12.654
5T	14SLD	-10810.2	-10810.2	0	0	4977.48	-10810.2	39048.9	12391.7	7.845
5T	14SLD	-10810.2	-10810.2	0	0	-2918.78	-10810.2	-38159	11279.9	13.074
5T	14SLD	5342.42	5342.42	-11791.2	-49671.1	0	5342.42	321.96	-351653	7.080
5T	14SLD	5342.42	5342.42	-11791.2	-65686.2	0	5342.42	321.96	-351653	5.354
5T	14SLD	5342.42	5342.42	9548.42	49671.1	0	5342.42	308.04	374541	7.540
5T	14SLD	5342.42	5342.42	9548.42	65686.2	0	5342.42	308.04	374541	5.702
5T	14SLD	-10810.2	-10810.2	-11791.2	-49671.1	0	-10810.2	321.96	-361581	7.279
5T	14SLD	-10810.2	-10810.2	-11791.2	-65686.2	0	-10810.2	321.96	-361581	5.505
5T	14SLD	-10810.2	-10810.2	9548.42	49671.1	0	-10810.2	308.04	384469	7.740
5T	14SLD	-10810.2	-10810.2	9548.42	65686.2	0	-10810.2	308.04	384469	5.853
5T	16SLD	-3217.98	-3217.98	0	0	1788.11	-3217.98	38479.2	12409.7	21.520
5T	16SLD	-3217.98	-3217.98	0	0	270.58	-3217.98	38479.2	12409.7	>100
5T	16SLD	-2249.79	-2249.79	0	0	1788.11	-2249.79	38406.4	12411.9	21.479
5T	16SLD	-2249.79	-2249.79	0	0	270.58	-2249.79	38406.4	12411.9	>100
5T	16SLD	-3217.98	-3217.98	-2489.54	-28345.5	0	-3217.98	321.96	-356930	12.592
5T	16SLD	-3217.98	-3217.98	-2489.54	-44360.6	0	-3217.98	321.96	-356930	8.046
5T	16SLD	-3217.98	-3217.98	246.72	28345.5	0	-3217.98	308.04	379818	13.400
5T	16SLD	-3217.98	-3217.98	246.72	44360.6	0	-3217.98	308.04	379818	8.562

Relazione di calcolo

5T	16	SLD	-2249.79	-2249.79	-2489.54	-28345.5	0	-2249.79	321.96	-356335	12.571
5T	16	SLD	-2249.79	-2249.79	-2489.54	-44360.6	0	-2249.79	321.96	-356335	8.033
5T	16	SLD	-2249.79	-2249.79	246.72	28345.5	0	-2249.79	308.04	379223	13.379
5T	16	SLD	-2249.79	-2249.79	246.72	44360.6	0	-2249.79	308.04	379223	8.549

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-20427.4	0	533.87	3.23	43.8
1P	18	SLE	R	-20427.4	-11484.8	0	4.71	69.31
1P	20	SLE	Q	-19531	0	392.78	2.85	39.35
1P	20	SLE	Q	-19531	-10346.2	0	4.34	63.92
2P	18	SLE	R	-16840.8	0	458.36	2.7	36.5
2P	18	SLE	R	-16840.8	-9497.47	0	3.89	57.25
2P	20	SLE	Q	-16046.1	0	370.57	2.44	33.36
2P	20	SLE	Q	-16046.1	-8603.41	0	3.59	52.89
3P	18	SLE	R	-11772.7	0	297.18	1.84	25.02
3P	18	SLE	R	-11772.7	-9673.8	0	3.66	53.63
3P	20	SLE	Q	-11276.2	0	243.81	1.68	23.09
3P	20	SLE	Q	-11276.2	-8725.27	0	3.32	48.69
4P	18	SLE	R	-8246.89	0	614.75	2.18	26.83
4P	18	SLE	R	-8246.89	-7822.94	0	2.95	43.03
4P	20	SLE	Q	-7808.74	0	524.09	1.91	23.88
4P	20	SLE	Q	-7808.74	-7132.87	0	2.69	39.29
5P	18	SLE	R	-3252.95	0	568.17	1.93	25.44
5P	18	SLE	R	-3252.95	-7813.75	0	3	72.37
5T	18	SLE	R	-1835.45	0	920.61	3.14	72.63
5T	18	SLE	R	-1835.45	-2465.47	0	0.94	14.44
5P	20	SLE	Q	-3150	0	501.67	1.7	20.23
5P	20	SLE	Q	-3150	-7026.83	0	2.7	62.56
5T	20	SLE	Q	-1732.49	0	829.08	2.83	64.63
5T	20	SLE	Q	-1732.49	-2099.12	0	0.79	11.55

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	A_c^{eff} <cm ² >	σ_s <daN/cm ² >	σ_{sz} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1P	20	SLE	Q	-19531	-10346.2	0	32.35	56.08	0.13	127.22	20	14.33	734.88	3.57	385.64	0	0
1P	19	SLE	F	-19710.3	-10573.9	0	32.35	56.08	0.13	127.22	20	14.33	734.88	4.15	402.32	0	0
2P	20	SLE	Q	-16046.1	-8603.41	0	32.35	56.08	0.13	127.22	20	14.33	734.88	3.36	401.63	0	0
2P	19	SLE	F	-16205	-8782.23	0	32.35	56.08	0.13	127.22	20	14.33	734.88	3.79	414.56	0	0
3P	20	SLE	Q	-11276.2	-8725.27	0	32.35	64.61	0.13	154.51	20	26.39	2028.98	18.39	720.39	0	0
3P	19	SLE	F	-11375.5	-8914.98	0	32.35	64.61	0.13	154.51	20	26.39	2028.98	19.45	731.85	0	0
4P	20	SLE	Q	-7808.74	0	524.09	35	107.71	0.13	169.22	16	6.03	585.68	0.04	4.53	0	0
4P	20	SLE	Q	-7808.74	-7132.87	0	32.35	64.61	0.13	160.22	20	32.42	2677.66	22.46	874.67	0	0
4P	19	SLE	F	-7896.37	0	542.22	35	150	0.13	182.26	16	38.2	3927.93	0.46	50.18	0	0
4P	19	SLE	F	-7896.37	-7270.88	0	32.35	64.61	0.13	161.61	20	34.43	2891.71	23.29	882.29	0	0
5P	20	SLE	Q	-3150	0	501.67	35	150	0.13	171.4	16	50.77	4530.82	20.23	907.45	0	0
5P	20	SLE	Q	-3150	-7026.83	0	32.35	64.61	0.13	166.64	20	52.78	4697.87	62.56	1533.54	0.01	0
5T	20	SLE	Q	-1732.49	0	829.08	86.67	54.14	0.13	271.81	20	53.91	4724.84	41.94	866.34	0.01	0
5T	20	SLE	Q	-1732.49	-2099.12	0	32.35	64.61	0.13	164.05	20	38.45	3323.08	10.77	1135.77	0	0
5P	19	SLE	F	-3170.59	0	514.97	35	150	0.13	171.4	16	50.77	4530.82	21.26	920.62	0	0
5P	19	SLE	F	-3170.59	-7184.21	0	32.35	64.61	0.13	163.64	20	54.79	4712.84	64.52	1540.6	0.01	0
5T	19	SLE	F	-1753.08	0	847.39	86.67	54.14	0.13	271.81	20	53.91	4724.84	43	868.07	0.01	0
5T	19	SLE	F	-1753.08	-2172.39	0	32.35	64.61	0.13	164.05	20	38.45	3323.08	11.5	1155.02	0	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	V_{sdu} <daN>	ctg θ	V_{Rsd} <daN>	V_{Rcd} <daN>	$V_{Rd,s}$ <daN>	V_{dd} <daN>	V_{fd} <daN>	Sic.T
1P	17	SLV		9626.44	9626.44	1.59	233626	233626				24.27
1P	1	SLV		-14175.6	21263.4	1.56	229754	229754	118356	66034.8	52321.3	5.57
1P	1	SLV		26900.8	40351.2	1.56	229754	229754	111892	66034.8	45857.3	2.77
1P	1	SLV		26900.8	40351.2	1.56	229754	229754	118356	66034.8	52321.3	2.93
1P	1	SLV		-14175.6	21263.4	1.67	244786	244786	154261	66034.8	88225.8	7.25
1P	1	SLV		26900.8	40351.2	1.67	244786	244786	157563	66034.8	91528.1	3.9
1P	1	SLV		26900.8	40351.2	1.67	244786	244786	157563	66034.8	91528.1	3.9
1P	3	SLV		5614.27	8421.41	1.56	229754	229754	105879	66034.8	39844.3	12.57
1P	3	SLV		7110.96	10666.4	1.56	229754	229754	99415.1	66034.8	33380.3	9.32
1P	3	SLV		7110.96	10666.4	1.56	229754	229754	105879	66034.8	39844.3	9.93
1P	3	SLV		5614.27	8421.41	1.65	242135	242135	141001	66034.8	74965.7	16.74
1P	3	SLV		7110.96	10666.4	1.65	242135	242135	136598	66034.8	70563.1	12.81
1P	3	SLV		7110.96	10666.4	1.65	242135	242135	143062	66034.8	77027	13.41
1P	5	SLV		-29813.5	44720.2	1.56	229754	229754	126324	66034.8	60289.4	2.82
1P	5	SLV		42538.7	63808.1	1.56	229754	229754	122742	66034.8	56706.8	1.92
1P	5	SLV		42538.7	63808.1	1.56	229754	229754	126324	66034.8	60289.3	1.98
1P	5	SLV		-29813.5	44720.2	1.63	240106	240106	147780	66034.8	81745.5	3.3
1P	5	SLV		42538.7	63808.1	1.63	240106	240106	150275	66034.8	84240.2	2.36
1P	5	SLV		42538.7	63808.1	1.63	240106	240106	150275	66034.8	84240.2	2.36
1P	7	SLV		-23427.5	35141.3	1.57	230973	230973	127551	66034.8	61516.5	3.63
1P	7	SLV		36152.7	54229.1	1.57	230973	230973	121336	66034.8	55301.6	2.24
1P	7	SLV		36152.7	54229.1	1.57	230973	230973	127800	66034.8	61765.5	2.36

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1P	7	SLV	-23427.5	35141.3	1.59	233271	233271	131369	66034.8	65334.2	3.74
1P	7	SLV	36152.7	54229.1	1.59	233271	233271	125482	66034.8	59447.3	2.31
1P	7	SLV	36152.7	54229.1	1.59	233271	233271	131946	66034.8	65911.2	2.43
1P	9	SLV	-14027.8	21041.7	1.56	229754	229754	118656	66034.8	52620.8	5.64
1P	9	SLV	27048.6	40572.9	1.56	229754	229754	113624	66034.8	47589	2.8
1P	9	SLV	27048.6	40572.9	1.56	229754	229754	118656	66034.8	52620.8	2.92
1P	9	SLV	-14027.8	21041.7	1.67	245504	245504	155276	66034.8	89240.8	7.38
1P	9	SLV	27048.6	40572.9	1.67	245504	245504	158659	66034.8	92624.4	3.91
1P	9	SLV	27048.6	40572.9	1.67	245504	245504	158659	66034.8	92624.4	3.91
1P	11	SLV	5762.06	8643.09	1.56	229754	229754	106206	66034.8	40171.1	12.29
1P	11	SLV	7258.75	10888.1	1.56	229754	229754	101174	66034.8	35139.4	9.29
1P	11	SLV	7258.75	10888.1	1.56	229754	229754	106206	66034.8	40171.1	9.75
1P	11	SLV	5762.06	8643.09	1.65	242861	242861	141882	66034.8	75847.2	16.42
1P	11	SLV	7258.75	10888.1	1.65	242861	242861	139061	66034.8	73026.6	12.77
1P	11	SLV	7258.75	10888.1	1.65	242861	242861	144093	66034.8	78058.4	13.23
1P	13	SLV	-29665.7	44498.5	1.56	229754	229754	127441	66034.8	61405.8	2.86
1P	13	SLV	42686.5	64029.7	1.56	229754	229754	124594	66034.8	58559.5	1.95
1P	13	SLV	42686.5	64029.7	1.56	229754	229754	127441	66034.8	61405.8	1.99
1P	13	SLV	-29665.7	44498.5	1.64	240838	240838	148755	66034.8	82720.1	3.34
1P	13	SLV	42686.5	64029.7	1.64	240838	240838	151419	66034.8	85384.6	2.36
1P	13	SLV	42686.5	64029.7	1.64	240838	240838	151419	66034.8	85384.6	2.36
1P	15	SLV	-23279.7	34919.6	1.58	231734	231734	128068	66034.8	62033	3.67
1P	15	SLV	36300.5	54450.8	1.58	231734	231734	123389	66034.8	57354.7	2.27
1P	15	SLV	36300.5	54450.8	1.58	231734	231734	128421	66034.8	62386.5	2.36
1P	15	SLV	-23279.7	34919.6	1.59	234024	234024	131966	66034.8	65931.6	3.78
1P	15	SLV	36300.5	54450.8	1.59	234024	234024	127628	66034.8	61592.8	2.34
1P	15	SLV	36300.5	54450.8	1.59	234024	234024	132659	66034.8	66624.5	2.44
1P	2	SLD	-5015.62	7523.44	1.87	315837	315837	124499	76906.2	47592.6	16.55
1P	2	SLD	17806.5	26709.7	1.87	315837	315837	118353	76906.2	41446.7	4.43
1P	2	SLD	17806.5	26709.7	1.87	315837	315837	124499	76906.2	47592.6	4.66
1P	2	SLD	-5015.62	7523.44	1.92	323835	323835	145559	76906.2	68652.5	19.35
1P	2	SLD	17806.5	26709.7	1.92	323835	323835	139815	76906.2	62909.1	5.23
1P	2	SLD	17806.5	26709.7	1.92	323835	323835	145961	76906.2	69055	5.46
1P	4	SLD	6127.11	9190.67	1.87	315837	315837	117377	76906.2	40470.6	12.77
1P	4	SLD	6663.75	9995.62	1.87	315837	315837	111231	76906.2	34324.6	11.13
1P	4	SLD	6663.75	9995.62	1.87	315837	315837	117377	76906.2	40470.6	11.74
1P	4	SLD	6127.11	9190.67	1.91	322557	322557	133947	76906.2	57041.1	14.57
1P	4	SLD	6663.75	9995.62	1.91	322557	322557	128028	76906.2	51122	12.81
1P	4	SLD	6663.75	9995.62	1.91	322557	322557	134174	76906.2	57268	13.42
1P	6	SLD	-13927.7	20891.6	1.87	315837	315837	130541	76906.2	53634.5	6.25
1P	6	SLD	26718.6	40077.8	1.87	315837	315837	124395	76906.2	47488.6	3.1
1P	6	SLD	26718.6	40077.8	1.87	315837	315837	130541	76906.2	53634.5	3.26
1P	6	SLD	-13927.7	20891.6	1.9	321691	321691	144075	76906.2	67168.8	6.9
1P	6	SLD	26718.6	40077.8	1.9	321691	321691	138044	76906.2	61137.6	3.44
1P	6	SLD	26718.6	40077.8	1.9	321691	321691	144190	76906.2	67283.6	3.6
1P	8	SLD	-10423.9	15635.8	1.88	317382	317382	129075	76906.2	52168.6	8.26
1P	8	SLD	23214.8	34822.1	1.88	317382	317382	122929	76906.2	46022.6	3.53
1P	8	SLD	23214.8	34822.1	1.88	317382	317382	129075	76906.2	52168.6	3.71
1P	8	SLD	-10423.9	15635.8	1.88	318548	318548	131222	76906.2	54316.2	8.39
1P	8	SLD	23214.8	34822.1	1.88	318548	318548	125076	76906.2	48170.2	3.59
1P	8	SLD	23214.8	34822.1	1.88	318548	318548	131222	76906.2	54316.2	3.77
1P	10	SLD	-4933.46	7400.2	1.87	315837	315837	124641	76906.2	47735.1	16.84
1P	10	SLD	17888.6	26833	1.87	315837	315837	119292	76906.2	42385.3	4.45
1P	10	SLD	17888.6	26833	1.87	315837	315837	124641	76906.2	47735.1	4.65
1P	10	SLD	-4933.46	7400.2	1.92	324183	324183	145847	76906.2	68941.2	19.71
1P	10	SLD	17888.6	26833	1.92	324183	324183	140945	76906.2	64038.3	5.25
1P	10	SLD	17888.6	26833	1.92	324183	324183	146294	76906.2	69388.1	5.45
1P	12	SLD	6209.27	9313.91	1.87	315837	315837	117546	76906.2	40639.9	12.62
1P	12	SLD	6745.91	10118.9	1.87	315837	315837	112196	76906.2	35290.1	11.09
1P	12	SLD	6745.91	10118.9	1.87	315837	315837	117546	76906.2	40639.9	11.62
1P	12	SLD	6209.27	9313.91	1.91	322906	322906	134213	76906.2	57306.4	14.41
1P	12	SLD	6745.91	10118.9	1.91	322906	322906	129137	76906.2	52230.6	12.76
1P	12	SLD	6745.91	10118.9	1.91	322906	322906	134487	76906.2	57580.4	13.29
1P	14	SLD	-13845.5	20768.3	1.87	315837	315837	130726	76906.2	53819.6	6.29
1P	14	SLD	26800.7	40201.1	1.87	315837	315837	125376	76906.2	48469.8	3.12
1P	14	SLD	26800.7	40201.1	1.87	315837	315837	130726	76906.2	53819.6	3.25
1P	14	SLD	-13845.5	20768.3	1.91	322041	322041	144328	76906.2	67421.7	6.95
1P	14	SLD	26800.7	40201.1	1.91	322041	322041	139135	76906.2	62229	3.46
1P	14	SLD	26800.7	40201.1	1.91	322041	322041	144485	76906.2	67578.8	3.59
1P	16	SLD	-10341.7	15512.6	1.88	317737	317737	129319	76906.2	52413.3	8.34
1P	16	SLD	23296.9	34945.4	1.88	317737	317737	123970	76906.2	47063.5	3.55
1P	16	SLD	23296.9	34945.4	1.88	317737	317737	129319	76906.2	52413.3	3.7
1P	16	SLD	-10341.7	15512.6	1.89	318901	318901	131490	76906.2	54583.3	8.48
1P	16	SLD	23296.9	34945.4	1.89	318901	318901	126140	76906.2	49233.5	3.61
1P	16	SLD	23296.9	34945.4	1.89	318901	318901	131490	76906.2	54583.3	3.76
2P	17	SLU	9314.01	9314.01	1.58	232949	232949				25.01
2P	1	SLV	-18898.2	28347.3	1.56	229754	229754				8.1
2P	1	SLV	-18898.2	28347.3	1.56	229754	229754				8.1
2P	1	SLV	30931.4	46397.2	1.56	229754	229754				4.95

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2P	1SLV	30931.4	46397.2	1.56	229754	229754			4.95
2P	1SLV	-18898.2	28347.3	1.65	242558	242558			8.56
2P	1SLV	-18898.2	28347.3	1.65	242558	242558			8.56
2P	1SLV	30931.4	46397.2	1.65	242558	242558			5.23
2P	1SLV	30931.4	46397.2	1.65	242558	242558			5.23
2P	3SLV	4908.09	7362.14	1.56	229754	229754			31.21
2P	3SLV	4908.09	7362.14	1.56	229754	229754			31.21
2P	3SLV	7125.13	10687.7	1.56	229754	229754			21.5
2P	3SLV	7125.13	10687.7	1.56	229754	229754			21.5
2P	3SLV	4908.09	7362.14	1.64	240599	240599			32.68
2P	3SLV	4908.09	7362.14	1.64	240599	240599			32.68
2P	3SLV	7125.13	10687.7	1.64	240599	240599			22.51
2P	3SLV	7125.13	10687.7	1.64	240599	240599			22.51
2P	5SLV	-37564.1	56346.1	1.56	229754	229754			4.08
2P	5SLV	-37564.1	56346.1	1.56	229754	229754			4.08
2P	5SLV	49597.3	74395.9	1.56	229754	229754			3.09
2P	5SLV	49597.3	74395.9	1.56	229754	229754			3.09
2P	5SLV	-37564.1	56346.1	1.62	238017	238017			4.22
2P	5SLV	-37564.1	56346.1	1.62	238017	238017			4.22
2P	5SLV	49597.3	74395.9	1.62	238017	238017			3.2
2P	5SLV	49597.3	74395.9	1.62	238017	238017			3.2
2P	7SLV	-29757.1	44635.6	1.57	231295	231295			5.18
2P	7SLV	-29757.1	44635.6	1.57	231295	231295			5.18
2P	7SLV	41790.3	62685.4	1.57	231295	231295			3.69
2P	7SLV	41790.3	62685.4	1.57	231295	231295			3.69
2P	7SLV	-29757.1	44635.6	1.58	232023	232023			5.2
2P	7SLV	-29757.1	44635.6	1.58	232023	232023			5.2
2P	7SLV	41790.3	62685.4	1.58	232023	232023			3.7
2P	7SLV	41790.3	62685.4	1.58	232023	232023			3.7
2P	9SLV	-18460.2	27690.3	1.56	229754	229754			8.3
2P	9SLV	-18460.2	27690.3	1.56	229754	229754			8.3
2P	9SLV	31369.4	47054.2	1.56	229754	229754			4.88
2P	9SLV	31369.4	47054.2	1.56	229754	229754			4.88
2P	9SLV	-18460.2	27690.3	1.65	243238	243238			8.78
2P	9SLV	-18460.2	27690.3	1.65	243238	243238			8.78
2P	9SLV	31369.4	47054.2	1.65	243238	243238			5.17
2P	9SLV	31369.4	47054.2	1.65	243238	243238			5.17
2P	11SLV	5346.09	8019.14	1.56	229754	229754			28.65
2P	11SLV	5346.09	8019.14	1.56	229754	229754			28.65
2P	11SLV	7563.13	11344.7	1.56	229754	229754			20.25
2P	11SLV	7563.13	11344.7	1.56	229754	229754			20.25
2P	11SLV	5346.09	8019.14	1.64	241284	241284			30.09
2P	11SLV	5346.09	8019.14	1.64	241284	241284			30.09
2P	11SLV	7563.13	11344.7	1.64	241284	241284			21.27
2P	11SLV	7563.13	11344.7	1.64	241284	241284			21.27
2P	13SLV	-37126.1	55689.1	1.56	229754	229754			4.13
2P	13SLV	-37126.1	55689.1	1.56	229754	229754			4.13
2P	13SLV	50035.3	75052.9	1.56	229754	229754			3.06
2P	13SLV	50035.3	75052.9	1.56	229754	229754			3.06
2P	13SLV	-37126.1	55689.1	1.62	238709	238709			4.29
2P	13SLV	-37126.1	55689.1	1.62	238709	238709			4.29
2P	13SLV	50035.3	75052.9	1.62	238709	238709			3.18
2P	13SLV	50035.3	75052.9	1.62	238709	238709			3.18
2P	15SLV	-29319.1	43978.6	1.58	232008	232008			5.28
2P	15SLV	-29319.1	43978.6	1.58	232008	232008			5.28
2P	15SLV	42228.3	63342.4	1.58	232008	232008			3.66
2P	15SLV	42228.3	63342.4	1.58	232008	232008			3.66
2P	15SLV	-29319.1	43978.6	1.58	232734	232734			5.29
2P	15SLV	-29319.1	43978.6	1.58	232734	232734			5.29
2P	15SLV	42228.3	63342.4	1.58	232734	232734			3.67
2P	15SLV	42228.3	63342.4	1.58	232734	232734			3.67
2P	2SLD	-7724.27	11586.4	1.87	315837	315837			27.26
2P	2SLD	-7724.27	11586.4	1.87	315837	315837			27.26
2P	2SLD	19952	29928	1.87	315837	315837			10.55
2P	2SLD	19952	29928	1.87	315837	315837			10.55
2P	2SLD	-7724.27	11586.4	1.91	322600	322600			27.84
2P	2SLD	-7724.27	11586.4	1.91	322600	322600			27.84
2P	2SLD	19952	29928	1.91	322600	322600			10.78
2P	2SLD	19952	29928	1.91	322600	322600			10.78
2P	4SLD	5683.54	8525.31	1.87	315837	315837			37.05
2P	4SLD	5683.54	8525.31	1.87	315837	315837			37.05
2P	4SLD	6544.18	9816.27	1.87	315837	315837			32.17
2P	4SLD	6544.18	9816.27	1.87	315837	315837			32.17
2P	4SLD	5683.54	8525.31	1.9	321663	321663			37.73
2P	4SLD	5683.54	8525.31	1.9	321663	321663			37.73
2P	4SLD	6544.18	9816.27	1.9	321663	321663			32.77
2P	4SLD	6544.18	9816.27	1.9	321663	321663			32.77
2P	6SLD	-18372.7	27559.1	1.87	315837	315837			11.46
2P	6SLD	-18372.7	27559.1	1.87	315837	315837			11.46

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2P	6SLD	30600.5	45900.7	1.87	315837	315837			6.88
2P	6SLD	30600.5	45900.7	1.87	315837	315837			6.88
2P	6SLD	-18372.7	27559.1	1.9	320515	320515			11.63
2P	6SLD	-18372.7	27559.1	1.9	320515	320515			11.63
2P	6SLD	30600.5	45900.7	1.9	320515	320515			6.98
2P	6SLD	30600.5	45900.7	1.9	320515	320515			6.98
2P	8SLD	-14092.2	21138.3	1.88	317363	317363			15.01
2P	8SLD	-14092.2	21138.3	1.88	317363	317363			15.01
2P	8SLD	26319.9	39479.9	1.88	317363	317363			8.04
2P	8SLD	26319.9	39479.9	1.88	317363	317363			8.04
2P	8SLD	-14092.2	21138.3	1.88	317769	317769			15.03
2P	8SLD	-14092.2	21138.3	1.88	317769	317769			15.03
2P	8SLD	26319.9	39479.9	1.88	317769	317769			8.05
2P	8SLD	26319.9	39479.9	1.88	317769	317769			8.05
2P	10SLD	-7480.76	11221.1	1.87	315837	315837			28.15
2P	10SLD	-7480.76	11221.1	1.87	315837	315837			28.15
2P	10SLD	20195.5	30293.2	1.87	315837	315837			10.43
2P	10SLD	20195.5	30293.2	1.87	315837	315837			10.43
2P	10SLD	-7480.76	11221.1	1.91	322926	322926			28.78
2P	10SLD	-7480.76	11221.1	1.91	322926	322926			28.78
2P	10SLD	20195.5	30293.2	1.91	322926	322926			10.66
2P	10SLD	20195.5	30293.2	1.91	322926	322926			10.66
2P	12SLD	5927.04	8890.56	1.87	315837	315837			35.52
2P	12SLD	5927.04	8890.56	1.87	315837	315837			35.52
2P	12SLD	6787.68	10181.5	1.87	315837	315837			31.02
2P	12SLD	6787.68	10181.5	1.87	315837	315837			31.02
2P	12SLD	5927.04	8890.56	1.9	321991	321991			36.22
2P	12SLD	5927.04	8890.56	1.9	321991	321991			36.22
2P	12SLD	6787.68	10181.5	1.9	321991	321991			31.63
2P	12SLD	6787.68	10181.5	1.9	321991	321991			31.63
2P	14SLD	-18129.2	27193.9	1.87	315837	315837			11.61
2P	14SLD	-18129.2	27193.9	1.87	315837	315837			11.61
2P	14SLD	30844	46265.9	1.87	315837	315837			6.83
2P	14SLD	30844	46265.9	1.87	315837	315837			6.83
2P	14SLD	-18129.2	27193.9	1.9	320844	320844			11.8
2P	14SLD	-18129.2	27193.9	1.9	320844	320844			11.8
2P	14SLD	30844	46265.9	1.9	320844	320844			6.93
2P	14SLD	30844	46265.9	1.9	320844	320844			6.93
2P	16SLD	-13848.7	20773.1	1.88	317696	317696			15.29
2P	16SLD	-13848.7	20773.1	1.88	317696	317696			15.29
2P	16SLD	26563.4	39845.1	1.88	317696	317696			7.97
2P	16SLD	26563.4	39845.1	1.88	317696	317696			7.97
2P	16SLD	-13848.7	20773.1	1.88	318101	318101			15.31
2P	16SLD	-13848.7	20773.1	1.88	318101	318101			15.31
2P	16SLD	26563.4	39845.1	1.88	318101	318101			7.98
2P	16SLD	26563.4	39845.1	1.88	318101	318101			7.98
3P	17SLU	9246.98	9246.98	1.58	231983	231983			25.09
3P	1SLV	-20393.4	30590.1	1.56	229754	229754			7.51
3P	1SLV	-20393.4	30590.1	1.56	229754	229754			7.51
3P	1SLV	32156.6	48234.9	1.56	229754	229754			4.76
3P	1SLV	32156.6	48234.9	1.56	229754	229754			4.76
3P	1SLV	-20393.4	30590.1	1.63	239911	239911			7.84
3P	1SLV	-20393.4	30590.1	1.63	239911	239911			7.84
3P	1SLV	32156.6	48234.9	1.63	239911	239911			4.97
3P	1SLV	32156.6	48234.9	1.63	239911	239911			4.97
3P	3SLV	4767.31	7150.97	1.56	229754	229754			32.13
3P	3SLV	4767.31	7150.97	1.56	229754	229754			32.13
3P	3SLV	6995.83	10493.7	1.56	229754	229754			21.89
3P	3SLV	6995.83	10493.7	1.56	229754	229754			21.89
3P	3SLV	4767.31	7150.97	1.62	238438	238438			33.34
3P	3SLV	4767.31	7150.97	1.62	238438	238438			33.34
3P	3SLV	6995.83	10493.7	1.62	238438	238438			22.72
3P	3SLV	6995.83	10493.7	1.62	238438	238438			22.72
3P	5SLV	-40161.4	60242.1	1.56	229754	229754			3.81
3P	5SLV	-40161.4	60242.1	1.56	229754	229754			3.81
3P	5SLV	51924.5	77886.8	1.56	229754	229754			2.95
3P	5SLV	51924.5	77886.8	1.56	229754	229754			2.95
3P	5SLV	-40161.4	60242.1	1.61	235995	235995			3.92
3P	5SLV	-40161.4	60242.1	1.61	235995	235995			3.92
3P	5SLV	51924.5	77886.8	1.61	235995	235995			3.03
3P	5SLV	51924.5	77886.8	1.61	235995	235995			3.03
3P	7SLV	-31944.6	47916.9	1.57	230963	230963			4.82
3P	7SLV	-31944.6	47916.9	1.57	230963	230963			4.82
3P	7SLV	43707.8	65561.6	1.57	230963	230963			3.52
3P	7SLV	43707.8	65561.6	1.57	230963	230963			3.52
3P	7SLV	-31944.6	47916.9	1.57	231065	231065			4.82
3P	7SLV	-31944.6	47916.9	1.57	231065	231065			4.82
3P	7SLV	43707.8	65561.6	1.57	231065	231065			3.52
3P	7SLV	43707.8	65561.6	1.57	231065	231065			3.52

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3P	9SLV	-19772.3	29658.5	1.56	229754	229754			7.75
3P	9SLV	-19772.3	29658.5	1.56	229754	229754			7.75
3P	9SLV	32777.7	49166.5	1.56	229754	229754			4.67
3P	9SLV	32777.7	49166.5	1.56	229754	229754			4.67
3P	9SLV	-19772.3	29658.5	1.64	240549	240549			8.11
3P	9SLV	-19772.3	29658.5	1.64	240549	240549			8.11
3P	9SLV	32777.7	49166.5	1.64	240549	240549			4.89
3P	9SLV	32777.7	49166.5	1.64	240549	240549			4.89
3P	11SLV	5388.41	8082.61	1.56	229754	229754			28.43
3P	11SLV	5388.41	8082.61	1.56	229754	229754			28.43
3P	11SLV	7616.93	11425.4	1.56	229754	229754			20.11
3P	11SLV	7616.93	11425.4	1.56	229754	229754			20.11
3P	11SLV	5388.41	8082.61	1.63	239079	239079			29.58
3P	11SLV	5388.41	8082.61	1.63	239079	239079			29.58
3P	11SLV	7616.93	11425.4	1.63	239079	239079			20.93
3P	11SLV	7616.93	11425.4	1.63	239079	239079			20.93
3P	13SLV	-39540.3	59310.4	1.56	229754	229754			3.87
3P	13SLV	-39540.3	59310.4	1.56	229754	229754			3.87
3P	13SLV	52545.6	78818.4	1.56	229754	229754			2.91
3P	13SLV	52545.6	78818.4	1.56	229754	229754			2.91
3P	13SLV	-39540.3	59310.4	1.61	236643	236643			3.99
3P	13SLV	-39540.3	59310.4	1.61	236643	236643			3.99
3P	13SLV	52545.6	78818.4	1.61	236643	236643			3
3P	13SLV	52545.6	78818.4	1.61	236643	236643			3
3P	15SLV	-31323.5	46985.3	1.58	231625	231625			4.93
3P	15SLV	-31323.5	46985.3	1.58	231625	231625			4.93
3P	15SLV	44328.8	66493.3	1.58	231625	231625			3.48
3P	15SLV	44328.8	66493.3	1.58	231625	231625			3.48
3P	15SLV	-31323.5	46985.3	1.58	231728	231728			4.93
3P	15SLV	-31323.5	46985.3	1.58	231728	231728			4.93
3P	15SLV	44328.8	66493.3	1.58	231728	231728			3.48
3P	15SLV	44328.8	66493.3	1.58	231728	231728			3.48
3P	2SLD	-8576.57	12864.9	1.87	315837	315837			24.55
3P	2SLD	-8576.57	12864.9	1.87	315837	315837			24.55
3P	2SLD	20615.5	30923.3	1.87	315837	315837			10.21
3P	2SLD	20615.5	30923.3	1.87	315837	315837			10.21
3P	2SLD	-8576.57	12864.9	1.9	321107	321107			24.96
3P	2SLD	-8576.57	12864.9	1.9	321107	321107			24.96
3P	2SLD	20615.5	30923.3	1.9	321107	321107			10.38
3P	2SLD	20615.5	30923.3	1.9	321107	321107			10.38
3P	4SLD	5595.67	8393.51	1.87	315837	315837			37.63
3P	4SLD	5595.67	8393.51	1.87	315837	315837			37.63
3P	4SLD	6443.27	9664.91	1.87	315837	315837			32.68
3P	4SLD	6443.27	9664.91	1.87	315837	315837			32.68
3P	4SLD	5595.67	8393.51	1.9	320410	320410			38.17
3P	4SLD	5595.67	8393.51	1.9	320410	320410			38.17
3P	4SLD	6443.27	9664.91	1.9	320410	320410			33.15
3P	4SLD	6443.27	9664.91	1.9	320410	320410			33.15
3P	6SLD	-19853.9	29780.9	1.87	315837	315837			10.61
3P	6SLD	-19853.9	29780.9	1.87	315837	315837			10.61
3P	6SLD	31892.9	47839.3	1.87	315837	315837			6.6
3P	6SLD	31892.9	47839.3	1.87	315837	315837			6.6
3P	6SLD	-19853.9	29780.9	1.89	319314	319314			10.72
3P	6SLD	-19853.9	29780.9	1.89	319314	319314			10.72
3P	6SLD	31892.9	47839.3	1.89	319314	319314			6.67
3P	6SLD	31892.9	47839.3	1.89	319314	319314			6.67
3P	8SLD	-15348	23021.9	1.88	316968	316968			13.77
3P	8SLD	-15348	23021.9	1.88	316968	316968			13.77
3P	8SLD	27386.9	41080.4	1.88	316968	316968			7.72
3P	8SLD	27386.9	41080.4	1.88	316968	316968			7.72
3P	8SLD	-15348	23021.9	1.88	317063	317063			13.77
3P	8SLD	-15348	23021.9	1.88	317063	317063			13.77
3P	8SLD	27386.9	41080.4	1.88	317063	317063			7.72
3P	8SLD	27386.9	41080.4	1.88	317063	317063			7.72
3P	10SLD	-8231.28	12346.9	1.87	315837	315837			25.58
3P	10SLD	-8231.28	12346.9	1.87	315837	315837			25.58
3P	10SLD	20960.8	31441.2	1.87	315837	315837			10.05
3P	10SLD	20960.8	31441.2	1.87	315837	315837			10.05
3P	10SLD	-8231.28	12346.9	1.9	321412	321412			26.03
3P	10SLD	-8231.28	12346.9	1.9	321412	321412			26.03
3P	10SLD	20960.8	31441.2	1.9	321412	321412			10.22
3P	10SLD	20960.8	31441.2	1.9	321412	321412			10.22
3P	12SLD	5940.97	8911.45	1.87	315837	315837			35.44
3P	12SLD	5940.97	8911.45	1.87	315837	315837			35.44
3P	12SLD	6788.57	10182.8	1.87	315837	315837			31.02
3P	12SLD	6788.57	10182.8	1.87	315837	315837			31.02
3P	12SLD	5940.97	8911.45	1.9	320715	320715			35.99
3P	12SLD	5940.97	8911.45	1.9	320715	320715			35.99
3P	12SLD	6788.57	10182.8	1.9	320715	320715			31.5

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3P	12	SLD	6788.57	10182.8	1.9	320715	320715			31.5
3P	14	SLD	-19508.6	29262.9	1.87	315837	315837			10.79
3P	14	SLD	-19508.6	29262.9	1.87	315837	315837			10.79
3P	14	SLD	32238.2	48357.2	1.87	315837	315837			6.53
3P	14	SLD	32238.2	48357.2	1.87	315837	315837			6.53
3P	14	SLD	-19508.6	29262.9	1.89	319620	319620			10.92
3P	14	SLD	-19508.6	29262.9	1.89	319620	319620			10.92
3P	14	SLD	32238.2	48357.2	1.89	319620	319620			6.61
3P	14	SLD	32238.2	48357.2	1.89	319620	319620			6.61
3P	16	SLD	-15002.7	22504	1.88	317277	317277			14.1
3P	16	SLD	-15002.7	22504	1.88	317277	317277			14.1
3P	16	SLD	27732.2	41598.3	1.88	317277	317277			7.63
3P	16	SLD	27732.2	41598.3	1.88	317277	317277			7.63
3P	16	SLD	-15002.7	22504	1.88	317372	317372			14.1
3P	16	SLD	-15002.7	22504	1.88	317372	317372			14.1
3P	16	SLD	27732.2	41598.3	1.88	317372	317372			7.63
3P	16	SLD	27732.2	41598.3	1.88	317372	317372			7.63
4P	17	SLU	9473.79	9473.79	1.57	231316	231316			24.42
4P	1	SLV	-20357	30535.5	1.56	229754	229754			7.52
4P	1	SLV	-20357	30535.5	1.56	229754	229754			7.52
4P	1	SLV	32021.2	48031.8	1.56	229754	229754			4.78
4P	1	SLV	32021.2	48031.8	1.56	229754	229754			4.78
4P	1	SLV	-20357	30535.5	1.61	237329	237329			7.77
4P	1	SLV	-20357	30535.5	1.61	237329	237329			7.77
4P	1	SLV	32021.2	48031.8	1.61	237329	237329			4.94
4P	1	SLV	32021.2	48031.8	1.61	237329	237329			4.94
4P	3	SLV	4864.36	7296.54	1.56	229754	229754			31.49
4P	3	SLV	4864.36	7296.54	1.56	229754	229754			31.49
4P	3	SLV	6799.87	10199.8	1.56	229754	229754			22.53
4P	3	SLV	6799.87	10199.8	1.56	229754	229754			22.53
4P	3	SLV	4864.36	7296.54	1.61	236267	236267			32.38
4P	3	SLV	4864.36	7296.54	1.61	236267	236267			32.38
4P	3	SLV	6799.87	10199.8	1.61	236267	236267			23.16
4P	3	SLV	6799.87	10199.8	1.61	236267	236267			23.16
4P	5	SLV	-40277	60415.5	1.56	229754	229754			3.8
4P	5	SLV	-40277	60415.5	1.56	229754	229754			3.8
4P	5	SLV	51941.2	77911.9	1.56	229754	229754			2.95
4P	5	SLV	51941.2	77911.9	1.56	229754	229754			2.95
4P	5	SLV	-40277	60415.5	1.59	234238	234238			3.88
4P	5	SLV	-40277	60415.5	1.59	234238	234238			3.88
4P	5	SLV	51941.2	77911.9	1.59	234238	234238			3.01
4P	5	SLV	51941.2	77911.9	1.59	234238	234238			3.01
4P	7	SLV	-32130	48194.9	1.57	230630	230630			4.79
4P	7	SLV	-32130	48194.9	1.57	230630	230630			4.79
4P	7	SLV	43794.2	65691.3	1.57	230630	230630			3.51
4P	7	SLV	43794.2	65691.3	1.57	230630	230630			3.51
4P	7	SLV	-32130	48194.9	1.57	230466	230466			4.78
4P	7	SLV	-32130	48194.9	1.57	230466	230466			4.78
4P	7	SLV	43794.2	65691.3	1.57	230466	230466			3.51
4P	7	SLV	43794.2	65691.3	1.57	230466	230466			3.51
4P	9	SLV	-19343.6	29015.4	1.56	229754	229754			7.92
4P	9	SLV	-19343.6	29015.4	1.56	229754	229754			7.92
4P	9	SLV	33034.6	49552	1.56	229754	229754			4.64
4P	9	SLV	33034.6	49552	1.56	229754	229754			4.64
4P	9	SLV	-19343.6	29015.4	1.62	237929	237929			8.2
4P	9	SLV	-19343.6	29015.4	1.62	237929	237929			8.2
4P	9	SLV	33034.6	49552	1.62	237929	237929			4.8
4P	9	SLV	33034.6	49552	1.62	237929	237929			4.8
4P	11	SLV	5877.77	8816.66	1.56	229754	229754			26.06
4P	11	SLV	5877.77	8816.66	1.56	229754	229754			26.06
4P	11	SLV	7813.28	11719.9	1.56	229754	229754			19.6
4P	11	SLV	7813.28	11719.9	1.56	229754	229754			19.6
4P	11	SLV	5877.77	8816.66	1.61	236869	236869			26.87
4P	11	SLV	5877.77	8816.66	1.61	236869	236869			26.87
4P	11	SLV	7813.28	11719.9	1.61	236869	236869			20.21
4P	11	SLV	7813.28	11719.9	1.61	236869	236869			20.21
4P	13	SLV	-39263.6	58895.4	1.56	229754	229754			3.9
4P	13	SLV	-39263.6	58895.4	1.56	229754	229754			3.9
4P	13	SLV	52954.7	79432	1.56	229754	229754			2.89
4P	13	SLV	52954.7	79432	1.56	229754	229754			2.89
4P	13	SLV	-39263.6	58895.4	1.6	234845	234845			3.99
4P	13	SLV	-39263.6	58895.4	1.6	234845	234845			3.99
4P	13	SLV	52954.7	79432	1.6	234845	234845			2.96
4P	13	SLV	52954.7	79432	1.6	234845	234845			2.96
4P	15	SLV	-31116.5	46674.8	1.57	231248	231248			4.95
4P	15	SLV	-31116.5	46674.8	1.57	231248	231248			4.95
4P	15	SLV	44807.6	67211.4	1.57	231248	231248			3.44
4P	15	SLV	44807.6	67211.4	1.57	231248	231248			3.44
4P	15	SLV	-31116.5	46674.8	1.57	231084	231084			4.95

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4P	15	SLV	-31116.5	46674.8	1.57	231084	231084			4.95
4P	15	SLV	44807.6	67211.4	1.57	231084	231084			3.44
4P	15	SLV	44807.6	67211.4	1.57	231084	231084			3.44
4P	2	SLD	-8497.52	12746.3	1.87	315837	315837			24.78
4P	2	SLD	-8497.52	12746.3	1.87	315837	315837			24.78
4P	2	SLD	20611.8	30917.6	1.87	315837	315837			10.22
4P	2	SLD	20611.8	30917.6	1.87	315837	315837			10.22
4P	2	SLD	-8497.52	12746.3	1.89	319723	319723			25.08
4P	2	SLD	-8497.52	12746.3	1.89	319723	319723			25.08
4P	2	SLD	20611.8	30917.6	1.89	319723	319723			10.34
4P	2	SLD	20611.8	30917.6	1.89	319723	319723			10.34
4P	4	SLD	5711.17	8566.75	1.87	315837	315837			36.87
4P	4	SLD	5711.17	8566.75	1.87	315837	315837			36.87
4P	4	SLD	6403.08	9604.62	1.87	315837	315837			32.88
4P	4	SLD	6403.08	9604.62	1.87	315837	315837			32.88
4P	4	SLD	5711.17	8566.75	1.89	319225	319225			37.26
4P	4	SLD	5711.17	8566.75	1.89	319225	319225			37.26
4P	4	SLD	6403.08	9604.62	1.89	319225	319225			33.24
4P	4	SLD	6403.08	9604.62	1.89	319225	319225			33.24
4P	6	SLD	-19859.1	29788.7	1.87	315837	315837			10.6
4P	6	SLD	-19859.1	29788.7	1.87	315837	315837			10.6
4P	6	SLD	31973.4	47960	1.87	315837	315837			6.59
4P	6	SLD	31973.4	47960	1.87	315837	315837			6.59
4P	6	SLD	-19859.1	29788.7	1.88	318311	318311			10.69
4P	6	SLD	-19859.1	29788.7	1.88	318311	318311			10.69
4P	6	SLD	31973.4	47960	1.88	318311	318311			6.64
4P	6	SLD	31973.4	47960	1.88	318311	318311			6.64
4P	8	SLD	-15388.9	23083.4	1.87	316640	316640			13.72
4P	8	SLD	-15388.9	23083.4	1.87	316640	316640			13.72
4P	8	SLD	27503.2	41254.8	1.87	316640	316640			7.68
4P	8	SLD	27503.2	41254.8	1.87	316640	316640			7.68
4P	8	SLD	-15388.9	23083.4	1.87	316593	316593			13.72
4P	8	SLD	-15388.9	23083.4	1.87	316593	316593			13.72
4P	8	SLD	27503.2	41254.8	1.87	316593	316593			7.67
4P	8	SLD	27503.2	41254.8	1.87	316593	316593			7.67
4P	10	SLD	-7934.12	11901.2	1.87	315837	315837			26.54
4P	10	SLD	-7934.12	11901.2	1.87	315837	315837			26.54
4P	10	SLD	21175.2	31762.7	1.87	315837	315837			9.94
4P	10	SLD	21175.2	31762.7	1.87	315837	315837			9.94
4P	10	SLD	-7934.12	11901.2	1.89	320007	320008			26.89
4P	10	SLD	-7934.12	11901.2	1.89	320007	320008			26.89
4P	10	SLD	21175.2	31762.7	1.89	320007	320008			10.07
4P	10	SLD	21175.2	31762.7	1.89	320007	320008			10.07
4P	12	SLD	6274.56	9411.85	1.87	315837	315837			33.56
4P	12	SLD	6274.56	9411.85	1.87	315837	315837			33.56
4P	12	SLD	6966.47	10449.7	1.87	315837	315837			30.22
4P	12	SLD	6966.47	10449.7	1.87	315837	315837			30.22
4P	12	SLD	6274.56	9411.85	1.89	319510	319510			33.95
4P	12	SLD	6274.56	9411.85	1.89	319510	319510			33.95
4P	12	SLD	6966.47	10449.7	1.89	319510	319510			30.58
4P	12	SLD	6966.47	10449.7	1.89	319510	319510			30.58
4P	14	SLD	-19295.7	28943.6	1.87	315837	315837			10.91
4P	14	SLD	-19295.7	28943.6	1.87	315837	315837			10.91
4P	14	SLD	32536.8	48805.1	1.87	315837	315837			6.47
4P	14	SLD	32536.8	48805.1	1.87	315837	315837			6.47
4P	14	SLD	-19295.7	28943.6	1.88	318597	318597			11.01
4P	14	SLD	-19295.7	28943.6	1.88	318597	318597			11.01
4P	14	SLD	32536.8	48805.1	1.88	318597	318597			6.53
4P	14	SLD	32536.8	48805.1	1.88	318597	318597			6.53
4P	16	SLD	-14825.5	22238.3	1.87	316928	316928			14.25
4P	16	SLD	-14825.5	22238.3	1.87	316928	316928			14.25
4P	16	SLD	28066.6	42099.9	1.87	316928	316928			7.53
4P	16	SLD	28066.6	42099.9	1.87	316928	316928			7.53
4P	16	SLD	-14825.5	22238.3	1.87	316881	316881			14.25
4P	16	SLD	-14825.5	22238.3	1.87	316881	316881			14.25
4P	16	SLD	28066.6	42099.9	1.87	316881	316881			7.53
4P	16	SLD	28066.6	42099.9	1.87	316881	316881			7.53
5P	17	SLU	10558.5	10558.5	1.57	230359	230359			21.82
5P	1	SLV	-19264.9	28897.3	1.56	229754	229754			7.95
5P	1	SLV	-19264.9	28897.3	1.56	229754	229754			7.95
5P	1	SLV	30768.3	46152.4	1.56	229754	229754			4.98
5P	1	SLV	30768.3	46152.4	1.56	229754	229754			4.98
5P	1	SLV	-19264.9	28897.3	1.59	233938	233939			8.1
5P	1	SLV	-19264.9	28897.3	1.59	233938	233939			8.1
5P	1	SLV	30768.3	46152.4	1.59	233938	233939			5.07
5P	1	SLV	30768.3	46152.4	1.59	233938	233939			5.07
5P	3	SLV	5376.82	8065.23	1.56	229754	229754			28.49
5P	3	SLV	5376.82	8065.23	1.56	229754	229754			28.49
5P	3	SLV	6126.59	9189.89	1.56	229754	229754			25

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5P	3SLV	6126.59	9189.89	1.56	229754	229754			25
5P	3SLV	5376.82	8065.23	1.59	233356	233356			28.93
5P	3SLV	5376.82	8065.23	1.59	233356	233356			28.93
5P	3SLV	6126.59	9189.89	1.59	233356	233356			25.39
5P	3SLV	6126.59	9189.89	1.59	233356	233356			25.39
5P	5SLV	-39126.5	58689.7	1.56	229754	229754			3.91
5P	5SLV	-39126.5	58689.7	1.56	229754	229754			3.91
5P	5SLV	50629.9	75944.8	1.56	229754	229754			3.03
5P	5SLV	50629.9	75944.8	1.56	229754	229754			3.03
5P	5SLV	-39126.5	58689.7	1.58	232042	232042			3.95
5P	5SLV	-39126.5	58689.7	1.58	232042	232042			3.95
5P	5SLV	50629.9	75944.8	1.58	232042	232042			3.06
5P	5SLV	50629.9	75944.8	1.58	232042	232042			3.06
5P	7SLV	-31509	47263.6	1.57	230077	230077			4.87
5P	7SLV	-31509	47263.6	1.57	230077	230077			4.87
5P	7SLV	43012.4	64518.7	1.57	230077	230077			3.57
5P	7SLV	43012.4	64518.7	1.57	230077	230077			3.57
5P	7SLV	-31509	47263.6	1.56	229812	229812			4.86
5P	7SLV	-31509	47263.6	1.56	229812	229812			4.86
5P	7SLV	43012.4	64518.7	1.56	229812	229812			3.56
5P	7SLV	43012.4	64518.7	1.56	229812	229812			3.56
5P	9SLV	-16689.1	25033.6	1.56	229754	229754			9.18
5P	9SLV	-16689.1	25033.6	1.56	229754	229754			9.18
5P	9SLV	33344	50016.1	1.56	229754	229754			4.59
5P	9SLV	33344	50016.1	1.56	229754	229754			4.59
5P	9SLV	-16689.1	25033.6	1.59	234439	234439			9.36
5P	9SLV	-16689.1	25033.6	1.59	234439	234439			9.36
5P	9SLV	33344	50016.1	1.59	234439	234439			4.69
5P	9SLV	33344	50016.1	1.59	234439	234439			4.69
5P	11SLV	7952.59	11928.9	1.56	229754	229754			19.26
5P	11SLV	7952.59	11928.9	1.56	229754	229754			19.26
5P	11SLV	8702.36	13053.5	1.56	229754	229754			17.6
5P	11SLV	8702.36	13053.5	1.56	229754	229754			17.6
5P	11SLV	7952.59	11928.9	1.59	233858	233858			19.6
5P	11SLV	7952.59	11928.9	1.59	233858	233858			19.6
5P	11SLV	8702.36	13053.5	1.59	233858	233858			17.92
5P	11SLV	8702.36	13053.5	1.59	233858	233858			17.92
5P	13SLV	-36550.7	54826.1	1.56	229754	229754			4.19
5P	13SLV	-36550.7	54826.1	1.56	229754	229754			4.19
5P	13SLV	53205.7	79808.5	1.56	229754	229754			2.88
5P	13SLV	53205.7	79808.5	1.56	229754	229754			2.88
5P	13SLV	-36550.7	54826.1	1.58	232546	232547			4.24
5P	13SLV	-36550.7	54826.1	1.58	232546	232547			4.24
5P	13SLV	53205.7	79808.5	1.58	232546	232547			2.91
5P	13SLV	53205.7	79808.5	1.58	232546	232547			2.91
5P	15SLV	-28933.3	43399.9	1.57	230586	230586			5.31
5P	15SLV	-28933.3	43399.9	1.57	230586	230586			5.31
5P	15SLV	45588.2	68382.3	1.57	230586	230586			3.37
5P	15SLV	45588.2	68382.3	1.57	230586	230586			3.37
5P	15SLV	-28933.3	43399.9	1.57	230321	230321			5.31
5P	15SLV	-28933.3	43399.9	1.57	230321	230321			5.31
5P	15SLV	45588.2	68382.3	1.57	230321	230321			3.37
5P	15SLV	45588.2	68382.3	1.57	230321	230321			3.37
5T	17SLU	10558.5	10558.5	1.57	230098	230098			21.79
5T	1SLV	-19264.9	28897.4	1.56	229754	229754			7.95
5T	1SLV	-19264.9	28897.4	1.56	229754	229754			7.95
5T	1SLV	30768.2	46152.3	1.56	229754	229754			4.98
5T	1SLV	30768.2	46152.3	1.56	229754	229754			4.98
5T	1SLV	-19264.9	28897.4	1.59	233741	233741			8.09
5T	1SLV	-19264.9	28897.4	1.59	233741	233741			8.09
5T	1SLV	30768.2	46152.3	1.59	233741	233741			5.06
5T	1SLV	30768.2	46152.3	1.59	233741	233741			5.06
5T	3SLV	5376.77	8065.16	1.56	229754	229754			28.49
5T	3SLV	5376.77	8065.16	1.56	229754	229754			28.49
5T	3SLV	6126.53	9189.79	1.56	229754	229754			25
5T	3SLV	6126.53	9189.79	1.56	229754	229754			25
5T	3SLV	5376.77	8065.16	1.59	233158	233158			28.91
5T	3SLV	5376.77	8065.16	1.59	233158	233158			28.91
5T	3SLV	6126.53	9189.79	1.59	233158	233158			25.37
5T	3SLV	6126.53	9189.79	1.59	233158	233158			25.37
5T	5SLV	-39126.5	58689.8	1.56	229754	229754			3.91
5T	5SLV	-39126.5	58689.8	1.56	229754	229754			3.91
5T	5SLV	50629.8	75944.7	1.56	229754	229754			3.03
5T	5SLV	50629.8	75944.7	1.56	229754	229754			3.03
5T	5SLV	-39126.5	58689.8	1.58	231843	231843			3.95
5T	5SLV	-39126.5	58689.8	1.58	231843	231843			3.95
5T	5SLV	50629.8	75944.7	1.58	231843	231843			3.05
5T	5SLV	50629.8	75944.7	1.58	231843	231843			3.05
5T	7SLV	-31509.1	47263.6	1.56	229877	229877			4.86

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5	T	7	SLV	-31509.1	47263.6	1.56	229877	229877				4.86
5	T	7	SLV	43012.4	64518.6	1.56	229877	229877				3.56
5	T	7	SLV	43012.4	64518.6	1.56	229877	229877				3.56
5	T	7	SLV	-31509.1	47263.6	1.56	229754	229754				4.86
5	T	7	SLV	-31509.1	47263.6	1.56	229754	229754				4.86
5	T	7	SLV	43012.4	64518.6	1.56	229754	229754				3.56
5	T	7	SLV	43012.4	64518.6	1.56	229754	229754				3.56
5	T	9	SLV	-16689	25033.5	1.56	229754	229754				9.18
5	T	9	SLV	-16689	25033.5	1.56	229754	229754				9.18
5	T	9	SLV	33344.1	50016.1	1.56	229754	229754				4.59
5	T	9	SLV	33344.1	50016.1	1.56	229754	229754				4.59
5	T	9	SLV	-16689	25033.5	1.59	234242	234242				9.36
5	T	9	SLV	-16689	25033.5	1.59	234242	234242				9.36
5	T	9	SLV	33344.1	50016.1	1.59	234242	234242				4.68
5	T	9	SLV	33344.1	50016.1	1.59	234242	234242				4.68
5	T	11	SLV	7952.65	11929	1.56	229754	229754				19.26
5	T	11	SLV	7952.65	11929	1.56	229754	229754				19.26
5	T	11	SLV	8702.41	13053.6	1.56	229754	229754				17.6
5	T	11	SLV	8702.41	13053.6	1.56	229754	229754				17.6
5	T	11	SLV	7952.65	11929	1.59	233660	233660				19.59
5	T	11	SLV	7952.65	11929	1.59	233660	233660				19.59
5	T	11	SLV	8702.41	13053.6	1.59	233660	233660				17.9
5	T	11	SLV	8702.41	13053.6	1.59	233660	233660				17.9
5	T	13	SLV	-36550.6	54826	1.56	229754	229754				4.19
5	T	13	SLV	-36550.6	54826	1.56	229754	229754				4.19
5	T	13	SLV	53205.7	79808.6	1.56	229754	229754				2.88
5	T	13	SLV	53205.7	79808.6	1.56	229754	229754				2.88
5	T	13	SLV	-36550.6	54826	1.58	232348	232348				4.24
5	T	13	SLV	-36550.6	54826	1.58	232348	232348				4.24
5	T	13	SLV	53205.7	79808.6	1.58	232348	232348				2.91
5	T	13	SLV	53205.7	79808.6	1.58	232348	232348				2.91
5	T	15	SLV	-28933.2	43399.8	1.57	230386	230386				5.31
5	T	15	SLV	-28933.2	43399.8	1.57	230386	230386				5.31
5	T	15	SLV	45588.3	68382.4	1.57	230386	230386				3.37
5	T	15	SLV	45588.3	68382.4	1.57	230386	230386				3.37
5	T	15	SLV	-28933.2	43399.8	1.57	230121	230121				5.3
5	T	15	SLV	-28933.2	43399.8	1.57	230121	230121				5.3
5	T	15	SLV	45588.3	68382.4	1.57	230121	230121				3.37
5	T	15	SLV	45588.3	68382.4	1.57	230121	230121				3.37
5	P	2	SLD	-7603.31	11405	1.87	315837	315837				27.69
5	P	2	SLD	-7603.31	11405	1.87	315837	315837				27.69
5	P	2	SLD	20250.5	30375.8	1.87	315837	315837				10.4
5	P	2	SLD	20250.5	30375.8	1.87	315837	315837				10.4
5	P	2	SLD	-7603.31	11405	1.88	317910	317910				27.87
5	P	2	SLD	-7603.31	11405	1.88	317910	317910				27.87
5	P	2	SLD	20250.5	30375.8	1.88	317910	317910				10.47
5	P	2	SLD	20250.5	30375.8	1.88	317910	317910				10.47
5	P	4	SLD	6286.28	9429.42	1.87	315837	315837				33.49
5	P	4	SLD	6286.28	9429.42	1.87	315837	315837				33.49
5	P	4	SLD	6360.92	9541.39	1.87	315837	315837				33.1
5	P	4	SLD	6360.92	9541.39	1.87	315837	315837				33.1
5	P	4	SLD	6286.28	9429.42	1.88	317642	317642				33.69
5	P	4	SLD	6286.28	9429.42	1.88	317642	317642				33.69
5	P	4	SLD	6360.92	9541.39	1.88	317642	317642				33.29
5	P	4	SLD	6360.92	9541.39	1.88	317642	317642				33.29
5	P	6	SLD	-18920.3	28380.5	1.87	315837	315837				11.13
5	P	6	SLD	-18920.3	28380.5	1.87	315837	315837				11.13
5	P	6	SLD	31567.5	47351.3	1.87	315837	315837				6.67
5	P	6	SLD	31567.5	47351.3	1.87	315837	315837				6.67
5	P	6	SLD	-18920.3	28380.5	1.88	317046	317046				11.17
5	P	6	SLD	-18920.3	28380.5	1.88	317046	317046				11.17
5	P	6	SLD	31567.5	47351.3	1.88	317046	317046				6.7
5	P	6	SLD	31567.5	47351.3	1.88	317046	317046				6.7
5	P	8	SLD	-14731.1	22096.6	1.87	316149	316149				14.31
5	P	8	SLD	-14731.1	22096.6	1.87	316149	316149				14.31
5	P	8	SLD	27378.3	41067.4	1.87	316149	316149				7.7
5	P	8	SLD	27378.3	41067.4	1.87	316149	316149				7.7
5	P	8	SLD	-14731.1	22096.6	1.87	316034	316034				14.3
5	P	8	SLD	-14731.1	22096.6	1.87	316034	316034				14.3
5	P	8	SLD	27378.3	41067.4	1.87	316034	316034				7.7
5	P	8	SLD	27378.3	41067.4	1.87	316034	316034				7.7
5	P	10	SLD	-6171.33	9257	1.87	315837	315837				34.12
5	P	10	SLD	-6171.33	9257	1.87	315837	315837				34.12
5	P	10	SLD	21682.5	32523.7	1.87	315837	315837				9.71
5	P	10	SLD	21682.5	32523.7	1.87	315837	315837				9.71
5	P	10	SLD	-6171.33	9257	1.88	318146	318146				34.37
5	P	10	SLD	-6171.33	9257	1.88	318146	318146				34.37
5	P	10	SLD	21682.5	32523.7	1.88	318146	318146				9.78
5	P	10	SLD	21682.5	32523.7	1.88	318146	318146				9.78

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5P	12	SLD	7718.26	11577.4	1.87	315837	315837			27.28
5P	12	SLD	7718.26	11577.4	1.87	315837	315837			27.28
5P	12	SLD	7792.9	11689.4	1.87	315837	315837			27.02
5P	12	SLD	7792.9	11689.4	1.87	315837	315837			27.02
5P	12	SLD	7718.26	11577.4	1.88	317878	317878			27.46
5P	12	SLD	7718.26	11577.4	1.88	317878	317878			27.46
5P	12	SLD	7792.9	11689.4	1.88	317878	317878			27.19
5P	12	SLD	7792.9	11689.4	1.88	317878	317878			27.19
5P	14	SLD	-17488.4	26232.5	1.87	315837	315837			12.04
5P	14	SLD	-17488.4	26232.5	1.87	315837	315837			12.04
5P	14	SLD	32999.5	49499.3	1.87	315837	315837			6.38
5P	14	SLD	32999.5	49499.3	1.87	315837	315837			6.38
5P	14	SLD	-17488.4	26232.5	1.88	317282	317282			12.1
5P	14	SLD	-17488.4	26232.5	1.88	317282	317282			12.1
5P	14	SLD	32999.5	49499.3	1.88	317282	317282			6.41
5P	14	SLD	32999.5	49499.3	1.88	317282	317282			6.41
5P	16	SLD	-13299.1	19948.6	1.87	316386	316386			15.86
5P	16	SLD	-13299.1	19948.6	1.87	316386	316386			15.86
5P	16	SLD	28810.3	43215.4	1.87	316386	316386			7.32
5P	16	SLD	28810.3	43215.4	1.87	316386	316386			7.32
5P	16	SLD	-13299.1	19948.6	1.87	316271	316271			15.85
5P	16	SLD	-13299.1	19948.6	1.87	316271	316271			15.85
5P	16	SLD	28810.3	43215.4	1.87	316271	316271			7.32
5P	16	SLD	28810.3	43215.4	1.87	316271	316271			7.32
5T	2	SLD	-7603.33	11405	1.87	315837	315837			27.69
5T	2	SLD	-7603.33	11405	1.87	315837	315837			27.69
5T	2	SLD	20250.5	30375.7	1.87	315837	315837			10.4
5T	2	SLD	20250.5	30375.7	1.87	315837	315837			10.4
5T	2	SLD	-7603.33	11405	1.88	317743	317743			27.86
5T	2	SLD	-7603.33	11405	1.88	317743	317743			27.86
5T	2	SLD	20250.5	30375.7	1.88	317743	317743			10.46
5T	2	SLD	20250.5	30375.7	1.88	317743	317743			10.46
5T	4	SLD	6286.25	9429.38	1.87	315837	315837			33.49
5T	4	SLD	6286.25	9429.38	1.87	315837	315837			33.49
5T	4	SLD	6360.89	9541.34	1.87	315837	315837			33.1
5T	4	SLD	6360.89	9541.34	1.87	315837	315837			33.1
5T	4	SLD	6286.25	9429.38	1.88	317475	317475			33.67
5T	4	SLD	6286.25	9429.38	1.88	317475	317475			33.67
5T	4	SLD	6360.89	9541.34	1.88	317475	317475			33.27
5T	4	SLD	6360.89	9541.34	1.88	317475	317475			33.27
5T	6	SLD	-18920.4	28380.5	1.87	315837	315837			11.13
5T	6	SLD	-18920.4	28380.5	1.87	315837	315837			11.13
5T	6	SLD	31567.5	47351.3	1.87	315837	315837			6.67
5T	6	SLD	31567.5	47351.3	1.87	315837	315837			6.67
5T	6	SLD	-18920.4	28380.5	1.87	316879	316879			11.17
5T	6	SLD	-18920.4	28380.5	1.87	316879	316879			11.17
5T	6	SLD	31567.5	47351.3	1.87	316879	316879			6.69
5T	6	SLD	31567.5	47351.3	1.87	316879	316879			6.69
5T	8	SLD	-14731.1	22096.6	1.87	315981	315981			14.3
5T	8	SLD	-14731.1	22096.6	1.87	315981	315981			14.3
5T	8	SLD	27378.2	41067.4	1.87	315981	315981			7.69
5T	8	SLD	27378.2	41067.4	1.87	315981	315981			7.69
5T	8	SLD	-14731.1	22096.6	1.87	315866	315866			14.29
5T	8	SLD	-14731.1	22096.6	1.87	315866	315866			14.29
5T	8	SLD	27378.2	41067.4	1.87	315866	315866			7.69
5T	8	SLD	27378.2	41067.4	1.87	315866	315866			7.69
5T	10	SLD	-6171.29	9256.94	1.87	315837	315837			34.12
5T	10	SLD	-6171.29	9256.94	1.87	315837	315837			34.12
5T	10	SLD	21682.5	32523.8	1.87	315837	315837			9.71
5T	10	SLD	21682.5	32523.8	1.87	315837	315837			9.71
5T	10	SLD	-6171.29	9256.94	1.88	317979	317979			34.35
5T	10	SLD	-6171.29	9256.94	1.88	317979	317979			34.35
5T	10	SLD	21682.5	32523.8	1.88	317979	317979			9.78
5T	10	SLD	21682.5	32523.8	1.88	317979	317979			9.78
5T	12	SLD	7718.29	11577.4	1.87	315837	315837			27.28
5T	12	SLD	7718.29	11577.4	1.87	315837	315837			27.28
5T	12	SLD	7792.93	11689.4	1.87	315837	315837			27.02
5T	12	SLD	7792.93	11689.4	1.87	315837	315837			27.02
5T	12	SLD	7718.29	11577.4	1.88	317711	317711			27.44
5T	12	SLD	7718.29	11577.4	1.88	317711	317711			27.44
5T	12	SLD	7792.93	11689.4	1.88	317711	317711			27.18
5T	12	SLD	7792.93	11689.4	1.88	317711	317711			27.18
5T	14	SLD	-17488.3	26232.5	1.87	315837	315837			12.04
5T	14	SLD	-17488.3	26232.5	1.87	315837	315837			12.04
5T	14	SLD	32999.5	49499.3	1.87	315837	315837			6.38
5T	14	SLD	32999.5	49499.3	1.87	315837	315837			6.38
5T	14	SLD	-17488.3	26232.5	1.88	317115	317115			12.09
5T	14	SLD	-17488.3	26232.5	1.88	317115	317115			12.09
5T	14	SLD	32999.5	49499.3	1.88	317115	317115			6.41

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5T	14	SLD	32999.5	49499.3	1.88	317115	317115				6.41
5T	16	SLD	-13299.1	19948.6	1.87	316218	316218				15.85
5T	16	SLD	-13299.1	19948.6	1.87	316218	316218				15.85
5T	16	SLD	28810.3	43215.4	1.87	316218	316218				7.32
5T	16	SLD	28810.3	43215.4	1.87	316218	316218				7.32
5T	16	SLD	-13299.1	19948.6	1.87	316103	316103				15.85
5T	16	SLD	-13299.1	19948.6	1.87	316103	316103				15.85
5T	16	SLD	28810.3	43215.4	1.87	316103	316103				7.31
5T	16	SLD	28810.3	43215.4	1.87	316103	316103				7.31

Numero del nucleo n. 130

Nodi: -38 -65 2

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	Tp	Fyk <daN/cmq>	Fyd <daN/cmq>
28	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-15072.5	-15072.5	0	0	386.64	-158031	12656.8	-85.75	10.485
1P	17	SLU		-15072.5	-15072.5	-3513.58	-3513.58	0	-158031	22.38	-51652.3	10.485
1P	1	SLV		-3087.8	-3087.8	0	0	9920.86	-3087.8	11937.6	26.88	1.203
1P	1	SLV		-3087.8	-3087.8	0	0	-8626.02	-3087.8	-11976.8	17.19	1.388
1P	1	SLV		-15951.2	-15951.2	0	0	9920.86	-15951.2	12708.5	-85.33	1.281
1P	1	SLV		-15951.2	-15951.2	0	0	-8626.02	-15951.2	-12765.6	214.78	1.480
1P	1	SLV		-3087.8	-3087.8	-5138.11	-5138.11	0	-3087.8	22.38	-49133.3	9.563
1P	1	SLV		-3087.8	-3087.8	1099.14	1099.14	0	-3087.8	-22.38	49133.3	44.701
1P	1	SLV		-3087.8	-3087.8	1099.14	5138.11	0	-3087.8	-22.38	49133.3	9.563
1P	1	SLV		-15951.2	-15951.2	-5138.11	-5138.11	0	-158031	22.38	-51830	9.907
1P	1	SLV		-15951.2	-15951.2	1099.14	1099.14	0	-158031	-22.38	51830	9.907
1P	1	SLV		-15951.2	-15951.2	1099.14	5138.11	0	-158031	-22.38	51830	9.907
1P	3	SLV		-9511.93	-9511.93	0	0	8039.25	-9511.93	12330	-88.36	1.534
1P	3	SLV		-9511.93	-9511.93	0	0	-6744.42	-9511.93	-12384.7	195.56	1.836
1P	3	SLV		-9527.07	-9527.07	0	0	8039.25	-9527.07	12330.9	-88.35	1.534
1P	3	SLV		-9527.07	-9527.07	0	0	-6744.42	-9527.07	-12385.6	196.18	1.836
1P	3	SLV		-9511.93	-9511.93	-1707.08	-1707.08	0	-158031	22.38	-50520.7	16.614
1P	3	SLV		-9511.93	-9511.93	-1707.08	-2331.89	0	-158031	22.38	-50520.7	16.614
1P	3	SLV		-9511.93	-9511.93	-2331.89	-2331.89	0	-158031	22.38	-50520.7	16.614
1P	3	SLV		-9527.07	-9527.07	-1707.08	-1707.08	0	-158031	22.38	-50523.7	16.588
1P	3	SLV		-9527.07	-9527.07	-1707.08	-2331.89	0	-158031	22.38	-50523.7	16.588
1P	3	SLV		-9527.07	-9527.07	-2331.89	-2331.89	0	-158031	22.38	-50523.7	16.588
1P	5	SLV		2153.27	2153.27	0	0	6283.22	2153.27	11594.4	85.18	1.845
1P	5	SLV		2153.27	2153.27	0	0	-4988.38	2153.27	-11629.2	17.57	2.331
1P	5	SLV		-21192.3	-21192.3	0	0	6283.22	-21192.3	13017.5	-82.8	2.072
1P	5	SLV		-21192.3	-21192.3	0	0	-4988.38	-21192.3	-13072.7	208.23	2.621
1P	5	SLV		2153.27	2153.27	-8158.81	-8158.81	0	2153.27	22.38	-47866.8	5.867
1P	5	SLV		2153.27	2153.27	4119.84	4119.84	0	2153.27	-22.38	47866.5	11.618
1P	5	SLV		2153.27	2153.27	4119.84	8158.81	0	2153.27	-22.38	47866.5	5.867
1P	5	SLV		-21192.3	-21192.3	-8158.81	-8158.81	0	-21192.3	22.38	-52883.7	6.482
1P	5	SLV		-21192.3	-21192.3	4119.84	4119.84	0	-158031	-22.38	52883.7	7.457
1P	5	SLV		-21192.3	-21192.3	4119.84	8158.81	0	-21192.3	-22.38	52883.7	6.482
1P	7	SLV		221.49	221.49	0	0	1283.64	221.49	11721.2	84.35	9.131
1P	7	SLV		221.49	221.49	0	0	11.2	159320	11721.2	84.35	>100
1P	7	SLV		-19260.5	-19260.5	0	0	1283.64	-158031	12903.6	-83.74	8.205
1P	7	SLV		-19260.5	-19260.5	0	0	11.2	-158031	12903.6	-83.74	8.205
1P	7	SLV		221.49	221.49	-7316.95	-7316.95	0	221.49	22.38	-48342	6.607
1P	7	SLV		221.49	221.49	3277.98	3277.98	0	221.49	-22.38	48341.9	14.748
1P	7	SLV		221.49	221.49	3277.98	7316.95	0	221.49	-22.38	48341.9	6.607
1P	7	SLV		-19260.5	-19260.5	-7316.95	-7316.95	0	-19260.5	22.38	-52496.5	7.175
1P	7	SLV		-19260.5	-19260.5	3277.98	3277.98	0	-158031	-22.38	52496.5	8.205
1P	7	SLV		-19260.5	-19260.5	3277.98	7316.95	0	-19260.5	-22.38	52496.5	7.175
1P	9	SLV		-4662.84	-4662.84	0	0	9171.32	-4662.84	12035.9	-35.02	1.312
1P	9	SLV		-4662.84	-4662.84	0	0	-9375.56	-4662.84	-12081.1	17.07	1.289
1P	9	SLV		-17526.2	-17526.2	0	0	9171.32	-17526.2	12801.3	-84.58	1.396
1P	9	SLV		-17526.2	-17526.2	0	0	-9375.56	-17526.2	-12857.8	212.83	1.371
1P	9	SLV		-4662.84	-4662.84	-5963.78	-5963.78	0	-4662.84	22.38	-49505.6	8.301
1P	9	SLV		-4662.84	-4662.84	273.47	273.47	0	-158031	-22.38	49505.6	33.892
1P	9	SLV		-4662.84	-4662.84	273.47	5963.78	0	-4662.84	-22.38	49505.6	8.301
1P	9	SLV		-17526.2	-17526.2	-5963.78	-5963.78	0	-17526.2	22.38	-52147.7	8.744
1P	9	SLV		-17526.2	-17526.2	273.47	273.47	0	-158031	-22.38	52147.7	9.017
1P	9	SLV		-17526.2	-17526.2	273.47	5963.78	0	-17526.2	-22.38	52147.7	8.744
1P	11	SLV		-11087	-11087	0	0	7289.72	-11087	12422.4	-87.62	1.704
1P	11	SLV		-11087	-11087	0	0	-7493.95	-11087	-12479.6	220.73	1.665
1P	11	SLV		-11102.1	-11102.1	0	0	7289.72	-11102.1	12423.3	-87.62	1.704
1P	11	SLV		-11102.1	-11102.1	0	0	-7493.95	-11102.1	-12480.5	220.71	1.665
1P	11	SLV		-11087	-11087	-2532.75	-2532.75	0	-158031	22.38	-50842.1	14.254

Relazione di calcolo

1P	11SLV	-11087	-11087	-2532.75	-3157.56	0	-158031	22.38	-50842.1	14.254
1P	11SLV	-11087	-11087	-3157.56	-3157.56	0	-158031	22.38	-50842.1	14.254
1P	11SLV	-11102.1	-11102.1	-2532.75	-2532.75	0	-158031	22.38	-50845.2	14.234
1P	11SLV	-11102.1	-11102.1	-2532.75	-3157.56	0	-158031	22.38	-50845.2	14.234
1P	11SLV	-11102.1	-11102.1	-3157.56	-3157.56	0	-158031	22.38	-50845.2	14.234
1P	13SLV	578.23	578.23	0	0	5533.69	578.23	11697.8	84.51	2.114
1P	13SLV	578.23	578.23	0	0	-5737.92	578.23	-11733.1	17.45	2.045
1P	13SLV	-22767.3	-22767.3	0	0	5533.69	-22767.3	13110.2	-82.03	2.369
1P	13SLV	-22767.3	-22767.3	0	0	-5737.92	-22767.3	-13165	206.24	2.294
1P	13SLV	578.23	578.23	-8984.48	-8984.48	0	578.23	22.38	-48257	5.371
1P	13SLV	578.23	578.23	3294.17	3294.17	0	578.23	-22.38	48256.9	14.649
1P	13SLV	578.23	578.23	3294.17	8984.48	0	578.23	-22.38	48256.9	5.371
1P	13SLV	-22767.3	-22767.3	-8984.48	-8984.48	0	-22767.3	22.38	-53197.4	5.921
1P	13SLV	-22767.3	-22767.3	3294.17	3294.17	0	-158031	-22.38	53197.4	6.941
1P	13SLV	-22767.3	-22767.3	3294.17	8984.48	0	-22767.3	-22.38	53197.4	5.921
1P	15SLV	-1353.55	-1353.55	0	0	534.1	-1353.55	11828.3	83.65	22.146
1P	15SLV	-1353.55	-1353.55	0	0	-738.34	-1353.55	-11862	17.31	16.066
1P	15SLV	-20835.5	-20835.5	0	0	534.1	-158031	12996.4	-82.97	7.585
1P	15SLV	-20835.5	-20835.5	0	0	-738.34	-158031	-13051.8	208.68	7.585
1P	15SLV	-1353.55	-1353.55	-8142.62	-8142.62	0	-1353.55	22.38	-48722.4	5.984
1P	15SLV	-1353.55	-1353.55	2452.31	2452.31	0	-1353.55	-22.38	48722.4	19.868
1P	15SLV	-1353.55	-1353.55	2452.31	8142.62	0	-1353.55	-22.38	48722.4	5.984
1P	15SLV	-20835.5	-20835.5	-8142.62	-8142.62	0	-20835.5	22.38	-52812.4	6.486
1P	15SLV	-20835.5	-20835.5	2452.31	2452.31	0	-158031	-22.38	52812.4	7.585
1P	15SLV	-20835.5	-20835.5	2452.31	8142.62	0	-20835.5	-22.38	52812.4	6.486
1P	2SLD	-6286.99	-6286.99	0	0	5513.11	-6286.99	14243.8	90.57	2.584
1P	2SLD	-6286.99	-6286.99	0	0	-4551.11	-6286.99	-14278.2	19.46	3.137
1P	2SLD	-13451.4	-13451.4	0	0	5513.11	-13451.4	14715.4	-42.86	2.669
1P	2SLD	-13451.4	-13451.4	0	0	-4551.11	-13451.4	-14764.9	18.93	3.244
1P	2SLD	-6286.99	-6286.99	-3946.65	-3946.65	0	-6286.99	25.73	-58258.9	14.762
1P	2SLD	-6286.99	-6286.99	-458.97	-458.97	0	-237047	25.73	-58258.9	37.704
1P	2SLD	-6286.99	-6286.99	-458.97	-3946.65	0	-6286.99	25.73	-58258.9	14.762
1P	2SLD	-13451.4	-13451.4	-3946.65	-3946.65	0	-13451.4	25.73	-60033.1	15.211
1P	2SLD	-13451.4	-13451.4	-458.97	-458.97	0	-237047	25.73	-60033.1	17.622
1P	2SLD	-13451.4	-13451.4	-458.97	-3946.65	0	-13451.4	25.73	-60033.1	15.211
1P	4SLD	-9882.6	-9882.6	0	0	4477.96	-9882.6	14489.8	80.33	3.236
1P	4SLD	-9882.6	-9882.6	0	0	-3515.96	-9882.6	-14525.6	19.17	4.131
1P	4SLD	-9855.81	-9855.81	0	0	4477.96	-9855.81	14488.1	81.49	3.235
1P	4SLD	-9855.81	-9855.81	0	0	-3515.96	-9855.81	-14523.7	19.17	4.131
1P	4SLD	-9882.6	-9882.6	-2024.63	-2024.63	0	-237047	25.73	-59153.8	23.986
1P	4SLD	-9882.6	-9882.6	-2024.63	-2380.99	0	-237047	25.73	-59153.8	23.986
1P	4SLD	-9882.6	-9882.6	-2380.99	-2380.99	0	-237047	25.73	-59153.8	23.986
1P	4SLD	-9855.81	-9855.81	-2024.63	-2024.63	0	-237047	25.73	-59147.2	24.052
1P	4SLD	-9855.81	-9855.81	-2024.63	-2380.99	0	-237047	25.73	-59147.2	24.052
1P	4SLD	-9855.81	-9855.81	-2380.99	-2380.99	0	-237047	25.73	-59147.2	24.052
1P	6SLD	-3341.21	-3341.21	0	0	3560.61	-3341.21	14041.4	91.97	3.944
1P	6SLD	-3341.21	-3341.21	0	0	-2598.61	-3341.21	-14075.4	19.7	5.417
1P	6SLD	-16397.2	-16397.2	0	0	3560.61	-16397.2	14896.9	-93.26	4.184
1P	6SLD	-16397.2	-16397.2	0	0	-2598.61	-16397.2	-14950.2	103.21	5.753
1P	6SLD	-3341.21	-3341.21	-5641.03	-5641.03	0	-3341.21	25.73	-57524.4	10.197
1P	6SLD	-3341.21	-3341.21	1235.41	1235.41	0	-3341.21	-25.74	57524.3	46.563
1P	6SLD	-3341.21	-3341.21	1235.41	5641.03	0	-3341.21	-25.74	57524.3	10.197
1P	6SLD	-16397.2	-16397.2	-5641.03	-5641.03	0	-16397.2	25.73	-60751.9	10.770
1P	6SLD	-16397.2	-16397.2	1235.41	1235.41	0	-237047	-25.73	60751.9	14.457
1P	6SLD	-16397.2	-16397.2	1235.41	5641.03	0	-16397.2	-25.73	60751.9	10.770
1P	8SLD	-4411.86	-4411.86	0	0	851.89	-4411.86	14115	91.47	16.569
1P	8SLD	-4411.86	-4411.86	0	0	110.11	-237047	14115	91.47	53.730
1P	8SLD	-15326.6	-15326.6	0	0	851.89	-237047	14833.3	-93.65	15.466
1P	8SLD	-15326.6	-15326.6	0	0	110.11	-237047	14833.3	-93.65	15.466
1P	8SLD	-4411.86	-4411.86	-5171.33	-5171.33	0	-4411.86	25.73	-57790.6	11.175
1P	8SLD	-4411.86	-4411.86	765.71	765.71	0	-237047	-25.74	57790.6	53.730
1P	8SLD	-4411.86	-4411.86	765.71	5171.33	0	-4411.86	-25.74	57790.6	11.175
1P	8SLD	-15326.6	-15326.6	-5171.33	-5171.33	0	-15326.6	25.73	-60492.4	11.698
1P	8SLD	-15326.6	-15326.6	765.71	765.71	0	-237047	-25.74	60492.4	15.466
1P	8SLD	-15326.6	-15326.6	765.71	5171.33	0	-15326.6	-25.74	60492.4	11.698
1P	10SLD	-7162.62	-7162.62	0	0	5096.41	-7162.62	14303.9	90.15	2.807
1P	10SLD	-7162.62	-7162.62	0	0	-4967.81	-7162.62	-14338.5	19.39	2.886
1P	10SLD	-14327	-14327	0	0	5096.41	-14327	14770.4	-69.97	2.898
1P	10SLD	-14327	-14327	0	0	-4967.81	-14327	-14820.5	38.33	2.983
1P	10SLD	-7162.62	-7162.62	-4405.67	-4405.67	0	-7162.62	25.73	-58477.9	13.273
1P	10SLD	-7162.62	-7162.62	-917.99	-917.99	0	-237047	25.73	-58477.9	33.095
1P	10SLD	-7162.62	-7162.62	-917.99	-4405.67	0	-7162.62	25.73	-58477.9	13.273
1P	10SLD	-14327	-14327	-4405.67	-4405.67	0	-14327	25.73	-60248.4	13.675
1P	10SLD	-14327	-14327	-917.99	-917.99	0	-237047	25.73	-60248.4	16.545
1P	10SLD	-14327	-14327	-917.99	-4405.67	0	-14327	25.73	-60248.4	13.675
1P	12SLD	-10758.2	-10758.2	0	0	4061.26	-10758.2	14546	42.37	3.582
1P	12SLD	-10758.2	-10758.2	0	0	-3932.66	-10758.2	-14585.8	19.1	3.709
1P	12SLD	-10731.4	-10731.4	0	0	4061.26	-10731.4	14544.3	43.53	3.581
1P	12SLD	-10731.4	-10731.4	0	0	-3932.66	-10731.4	-14584	19.1	3.708

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1P	12	SLD	-10758.2	-10758.2	-2483.65	-2483.65	0	-237047	25.73	-59369.8	22.034
1P	12	SLD	-10758.2	-10758.2	-2483.65	-2840.01	0	-10758.2	25.73	-59369.8	20.905
1P	12	SLD	-10758.2	-10758.2	-2840.01	-2840.01	0	-10758.2	25.73	-59369.8	20.905
1P	12	SLD	-10731.4	-10731.4	-2483.65	-2483.65	0	-237047	25.73	-59363.1	22.089
1P	12	SLD	-10731.4	-10731.4	-2483.65	-2840.01	0	-10731.4	25.73	-59363.1	20.902
1P	12	SLD	-10731.4	-10731.4	-2840.01	-2840.01	0	-10731.4	25.73	-59363.1	20.902
1P	14	SLD	-4216.84	-4216.84	0	0	3143.91	-4216.84	14101.6	91.56	4.485
1P	14	SLD	-4216.84	-4216.84	0	0	-3015.31	-4216.84	-14135.7	19.63	4.688
1P	14	SLD	-17272.8	-17272.8	0	0	3143.91	-17272.8	14953.4	-92.91	4.756
1P	14	SLD	-17272.8	-17272.8	0	0	-3015.31	-17272.8	-15005.1	130.86	4.976
1P	14	SLD	-4216.84	-4216.84	-6100.05	-6100.05	0	-4216.84	25.73	-57742.1	9.466
1P	14	SLD	-4216.84	-4216.84	776.39	776.39	0	-237047	-25.73	57742	56.214
1P	14	SLD	-4216.84	-4216.84	776.39	6100.05	0	-4216.84	-25.73	57742	9.466
1P	14	SLD	-17272.8	-17272.8	-6100.05	-6100.05	0	-17272.8	25.73	-60964	9.994
1P	14	SLD	-17272.8	-17272.8	776.39	776.39	0	-237047	-25.74	60964	13.724
1P	14	SLD	-17272.8	-17272.8	776.39	6100.05	0	-17272.8	-25.74	60964	9.994
1P	16	SLD	-5287.49	-5287.49	0	0	435.19	-5287.49	14175.1	91.05	32.572
1P	16	SLD	-5287.49	-5287.49	0	0	-306.59	-237047	-14209.4	19.55	44.832
1P	16	SLD	-16202.2	-16202.2	0	0	435.19	-237047	14885.3	-93.34	14.631
1P	16	SLD	-16202.2	-16202.2	0	0	-306.59	-237047	-14938	97.07	14.631
1P	16	SLD	-5287.49	-5287.49	-5630.35	-5630.35	0	-5287.49	25.73	-58008.7	10.303
1P	16	SLD	-5287.49	-5287.49	306.69	306.69	0	-237047	-25.73	58008.7	44.832
1P	16	SLD	-5287.49	-5287.49	306.69	5630.35	0	-5287.49	-25.73	58008.7	10.303
1P	16	SLD	-16202.2	-16202.2	-5630.35	-5630.35	0	-16202.2	25.73	-60704.7	10.782
1P	16	SLD	-16202.2	-16202.2	306.69	306.69	0	-237047	-25.74	60704.7	14.631
1P	16	SLD	-16202.2	-16202.2	306.69	5630.35	0	-16202.2	-25.74	60704.7	10.782
2P	17	SLU	-13335.2	-13335.2	0	0	348.06	-158031	12554.5	-86.57	11.851
2P	17	SLU	-13335.2	-13335.2	-2016.27	-2016.27	0	-158031	22.38	-51299.8	11.851
2P	1	SLV	-2894.6	-2894.6	0	0	6942.01	-2894.6	11925.5	34.44	1.718
2P	1	SLV	-2894.6	-2894.6	0	0	-6006.87	-2894.6	-11964	17.2	1.992
2P	1	SLV	-13999.3	-13999.3	0	0	6942.01	-13999.3	12593.6	-86.26	1.814
2P	1	SLV	-13999.3	-13999.3	0	0	-6006.87	-13999.3	-12651.3	217.17	2.106
2P	1	SLV	-2894.6	-2894.6	-3405.02	-3405.02	0	-2894.6	22.38	-49087.5	14.416
2P	1	SLV	-2894.6	-2894.6	-3405.02	-5138.11	0	-2894.6	22.38	-49087.5	9.554
2P	1	SLV	-2894.6	-2894.6	1270.96	1270.96	0	-2894.6	-22.38	49087.5	38.622
2P	1	SLV	-2894.6	-2894.6	1270.96	5138.11	0	-2894.6	-22.38	49087.5	9.554
2P	1	SLV	-13999.3	-13999.3	-3405.02	-3405.02	0	-158031	22.38	-51434.7	11.289
2P	1	SLV	-13999.3	-13999.3	-3405.02	-5138.11	0	-13999.3	22.38	-51434.7	10.010
2P	1	SLV	-13999.3	-13999.3	1270.96	1270.96	0	-158031	-22.38	51434.7	11.289
2P	1	SLV	-13999.3	-13999.3	1270.96	5138.11	0	-13999.3	-22.38	51434.7	10.010
2P	3	SLV	-8442.78	-8442.78	0	0	5783.78	-8442.78	12267	-88.85	2.121
2P	3	SLV	-8442.78	-8442.78	0	0	-4848.65	-8442.78	-12318.1	152.21	2.541
2P	3	SLV	-8451.07	-8451.07	0	0	5783.78	-8451.07	12267.6	-88.85	2.121
2P	3	SLV	-8451.07	-8451.07	0	0	-4848.65	-8451.07	-12318.6	152.54	2.541
2P	3	SLV	-8442.78	-8442.78	-812.39	-1707.08	0	-158031	22.38	-50302.1	18.718
2P	3	SLV	-8442.78	-8442.78	-812.39	-2331.89	0	-158031	22.38	-50302.1	18.718
2P	3	SLV	-8442.78	-8442.78	-1321.67	-1707.08	0	-158031	22.38	-50302.1	18.718
2P	3	SLV	-8442.78	-8442.78	-1321.67	-2331.89	0	-158031	22.38	-50302.1	18.718
2P	3	SLV	-8451.07	-8451.07	-812.39	-1707.08	0	-158031	22.38	-50303.8	18.700
2P	3	SLV	-8451.07	-8451.07	-812.39	-2331.89	0	-158031	22.38	-50303.8	18.700
2P	3	SLV	-8451.07	-8451.07	-1321.67	-1707.08	0	-158031	22.38	-50303.8	18.700
2P	3	SLV	-8451.07	-8451.07	-1321.67	-2331.89	0	-158031	22.38	-50303.8	18.700
2P	5	SLV	1633.52	1633.52	0	0	4166.55	1633.52	11628.5	84.96	2.791
2P	5	SLV	1633.52	1633.52	0	0	-3231.41	1633.52	-11663.5	17.53	3.609
2P	5	SLV	-18527.4	-18527.4	0	0	4166.55	-18527.4	12860.3	-84.09	3.087
2P	5	SLV	-18527.4	-18527.4	0	0	-3231.41	-18527.4	-12916.5	211.58	3.997
2P	5	SLV	1633.52	1633.52	-5700.58	-5700.58	0	1633.52	22.38	-47989.2	8.418
2P	5	SLV	1633.52	1633.52	-5700.58	-8158.81	0	1633.52	22.38	-47989.2	5.882
2P	5	SLV	1633.52	1633.52	3566.52	4119.84	0	1633.52	-22.38	47988.9	11.648
2P	5	SLV	1633.52	1633.52	3566.52	8158.81	0	1633.52	-22.38	47988.9	5.882
2P	5	SLV	-18527.4	-18527.4	-5700.58	-5700.58	0	-158031	22.38	-52349.1	8.530
2P	5	SLV	-18527.4	-18527.4	-5700.58	-8158.81	0	-18527.4	22.38	-52349.1	6.416
2P	5	SLV	-18527.4	-18527.4	3566.52	4119.84	0	-158031	-22.38	52349.1	8.530
2P	5	SLV	-18527.4	-18527.4	3566.52	8158.81	0	-18527.4	-22.38	52349.1	6.416
2P	7	SLV	-33.42	-33.42	0	0	629.35	-33.42	11741	84.23	18.656
2P	7	SLV	-33.42	-33.42	0	0	305.78	-33.42	11741	84.23	38.397
2P	7	SLV	-16860.4	-16860.4	0	0	629.35	-158031	12762.1	-84.9	9.373
2P	7	SLV	-16860.4	-16860.4	0	0	305.78	-158031	12762.1	-84.9	9.373
2P	7	SLV	-33.42	-33.42	-5075.57	-5075.57	0	-33.42	22.38	-48408.4	9.538
2P	7	SLV	-33.42	-33.42	-5075.57	-7316.95	0	-33.42	22.38	-48408.4	6.616
2P	7	SLV	-33.42	-33.42	2941.52	3277.98	0	-33.42	-22.38	48408.4	14.768
2P	7	SLV	-33.42	-33.42	2941.52	7316.95	0	-33.42	-22.38	48408.4	6.616
2P	7	SLV	-16860.4	-16860.4	-5075.57	-5075.57	0	-158031	22.38	-52013.5	9.373
2P	7	SLV	-16860.4	-16860.4	-5075.57	-7316.95	0	-16860.4	22.38	-52013.5	7.109
2P	7	SLV	-16860.4	-16860.4	2941.52	3277.98	0	-158031	-22.38	52013.5	9.373
2P	7	SLV	-16860.4	-16860.4	2941.52	7316.95	0	-16860.4	-22.38	52013.5	7.109
2P	9	SLV	-4176.69	-4176.69	0	0	6488.15	-4176.69	12005.6	-15.86	1.850
2P	9	SLV	-4176.69	-4176.69	0	0	-6460.73	-4176.69	-12048.9	17.11	1.865
2P	9	SLV	-15281.3	-15281.3	0	0	6488.15	-15281.3	12669.1	-85.65	1.953

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2P	9SLV	-15281.3	-15281.3	0	0	-6460.73	-15281.3	-12726.3	215.6	1.970
2P	9SLV	-4176.69	-4176.69	-4102.3	-4102.3	0	-4176.69	22.38	-49391	12.040
2P	9SLV	-4176.69	-4176.69	-4102.3	-5963.78	0	-4176.69	22.38	-49391	8.282
2P	9SLV	-4176.69	-4176.69	573.68	573.68	0	-158031	-22.38	49391	37.837
2P	9SLV	-4176.69	-4176.69	573.68	5963.78	0	-4176.69	-22.38	49391	8.282
2P	9SLV	-15281.3	-15281.3	-4102.3	-4102.3	0	-158031	22.38	-51694.6	10.341
2P	9SLV	-15281.3	-15281.3	-4102.3	-5963.78	0	-15281.3	22.38	-51694.6	8.668
2P	9SLV	-15281.3	-15281.3	573.68	573.68	0	-158031	-22.38	51694.5	10.341
2P	9SLV	-15281.3	-15281.3	573.68	5963.78	0	-15281.3	-22.38	51694.5	8.668
2P	11SLV	-9724.87	-9724.87	0	0	5329.93	-9724.87	12342.5	-88.26	2.316
2P	11SLV	-9724.87	-9724.87	0	0	-5302.5	-9724.87	-12397.9	204.23	2.338
2P	11SLV	-9733.16	-9733.16	0	0	5329.93	-9733.16	12343	-88.25	2.316
2P	11SLV	-9733.16	-9733.16	0	0	-5302.5	-9733.16	-12398.4	204.57	2.338
2P	11SLV	-9724.87	-9724.87	-1509.67	-2532.75	0	-158031	22.38	-50564.1	16.250
2P	11SLV	-9724.87	-9724.87	-1509.67	-3157.56	0	-9724.87	22.38	-50564.1	16.014
2P	11SLV	-9724.87	-9724.87	-2018.95	-2532.75	0	-158031	22.38	-50564.1	16.250
2P	11SLV	-9724.87	-9724.87	-2018.95	-3157.56	0	-9724.87	22.38	-50564.1	16.014
2P	11SLV	-9733.16	-9733.16	-1509.67	-2532.75	0	-158031	22.38	-50565.8	16.236
2P	11SLV	-9733.16	-9733.16	-1509.67	-3157.56	0	-9733.16	22.38	-50565.8	16.014
2P	11SLV	-9733.16	-9733.16	-2018.95	-2532.75	0	-158031	22.38	-50565.8	16.236
2P	11SLV	-9733.16	-9733.16	-2018.95	-3157.56	0	-9733.16	22.38	-50565.8	16.014
2P	13SLV	351.43	351.43	0	0	3712.69	351.43	11712.7	84.41	3.155
2P	13SLV	351.43	351.43	0	0	-3685.27	351.43	-11748.1	17.44	3.188
2P	13SLV	-19809.5	-19809.5	0	0	3712.69	-19809.5	12935.9	-83.47	3.484
2P	13SLV	-19809.5	-19809.5	0	0	-3685.27	-19809.5	-12991.7	209.98	3.525
2P	13SLV	351.43	351.43	-6397.86	-6397.86	0	351.43	22.38	-48311.1	7.551
2P	13SLV	351.43	351.43	-6397.86	-8984.48	0	351.43	22.38	-48311.1	5.377
2P	13SLV	351.43	351.43	2869.24	3294.17	0	351.43	-22.38	48311	14.666
2P	13SLV	351.43	351.43	2869.24	8984.48	0	351.43	-22.38	48311	5.377
2P	13SLV	-19809.5	-19809.5	-6397.86	-6397.86	0	-158031	22.38	-52606.7	7.978
2P	13SLV	-19809.5	-19809.5	-6397.86	-8984.48	0	-19809.5	22.38	-52606.7	5.855
2P	13SLV	-19809.5	-19809.5	2869.24	3294.17	0	-158031	-22.38	52606.7	7.978
2P	13SLV	-19809.5	-19809.5	2869.24	8984.48	0	-19809.5	-22.38	52606.7	5.855
2P	15SLV	-1315.51	-1315.51	0	0	175.5	-1315.51	11825.7	83.67	67.385
2P	15SLV	-1315.51	-1315.51	0	0	-148.07	-1315.51	-11859.5	17.32	80.094
2P	15SLV	-18142.5	-18142.5	0	0	175.5	-158031	12837.6	-84.28	8.711
2P	15SLV	-18142.5	-18142.5	0	0	-148.07	-158031	-12894	212.06	8.711
2P	15SLV	-1315.51	-1315.51	-5772.86	-5772.86	0	-1315.51	22.38	-48713.4	8.438
2P	15SLV	-1315.51	-1315.51	-5772.86	-8142.62	0	-1315.51	22.38	-48713.4	5.983
2P	15SLV	-1315.51	-1315.51	2244.23	2452.31	0	-1315.51	-22.38	48713.4	19.864
2P	15SLV	-1315.51	-1315.51	2244.23	8142.62	0	-1315.51	-22.38	48713.4	5.983
2P	15SLV	-18142.5	-18142.5	-5772.86	-5772.86	0	-158031	22.38	-52271.7	8.711
2P	15SLV	-18142.5	-18142.5	-5772.86	-8142.62	0	-18142.5	22.38	-52271.7	6.420
2P	15SLV	-18142.5	-18142.5	2244.23	2452.31	0	-158031	-22.38	52271.7	8.711
2P	15SLV	-18142.5	-18142.5	2244.23	8142.62	0	-18142.5	-22.38	52271.7	6.420
2P	2SLD	-5636.48	-5636.48	0	0	3879.36	-5636.48	14199.1	90.88	3.660
2P	2SLD	-5636.48	-5636.48	0	0	-3145.76	-5636.48	-14233.4	19.52	4.525
2P	2SLD	-11826.7	-11826.7	0	0	3879.36	-11826.7	14613.4	7.11	3.767
2P	2SLD	-11826.7	-11826.7	0	0	-3145.76	-11826.7	-14658.1	19.02	4.660
2P	2SLD	-5636.48	-5636.48	-2526.71	-2526.71	0	-5636.48	25.73	-58096.1	22.993
2P	2SLD	-5636.48	-5636.48	-2526.71	-3946.65	0	-5636.48	25.73	-58096.1	14.720
2P	2SLD	-5636.48	-5636.48	83.02	458.97	0	-237047	-25.73	58096.1	42.056
2P	2SLD	-5636.48	-5636.48	83.02	3946.65	0	-5636.48	-25.73	58096.1	14.720
2P	2SLD	-11826.7	-11826.7	-2526.71	-2526.71	0	-237047	25.73	-59633.1	20.043
2P	2SLD	-11826.7	-11826.7	-2526.71	-3946.65	0	-11826.7	25.73	-59633.1	15.110
2P	2SLD	-11826.7	-11826.7	83.02	458.97	0	-237047	-25.73	59633.1	20.043
2P	2SLD	-11826.7	-11826.7	83.02	3946.65	0	-11826.7	-25.73	59633.1	15.110
2P	4SLD	-8745.47	-8745.47	0	0	3241.16	-8745.47	14412.6	89.38	4.447
2P	4SLD	-8745.47	-8745.47	0	0	-2507.57	-8745.47	-14447.4	19.27	5.762
2P	4SLD	-8717.7	-8717.7	0	0	3241.16	-8717.7	14410.7	89.39	4.446
2P	4SLD	-8717.7	-8717.7	0	0	-2507.57	-8717.7	-14445.5	19.27	5.761
2P	4SLD	-8745.47	-8745.47	-1077.87	-2024.63	0	-237047	25.73	-58873.2	27.105
2P	4SLD	-8745.47	-8745.47	-1077.87	-2380.99	0	-8745.47	25.73	-58873.2	24.726
2P	4SLD	-8745.47	-8745.47	-1365.82	-2024.63	0	-237047	25.73	-58873.2	27.105
2P	4SLD	-8745.47	-8745.47	-1365.82	-2380.99	0	-8745.47	25.73	-58873.2	24.726
2P	4SLD	-8717.7	-8717.7	-1077.87	-2024.63	0	-237047	25.73	-58866.3	27.192
2P	4SLD	-8717.7	-8717.7	-1077.87	-2380.99	0	-8717.7	25.73	-58866.3	24.724
2P	4SLD	-8717.7	-8717.7	-1365.82	-2024.63	0	-237047	25.73	-58866.3	27.192
2P	4SLD	-8717.7	-8717.7	-1365.82	-2380.99	0	-8717.7	25.73	-58866.3	24.724
2P	6SLD	-3087.76	-3087.76	0	0	2388.49	-3087.76	14024	92.09	5.871
2P	6SLD	-3087.76	-3087.76	0	0	-1654.9	-3087.76	-14057.9	19.72	8.495
2P	6SLD	-14375.4	-14375.4	0	0	2388.49	-14375.4	14773.4	-71.46	6.185
2P	6SLD	-14375.4	-14375.4	0	0	-1654.9	-14375.4	-14823.5	39.84	8.957
2P	6SLD	-3087.76	-3087.76	-3810.71	-3810.71	0	-3087.76	25.73	-57461.4	15.079
2P	6SLD	-3087.76	-3087.76	-3810.71	-5641.03	0	-3087.76	25.73	-57461.4	10.186
2P	6SLD	-3087.76	-3087.76	1367.02	1367.02	0	-3087.76	-25.73	57461.3	42.034
2P	6SLD	-3087.76	-3087.76	1367.02	5641.03	0	-3087.76	-25.73	57461.3	10.186
2P	6SLD	-14375.4	-14375.4	-3810.71	-3810.71	0	-14375.4	25.73	-60260.3	15.813
2P	6SLD	-14375.4	-14375.4	-3810.71	-5641.03	0	-14375.4	25.73	-60260.3	10.682

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2P	6SLD	-14375.4	-14375.4	1367.02	1367.02	0	-237047	-25.73	60260.3	16.490
2P	6SLD	-14375.4	-14375.4	1367.02	5641.03	0	-14375.4	-25.73	60260.3	10.682
2P	8SLD	-4012.12	-4012.12	0	0	472.42	-4012.12	14087.5	91.66	29.820
2P	8SLD	-4012.12	-4012.12	0	0	261.18	-4012.12	14087.5	91.66	53.938
2P	8SLD	-13451	-13451	0	0	472.42	-237047	14715.4	-42.85	17.623
2P	8SLD	-13451	-13451	0	0	261.18	-237047	14715.4	-42.85	17.623
2P	8SLD	-4012.12	-4012.12	-3462.44	-3462.44	0	-4012.12	25.73	-57691.2	16.662
2P	8SLD	-4012.12	-4012.12	-3462.44	-5171.33	0	-4012.12	25.73	-57691.2	11.156
2P	8SLD	-4012.12	-4012.12	1018.75	1018.75	0	-4012.12	-25.73	57691.1	56.629
2P	8SLD	-4012.12	-4012.12	1018.75	5171.33	0	-4012.12	-25.73	57691.1	11.156
2P	8SLD	-13451	-13451	-3462.44	-3462.44	0	-13451	25.73	-60033	17.338
2P	8SLD	-13451	-13451	-3462.44	-5171.33	0	-13451	25.73	-60033	11.609
2P	8SLD	-13451	-13451	1018.75	1018.75	0	-237047	-25.73	60033	17.623
2P	8SLD	-13451	-13451	1018.75	5171.33	0	-13451	-25.73	60033	11.609
2P	10SLD	-6349.25	-6349.25	0	0	3627.04	-6349.25	14248.1	90.54	3.928
2P	10SLD	-6349.25	-6349.25	0	0	-3398.08	-6349.25	-14282.5	19.46	4.203
2P	10SLD	-12539.5	-12539.5	0	0	3627.04	-12539.5	14658.2	-14.76	4.041
2P	10SLD	-12539.5	-12539.5	0	0	-3398.08	-12539.5	-14705	18.98	4.327
2P	10SLD	-6349.25	-6349.25	-2914.36	-2914.36	0	-6349.25	25.73	-58274.4	19.996
2P	10SLD	-6349.25	-6349.25	-2914.36	-4405.67	0	-6349.25	25.73	-58274.4	13.227
2P	10SLD	-6349.25	-6349.25	-304.63	-917.99	0	-237047	25.73	-58274.4	37.335
2P	10SLD	-6349.25	-6349.25	-304.63	-4405.67	0	-6349.25	25.73	-58274.4	13.227
2P	10SLD	-12539.5	-12539.5	-2914.36	-2914.36	0	-237047	25.73	-59808.6	18.904
2P	10SLD	-12539.5	-12539.5	-2914.36	-4405.67	0	-12539.5	25.73	-59808.6	13.575
2P	10SLD	-12539.5	-12539.5	-304.63	-917.99	0	-237047	25.73	-59808.6	18.904
2P	10SLD	-12539.5	-12539.5	-304.63	-4405.67	0	-12539.5	25.73	-59808.6	13.575
2P	12SLD	-9458.24	-9458.24	0	0	2988.85	-9458.24	14461.5	89.03	4.838
2P	12SLD	-9458.24	-9458.24	0	0	-2759.88	-9458.24	-14496.4	19.21	5.253
2P	12SLD	-9430.47	-9430.47	0	0	2988.85	-9430.47	14459.6	89.04	4.838
2P	12SLD	-9430.47	-9430.47	0	0	-2759.88	-9430.47	-14494.5	19.21	5.252
2P	12SLD	-9458.24	-9458.24	-1465.52	-2483.65	0	-9458.24	25.73	-59049.1	23.775
2P	12SLD	-9458.24	-9458.24	-1465.52	-2840.01	0	-9458.24	25.73	-59049.1	20.792
2P	12SLD	-9458.24	-9458.24	-1753.47	-2483.65	0	-9458.24	25.73	-59049.1	23.775
2P	12SLD	-9458.24	-9458.24	-1753.47	-2840.01	0	-9458.24	25.73	-59049.1	20.792
2P	12SLD	-9430.47	-9430.47	-1465.52	-2483.65	0	-9430.47	25.73	-59042.3	23.772
2P	12SLD	-9430.47	-9430.47	-1465.52	-2840.01	0	-9430.47	25.73	-59042.3	20.789
2P	12SLD	-9430.47	-9430.47	-1753.47	-2483.65	0	-9430.47	25.73	-59042.3	23.772
2P	12SLD	-9430.47	-9430.47	-1753.47	-2840.01	0	-9430.47	25.73	-59042.3	20.789
2P	14SLD	-3800.53	-3800.53	0	0	2136.18	-3800.53	14073	91.76	6.588
2P	14SLD	-3800.53	-3800.53	0	0	-1907.21	-3800.53	-14107	19.66	7.397
2P	14SLD	-15088.2	-15088.2	0	0	2136.18	-15088.2	14818.2	-93.62	6.937
2P	14SLD	-15088.2	-15088.2	0	0	-1907.21	-15088.2	-14868.2	62.11	7.796
2P	14SLD	-3800.53	-3800.53	-4198.36	-4198.36	0	-3800.53	25.73	-57638.5	13.729
2P	14SLD	-3800.53	-3800.53	-4198.36	-6100.05	0	-3800.53	25.73	-57638.5	9.449
2P	14SLD	-3800.53	-3800.53	979.37	6100.05	0	-3800.53	-25.73	57638.5	58.853
2P	14SLD	-3800.53	-3800.53	979.37	979.37	0	-3800.53	-25.73	57638.5	9.449
2P	14SLD	-15088.2	-15088.2	-4198.36	-4198.36	0	-15088.2	25.73	-60434.7	14.395
2P	14SLD	-15088.2	-15088.2	-4198.36	-6100.05	0	-15088.2	25.73	-60434.7	9.907
2P	14SLD	-15088.2	-15088.2	979.37	979.37	0	-237047	-25.74	60434.7	15.711
2P	14SLD	-15088.2	-15088.2	979.37	6100.05	0	-15088.2	-25.74	60434.7	9.907
2P	16SLD	-4724.89	-4724.89	0	0	220.1	-237047	14136.5	91.32	50.170
2P	16SLD	-4724.89	-4724.89	0	0	8.86	-237047	14136.5	91.32	50.170
2P	16SLD	-14163.8	-14163.8	0	0	220.1	-237047	14760.1	-64.9	16.736
2P	16SLD	-14163.8	-14163.8	0	0	8.86	-237047	14760.1	-64.9	16.736
2P	16SLD	-4724.89	-4724.89	-3850.09	-3850.09	0	-4724.89	25.73	-57868.5	15.030
2P	16SLD	-4724.89	-4724.89	-3850.09	-5630.35	0	-4724.89	25.73	-57868.5	10.278
2P	16SLD	-4724.89	-4724.89	631.1	631.1	0	-237047	-25.73	57868.5	50.170
2P	16SLD	-4724.89	-4724.89	631.1	5630.35	0	-4724.89	-25.73	57868.5	10.278
2P	16SLD	-14163.8	-14163.8	-3850.09	-3850.09	0	-14163.8	25.73	-60208.3	15.638
2P	16SLD	-14163.8	-14163.8	-3850.09	-5630.35	0	-14163.8	25.73	-60208.3	10.694
2P	16SLD	-14163.8	-14163.8	631.1	631.1	0	-237047	-25.74	60208.3	16.736
2P	16SLD	-14163.8	-14163.8	631.1	5630.35	0	-14163.8	-25.74	60208.3	10.694
3P	17SLU	-10408.2	-10408.2	0	0	301.94	-158031	12382.6	-87.94	15.183
3P	17SLU	-10408.2	-10408.2	-1309.23	-1309.23	0	-158031	22.38	-50703.6	15.183
3P	1SLV	-2575.79	-2575.79	0	0	4367.35	-2575.79	11905.6	46.9	2.726
3P	1SLV	-2575.79	-2575.79	0	0	-3679.46	-2575.79	-11942.9	17.22	3.246
3P	1SLV	-10652.6	-10652.6	0	0	4367.35	-10652.6	12396.9	-87.83	2.839
3P	1SLV	-10652.6	-10652.6	0	0	-3679.46	-10652.6	-12454.1	221.25	3.385
3P	1SLV	-2575.79	-2575.79	-2493.05	-2493.05	0	-2575.79	22.38	-49012	19.660
3P	1SLV	-2575.79	-2575.79	-2493.05	-4147.77	0	-2575.79	22.38	-49012	11.816
3P	1SLV	-2575.79	-2575.79	1160.64	1197.32	0	-2575.79	-22.38	49012	40.935
3P	1SLV	-2575.79	-2575.79	1160.64	4147.77	0	-2575.79	-22.38	49012	11.816
3P	1SLV	-10652.6	-10652.6	-2493.05	-2493.05	0	-158031	22.38	-50753.5	14.835
3P	1SLV	-10652.6	-10652.6	-2493.05	-4147.77	0	-10652.6	22.38	-50753.5	12.236
3P	1SLV	-10652.6	-10652.6	1160.64	1197.32	0	-158031	-22.38	50753.5	14.835
3P	1SLV	-10652.6	-10652.6	1160.64	4147.77	0	-10652.6	-22.38	50753.5	12.236
3P	3SLV	-6491.01	-6491.01	0	0	3673.37	-6491.01	12148.9	-89.77	3.307
3P	3SLV	-6491.01	-6491.01	0	0	-2985.48	-6491.01	-12196.5	73.66	4.085
3P	3SLV	-6737.42	-6737.42	0	0	3673.37	-6737.42	12163.4	-89.66	3.311

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3P	3SLV	-6737.42	-6737.42	0	0	-2985.48	-6737.42	-12211.9	83.54	4.090
3P	3SLV	-6491.01	-6491.01	-453.01	-1195.82	0	-158031	22.38	-49902.2	24.346
3P	3SLV	-6491.01	-6491.01	-453.01	-1754.62	0	-158031	22.38	-49902.2	24.346
3P	3SLV	-6491.01	-6491.01	-879.4	-1195.82	0	-158031	22.38	-49902.2	24.346
3P	3SLV	-6491.01	-6491.01	-879.4	-1754.62	0	-158031	22.38	-49902.2	24.346
3P	3SLV	-6737.42	-6737.42	-453.01	-1195.82	0	-158031	22.38	-49952.6	23.456
3P	3SLV	-6737.42	-6737.42	-453.01	-1754.62	0	-158031	22.38	-49952.6	23.456
3P	3SLV	-6737.42	-6737.42	-879.4	-1195.82	0	-158031	22.38	-49952.6	23.456
3P	3SLV	-6737.42	-6737.42	-879.4	-1754.62	0	-158031	22.38	-49952.6	23.456
3P	5SLV	535.39	535.39	0	0	2603.5	535.39	11700.6	84.49	4.494
3P	5SLV	535.39	535.39	0	0	-1915.61	535.39	-11735.9	17.45	6.126
3P	5SLV	-13763.8	-13763.8	0	0	2603.5	-13763.8	12579.7	-86.37	4.832
3P	5SLV	-13763.8	-13763.8	0	0	-1915.61	-13763.8	-12637.6	217.46	6.597
3P	5SLV	535.39	535.39	-4308.32	-4308.32	0	535.39	22.38	-48267.3	11.203
3P	5SLV	535.39	535.39	-4308.32	-6754.11	0	535.39	22.38	-48267.3	7.146
3P	5SLV	535.39	535.39	2975.91	3803.66	0	535.39	-22.38	48267.2	12.690
3P	5SLV	535.39	535.39	2975.91	6754.11	0	535.39	-22.38	48267.2	7.146
3P	5SLV	-13763.8	-13763.8	-4308.32	-4308.32	0	-158031	22.38	-51386.9	11.482
3P	5SLV	-13763.8	-13763.8	-4308.32	-6754.11	0	-13763.8	22.38	-51386.9	7.608
3P	5SLV	-13763.8	-13763.8	2975.91	3803.66	0	-158031	-22.38	51386.9	11.482
3P	5SLV	-13763.8	-13763.8	2975.91	6754.11	0	-13763.8	-22.38	51386.9	7.608
3P	7SLV	-713.09	-713.09	0	0	397.65	-713.09	11785.9	83.93	29.639
3P	7SLV	-713.09	-713.09	0	0	290.24	-713.09	11785.9	83.93	40.608
3P	7SLV	-12515.3	-12515.3	0	0	397.65	-158031	12506.3	-86.96	12.627
3P	7SLV	-12515.3	-12515.3	0	0	290.24	-158031	12506.3	-86.96	12.627
3P	7SLV	-713.09	-713.09	-3824.22	-3824.22	0	-713.09	22.38	-48570.5	12.701
3P	7SLV	-713.09	-713.09	-3824.22	-6036.16	0	-713.09	22.38	-48570.5	8.047
3P	7SLV	-713.09	-713.09	2491.81	3085.72	0	-713.09	-22.38	48570.5	15.740
3P	7SLV	-713.09	-713.09	2491.81	6036.16	0	-713.09	-22.38	48570.5	8.047
3P	7SLV	-12515.3	-12515.3	-3824.22	-3824.22	0	-158031	22.38	-51133.1	12.627
3P	7SLV	-12515.3	-12515.3	-3824.22	-6036.16	0	-12515.3	22.38	-51133.1	8.471
3P	7SLV	-12515.3	-12515.3	2491.81	3085.72	0	-158031	-22.38	-51133.1	12.627
3P	7SLV	-12515.3	-12515.3	2491.81	6036.16	0	-12515.3	-22.38	51133.1	8.471
3P	9SLV	-3459.45	-3459.45	0	0	4088.28	-3459.45	11960.8	12.32	2.926
3P	9SLV	-3459.45	-3459.45	0	0	-3958.53	-3459.45	-12001.4	17.16	3.032
3P	9SLV	-11536.3	-11536.3	0	0	4088.28	-11536.3	12448.8	-87.42	3.045
3P	9SLV	-11536.3	-11536.3	0	0	-3958.53	-11536.3	-12506	220.19	3.159
3P	9SLV	-3459.45	-3459.45	-3042.49	-3042.49	0	-3459.45	22.38	-49221.3	16.178
3P	9SLV	-3459.45	-3459.45	-3042.49	-4900.08	0	-3459.45	22.38	-49221.3	10.045
3P	9SLV	-3459.45	-3459.45	611.2	611.2	0	-158031	-22.38	49221.3	45.681
3P	9SLV	-3459.45	-3459.45	611.2	4900.08	0	-3459.45	-22.38	49221.3	10.045
3P	9SLV	-11536.3	-11536.3	-3042.49	-3042.49	0	-158031	22.38	-50933.7	13.699
3P	9SLV	-11536.3	-11536.3	-3042.49	-4900.08	0	-11536.3	22.38	-50933.7	10.395
3P	9SLV	-11536.3	-11536.3	611.2	611.2	0	-158031	-22.38	50933.7	13.699
3P	9SLV	-11536.3	-11536.3	611.2	4900.08	0	-11536.3	-22.38	50933.7	10.395
3P	11SLV	-7374.66	-7374.66	0	0	3394.3	-7374.66	12201.1	-89.36	3.595
3P	11SLV	-7374.66	-7374.66	0	0	-3264.55	-7374.66	-12251.6	109.13	3.753
3P	11SLV	-7621.07	-7621.07	0	0	3394.3	-7621.07	12215.6	-89.25	3.599
3P	11SLV	-7621.07	-7621.07	0	0	-3264.55	-7621.07	-12266.9	119.05	3.758
3P	11SLV	-7374.66	-7374.66	-1002.45	-1948.13	0	-158031	22.38	-50083.3	21.429
3P	11SLV	-7374.66	-7374.66	-1002.45	-2506.93	0	-7374.66	22.38	-50083.3	19.978
3P	11SLV	-7374.66	-7374.66	-1428.84	-1948.13	0	-158031	22.38	-50083.3	21.429
3P	11SLV	-7374.66	-7374.66	-1428.84	-2506.93	0	-7374.66	22.38	-50083.3	19.978
3P	11SLV	-7621.07	-7621.07	-1002.45	-1948.13	0	-158031	22.38	-50133.8	20.736
3P	11SLV	-7621.07	-7621.07	-1002.45	-2506.93	0	-7621.07	22.38	-50133.8	19.998
3P	11SLV	-7621.07	-7621.07	-1428.84	-1948.13	0	-158031	22.38	-50133.8	20.736
3P	11SLV	-7621.07	-7621.07	-1428.84	-2506.93	0	-7621.07	22.38	-50133.8	19.998
3P	13SLV	-348.26	-348.26	0	0	2324.43	-348.26	11761.8	84.09	5.060
3P	13SLV	-348.26	-348.26	0	0	-2194.68	-348.26	-11795.4	17.39	5.375
3P	13SLV	-14647.5	-14647.5	0	0	2324.43	-14647.5	12631.7	-85.95	5.434
3P	13SLV	-14647.5	-14647.5	0	0	-2194.68	-14647.5	-12689.2	216.38	5.782
3P	13SLV	-348.26	-348.26	-4857.76	-4857.76	0	-348.26	22.38	-48484	9.981
3P	13SLV	-348.26	-348.26	-4857.76	-7506.42	0	-348.26	22.38	-48484	6.459
3P	13SLV	-348.26	-348.26	2426.47	3051.35	0	-348.26	-22.38	48484	15.889
3P	13SLV	-348.26	-348.26	2426.47	7506.42	0	-348.26	-22.38	48484	6.459
3P	13SLV	-14647.5	-14647.5	-4857.76	-4857.76	0	-14647.5	22.38	-51566.1	10.615
3P	13SLV	-14647.5	-14647.5	-4857.76	-7506.42	0	-14647.5	22.38	-51566.1	6.870
3P	13SLV	-14647.5	-14647.5	2426.47	3051.35	0	-158031	-22.38	51566.1	10.789
3P	13SLV	-14647.5	-14647.5	2426.47	7506.42	0	-14647.5	-22.38	51566.1	6.870
3P	15SLV	-1596.75	-1596.75	0	0	118.58	-158031	11844.3	83.55	98.971
3P	15SLV	-1596.75	-1596.75	0	0	11.17	-158031	11844.3	83.55	98.971
3P	15SLV	-13399	-13399	0	0	118.58	-158031	12558.3	-86.54	11.794
3P	15SLV	-13399	-13399	0	0	11.17	-158031	12558.3	-86.54	11.794
3P	15SLV	-1596.75	-1596.75	-4373.67	-4373.67	0	-1596.75	22.38	-48780	11.153
3P	15SLV	-1596.75	-1596.75	-4373.67	-6788.47	0	-1596.75	22.38	-48780	7.186
3P	15SLV	-1596.75	-1596.75	1942.37	2333.41	0	-1596.75	-22.38	48780	20.905
3P	15SLV	-1596.75	-1596.75	1942.37	6788.47	0	-1596.75	-22.38	48780	7.186
3P	15SLV	-13399	-13399	-4373.67	-4373.67	0	-13399	22.38	-51312.8	11.732
3P	15SLV	-13399	-13399	-4373.67	-6788.47	0	-13399	22.38	-51312.8	7.559

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3P	15	SLV	-13399	-13399	1942.37	2333.41	0	-158031	-22.38	51312.8	11.794
3P	15	SLV	-13399	-13399	1942.37	6788.47	0	-13399	-22.38	51312.8	7.559
3P	2	SLD	-4561.23	-4561.23	0	0	2464.31	-4561.23	14125.2	91.4	5.732
3P	2	SLD	-4561.23	-4561.23	0	0	-1900.34	-4561.23	-14159.4	19.6	7.451
3P	2	SLD	-9059.59	-9059.59	0	0	2464.31	-9059.59	14434.2	89.22	5.857
3P	2	SLD	-9059.59	-9059.59	0	0	-1900.34	-9059.59	-14469	19.24	7.614
3P	2	SLD	-4561.23	-4561.23	-1807.87	-1807.87	0	-4561.23	25.73	-57827.8	31.987
3P	2	SLD	-4561.23	-4561.23	-1807.87	-3135.26	0	-4561.23	25.73	-57827.8	18.444
3P	2	SLD	-4561.23	-4561.23	231.47	244.14	0	-237047	-25.73	57827.7	51.970
3P	2	SLD	-4561.23	-4561.23	231.47	3135.26	0	-4561.23	-25.73	57827.7	18.444
3P	2	SLD	-9059.59	-9059.59	-1807.87	-1807.87	0	-237047	25.73	-58950.9	26.165
3P	2	SLD	-9059.59	-9059.59	-1807.87	-3135.26	0	-9059.59	25.73	-58950.9	18.803
3P	2	SLD	-9059.59	-9059.59	231.47	244.14	0	-237047	-25.73	58950.9	26.165
3P	2	SLD	-9059.59	-9059.59	231.47	3135.26	0	-9059.59	-25.73	58950.9	18.803
3P	4	SLD	-6755.84	-6755.84	0	0	2082.4	-6755.84	14276	90.34	6.856
3P	4	SLD	-6755.84	-6755.84	0	0	-1518.43	-6755.84	-14310.5	19.43	9.425
3P	4	SLD	-6864.98	-6864.98	0	0	2082.4	-6864.98	14283.5	90.29	6.859
3P	4	SLD	-6864.98	-6864.98	0	0	-1518.43	-6864.98	-14318	19.42	9.429
3P	4	SLD	-6755.84	-6755.84	-667.78	-1483.62	0	-237047	25.73	-58376.1	35.088
3P	4	SLD	-6755.84	-6755.84	-667.78	-1800.89	0	-6755.84	25.73	-58376.1	32.415
3P	4	SLD	-6755.84	-6755.84	-908.61	-1483.62	0	-237047	25.73	-58376.1	35.088
3P	4	SLD	-6755.84	-6755.84	-908.61	-1800.89	0	-6755.84	25.73	-58376.1	32.415
3P	4	SLD	-6864.98	-6864.98	-667.78	-1483.62	0	-237047	25.73	-58403.4	34.530
3P	4	SLD	-6864.98	-6864.98	-667.78	-1800.89	0	-6864.98	25.73	-58403.4	32.430
3P	4	SLD	-6864.98	-6864.98	-908.61	-1483.62	0	-237047	25.73	-58403.4	34.530
3P	4	SLD	-6864.98	-6864.98	-908.61	-1800.89	0	-6864.98	25.73	-58403.4	32.430
3P	6	SLD	-2807.17	-2807.17	0	0	1515.91	-2807.17	14004.7	92.23	9.238
3P	6	SLD	-2807.17	-2807.17	0	0	-951.95	-2807.17	-14038.6	19.74	14.747
3P	6	SLD	-10813.7	-10813.7	0	0	1515.91	-10813.7	14549.6	39.96	9.598
3P	6	SLD	-10813.7	-10813.7	0	0	-951.95	-10813.7	-14589.6	19.09	15.326
3P	6	SLD	-2807.17	-2807.17	-2823.22	-2823.22	0	-2807.17	25.73	-57387.1	20.327
3P	6	SLD	-2807.17	-2807.17	-2823.22	-4595.13	0	-2807.17	25.73	-57387.1	12.489
3P	6	SLD	-2807.17	-2807.17	1246.83	1310.62	0	-2807.17	-25.73	57387.1	43.786
3P	6	SLD	-2807.17	-2807.17	1246.83	4595.13	0	-2807.17	-25.73	57387.1	12.489
3P	6	SLD	-10813.7	-10813.7	-2823.22	-2823.22	0	-10813.7	25.73	-59383.4	21.034
3P	6	SLD	-10813.7	-10813.7	-2823.22	-4595.13	0	-10813.7	25.73	-59383.4	12.923
3P	6	SLD	-10813.7	-10813.7	1246.83	1310.62	0	-237047	-25.73	59383.4	21.921
3P	6	SLD	-10813.7	-10813.7	1246.83	4595.13	0	-10813.7	-25.73	59383.4	12.923
3P	8	SLD	-3498.29	-3498.29	0	0	321.09	-3498.29	14052.2	91.9	43.764
3P	8	SLD	-3498.29	-3498.29	0	0	242.88	-3498.29	14052.2	91.9	57.857
3P	8	SLD	-10122.5	-10122.5	0	0	321.09	-237047	14505.2	69.94	23.418
3P	8	SLD	-10122.5	-10122.5	0	0	242.88	-237047	14505.2	69.94	23.418
3P	8	SLD	-3498.29	-3498.29	-2553.44	-2553.44	0	-3498.29	25.73	-57563.4	22.543
3P	8	SLD	-3498.29	-3498.29	-2553.44	-4194.82	0	-3498.29	25.73	-57563.4	13.723
3P	8	SLD	-3498.29	-3498.29	977.05	977.05	0	-3498.29	-25.74	57563.3	58.915
3P	8	SLD	-3498.29	-3498.29	977.05	4194.82	0	-3498.29	-25.74	57563.3	13.723
3P	8	SLD	-10122.5	-10122.5	-2553.44	-2553.44	0	-10122.5	25.73	-59213	23.189
3P	8	SLD	-10122.5	-10122.5	-2553.44	-4194.82	0	-10122.5	25.73	-59213	14.116
3P	8	SLD	-10122.5	-10122.5	977.05	977.05	0	-237047	-25.74	59213	23.418
3P	8	SLD	-10122.5	-10122.5	977.05	4194.82	0	-10122.5	-25.74	59213	14.116
3P	10	SLD	-5052.49	-5052.49	0	0	2309.16	-5052.49	14159	91.16	6.132
3P	10	SLD	-5052.49	-5052.49	0	0	-2055.49	-5052.49	-14193.2	19.56	6.905
3P	10	SLD	-9550.85	-9550.85	0	0	2309.16	-9550.85	14467.9	88.98	6.265
3P	10	SLD	-9550.85	-9550.85	0	0	-2055.49	-9550.85	-14502.8	19.2	7.056
3P	10	SLD	-5052.49	-5052.49	-2113.32	-2113.32	0	-5052.49	25.73	-57950.1	27.421
3P	10	SLD	-5052.49	-5052.49	-2113.32	-3553.49	0	-5052.49	25.73	-57950.1	16.308
3P	10	SLD	-5052.49	-5052.49	-73.98	-567.5	0	-237047	25.73	-57950.1	46.917
3P	10	SLD	-5052.49	-5052.49	-73.98	-3553.49	0	-5052.49	25.73	-57950.1	16.308
3P	10	SLD	-9550.85	-9550.85	-2113.32	-2113.32	0	-237047	25.73	-59072	24.820
3P	10	SLD	-9550.85	-9550.85	-2113.32	-3553.49	0	-9550.85	25.73	-59072	16.624
3P	10	SLD	-9550.85	-9550.85	-73.98	-567.5	0	-237047	25.73	-59072	24.820
3P	10	SLD	-9550.85	-9550.85	-73.98	-3553.49	0	-9550.85	25.73	-59072	16.624
3P	12	SLD	-7247.1	-7247.1	0	0	1927.25	-7247.1	14309.7	90.11	7.425
3P	12	SLD	-7247.1	-7247.1	0	0	-1673.58	-7247.1	-14344.3	19.39	8.571
3P	12	SLD	-7356.24	-7356.24	0	0	1927.25	-7356.24	14317.2	90.05	7.429
3P	12	SLD	-7356.24	-7356.24	0	0	-1673.58	-7356.24	-14351.8	19.38	8.576
3P	12	SLD	-7247.1	-7247.1	-973.24	-1901.86	0	-7247.1	25.73	-58499	30.759
3P	12	SLD	-7247.1	-7247.1	-973.24	-2219.13	0	-7247.1	25.73	-58499	26.361
3P	12	SLD	-7247.1	-7247.1	-1214.07	-1901.86	0	-7247.1	25.73	-58499	30.759
3P	12	SLD	-7247.1	-7247.1	-1214.07	-2219.13	0	-7247.1	25.73	-58499	26.361
3P	12	SLD	-7356.24	-7356.24	-973.24	-1901.86	0	-7356.24	25.73	-58526.3	30.773
3P	12	SLD	-7356.24	-7356.24	-973.24	-2219.13	0	-7356.24	25.73	-58526.3	26.373
3P	12	SLD	-7356.24	-7356.24	-1214.07	-1901.86	0	-7356.24	25.73	-58526.3	30.773
3P	12	SLD	-7356.24	-7356.24	-1214.07	-2219.13	0	-7356.24	25.73	-58526.3	26.373
3P	14	SLD	-3298.43	-3298.43	0	0	1360.77	-3298.43	14038.5	91.99	10.317
3P	14	SLD	-3298.43	-3298.43	0	0	-1107.09	-3298.43	-14072.5	19.7	12.711
3P	14	SLD	-11304.9	-11304.9	0	0	1360.77	-11304.9	14580.7	23.08	10.715
3P	14	SLD	-11304.9	-11304.9	0	0	-1107.09	-11304.9	-14623.4	19.05	13.209
3P	14	SLD	-3298.43	-3298.43	-3128.68	-3128.68	0	-3298.43	25.73	-57513.7	18.383

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3P	14	SLD	-3298.43	-3298.43	-3128.68	-5013.37	0	-3298.43	25.73	-57513.7	11.472
3P	14	SLD	-3298.43	-3298.43	941.37	941.37	0	-3298.43	-25.74	57513.7	61.096
3P	14	SLD	-3298.43	-3298.43	941.37	5013.37	0	-3298.43	-25.74	57513.7	11.472
3P	14	SLD	-11304.9	-11304.9	-3128.68	-3128.68	0	-11304.9	25.73	-59504.5	19.019
3P	14	SLD	-11304.9	-11304.9	-3128.68	-5013.37	0	-11304.9	25.73	-59504.5	11.869
3P	14	SLD	-11304.9	-11304.9	941.37	941.37	0	-237047	-25.74	59504.5	20.968
3P	14	SLD	-11304.9	-11304.9	941.37	5013.37	0	-11304.9	-25.74	59504.5	11.869
3P	16	SLD	-3989.55	-3989.55	0	0	165.94	-237047	14086	91.67	59.417
3P	16	SLD	-3989.55	-3989.55	0	0	87.73	-237047	14086	91.67	59.417
3P	16	SLD	-10613.8	-10613.8	0	0	165.94	-237047	14536.8	48.64	22.334
3P	16	SLD	-10613.8	-10613.8	0	0	87.73	-237047	14536.8	48.64	22.334
3P	16	SLD	-3989.55	-3989.55	-2858.9	-2858.9	0	-3989.55	25.73	-57685.5	20.177
3P	16	SLD	-3989.55	-3989.55	-2858.9	-4613.06	0	-3989.55	25.73	-57685.5	12.505
3P	16	SLD	-3989.55	-3989.55	671.59	671.59	0	-237047	-25.73	57685.5	59.417
3P	16	SLD	-3989.55	-3989.55	671.59	4613.06	0	-3989.55	-25.73	57685.5	12.505
3P	16	SLD	-10613.8	-10613.8	-2858.9	-2858.9	0	-10613.8	25.73	-59334.1	20.754
3P	16	SLD	-10613.8	-10613.8	-2858.9	-4613.06	0	-10613.8	25.73	-59334.1	12.862
3P	16	SLD	-10613.8	-10613.8	671.59	671.59	0	-237047	-25.74	59334.1	22.334
3P	16	SLD	-10613.8	-10613.8	671.59	4613.06	0	-10613.8	-25.74	59334.1	12.862
4P	17	SLU	-7799.8	-7799.8	0	0	254.28	-158031	12226.2	-89.17	20.261
4P	17	SLU	-7799.8	-7799.8	-463.44	-463.44	0	-158031	22.38	-50170.4	20.261
4P	1	SLV	-2295.66	-2295.66	0	0	1798.52	-2295.66	11888.1	57.82	6.610
4P	1	SLV	-2295.66	-2295.66	0	0	-1346.95	-2295.66	-11924.4	17.24	8.853
4P	1	SLV	-7668.07	-7668.07	0	0	1798.52	-7668.07	12218.4	-89.23	6.794
4P	1	SLV	-7668.07	-7668.07	0	0	-1346.95	-7668.07	-12269.9	120.94	9.109
4P	1	SLV	-2295.66	-2295.66	-1463.25	-1463.25	0	-2295.66	22.38	-48945.7	33.450
4P	1	SLV	-2295.66	-2295.66	-1463.25	-2883.89	0	-2295.66	22.38	-48945.7	16.972
4P	1	SLV	-2295.66	-2295.66	1115.65	1207.92	0	-2295.66	-22.38	48945.7	40.520
4P	1	SLV	-2295.66	-2295.66	1115.65	2883.89	0	-2295.66	-22.38	48945.7	16.972
4P	1	SLV	-7668.07	-7668.07	-1463.25	-1463.25	0	-158031	22.38	-50143.4	20.609
4P	1	SLV	-7668.07	-7668.07	-1463.25	-2883.89	0	-7668.07	22.38	-50143.4	17.387
4P	1	SLV	-7668.07	-7668.07	1115.65	1207.92	0	-158031	-22.38	50143.4	20.609
4P	1	SLV	-7668.07	-7668.07	1115.65	2883.89	0	-7668.07	-22.38	50143.4	17.387
4P	3	SLV	-4732.41	-4732.41	0	0	1543.45	-4732.41	12040.3	-37.77	7.801
4P	3	SLV	-4732.41	-4732.41	0	0	-1091.88	-4732.41	-12085.7	17.06	11.069
4P	3	SLV	-5231.31	-5231.31	0	0	1543.45	-5231.31	12071.4	-57.49	7.821
4P	3	SLV	-5231.31	-5231.31	0	0	-1091.88	-5231.31	-12118.1	23.37	11.098
4P	3	SLV	-4732.41	-4732.41	-10.75	-607.03	0	-158031	22.38	-49521.8	33.393
4P	3	SLV	-4732.41	-4732.41	-10.75	-1068.94	0	-158031	22.38	-49521.8	33.393
4P	3	SLV	-4732.41	-4732.41	-336.85	-607.03	0	-158031	22.38	-49521.8	33.393
4P	3	SLV	-4732.41	-4732.41	-336.85	-1068.94	0	-158031	22.38	-49521.8	33.393
4P	3	SLV	-5231.31	-5231.31	-10.75	-607.03	0	-158031	22.38	-49638	30.209
4P	3	SLV	-5231.31	-5231.31	-10.75	-1068.94	0	-158031	22.38	-49638	30.209
4P	3	SLV	-5231.31	-5231.31	-336.85	-607.03	0	-158031	22.38	-49638	30.209
4P	3	SLV	-5231.31	-5231.31	-336.85	-1068.94	0	-158031	22.38	-49638	30.209
4P	5	SLV	-480.25	-480.25	0	0	1084.46	-480.25	11770.5	84.03	10.854
4P	5	SLV	-480.25	-480.25	0	0	-632.89	-480.25	-11804.2	17.38	18.651
4P	5	SLV	-9483.47	-9483.47	0	0	1084.46	-9483.47	12328.3	-88.37	11.368
4P	5	SLV	-9483.47	-9483.47	0	0	-632.89	-158031	-12382.9	194.41	16.664
4P	5	SLV	-480.25	-480.25	-2763.59	-3229.03	0	-480.25	22.38	-48515.3	15.025
4P	5	SLV	-480.25	-480.25	-2763.59	-4905	0	-480.25	22.38	-48515.3	9.891
4P	5	SLV	-480.25	-480.25	2415.99	3229.03	0	-480.25	-22.38	48515.3	15.025
4P	5	SLV	-480.25	-480.25	2415.99	4905	0	-480.25	-22.38	48515.3	9.891
4P	5	SLV	-9483.47	-9483.47	-2763.59	-3229.03	0	-9483.47	22.38	-50514.8	15.644
4P	5	SLV	-9483.47	-9483.47	-2763.59	-4905	0	-9483.47	22.38	-50514.8	10.299
4P	5	SLV	-9483.47	-9483.47	2415.99	3229.03	0	-9483.47	-22.38	50514.8	15.644
4P	5	SLV	-9483.47	-9483.47	2415.99	4905	0	-9483.47	-22.38	50514.8	10.299
4P	7	SLV	-1360.95	-1360.95	0	0	217.34	-1360.95	11828.8	83.65	54.426
4P	7	SLV	-1360.95	-1360.95	0	0	234.23	-1360.95	11828.8	83.65	50.500
4P	7	SLV	-8602.77	-8602.77	0	0	217.34	-158031	12276.7	-88.77	18.370
4P	7	SLV	-8602.77	-8602.77	0	0	234.23	-158031	12276.7	-88.77	18.370
4P	7	SLV	-1360.95	-1360.95	-2425.67	-2684.55	0	-1360.95	22.38	-48724.1	18.150
4P	7	SLV	-1360.95	-1360.95	-2425.67	-4360.52	0	-1360.95	22.38	-48724.1	11.174
4P	7	SLV	-1360.95	-1360.95	2078.07	2684.55	0	-1360.95	-22.38	48724.1	18.150
4P	7	SLV	-1360.95	-1360.95	2078.07	4360.52	0	-1360.95	-22.38	48724.1	11.174
4P	7	SLV	-8602.77	-8602.77	-2425.67	-2684.55	0	-158031	22.38	-50334.8	18.370
4P	7	SLV	-8602.77	-8602.77	-2425.67	-4360.52	0	-8602.77	22.38	-50334.8	11.543
4P	7	SLV	-8602.77	-8602.77	2078.07	2684.55	0	-158031	-22.38	50334.8	18.370
4P	7	SLV	-8602.77	-8602.77	2078.07	4360.52	0	-8602.77	-22.38	50334.8	11.543
4P	9	SLV	-2804.71	-2804.71	0	0	1681.23	-2804.71	11919.9	37.96	7.090
4P	9	SLV	-2804.71	-2804.71	0	0	-1464.24	-2804.71	-11958.1	17.21	8.167
4P	9	SLV	-8177.12	-8177.12	0	0	1681.23	-8177.12	12249.6	-88.99	7.286
4P	9	SLV	-8177.12	-8177.12	0	0	-1464.24	-8177.12	-12301.6	141.47	8.401
4P	9	SLV	-2804.71	-2804.71	-1863.68	-1863.68	0	-2804.71	22.38	-49066.3	26.328
4P	9	SLV	-2804.71	-2804.71	-1863.68	-3496.7	0	-2804.71	22.38	-49066.3	14.032
4P	9	SLV	-2804.71	-2804.71	715.22	715.22	0	-158031	-22.38	49066.2	56.345
4P	9	SLV	-2804.71	-2804.71	715.22	3496.7	0	-2804.71	-22.38	49066.2	14.032
4P	9	SLV	-8177.12	-8177.12	-1863.68	-1863.68	0	-158031	22.38	-50247.7	19.326
4P	9	SLV	-8177.12	-8177.12	-1863.68	-3496.7	0	-8177.12	22.38	-50247.7	14.370

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4P	9SLV	-8177.12	-8177.12	715.22	715.22	0	-158031	-22.38	50247.7	19.326
4P	9SLV	-8177.12	-8177.12	715.22	3496.7	0	-8177.12	-22.38	50247.7	14.370
4P	11SLV	-5241.47	-5241.47	0	0	1426.16	-5241.47	12072	-57.89	8.465
4P	11SLV	-5241.47	-5241.47	0	0	-1209.17	-5241.47	-12118.7	23.78	10.022
4P	11SLV	-5740.37	-5740.37	0	0	1426.16	-5740.37	12103.2	-77.66	8.487
4P	11SLV	-5740.37	-5740.37	0	0	-1209.17	-5740.37	-12149.8	43.66	10.048
4P	11SLV	-5241.47	-5241.47	-411.18	-1219.83	0	-158031	22.38	-49640.4	30.150
4P	11SLV	-5241.47	-5241.47	-411.18	-1681.75	0	-5241.47	22.38	-49640.4	29.517
4P	11SLV	-5241.47	-5241.47	-737.27	-1219.83	0	-158031	22.38	-49640.4	30.150
4P	11SLV	-5241.47	-5241.47	-737.27	-1681.75	0	-5241.47	22.38	-49640.4	29.517
4P	11SLV	-5740.37	-5740.37	-411.18	-1219.83	0	-158031	22.38	-49747.8	27.530
4P	11SLV	-5740.37	-5740.37	-411.18	-1681.75	0	-158031	22.38	-49747.8	27.530
4P	11SLV	-5740.37	-5740.37	-737.27	-1219.83	0	-158031	22.38	-49747.8	27.530
4P	11SLV	-5740.37	-5740.37	-737.27	-1681.75	0	-158031	22.38	-49747.8	27.530
4P	13SLV	-989.31	-989.31	0	0	967.17	-989.31	11804.2	83.81	12.205
4P	13SLV	-989.31	-989.31	0	0	-750.18	-989.31	-11837.9	17.34	15.780
4P	13SLV	-9992.52	-9992.52	0	0	967.17	-9992.52	12358.2	-88.13	12.778
4P	13SLV	-9992.52	-9992.52	0	0	-750.18	-158031	-12414.6	215.13	15.815
4P	13SLV	-989.31	-989.31	-3164.02	-3164.02	0	-989.31	22.38	-48636	15.372
4P	13SLV	-989.31	-989.31	-3164.02	-5517.81	0	-989.31	22.38	-48636	8.814
4P	13SLV	-989.31	-989.31	2015.57	2616.23	0	-989.31	-22.38	48636	18.590
4P	13SLV	-989.31	-989.31	2015.57	5517.81	0	-989.31	-22.38	48636	8.814
4P	13SLV	-9992.52	-9992.52	-3164.02	-3164.02	0	-158031	22.38	-50618.8	15.815
4P	13SLV	-9992.52	-9992.52	-3164.02	-5517.81	0	-9992.52	22.38	-50618.8	9.174
4P	13SLV	-9992.52	-9992.52	2015.57	2616.23	0	-158031	-22.38	50618.8	15.815
4P	13SLV	-9992.52	-9992.52	2015.57	5517.81	0	-9992.52	-22.38	50618.8	9.174
4P	15SLV	-1870.01	-1870.01	0	0	100.05	-158031	11861.5	74.4	84.508
4P	15SLV	-1870.01	-1870.01	0	0	116.94	-158031	11861.5	74.4	84.508
4P	15SLV	-9111.83	-9111.83	0	0	100.05	-158031	12306.6	-88.54	17.343
4P	15SLV	-9111.83	-9111.83	0	0	116.94	-158031	12306.6	-88.54	17.343
4P	15SLV	-1870.01	-1870.01	-2826.1	-2826.1	0	-1870.01	22.38	-48844.8	17.284
4P	15SLV	-1870.01	-1870.01	-2826.1	-4973.32	0	-1870.01	22.38	-48844.8	9.821
4P	15SLV	-1870.01	-1870.01	1677.65	2071.74	0	-1870.01	-22.38	48844.8	23.577
4P	15SLV	-1870.01	-1870.01	1677.65	4973.32	0	-1870.01	-22.38	48844.8	9.821
4P	15SLV	-9111.83	-9111.83	-2826.1	-2826.1	0	-158031	22.38	-50438.9	17.343
4P	15SLV	-9111.83	-9111.83	-2826.1	-4973.32	0	-9111.83	22.38	-50438.9	10.142
4P	15SLV	-9111.83	-9111.83	1677.65	2071.74	0	-158031	-22.38	50438.9	17.343
4P	15SLV	-9111.83	-9111.83	1677.65	4973.32	0	-9111.83	-22.38	50438.9	10.142
4P	2SLD	-3601.34	-3601.34	0	0	1052.07	-3601.34	14059.3	91.85	13.363
4P	2SLD	-3601.34	-3601.34	0	0	-652.59	-3601.34	-14093.3	19.68	21.596
4P	2SLD	-6588.43	-6588.43	0	0	1052.07	-6588.43	14264.5	90.42	13.559
4P	2SLD	-6588.43	-6588.43	0	0	-652.59	-6588.43	-14299	19.44	21.911
4P	2SLD	-3601.34	-3601.34	-981.91	-981.91	0	-3601.34	25.73	-57589	58.650
4P	2SLD	-3601.34	-3601.34	-981.91	-2115.94	0	-3601.34	25.73	-57589	27.217
4P	2SLD	-3601.34	-3601.34	456.5	456.5	0	-237047	-25.73	57588.9	65.822
4P	2SLD	-3601.34	-3601.34	456.5	2115.94	0	-3601.34	-25.73	57588.9	27.217
4P	2SLD	-6588.43	-6588.43	-981.91	-981.91	0	-237047	25.73	-58334.3	35.979
4P	2SLD	-6588.43	-6588.43	-981.91	-2115.94	0	-6588.43	25.73	-58334.3	27.569
4P	2SLD	-6588.43	-6588.43	456.5	456.5	0	-237047	-25.73	58334.3	35.979
4P	2SLD	-6588.43	-6588.43	456.5	2115.94	0	-6588.43	-25.73	58334.3	27.569
4P	4SLD	-4968.62	-4968.62	0	0	912.81	-4968.62	14153.2	91.2	15.505
4P	4SLD	-4968.62	-4968.62	0	0	-513.32	-4968.62	-14187.5	19.57	27.638
4P	4SLD	-5221.16	-5221.16	0	0	912.81	-5221.16	14170.6	91.08	15.524
4P	4SLD	-5221.16	-5221.16	0	0	-513.32	-5221.16	-14204.8	19.55	27.672
4P	4SLD	-4968.62	-4968.62	-170.54	-843.53	0	-237047	25.73	-57929.2	47.709
4P	4SLD	-4968.62	-4968.62	-170.54	-1104.56	0	-237047	25.73	-57929.2	47.709
4P	4SLD	-4968.62	-4968.62	-354.87	-843.53	0	-237047	25.73	-57929.2	47.709
4P	4SLD	-4968.62	-4968.62	-354.87	-1104.56	0	-237047	25.73	-57929.2	47.709
4P	4SLD	-5221.16	-5221.16	-170.54	-843.53	0	-237047	25.73	-57992.1	45.401
4P	4SLD	-5221.16	-5221.16	-170.54	-1104.56	0	-237047	25.73	-57992.1	45.401
4P	4SLD	-5221.16	-5221.16	-354.87	-843.53	0	-237047	25.73	-57992.1	45.401
4P	4SLD	-5221.16	-5221.16	-354.87	-1104.56	0	-237047	25.73	-57992.1	45.401
4P	6SLD	-2573.12	-2573.12	0	0	666.66	-2573.12	13988.6	92.34	20.983
4P	6SLD	-2573.12	-2573.12	0	0	-267.17	-2573.12	-14022.5	19.76	52.485
4P	6SLD	-7616.65	-7616.65	0	0	666.66	-7616.65	14335.1	89.93	21.503
4P	6SLD	-7616.65	-7616.65	0	0	-267.17	-237047	-14369.7	19.36	31.122
4P	6SLD	-2573.12	-2573.12	-1709.05	-1709.05	0	-2573.12	25.73	-57328.8	33.544
4P	6SLD	-2573.12	-2573.12	-1709.05	-3246.43	0	-2573.12	25.73	-57328.8	17.659
4P	6SLD	-2573.12	-2573.12	1183.64	1298.34	0	-2573.12	-25.73	57328.8	44.155
4P	6SLD	-2573.12	-2573.12	1183.64	3246.43	0	-2573.12	-25.73	57328.8	17.659
4P	6SLD	-7616.65	-7616.65	-1709.05	-1709.05	0	-237047	25.73	-58591.3	31.122
4P	6SLD	-7616.65	-7616.65	-1709.05	-3246.43	0	-7616.65	25.73	-58591.3	18.048
4P	6SLD	-7616.65	-7616.65	1183.64	1298.34	0	-237047	-25.73	58591.3	31.122
4P	6SLD	-7616.65	-7616.65	1183.64	3246.43	0	-7616.65	-25.73	58591.3	18.048
4P	8SLD	-3059.07	-3059.07	0	0	197.04	-3059.07	14022	92.11	71.163
4P	8SLD	-3059.07	-3059.07	0	0	202.45	-3059.07	14022	92.11	69.263
4P	8SLD	-7130.71	-7130.71	0	0	197.04	-237047	14301.8	90.16	33.243
4P	8SLD	-7130.71	-7130.71	0	0	202.45	-237047	14301.8	90.16	33.243
4P	8SLD	-3059.07	-3059.07	-1520.94	-1520.94	0	-3059.07	25.73	-57454.3	37.776

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4P	8SLD	-3059.07	-3059.07	-1520.94	-2943.02	0	-3059.07	25.73	-57454.3	19.522
4P	8SLD	-3059.07	-3059.07	995.53	995.53	0	-3059.07	-25.73	57454.2	57.712
4P	8SLD	-3059.07	-3059.07	995.53	2943.02	0	-3059.07	-25.73	57454.2	19.522
4P	8SLD	-7130.71	-7130.71	-1520.94	-1520.94	0	-237047	25.73	-58469.9	33.243
4P	8SLD	-7130.71	-7130.71	-1520.94	-2943.02	0	-7130.71	25.73	-58469.9	19.867
4P	8SLD	-7130.71	-7130.71	995.53	995.53	0	-237047	-25.73	58469.9	33.243
4P	8SLD	-7130.71	-7130.71	995.53	2943.02	0	-7130.71	-25.73	58469.9	19.867
4P	10SLD	-3884.35	-3884.35	0	0	986.87	-3884.35	14078.7	91.72	14.266
4P	10SLD	-3884.35	-3884.35	0	0	-717.79	-3884.35	-14112.8	19.66	19.661
4P	10SLD	-6871.44	-6871.44	0	0	986.87	-6871.44	14283.9	90.29	14.474
4P	10SLD	-6871.44	-6871.44	0	0	-717.79	-6871.44	-14318.4	19.42	19.948
4P	10SLD	-3884.35	-3884.35	-1204.53	-1204.53	0	-3884.35	25.73	-57659.4	47.869
4P	10SLD	-3884.35	-3884.35	-1204.53	-2456.63	0	-3884.35	25.73	-57659.4	23.471
4P	10SLD	-3884.35	-3884.35	233.89	233.89	0	-237047	-25.73	57659.3	61.026
4P	10SLD	-3884.35	-3884.35	233.89	2456.63	0	-3884.35	-25.73	57659.3	23.471
4P	10SLD	-6871.44	-6871.44	-1204.53	-1204.53	0	-237047	25.73	-58405	34.498
4P	10SLD	-6871.44	-6871.44	-1204.53	-2456.63	0	-6871.44	25.73	-58405	23.774
4P	10SLD	-6871.44	-6871.44	233.89	233.89	0	-237047	-25.73	58405	34.498
4P	10SLD	-6871.44	-6871.44	233.89	2456.63	0	-6871.44	-25.73	58405	23.774
4P	12SLD	-5251.62	-5251.62	0	0	847.6	-5251.62	14172.7	91.07	16.721
4P	12SLD	-5251.62	-5251.62	0	0	-578.53	-5251.62	-14206.9	19.55	24.557
4P	12SLD	-5504.16	-5504.16	0	0	847.6	-5504.16	14190	90.95	16.741
4P	12SLD	-5504.16	-5504.16	0	0	-578.53	-5504.16	-14224.3	19.53	24.587
4P	12SLD	-5251.62	-5251.62	-393.15	-1184.22	0	-237047	25.73	-57999.7	45.138
4P	12SLD	-5251.62	-5251.62	-393.15	-1445.24	0	-5251.62	25.73	-57999.7	40.132
4P	12SLD	-5251.62	-5251.62	-577.49	-1184.22	0	-237047	25.73	-57999.7	45.138
4P	12SLD	-5251.62	-5251.62	-577.49	-1445.24	0	-5251.62	25.73	-57999.7	40.132
4P	12SLD	-5504.16	-5504.16	-393.15	-1184.22	0	-237047	25.73	-58062.9	43.067
4P	12SLD	-5504.16	-5504.16	-393.15	-1445.24	0	-5504.16	25.73	-58062.9	40.175
4P	12SLD	-5504.16	-5504.16	-577.49	-1184.22	0	-237047	25.73	-58062.9	43.067
4P	12SLD	-5504.16	-5504.16	-577.49	-1445.24	0	-5504.16	25.73	-58062.9	40.175
4P	14SLD	-2856.13	-2856.13	0	0	601.45	-2856.13	14008.1	92.2	23.290
4P	14SLD	-2856.13	-2856.13	0	0	-332.38	-2856.13	-14042	19.74	42.247
4P	14SLD	-7899.66	-7899.66	0	0	601.45	-7899.66	14354.6	89.79	23.866
4P	14SLD	-7899.66	-7899.66	0	0	-332.38	-237047	-14389.2	19.33	30.007
4P	14SLD	-2856.13	-2856.13	-1931.67	-1931.67	0	-2856.13	25.73	-57399.7	29.715
4P	14SLD	-2856.13	-2856.13	-1931.67	-3587.11	0	-2856.13	25.73	-57399.7	16.002
4P	14SLD	-2856.13	-2856.13	961.03	961.03	0	-2856.13	-25.73	57399.5	59.727
4P	14SLD	-2856.13	-2856.13	961.03	3587.11	0	-2856.13	-25.73	57399.5	16.002
4P	14SLD	-7899.66	-7899.66	-1931.67	-1931.67	0	-237047	25.73	-58662.1	30.007
4P	14SLD	-7899.66	-7899.66	-1931.67	-3587.11	0	-7899.66	25.73	-58662.1	16.354
4P	14SLD	-7899.66	-7899.66	961.03	961.03	0	-237047	-25.74	58662.1	30.007
4P	14SLD	-7899.66	-7899.66	961.03	3587.11	0	-7899.66	-25.74	58662.1	16.354
4P	16SLD	-3342.07	-3342.07	0	0	131.83	-237047	14041.5	91.97	70.928
4P	16SLD	-3342.07	-3342.07	0	0	137.24	-237047	14041.5	91.97	70.928
4P	16SLD	-7413.71	-7413.71	0	0	131.83	-237047	14321.2	90.03	31.974
4P	16SLD	-7413.71	-7413.71	0	0	137.24	-237047	14321.2	90.03	31.974
4P	16SLD	-3342.07	-3342.07	-1743.55	-1743.55	0	-3342.07	25.73	-57524.6	32.993
4P	16SLD	-3342.07	-3342.07	-1743.55	-3283.7	0	-3342.07	25.73	-57524.6	17.518
4P	16SLD	-3342.07	-3342.07	772.91	772.91	0	-237047	-25.73	57524.5	70.928
4P	16SLD	-3342.07	-3342.07	772.91	3283.7	0	-3342.07	-25.73	57524.5	17.518
4P	16SLD	-7413.71	-7413.71	-1743.55	-1743.55	0	-237047	25.73	-58540.6	31.974
4P	16SLD	-7413.71	-7413.71	-1743.55	-3283.7	0	-7413.71	25.73	-58540.6	17.828
4P	16SLD	-7413.71	-7413.71	772.91	772.91	0	-237047	-25.74	58540.6	31.974
4P	16SLD	-7413.71	-7413.71	772.91	3283.7	0	-7413.71	-25.74	58540.6	17.828
5P	17SLU	-4484.76	-4484.76	0	0	198.43	-158031	12024.8	-28	35.237
5P	17SLU	-4484.76	-4484.76	76.48	76.48	0	-158031	-22.38	49463.8	35.237
5P	1SLV	-1686.04	-1686.04	0	0	775.28	-1686.04	11850	81.55	15.285
5P	1SLV	-1686.04	-1686.04	0	0	-556.11	-1686.04	-11884	17.29	21.370
5P	1SLV	-4111.24	-4111.24	0	0	775.28	-4111.24	12001.5	-13.28	15.480
5P	1SLV	-4111.24	-4111.24	0	0	-556.11	-4111.24	-12044.5	17.11	21.659
5P	1SLV	-1686.04	-1686.04	-653.24	-1134.93	0	-1686.04	22.38	-48801.2	42.999
5P	1SLV	-1686.04	-1686.04	-653.24	-1904.59	0	-1686.04	22.38	-48801.2	25.623
5P	1SLV	-1686.04	-1686.04	901.25	1134.93	0	-1686.04	-22.38	48801.2	42.999
5P	1SLV	-1686.04	-1686.04	901.25	1904.59	0	-1686.04	-22.38	48801.2	25.623
5P	1SLV	-4111.24	-4111.24	-653.24	-1134.93	0	-158031	22.38	-49375.5	38.439
5P	1SLV	-4111.24	-4111.24	-653.24	-1904.59	0	-4111.24	22.38	-49375.5	25.924
5P	1SLV	-4111.24	-4111.24	901.25	1134.93	0	-158031	-22.38	49375.5	38.439
5P	1SLV	-4111.24	-4111.24	901.25	1904.59	0	-4111.24	-22.38	49375.5	25.924
5P	3SLV	-2572.58	-2572.58	0	0	624.17	-2572.58	11905.4	47.02	19.074
5P	3SLV	-2572.58	-2572.58	0	0	-404.99	-2572.58	-11942.7	17.22	29.489
5P	3SLV	-3224.7	-3224.7	0	0	624.17	-3224.7	11946.1	21.52	19.139
5P	3SLV	-3224.7	-3224.7	0	0	-404.99	-3224.7	-11985.9	17.18	29.595
5P	3SLV	-2572.58	-2572.58	220.43	220.43	0	-158031	-22.38	49011.3	61.429
5P	3SLV	-2572.58	-2572.58	220.43	569.37	0	-158031	-22.38	49011.3	61.429
5P	3SLV	-2572.58	-2572.58	27.58	200.29	0	-158031	-22.38	49011.3	61.429
5P	3SLV	-2572.58	-2572.58	27.58	569.37	0	-158031	-22.38	49011.3	61.429
5P	3SLV	-3224.7	-3224.7	220.43	220.43	0	-158031	-22.38	49165.7	49.007
5P	3SLV	-3224.7	-3224.7	220.43	569.37	0	-158031	-22.38	49165.7	49.007

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5P	3SLV	-3224.7	-3224.7	27.58	200.29	0	-158031	-22.38	49165.7	49.007
5P	3SLV	-3224.7	-3224.7	27.58	569.37	0	-158031	-22.38	49165.7	49.007
5P	5SLV	-1190.28	-1190.28	0	0	538.49	-1190.28	11817.5	83.72	21.946
5P	5SLV	-1190.28	-1190.28	0	0	-319.31	-1190.28	-11851.2	17.33	37.115
5P	5SLV	-4607	-4607	0	0	538.49	-4607	12032.4	-32.82	22.345
5P	5SLV	-4607	-4607	0	0	-319.31	-158031	-12077.4	17.07	34.302
5P	5SLV	-1190.28	-1190.28	-1434.23	-2655.96	0	-1190.28	22.38	-48683.7	18.330
5P	5SLV	-1190.28	-1190.28	-1434.23	-3425.62	0	-1190.28	22.38	-48683.7	14.212
5P	5SLV	-1190.28	-1190.28	1682.24	2655.96	0	-1190.28	-22.38	48683.7	18.330
5P	5SLV	-1190.28	-1190.28	1682.24	3425.62	0	-1190.28	-22.38	48683.7	14.212
5P	5SLV	-4607	-4607	-1434.23	-2655.96	0	-4607	22.38	-49492.6	18.635
5P	5SLV	-4607	-4607	-1434.23	-3425.62	0	-4607	22.38	-49492.6	14.448
5P	5SLV	-4607	-4607	1682.24	2655.96	0	-4607	-22.38	49492.6	18.635
5P	5SLV	-4607	-4607	1682.24	3425.62	0	-4607	-22.38	49492.6	14.448
5P	7SLV	-1651.88	-1651.88	0	0	184.41	-1651.88	11847.9	82.88	64.249
5P	7SLV	-1651.88	-1651.88	0	0	34.77	-158031	11847.9	82.88	95.668
5P	7SLV	-4145.4	-4145.4	0	0	184.41	-158031	12003.6	-14.63	38.122
5P	7SLV	-4145.4	-4145.4	0	0	34.77	-158031	12003.6	-14.63	38.122
5P	7SLV	-1651.88	-1651.88	-1229.99	-2255.39	0	-1651.88	22.38	-48793.1	21.634
5P	7SLV	-1651.88	-1651.88	-1229.99	-3025.05	0	-1651.88	22.38	-48793.1	16.130
5P	7SLV	-1651.88	-1651.88	1478	2255.39	0	-1651.88	-22.38	48793.1	21.634
5P	7SLV	-1651.88	-1651.88	1478	3025.05	0	-1651.88	-22.38	48793.1	16.130
5P	7SLV	-4145.4	-4145.4	-1229.99	-2255.39	0	-4145.4	22.38	-49383.6	21.896
5P	7SLV	-4145.4	-4145.4	-1229.99	-3025.05	0	-4145.4	22.38	-49383.6	16.325
5P	7SLV	-4145.4	-4145.4	1478	2255.39	0	-4145.4	-22.38	49383.6	21.896
5P	7SLV	-4145.4	-4145.4	1478	3025.05	0	-4145.4	-22.38	49383.6	16.325
5P	9SLV	-1825.3	-1825.3	0	0	806.55	-1825.3	11858.8	76.13	14.703
5P	9SLV	-1825.3	-1825.3	0	0	-524.84	-1825.3	-11893.2	17.28	22.660
5P	9SLV	-4250.5	-4250.5	0	0	806.55	-4250.5	12010.2	-18.77	14.891
5P	9SLV	-4250.5	-4250.5	0	0	-524.84	-4250.5	-12053.8	17.1	22.966
5P	9SLV	-1825.3	-1825.3	-899.7	-899.7	0	-1825.3	22.38	-48834.2	54.278
5P	9SLV	-1825.3	-1825.3	-899.7	-2368.88	0	-1825.3	22.38	-48834.2	20.615
5P	9SLV	-1825.3	-1825.3	654.79	670.64	0	-1825.3	-22.38	48834.2	72.817
5P	9SLV	-1825.3	-1825.3	654.79	2368.88	0	-1825.3	-22.38	48834.2	20.615
5P	9SLV	-4250.5	-4250.5	-899.7	-899.7	0	-158031	22.38	-49408.4	37.179
5P	9SLV	-4250.5	-4250.5	-899.7	-2368.88	0	-4250.5	22.38	-49408.4	20.857
5P	9SLV	-4250.5	-4250.5	654.79	670.64	0	-158031	-22.38	49408.4	37.179
5P	9SLV	-4250.5	-4250.5	654.79	2368.88	0	-4250.5	-22.38	49408.4	20.857
5P	11SLV	-2711.84	-2711.84	0	0	655.43	-2711.84	11914.1	41.59	18.177
5P	11SLV	-2711.84	-2711.84	0	0	-373.73	-2711.84	-11951.9	17.21	31.980
5P	11SLV	-3363.96	-3363.96	0	0	655.43	-3363.96	11954.8	16.07	18.240
5P	11SLV	-3363.96	-3363.96	0	0	-373.73	-3363.96	-11995.1	17.17	32.096
5P	11SLV	-2711.84	-2711.84	-26.03	-664.58	0	-158031	22.38	-49044.3	58.275
5P	11SLV	-2711.84	-2711.84	-26.03	-1033.66	0	-2711.84	22.38	-49044.3	47.447
5P	11SLV	-2711.84	-2711.84	-218.88	-664.58	0	-158031	22.38	-49044.3	58.275
5P	11SLV	-2711.84	-2711.84	-218.88	-1033.66	0	-2711.84	22.38	-49044.3	47.447
5P	11SLV	-3363.96	-3363.96	-26.03	-664.58	0	-158031	22.38	-49198.7	46.978
5P	11SLV	-3363.96	-3363.96	-26.03	-1033.66	0	-158031	22.38	-49198.7	46.978
5P	11SLV	-3363.96	-3363.96	-218.88	-664.58	0	-158031	22.38	-49198.7	46.978
5P	11SLV	-3363.96	-3363.96	-218.88	-1033.66	0	-158031	22.38	-49198.7	46.978
5P	13SLV	-1329.54	-1329.54	0	0	569.75	-1329.54	11826.7	83.66	20.758
5P	13SLV	-1329.54	-1329.54	0	0	-288.05	-1329.54	-11860.4	17.31	41.175
5P	13SLV	-4746.26	-4746.26	0	0	569.75	-4746.26	12041.1	-38.32	21.134
5P	13SLV	-4746.26	-4746.26	0	0	-288.05	-158031	-12086.6	17.06	33.296
5P	13SLV	-1329.54	-1329.54	-1680.69	-2191.67	0	-1329.54	22.38	-48716.7	22.228
5P	13SLV	-1329.54	-1329.54	-1680.69	-3889.91	0	-1329.54	22.38	-48716.7	12.524
5P	13SLV	-1329.54	-1329.54	1435.78	2191.67	0	-1329.54	-22.38	48716.7	22.228
5P	13SLV	-1329.54	-1329.54	1435.78	3889.91	0	-1329.54	-22.38	48716.7	12.524
5P	13SLV	-4746.26	-4746.26	-1680.69	-2191.67	0	-4746.26	22.38	-49525.1	22.597
5P	13SLV	-4746.26	-4746.26	-1680.69	-3889.91	0	-4746.26	22.38	-49525.1	12.732
5P	13SLV	-4746.26	-4746.26	1435.78	2191.67	0	-4746.26	-22.38	49525.1	22.597
5P	13SLV	-4746.26	-4746.26	1435.78	3889.91	0	-4746.26	-22.38	49525.1	12.732
5P	15SLV	-1791.14	-1791.14	0	0	215.67	-1791.14	11856.6	77.46	54.976
5P	15SLV	-1791.14	-1791.14	0	0	66.03	-158031	11856.6	77.46	88.230
5P	15SLV	-4284.66	-4284.66	0	0	215.67	-158031	12012.3	-20.11	36.883
5P	15SLV	-4284.66	-4284.66	0	0	66.03	-158031	12012.3	-20.11	36.883
5P	15SLV	-1791.14	-1791.14	-1476.45	-1791.1	0	-1791.14	22.38	-48826.1	27.260
5P	15SLV	-1791.14	-1791.14	-1476.45	-3489.34	0	-1791.14	22.38	-48826.1	13.993
5P	15SLV	-1791.14	-1791.14	1231.54	1791.1	0	-1791.14	-22.38	48826.1	27.260
5P	15SLV	-1791.14	-1791.14	1231.54	3489.34	0	-1791.14	-22.38	48826.1	13.993
5P	15SLV	-4284.66	-4284.66	-1476.45	-1791.1	0	-4284.66	22.38	-49416.5	27.590
5P	15SLV	-4284.66	-4284.66	-1476.45	-3489.34	0	-4284.66	22.38	-49416.5	14.162
5P	15SLV	-4284.66	-4284.66	1231.54	1791.1	0	-4284.66	-22.38	49416.5	27.590
5P	15SLV	-4284.66	-4284.66	1231.54	3489.34	0	-4284.66	-22.38	49416.5	14.162
5T	17SLU	-3847.76	-3847.76	0	0	26.26	-158031	11985	-2.92	41.071
5T	17SLU	-3847.76	-3847.76	1872.14	1872.14	0	-3847.76	-22.38	49313.2	26.341
5T	1SLV	-1196.06	-1196.06	0	0	1236.63	-1196.06	11817.9	83.72	9.556
5T	1SLV	-1196.06	-1196.06	0	0	-1290.51	-1196.06	-11851.6	17.32	9.184
5T	1SLV	-3621.23	-3621.23	0	0	1236.63	-3621.23	11970.9	5.97	9.680

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5T	1SLV	-3621.23	-3621.23	0	0	-1290.51	-3621.23	-12012.1	17.15	9.308
5T	1SLV	-1196.06	-1196.06	587.66	993.13	0	-1196.06	-22.38	48685	49.022
5T	1SLV	-1196.06	-1196.06	587.66	1000.39	0	-1196.06	-22.38	48685	48.666
5T	1SLV	-1196.06	-1196.06	1755.62	1755.62	0	-1196.06	-22.38	48685	27.731
5T	1SLV	-3621.23	-3621.23	587.66	993.13	0	-158031	-22.38	49259.5	43.640
5T	1SLV	-3621.23	-3621.23	587.66	1000.39	0	-158031	-22.38	49259.5	43.640
5T	1SLV	-3621.23	-3621.23	1755.62	1755.62	0	-3621.23	-22.38	49259.5	28.058
5T	3SLV	-2082.6	-2082.6	0	0	1002.2	-2082.6	11874.8	66.13	11.849
5T	3SLV	-2082.6	-2082.6	0	0	-1056.09	-2082.6	-11910.2	17.26	11.278
5T	3SLV	-2734.7	-2734.7	0	0	1002.2	-2734.7	11915.5	40.69	11.889
5T	3SLV	-2734.7	-2734.7	0	0	-1056.09	-2734.7	-11953.4	17.21	11.319
5T	3SLV	-2082.6	-2082.6	1015.05	1015.05	0	-2082.6	-22.38	48895.2	48.170
5T	3SLV	-2082.6	-2082.6	1328.23	1328.23	0	-2082.6	-22.38	48895.2	36.812
5T	3SLV	-2734.7	-2734.7	1015.05	1015.05	0	-2734.7	-22.38	49049.7	48.323
5T	3SLV	-2734.7	-2734.7	1328.23	1328.23	0	-2734.7	-22.38	49049.7	36.928
5T	5SLV	-700.29	-700.29	0	0	707.68	-700.29	11785.1	83.94	16.653
5T	5SLV	-700.29	-700.29	0	0	-761.56	-700.29	-11818.7	17.36	15.519
5T	5SLV	-4117.01	-4117.01	0	0	707.68	-4117.01	12001.9	-13.51	16.959
5T	5SLV	-4117.01	-4117.01	0	0	-761.56	-4117.01	-12044.9	17.11	15.816
5T	5SLV	-700.29	-700.29	348.24	1996.71	0	-700.29	-22.38	48567.5	24.324
5T	5SLV	-700.29	-700.29	348.24	2003.96	0	-700.29	-22.38	48567.5	24.236
5T	5SLV	-700.29	-700.29	1995.04	1996.71	0	-700.29	-22.38	48567.5	24.324
5T	5SLV	-700.29	-700.29	1995.04	2003.96	0	-700.29	-22.38	48567.5	24.236
5T	5SLV	-4117.01	-4117.01	348.24	1996.71	0	-4117.01	-22.38	49376.9	24.729
5T	5SLV	-4117.01	-4117.01	348.24	2003.96	0	-4117.01	-22.38	49376.9	24.640
5T	5SLV	-4117.01	-4117.01	1995.04	1996.71	0	-4117.01	-22.38	49376.9	24.729
5T	5SLV	-4117.01	-4117.01	1995.04	2003.96	0	-4117.01	-22.38	49376.9	24.640
5T	7SLV	-1161.88	-1161.88	0	0	19.86	-158031	11815.6	83.74	>100
5T	7SLV	-1161.88	-1161.88	0	0	-73.74	-158031	-11849.3	17.33	>100
5T	7SLV	-3655.42	-3655.42	0	0	19.86	-158031	11973	4.63	43.232
5T	7SLV	-3655.42	-3655.42	0	0	-73.74	-158031	-12014.4	17.14	43.232
5T	7SLV	-1161.88	-1161.88	570.41	1735.17	0	-1161.88	-22.38	48676.9	28.053
5T	7SLV	-1161.88	-1161.88	570.41	1742.42	0	-1161.88	-22.38	48676.9	27.936
5T	7SLV	-1161.88	-1161.88	1772.87	1772.87	0	-1161.88	-22.38	48676.9	27.457
5T	7SLV	-3655.42	-3655.42	570.41	1735.17	0	-3655.42	-22.38	49267.6	28.393
5T	7SLV	-3655.42	-3655.42	570.41	1742.42	0	-3655.42	-22.38	49267.6	28.275
5T	7SLV	-3655.42	-3655.42	1772.87	1772.87	0	-3655.42	-22.38	49267.6	27.790
5T	9SLV	-1335.33	-1335.33	0	0	1317.19	-1335.33	11827.1	83.66	8.979
5T	9SLV	-1335.33	-1335.33	0	0	-1209.95	-1335.33	-11860.8	17.31	9.803
5T	9SLV	-3760.5	-3760.5	0	0	1317.19	-3760.5	11979.6	0.51	9.095
5T	9SLV	-3760.5	-3760.5	0	0	-1209.95	-3760.5	-12021.3	17.14	9.935
5T	9SLV	-1335.33	-1335.33	656.64	680.69	0	-1335.33	-22.38	48718.1	71.572
5T	9SLV	-1335.33	-1335.33	656.64	1312.83	0	-1335.33	-22.38	48718.1	37.109
5T	9SLV	-1335.33	-1335.33	1824.6	1824.6	0	-1335.33	-22.38	48718.1	26.701
5T	9SLV	-3760.5	-3760.5	656.64	680.69	0	-158031	-22.38	49292.5	42.024
5T	9SLV	-3760.5	-3760.5	656.64	1312.83	0	-3760.5	-22.38	49292.5	37.547
5T	9SLV	-3760.5	-3760.5	1824.6	1824.6	0	-3760.5	-22.38	49292.5	27.015
5T	11SLV	-2221.86	-2221.86	0	0	1082.77	-2221.86	11883.5	60.7	10.975
5T	11SLV	-2221.86	-2221.86	0	0	-975.52	-2221.86	-11919.5	17.25	12.219
5T	11SLV	-2873.96	-2873.96	0	0	1082.77	-2873.96	11924.2	35.25	11.013
5T	11SLV	-2873.96	-2873.96	0	0	-975.52	-2873.96	-11962.6	17.2	12.263
5T	11SLV	-2221.86	-2221.86	1084.03	1084.03	0	-2221.86	-22.38	48928.2	45.136
5T	11SLV	-2221.86	-2221.86	1397.21	1397.21	0	-2221.86	-22.38	48928.2	35.018
5T	11SLV	-2873.96	-2873.96	1084.03	1084.03	0	-2873.96	-22.38	49082.6	45.278
5T	11SLV	-2873.96	-2873.96	1397.21	1397.21	0	-2873.96	-22.38	49082.6	35.129
5T	13SLV	-839.55	-839.55	0	0	788.24	-839.55	11794.3	83.88	14.963
5T	13SLV	-839.55	-839.55	0	0	-681	-839.55	-11828	17.35	17.369
5T	13SLV	-4256.27	-4256.27	0	0	788.24	-4256.27	12010.5	-18.99	15.237
5T	13SLV	-4256.27	-4256.27	0	0	-681	-4256.27	-12054.1	17.1	17.701
5T	13SLV	-839.55	-839.55	417.22	1684.26	0	-839.55	-22.38	48600.5	28.856
5T	13SLV	-839.55	-839.55	417.22	2316.4	0	-839.55	-22.38	48600.5	20.981
5T	13SLV	-839.55	-839.55	2064.02	2064.02	0	-839.55	-22.38	48600.5	23.547
5T	13SLV	-839.55	-839.55	2064.02	2316.4	0	-839.55	-22.38	48600.5	20.981
5T	13SLV	-4256.27	-4256.27	417.22	1684.26	0	-4256.27	-22.38	49409.8	29.336
5T	13SLV	-4256.27	-4256.27	417.22	2316.4	0	-4256.27	-22.38	49409.8	21.330
5T	13SLV	-4256.27	-4256.27	2064.02	2064.02	0	-4256.27	-22.38	49409.8	23.939
5T	13SLV	-4256.27	-4256.27	2064.02	2316.4	0	-4256.27	-22.38	49409.8	21.330
5T	15SLV	-1301.14	-1301.14	0	0	100.42	-1301.14	11824.8	83.67	>100
5T	15SLV	-1301.14	-1301.14	0	0	6.82	-158031	11824.8	83.67	>100
5T	15SLV	-3794.68	-3794.68	0	0	100.42	-158031	11981.7	-0.84	41.645
5T	15SLV	-3794.68	-3794.68	0	0	6.82	-158031	11981.7	-0.84	41.645
5T	15SLV	-1301.14	-1301.14	639.39	1422.73	0	-1301.14	-22.38	48710	34.237
5T	15SLV	-1301.14	-1301.14	639.39	2054.87	0	-1301.14	-22.38	48710	23.705
5T	15SLV	-1301.14	-1301.14	1841.85	1841.85	0	-1301.14	-22.38	48710	26.446
5T	15SLV	-1301.14	-1301.14	1841.85	2054.87	0	-1301.14	-22.38	48710	23.705
5T	15SLV	-3794.68	-3794.68	639.39	1422.73	0	-3794.68	-22.38	49300.6	34.652
5T	15SLV	-3794.68	-3794.68	639.39	2054.87	0	-3794.68	-22.38	49300.6	23.992
5T	15SLV	-3794.68	-3794.68	1841.85	1841.85	0	-3794.68	-22.38	49300.6	26.767
5T	15SLV	-3794.68	-3794.68	1841.85	2054.87	0	-3794.68	-22.38	49300.6	23.992

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5P	2SLD	-2258.82	-2258.82	0	0	478.74	-2258.82	13967	92.48	29.174
5P	2SLD	-2258.82	-2258.82	0	0	-245.68	-2258.82	-14000.8	19.78	56.987
5P	2SLD	-3600.3	-3600.3	0	0	478.74	-3600.3	14059.2	91.85	29.367
5P	2SLD	-3600.3	-3600.3	0	0	-245.68	-3600.3	-14093.2	19.68	57.363
5P	2SLD	-2258.82	-2258.82	-363.61	-363.61	0	-237047	25.73	-57249.2	>100
5P	2SLD	-2258.82	-2258.82	-363.61	-1335.89	0	-2258.82	25.73	-57249.2	42.855
5P	2SLD	-2258.82	-2258.82	502.18	502.18	0	-237047	-25.73	57249.2	>100
5P	2SLD	-2258.82	-2258.82	502.18	1335.89	0	-2258.82	-25.73	57249.2	42.855
5P	2SLD	-3600.3	-3600.3	-363.61	-363.61	0	-237047	25.73	-57588.7	65.841
5P	2SLD	-3600.3	-3600.3	-363.61	-1335.89	0	-3600.3	25.73	-57588.7	43.109
5P	2SLD	-3600.3	-3600.3	502.18	502.18	0	-237047	-25.74	57588.7	65.841
5P	2SLD	-3600.3	-3600.3	502.18	1335.89	0	-3600.3	-25.74	57588.7	43.109
5P	4SLD	-2757.56	-2757.56	0	0	394.05	-2757.56	14001.3	92.25	35.532
5P	4SLD	-2757.56	-2757.56	0	0	-160.99	-237047	-14035.2	19.74	85.963
5P	4SLD	-3101.56	-3101.56	0	0	394.05	-3101.56	14024.9	92.09	35.592
5P	4SLD	-3101.56	-3101.56	0	0	-160.99	-237047	-14058.9	19.72	76.428
5P	4SLD	-2757.56	-2757.56	124.2	383.64	0	-237047	-25.73	57374.8	85.963
5P	4SLD	-2757.56	-2757.56	124.2	592.19	0	-237047	-25.73	57374.8	85.963
5P	4SLD	-2757.56	-2757.56	14.36	383.64	0	-237047	-25.73	57374.8	85.963
5P	4SLD	-2757.56	-2757.56	14.36	592.19	0	-237047	-25.73	57374.8	85.963
5P	4SLD	-3101.56	-3101.56	124.2	383.64	0	-237047	-25.74	57464.8	76.428
5P	4SLD	-3101.56	-3101.56	124.2	592.19	0	-237047	-25.74	57464.8	76.428
5P	4SLD	-3101.56	-3101.56	14.36	383.64	0	-237047	-25.74	57464.8	76.428
5P	4SLD	-3101.56	-3101.56	14.36	592.19	0	-237047	-25.74	57464.8	76.428
5P	6SLD	-1971.93	-1971.93	0	0	353.64	-1971.93	13947.3	92.62	39.439
5P	6SLD	-1971.93	-1971.93	0	0	-120.58	-1971.93	-13981.1	19.81	>100
5P	6SLD	-3887.19	-3887.19	0	0	353.64	-3887.19	14078.9	91.72	39.811
5P	6SLD	-3887.19	-3887.19	0	0	-120.58	-237047	-14113	19.66	60.982
5P	6SLD	-1971.93	-1971.93	-800.44	-1210.72	0	-1971.93	25.73	-57176.5	47.225
5P	6SLD	-1971.93	-1971.93	-800.44	-2186.55	0	-1971.93	25.73	-57176.5	26.149
5P	6SLD	-1971.93	-1971.93	939.01	1210.72	0	-1971.93	-25.73	57176.5	47.225
5P	6SLD	-1971.93	-1971.93	939.01	2186.55	0	-1971.93	-25.73	57176.5	26.149
5P	6SLD	-3887.19	-3887.19	-800.44	-1210.72	0	-3887.19	25.73	-57660.1	47.624
5P	6SLD	-3887.19	-3887.19	-800.44	-2186.55	0	-3887.19	25.73	-57660.1	26.370
5P	6SLD	-3887.19	-3887.19	939.01	1210.72	0	-3887.19	-25.73	57660	47.624
5P	6SLD	-3887.19	-3887.19	939.01	2186.55	0	-3887.19	-25.73	57660	26.370
5P	8SLD	-2224.75	-2224.75	0	0	161.72	-2224.75	13964.7	92.5	86.349
5P	8SLD	-2224.75	-2224.75	0	0	71.34	-237047	13964.7	92.5	>100
5P	8SLD	-3634.37	-3634.37	0	0	161.72	-237047	14061.6	91.84	65.224
5P	8SLD	-3634.37	-3634.37	0	0	71.34	-237047	14061.6	91.84	65.224
5P	8SLD	-2224.75	-2224.75	-687.05	-987.61	0	-2224.75	25.73	-57240.5	57.959
5P	8SLD	-2224.75	-2224.75	-687.05	-1963.44	0	-2224.75	25.73	-57240.5	29.153
5P	8SLD	-2224.75	-2224.75	825.61	987.61	0	-2224.75	-25.73	57240.5	57.959
5P	8SLD	-2224.75	-2224.75	825.61	1963.44	0	-2224.75	-25.73	57240.5	29.153
5P	8SLD	-3634.37	-3634.37	-687.05	-987.61	0	-3634.37	25.73	-57597.2	58.320
5P	8SLD	-3634.37	-3634.37	-687.05	-1963.44	0	-3634.37	25.73	-57597.2	29.335
5P	8SLD	-3634.37	-3634.37	825.61	987.61	0	-3634.37	-25.73	57597.2	58.320
5P	8SLD	-3634.37	-3634.37	825.61	1963.44	0	-3634.37	-25.73	57597.2	29.335
5P	10SLD	-2336.24	-2336.24	0	0	496.12	-2336.24	13972.3	92.45	28.163
5P	10SLD	-2336.24	-2336.24	0	0	-228.3	-2336.24	-14006.2	19.78	61.349
5P	10SLD	-3677.72	-3677.72	0	0	496.12	-3677.72	14064.5	91.82	28.349
5P	10SLD	-3677.72	-3677.72	0	0	-228.3	-3677.72	-14098.6	19.67	61.754
5P	10SLD	-2336.24	-2336.24	-500.63	-500.63	0	-237047	25.73	-57268.8	>100
5P	10SLD	-2336.24	-2336.24	-500.63	-1594.01	0	-2336.24	25.73	-57268.8	35.927
5P	10SLD	-2336.24	-2336.24	365.16	365.16	0	-237047	-25.73	57268.8	>100
5P	10SLD	-2336.24	-2336.24	365.16	1594.01	0	-2336.24	-25.73	57268.8	35.927
5P	10SLD	-3677.72	-3677.72	-500.63	-500.63	0	-237047	25.73	-57608	64.455
5P	10SLD	-3677.72	-3677.72	-500.63	-1594.01	0	-3677.72	25.73	-57608	36.140
5P	10SLD	-3677.72	-3677.72	365.16	365.16	0	-237047	-25.74	57607.9	64.455
5P	10SLD	-3677.72	-3677.72	365.16	1594.01	0	-3677.72	-25.74	57607.9	36.140
5P	12SLD	-2834.98	-2834.98	0	0	411.43	-2834.98	14006.6	92.21	34.044
5P	12SLD	-2834.98	-2834.98	0	0	-143.61	-237047	-14040.5	19.74	83.615
5P	12SLD	-3178.98	-3178.98	0	0	411.43	-3178.98	14030.3	92.05	34.101
5P	12SLD	-3178.98	-3178.98	0	0	-143.61	-237047	-14064.2	19.71	74.567
5P	12SLD	-2834.98	-2834.98	-12.81	-641.76	0	-237047	25.73	-57394.1	83.615
5P	12SLD	-2834.98	-2834.98	-12.81	-850.31	0	-2834.98	25.73	-57394.1	67.498
5P	12SLD	-2834.98	-2834.98	-122.65	-641.76	0	-237047	25.73	-57394.1	83.615
5P	12SLD	-2834.98	-2834.98	-122.65	-850.31	0	-2834.98	25.73	-57394.1	67.498
5P	12SLD	-3178.98	-3178.98	-12.81	-641.76	0	-237047	25.73	-57484.1	74.567
5P	12SLD	-3178.98	-3178.98	-12.81	-850.31	0	-3178.98	25.73	-57484.1	67.604
5P	12SLD	-3178.98	-3178.98	-122.65	-641.76	0	-237047	25.73	-57484.1	74.567
5P	12SLD	-3178.98	-3178.98	-122.65	-850.31	0	-3178.98	25.73	-57484.1	67.604
5P	14SLD	-2049.35	-2049.35	0	0	371.02	-2049.35	13952.6	92.58	37.606
5P	14SLD	-2049.35	-2049.35	0	0	-103.2	-237047	-13986.4	19.8	>100
5P	14SLD	-3964.61	-3964.61	0	0	371.02	-3964.61	14084.2	91.68	37.961
5P	14SLD	-3964.61	-3964.61	0	0	-103.2	-237047	-14118.3	19.65	59.791
5P	14SLD	-2049.35	-2049.35	-937.46	-952.6	0	-2049.35	25.73	-57196.1	60.042
5P	14SLD	-2049.35	-2049.35	-937.46	-2444.67	0	-2049.35	25.73	-57196.1	23.396
5P	14SLD	-2049.35	-2049.35	801.99	952.6	0	-2049.35	-25.74	57196.1	60.042

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5P	14	SLD	-2049.35	-2049.35	801.99	2444.67	0	-2049.35	-25.74	57196.1	23.396
5P	14	SLD	-3964.61	-3964.61	-937.46	-952.6	0	-237047	25.73	-57679.3	59.791
5P	14	SLD	-3964.61	-3964.61	-937.46	-2444.67	0	-3964.61	25.73	-57679.3	23.594
5P	14	SLD	-3964.61	-3964.61	801.99	952.6	0	-237047	-25.73	57679.3	59.791
5P	14	SLD	-3964.61	-3964.61	801.99	2444.67	0	-3964.61	-25.73	57679.3	23.594
5P	16	SLD	-2302.17	-2302.17	0	0	179.1	-2302.17	13970	92.46	77.999
5P	16	SLD	-2302.17	-2302.17	0	0	88.72	-237047	13970	92.46	>100
5P	16	SLD	-3711.79	-3711.79	0	0	179.1	-237047	14066.9	91.8	63.863
5P	16	SLD	-3711.79	-3711.79	0	0	88.72	-237047	14066.9	91.8	63.863
5P	16	SLD	-2302.17	-2302.17	-824.06	-824.06	0	-2302.17	25.73	-57260.1	69.485
5P	16	SLD	-2302.17	-2302.17	-824.06	-2221.56	0	-2302.17	25.73	-57260.1	25.775
5P	16	SLD	-2302.17	-2302.17	688.6	729.49	0	-2302.17	-25.73	57260.1	78.493
5P	16	SLD	-2302.17	-2302.17	688.6	2221.56	0	-2302.17	-25.73	57260.1	25.775
5P	16	SLD	-3711.79	-3711.79	-824.06	-824.06	0	-237047	25.73	-57616.5	63.863
5P	16	SLD	-3711.79	-3711.79	-824.06	-2221.56	0	-3711.79	25.73	-57616.5	25.935
5P	16	SLD	-3711.79	-3711.79	688.6	729.49	0	-237047	-25.74	57616.4	63.863
5P	16	SLD	-3711.79	-3711.79	688.6	2221.56	0	-3711.79	-25.74	57616.4	25.935
5T	2	SLD	-1768.84	-1768.84	0	0	676.93	-1768.84	13933.3	92.71	20.583
5T	2	SLD	-1768.84	-1768.84	0	0	-695.04	-1768.84	-13967.1	19.82	20.096
5T	2	SLD	-3110.3	-3110.3	0	0	676.93	-3110.3	14025.5	92.08	20.719
5T	2	SLD	-3110.3	-3110.3	0	0	-695.04	-3110.3	-14059.5	19.72	20.228
5T	2	SLD	-1768.84	-1768.84	863.96	863.96	0	-1768.84	-25.74	57125.1	66.120
5T	2	SLD	-1768.84	-1768.84	1509.95	1509.95	0	-1768.84	-25.74	57125.1	73.832
5T	2	SLD	-3110.3	-3110.3	863.96	863.96	0	-3110.3	-25.73	57466.9	66.516
5T	2	SLD	-3110.3	-3110.3	1509.95	1509.95	0	-3110.3	-25.73	57466.9	38.059
5T	4	SLD	-2267.57	-2267.57	0	0	547.04	-2267.57	13967.6	92.48	25.533
5T	4	SLD	-2267.57	-2267.57	0	0	-565.15	-2267.57	-14001.4	19.78	24.775
5T	4	SLD	-2611.57	-2611.57	0	0	547.04	-2611.57	13991.3	92.32	25.576
5T	4	SLD	-2611.57	-2611.57	0	0	-565.15	-2611.57	-14025.1	19.76	24.817
5T	4	SLD	-2267.57	-2267.57	1104.34	1104.34	0	-2267.57	-25.74	57251.4	51.842
5T	4	SLD	-2267.57	-2267.57	1269.58	1269.58	0	-2267.57	-25.74	57251.4	45.095
5T	4	SLD	-2611.57	-2611.57	1104.34	1104.34	0	-2611.57	-25.73	57338.4	51.921
5T	4	SLD	-2611.57	-2611.57	1269.58	1269.58	0	-2611.57	-25.73	57338.4	45.163
5T	6	SLD	-1481.94	-1481.94	0	0	393.74	-1481.94	13913.6	92.85	35.337
5T	6	SLD	-1481.94	-1481.94	0	0	-411.84	-1481.94	-13947.3	19.85	33.866
5T	6	SLD	-3397.2	-3397.2	0	0	393.74	-3397.2	14045.3	91.95	35.672
5T	6	SLD	-3397.2	-3397.2	0	0	-411.84	-3397.2	-14079.3	19.69	34.186
5T	6	SLD	-1481.94	-1481.94	725.48	1043.85	0	-1481.94	-25.73	57052.4	54.656
5T	6	SLD	-1481.94	-1481.94	725.48	1189.85	0	-1481.94	-25.73	57052.4	47.949
5T	6	SLD	-1481.94	-1481.94	1648.43	1648.43	0	-1481.94	-25.73	57052.4	34.610
5T	6	SLD	-3397.2	-3397.2	725.48	1043.85	0	-3397.2	-25.73	57538.2	55.121
5T	6	SLD	-3397.2	-3397.2	725.48	1189.85	0	-3397.2	-25.73	57538.2	48.358
5T	6	SLD	-3397.2	-3397.2	1648.43	1648.43	0	-3397.2	-25.73	57538.2	34.905
5T	8	SLD	-1734.76	-1734.76	0	0	21.11	-237047	13931	92.73	>100
5T	8	SLD	-1734.76	-1734.76	0	0	-39.22	-237047	-13964.7	19.83	>100
5T	8	SLD	-3144.38	-3144.38	0	0	21.11	-237047	14027.9	92.07	75.388
5T	8	SLD	-3144.38	-3144.38	0	0	-39.22	-237047	-14061.8	19.71	75.388
5T	8	SLD	-1734.76	-1734.76	847.17	898.43	0	-1734.76	-25.73	57116.5	63.573
5T	8	SLD	-1734.76	-1734.76	847.17	1044.43	0	-1734.76	-25.73	57116.5	54.687
5T	8	SLD	-1734.76	-1734.76	1526.75	1526.75	0	-1734.76	-25.73	57116.5	37.411
5T	8	SLD	-3144.38	-3144.38	847.17	898.43	0	-3144.38	-25.74	57475.4	63.973
5T	8	SLD	-3144.38	-3144.38	847.17	1044.43	0	-3144.38	-25.74	57475.4	55.030
5T	8	SLD	-3144.38	-3144.38	1526.75	1526.75	0	-3144.38	-25.74	57475.4	37.646
5T	10	SLD	-1846.26	-1846.26	0	0	721.72	-1846.26	13938.6	92.68	19.313
5T	10	SLD	-1846.26	-1846.26	0	0	-650.25	-1846.26	-13972.4	19.82	21.488
5T	10	SLD	-3187.72	-3187.72	0	0	721.72	-3187.72	14030.9	92.05	19.441
5T	10	SLD	-3187.72	-3187.72	0	0	-650.25	-3187.72	-14064.8	19.71	21.630
5T	10	SLD	-1846.26	-1846.26	902.3	902.3	0	-1846.26	-25.73	57144.7	63.332
5T	10	SLD	-1846.26	-1846.26	1548.3	1548.3	0	-1846.26	-25.73	57144.7	36.908
5T	10	SLD	-3187.72	-3187.72	902.3	902.3	0	-3187.72	-25.73	57486.2	63.710
5T	10	SLD	-3187.72	-3187.72	1548.3	1548.3	0	-3187.72	-25.73	57486.2	37.129
5T	12	SLD	-2344.99	-2344.99	0	0	591.83	-2344.99	13972.9	92.44	23.610
5T	12	SLD	-2344.99	-2344.99	0	0	-520.36	-2344.99	-14006.8	19.78	26.917
5T	12	SLD	-2688.99	-2688.99	0	0	591.83	-2688.99	13996.6	92.28	23.650
5T	12	SLD	-2688.99	-2688.99	0	0	-520.36	-2688.99	-14030.5	19.75	26.963
5T	12	SLD	-2344.99	-2344.99	1142.68	1142.68	0	-2344.99	-25.73	57271	50.120
5T	12	SLD	-2344.99	-2344.99	1307.92	1307.92	0	-2344.99	-25.73	57271	43.788
5T	12	SLD	-2688.99	-2688.99	1142.68	1142.68	0	-2688.99	-25.73	57357.7	50.196
5T	12	SLD	-2688.99	-2688.99	1307.92	1307.92	0	-2688.99	-25.73	57357.7	43.854
5T	14	SLD	-1559.36	-1559.36	0	0	438.52	-1559.36	13918.9	92.81	31.741
5T	14	SLD	-1559.36	-1559.36	0	0	-367.06	-1559.36	-13952.7	19.84	38.012
5T	14	SLD	-3474.62	-3474.62	0	0	438.52	-3474.62	14050.6	91.91	32.041
5T	14	SLD	-3474.62	-3474.62	0	0	-367.06	-3474.62	-14084.6	19.69	38.372
5T	14	SLD	-1559.36	-1559.36	763.83	870.15	0	-1559.36	-25.73	57072	65.589
5T	14	SLD	-1559.36	-1559.36	763.83	1363.55	0	-1559.36	-25.73	57072	41.856
5T	14	SLD	-1559.36	-1559.36	1686.78	1686.78	0	-1559.36	-25.73	57072	33.835
5T	14	SLD	-3474.62	-3474.62	763.83	870.15	0	-3474.62	-25.74	57557.4	66.147
5T	14	SLD	-3474.62	-3474.62	763.83	1363.55	0	-3474.62	-25.74	57557.4	42.212
5T	14	SLD	-3474.62	-3474.62	1686.78	1686.78	0	-3474.62	-25.74	57557.4	34.123

Relazione di calcolo

5	T	16	SLD	-1812.18	-1812.18	0	0	65.9	-237047	13936.3	92.69	>100
5	T	16	SLD	-1812.18	-1812.18	0	0	5.57	-237047	13936.3	92.69	>100
5	T	16	SLD	-3221.8	-3221.8	0	0	65.9	-237047	14033.2	92.03	73.576
5	T	16	SLD	-3221.8	-3221.8	0	0	5.57	-237047	14033.2	92.03	73.576
5	T	16	SLD	-1812.18	-1812.18	885.51	885.51	0	-1812.18	-25.74	57136.1	64.523
5	T	16	SLD	-1812.18	-1812.18	885.51	1218.13	0	-1812.18	-25.74	57136.1	46.905
5	T	16	SLD	-1812.18	-1812.18	1565.09	1565.09	0	-1812.18	-25.74	57136.1	36.507
5	T	16	SLD	-3221.8	-3221.8	885.51	885.51	0	-3221.8	-25.73	57494.6	64.928
5	T	16	SLD	-3221.8	-3221.8	885.51	1218.13	0	-3221.8	-25.73	57494.6	47.199
5	T	16	SLD	-3221.8	-3221.8	1565.09	1565.09	0	-3221.8	-25.73	57494.6	36.736

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1	P	18	SLE R	-11033.2	0	290.75	4.98	66.89
1	P	18	SLE R	-11033.2	-2521.53	0	7.27	103.97
1	P	20	SLE Q	-10307	0	272.65	4.66	62.55
1	P	20	SLE Q	-10307	-2432.32	0	6.94	99.05
2	P	18	SLE R	-9753.48	0	259.71	4.42	59.3
2	P	18	SLE R	-9753.48	-1440.79	0	5.13	74.15
2	P	20	SLE Q	-9087.97	0	240.64	4.11	55.17
2	P	20	SLE Q	-9087.97	-1415.67	0	4.9	70.67
3	P	18	SLE R	-7612.91	0	223.67	3.58	47.61
3	P	18	SLE R	-7612.91	-932.03	0	3.7	53.7
3	P	20	SLE Q	-7056.04	0	204.41	3.3	43.94
3	P	20	SLE Q	-7056.04	-940.92	0	3.55	51.44
4	P	18	SLE R	-5703.45	0	186.53	2.79	36.86
4	P	18	SLE R	-5703.45	-322.4	0	2.18	32.08
4	P	20	SLE Q	-5236.39	0	167.14	2.54	33.59
4	P	20	SLE Q	-5236.39	-374.01	0	2.13	31.14
5	P	18	SLE R	-3280.47	0	143.64	1.83	23.5
5	P	18	SLE R	-3280.47	64.78	0	1.06	15.83
5	T	18	SLE R	-2790.47	0	17.82	0.93	13.4
5	T	18	SLE R	-2790.47	1357.86	0	3.43	47.46
5	P	20	SLE Q	-2968.27	0	125.22	1.62	20.96
5	P	20	SLE Q	-2968.27	0.77	0	0.87	13.07
5	T	20	SLE Q	-2478.28	0	13.34	0.81	11.74
5	T	20	SLE Q	-2478.28	1206.13	0	3.05	42.15

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_c\text{ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1	P	20	SLE Q	-10307	-2432.32	0	35.11	48.42	0.13	110.37	16	11.12	423.65	9.74	366.13	0	0
1	P	19	SLE F	-10452.3	-2450.16	0	35.11	48.42	0.13	110.37	16	11.12	423.65	9.37	358.31	0	0
5	T	20	SLE Q	-2478.28	1206.13	0	34.47	45.34	0.13	126.75	16	17.28	1052.84	34.46	898.89	0.01	0
5	T	19	SLE F	-2540.72	1236.48	0	34.47	45.34	0.13	126.75	16	17.28	1052.84	35.32	898.88	0.01	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	Vsdu <daN>	ctg θ	VRsd <daN>	VRcd <daN>	$V_{Rd,s}$ <daN>	V_{dd} <daN>	V_{fd} <daN>	Sic.T
1	P	17	SLV	2850.13	2850.13	1.53	81005.9	81005.9				28.42
1	P	1	SLV	14.87	22.31	1.5	79297.9	79297.9	39061.2	23792	15269.2	1751.03
1	P	1	SLV	3440.95	5161.42	1.5	79297.9	79297.9	36032	23792	12240	6.98
1	P	1	SLV	3440.95	5161.42	1.5	79297.9	79297.9	39061.2	23792	15269.2	7.57
1	P	1	SLV	14.87	22.31	1.53	81129.7	81129.7	42165.8	23792	18373.9	1890.2
1	P	1	SLV	3440.95	5161.42	1.53	81129.7	81129.7	39136.6	23792	15344.7	7.58
1	P	1	SLV	3440.95	5161.42	1.53	81129.7	81129.7	42165.8	23792	18373.9	8.17
1	P	3	SLV	1808.33	2712.5	1.51	80218	80218	38028.7	23792	14236.7	14.02
1	P	3	SLV	1808.33	2712.5	1.51	80218	80218	38497.3	23792	14705.3	14.19
1	P	3	SLV	1647.49	2471.23	1.51	80218	80218	38497.3	23792	14705.3	15.58
1	P	3	SLV	1808.33	2712.5	1.51	80220.1	80220.1	38032.3	23792	14240.3	14.02
1	P	3	SLV	1808.33	2712.5	1.51	80220.1	80220.1	38500.9	23792	14709	14.19
1	P	3	SLV	1647.49	2471.23	1.51	80220.1	80220.1	38500.9	23792	14709	15.58
1	P	5	SLV	-1506.08	2259.12	1.49	78851.8	78851.8	40030.3	23792	16238.3	17.72
1	P	5	SLV	4961.9	7442.85	1.49	78851.8	78851.8	37000.9	23792	13209	4.97
1	P	5	SLV	4961.9	7442.85	1.49	78851.8	78851.8	40030.1	23792	16238.2	5.38
1	P	5	SLV	-1506.08	2259.12	1.54	81864.4	81864.4	45797.1	23792	22005.2	20.27
1	P	5	SLV	4961.9	7442.85	1.54	81864.4	81864.4	42767.9	23792	18975.9	5.75
1	P	5	SLV	4961.9	7442.85	1.54	81864.4	81864.4	45797.1	23792	22005.2	6.15
1	P	7	SLV	-1016.3	1524.44	1.49	78851.8	78851.8	39873.4	23792	16081.4	26.16
1	P	7	SLV	4472.11	6708.17	1.49	78851.8	78851.8	36844.1	23792	13052.1	5.49
1	P	7	SLV	4472.11	6708.17	1.49	78851.8	78851.8	39873.3	23792	16081.4	5.94
1	P	7	SLV	-1016.3	1524.44	1.54	81594.4	81594.4	44644.3	23792	20852.3	29.29
1	P	7	SLV	4472.11	6708.17	1.54	81594.4	81594.4	41615	23792	17823.1	6.2
1	P	7	SLV	4472.11	6708.17	1.54	81594.4	81594.4	44644.3	23792	20852.3	6.66
1	P	9	SLV	404.01	606.02	1.5	79524.4	79524.4	40098.1	23792	16306.2	66.17
1	P	9	SLV	3830.09	5745.13	1.5	79524.4	79524.4	35830.4	23792	12038.4	6.24
1	P	9	SLV	3830.09	5745.13	1.5	79524.4	79524.4	40098.1	23792	16306.1	6.98

Relazione di calcolo

1P	9SLV	404.01	606.02	1.54	81351.2	81351.2	43179.2	23792	19387.2	71.25
1P	9SLV	3830.09	5745.13	1.54	81351.2	81351.2	38911.5	23792	15119.5	6.77
1P	9SLV	3830.09	5745.13	1.54	81351.2	81351.2	43179.2	23792	19387.2	7.52
1P	11SLV	2197.47	3296.21	1.52	80441.9	80441.9	39016.8	23792	15224.9	11.84
1P	11SLV	2197.47	3296.21	1.52	80441.9	80441.9	39485.5	23792	15693.5	11.98
1P	11SLV	2036.63	3054.94	1.52	80441.9	80441.9	39485.5	23792	15693.5	12.93
1P	11SLV	2197.47	3296.21	1.52	80444.1	80444.1	39020.4	23792	15228.4	11.84
1P	11SLV	2197.47	3296.21	1.52	80444.1	80444.1	39489	23792	15697	11.98
1P	11SLV	2036.63	3054.94	1.52	80444.1	80444.1	39489	23792	15697	12.93
1P	13SLV	-1116.94	1675.41	1.49	78851.8	78851.8	41035.3	23792	17243.3	24.49
1P	13SLV	5351.04	8026.56	1.49	78851.8	78851.8	36767.5	23792	12975.5	4.58
1P	13SLV	5351.04	8026.56	1.49	78851.8	78851.8	41035.2	23792	17243.3	5.11
1P	13SLV	-1116.94	1675.41	1.55	82083.9	82083.9	46835.3	23792	23043.3	27.95
1P	13SLV	5351.04	8026.56	1.55	82083.9	82083.9	42567.6	23792	18775.6	5.3
1P	13SLV	5351.04	8026.56	1.55	82083.9	82083.9	46835.3	23792	23043.3	5.84
1P	15SLV	-627.15	940.73	1.49	79047.6	79047.6	40880.1	23792	17088.1	43.46
1P	15SLV	4861.26	7291.88	1.49	79047.6	79047.6	36612.4	23792	12820.4	5.02
1P	15SLV	4861.26	7291.88	1.49	79047.6	79047.6	40880.1	23792	17088.1	5.61
1P	15SLV	-627.15	940.73	1.54	81814.6	81814.6	45688.3	23792	21896.3	48.57
1P	15SLV	4861.26	7291.88	1.54	81814.6	81814.6	41420.5	23792	17628.6	5.68
1P	15SLV	4861.26	7291.88	1.54	81814.6	81814.6	45688.3	23792	21896.3	6.27
1P	2SLD	856.78	1285.18	1.8	109640	109640	41974.7	27708.9	14265.8	32.66
1P	2SLD	2771.83	4157.75	1.8	109640	109640	39358.9	27708.9	11650.1	9.47
1P	2SLD	2771.83	4157.75	1.8	109640	109640	41974.7	27708.9	14265.8	10.1
1P	2SLD	856.78	1285.18	1.81	110495	110495	43535.4	27708.9	15826.5	33.88
1P	2SLD	2771.83	4157.75	1.81	110495	110495	40919.6	27708.9	13210.7	9.84
1P	2SLD	2771.83	4157.75	1.81	110495	110495	43535.4	27708.9	15826.5	10.47
1P	4SLD	1863.04	2794.56	1.81	110070	110070	41305.4	27708.9	13596.6	14.78
1P	4SLD	1863.04	2794.56	1.81	110070	110070	41572.7	27708.9	13863.9	14.88
1P	4SLD	1765.58	2648.37	1.81	110070	110070	41572.7	27708.9	13863.9	15.7
1P	4SLD	1863.04	2794.56	1.81	110067	110067	41299.8	27708.9	13591	14.78
1P	4SLD	1863.04	2794.56	1.81	110067	110067	41567.1	27708.9	13858.2	14.87
1P	4SLD	1765.58	2648.37	1.81	110067	110067	41567.1	27708.9	13858.2	15.7
1P	6SLD	0.9	1.35	1.79	109287	109287	42652	27708.9	14943.1	31546.1
1P	6SLD	3627.72	5441.58	1.79	109287	109287	39347.7	27708.9	11638.9	7.23
1P	6SLD	3627.72	5441.58	1.79	109287	109287	42651.9	27708.9	14943.1	7.84
1P	6SLD	0.9	1.35	1.82	110845	110845	45483	27708.9	17774.1	33640
1P	6SLD	3627.72	5441.58	1.82	110845	110845	42178.8	27708.9	14469.9	7.75
1P	6SLD	3627.72	5441.58	1.82	110845	110845	45483	27708.9	17774.1	8.36
1P	8SLD	273.54	410.31	1.8	109415	109415	42509.4	27708.9	14800.5	103.6
1P	8SLD	3355.08	5032.62	1.8	109415	109415	39205.1	27708.9	11496.3	7.79
1P	8SLD	3355.08	5032.62	1.8	109415	109415	42509.3	27708.9	14800.5	8.45
1P	8SLD	273.54	410.31	1.82	110718	110718	44890.7	27708.9	17181.9	109.41
1P	8SLD	3355.08	5032.62	1.82	110718	110718	41586.5	27708.9	13877.6	8.26
1P	8SLD	3355.08	5032.62	1.82	110718	110718	44890.7	27708.9	17181.8	8.92
1P	10SLD	1073.13	1609.69	1.8	109745	109745	42505.8	27708.9	14797	26.41
1P	10SLD	2988.18	4482.26	1.8	109745	109745	39890.1	27708.9	12181.2	8.9
1P	10SLD	2988.18	4482.26	1.8	109745	109745	42505.8	27708.9	14797	9.48
1P	10SLD	1073.13	1609.69	1.81	110599	110599	44086.1	27708.9	16377.2	27.39
1P	10SLD	2988.18	4482.26	1.81	110599	110599	41470.3	27708.9	13761.5	9.25
1P	10SLD	2988.18	4482.26	1.81	110599	110599	44086.1	27708.9	16377.2	9.84
1P	12SLD	2079.38	3119.07	1.81	110175	110175	41835.9	27708.9	14127	13.41
1P	12SLD	2079.38	3119.07	1.81	110175	110175	42103.1	27708.9	14394.3	13.5
1P	12SLD	1981.92	2972.88	1.81	110175	110175	42103.1	27708.9	14394.3	14.16
1P	12SLD	2079.38	3119.07	1.81	110172	110172	41830.1	27708.9	14121.2	13.41
1P	12SLD	2079.38	3119.07	1.81	110172	110172	42097.4	27708.9	14388.5	13.5
1P	12SLD	1981.92	2972.88	1.81	110172	110172	42097.4	27708.9	14388.5	14.16
1P	14SLD	217.24	325.86	1.79	109392	109392	43167.2	27708.9	15458.4	132.47
1P	14SLD	3844.06	5766.09	1.79	109392	109392	39174.5	27708.9	11465.6	6.79
1P	14SLD	3844.06	5766.09	1.79	109392	109392	43167.2	27708.9	15458.4	7.49
1P	14SLD	217.24	325.86	1.82	110949	110949	46028.7	27708.9	18319.8	141.25
1P	14SLD	3844.06	5766.09	1.82	110949	110949	42035.9	27708.9	14327.1	7.29
1P	14SLD	3844.06	5766.09	1.82	110949	110949	46028.7	27708.9	18319.8	7.98
1P	16SLD	489.88	734.82	1.8	109520	109520	43030	27708.9	15321.2	58.56
1P	16SLD	3571.42	5357.13	1.8	109520	109520	39037.3	27708.9	11328.4	7.29
1P	16SLD	3571.42	5357.13	1.8	109520	109520	43030	27708.9	15321.1	8.03
1P	16SLD	489.88	734.82	1.82	110822	110822	45430.8	27708.9	17721.9	61.83
1P	16SLD	3571.42	5357.13	1.82	110822	110822	41438	27708.9	13729.2	7.74
1P	16SLD	3571.42	5357.13	1.82	110822	110822	45430.8	27708.9	17721.9	8.48
2P	17SLV	2553.59	2553.59	1.52	80760.6	80760.6				31.63
2P	1SLV	-293.66	440.49	1.5	79270	79270				179.96
2P	1SLV	-293.66	440.49	1.5	79270	79270				179.96
2P	1SLV	3250.36	4875.54	1.5	79270	79270				16.26
2P	1SLV	3250.36	4875.54	1.5	79270	79270				16.26
2P	1SLV	-293.66	440.49	1.53	80854.4	80854.4				183.56
2P	1SLV	-293.66	440.49	1.53	80854.4	80854.4				183.56
2P	1SLV	3250.36	4875.54	1.53	80854.4	80854.4				16.58
2P	1SLV	3250.36	4875.54	1.53	80854.4	80854.4				16.58
2P	3SLV	1593.2	2389.8	1.51	80065.6	80065.6				33.5

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2P	3SLV	1593.2	2389.8	1.51	80065.6	80065.6				33.5
2P	3SLV	1363.5	2045.25	1.51	80065.6	80065.6				39.15
2P	3SLV	1363.5	2045.25	1.51	80065.6	80065.6				39.15
2P	3SLV	1593.2	2389.8	1.51	80066.7	80066.7				33.5
2P	3SLV	1593.2	2389.8	1.51	80066.7	80066.7				33.5
2P	3SLV	1363.5	2045.25	1.51	80066.7	80066.7				39.15
2P	3SLV	1363.5	2045.25	1.51	80066.7	80066.7				39.15
2P	5SLV	-1914.99	2872.49	1.49	78851.8	78851.8				27.45
2P	5SLV	-1914.99	2872.49	1.49	78851.8	78851.8				27.45
2P	5SLV	4871.7	7307.54	1.49	78851.8	78851.8				10.79
2P	5SLV	4871.7	7307.54	1.49	78851.8	78851.8				10.79
2P	5SLV	-1914.99	2872.49	1.54	81491.7	81491.7				28.37
2P	5SLV	-1914.99	2872.49	1.54	81491.7	81491.7				28.37
2P	5SLV	4871.7	7307.54	1.54	81491.7	81491.7				11.15
2P	5SLV	4871.7	7307.54	1.54	81491.7	81491.7				11.15
2P	7SLV	-1417.84	2126.76	1.49	78856.6	78856.6				37.08
2P	7SLV	-1417.84	2126.76	1.49	78856.6	78856.6				37.08
2P	7SLV	4374.55	6561.82	1.49	78856.6	78856.6				12.02
2P	7SLV	4374.55	6561.82	1.49	78856.6	78856.6				12.02
2P	7SLV	-1417.84	2126.76	1.53	81257.7	81257.7				38.21
2P	7SLV	-1417.84	2126.76	1.53	81257.7	81257.7				38.21
2P	7SLV	4374.55	6561.82	1.53	81257.7	81257.7				12.38
2P	7SLV	4374.55	6561.82	1.53	81257.7	81257.7				12.38
2P	9SLV	185.12	277.68	1.5	79454.6	79454.6				286.14
2P	9SLV	185.12	277.68	1.5	79454.6	79454.6				286.14
2P	9SLV	3729.14	5593.71	1.5	79454.6	79454.6				14.2
2P	9SLV	3729.14	5593.71	1.5	79454.6	79454.6				14.2
2P	9SLV	185.12	277.68	1.53	81035.4	81035.4				291.83
2P	9SLV	185.12	277.68	1.53	81035.4	81035.4				291.83
2P	9SLV	3729.14	5593.71	1.53	81035.4	81035.4				14.49
2P	9SLV	3729.14	5593.71	1.53	81035.4	81035.4				14.49
2P	11SLV	2071.98	3107.97	1.51	80248.3	80248.3				25.82
2P	11SLV	2071.98	3107.97	1.51	80248.3	80248.3				25.82
2P	11SLV	1842.28	2763.42	1.51	80248.3	80248.3				29.04
2P	11SLV	1842.28	2763.42	1.51	80248.3	80248.3				29.04
2P	11SLV	2071.98	3107.97	1.51	80249.4	80249.4				25.82
2P	11SLV	2071.98	3107.97	1.51	80249.4	80249.4				25.82
2P	11SLV	1842.28	2763.42	1.51	80249.4	80249.4				29.04
2P	11SLV	1842.28	2763.42	1.51	80249.4	80249.4				29.04
2P	13SLV	-1436.22	2154.32	1.49	78851.8	78851.8				36.6
2P	13SLV	-1436.22	2154.32	1.49	78851.8	78851.8				36.6
2P	13SLV	5350.47	8025.71	1.49	78851.8	78851.8				9.82
2P	13SLV	5350.47	8025.71	1.49	78851.8	78851.8				9.82
2P	13SLV	-1436.22	2154.32	1.54	81671.2	81671.2				37.91
2P	13SLV	-1436.22	2154.32	1.54	81671.2	81671.2				37.91
2P	13SLV	5350.47	8025.71	1.54	81671.2	81671.2				10.18
2P	13SLV	5350.47	8025.71	1.54	81671.2	81671.2				10.18
2P	15SLV	-939.07	1408.6	1.49	79042.1	79042.1				56.11
2P	15SLV	-939.07	1408.6	1.49	79042.1	79042.1				56.11
2P	15SLV	4853.32	7279.98	1.49	79042.1	79042.1				10.86
2P	15SLV	4853.32	7279.98	1.49	79042.1	79042.1				10.86
2P	15SLV	-939.07	1408.6	1.54	81437.7	81437.7				57.81
2P	15SLV	-939.07	1408.6	1.54	81437.7	81437.7				57.81
2P	15SLV	4853.32	7279.98	1.54	81437.7	81437.7				11.19
2P	15SLV	4853.32	7279.98	1.54	81437.7	81437.7				11.19
2P	2SLD	595.82	893.73	1.8	109562	109562				122.59
2P	2SLD	595.82	893.73	1.8	109562	109562				122.59
2P	2SLD	2573.49	3860.23	1.8	109562	109562				28.38
2P	2SLD	2573.49	3860.23	1.8	109562	109562				28.38
2P	2SLD	595.82	893.73	1.81	110302	110302				123.42
2P	2SLD	595.82	893.73	1.81	110302	110302				123.42
2P	2SLD	2573.49	3860.23	1.81	110302	110302				28.57
2P	2SLD	2573.49	3860.23	1.81	110302	110302				28.57
2P	4SLD	1651.44	2477.16	1.8	109934	109934				44.38
2P	4SLD	1651.44	2477.16	1.8	109934	109934				44.38
2P	4SLD	1517.87	2276.8	1.8	109934	109934				48.28
2P	4SLD	1517.87	2276.8	1.8	109934	109934				48.28
2P	4SLD	1651.44	2477.16	1.8	109931	109931				44.38
2P	4SLD	1651.44	2477.16	1.8	109931	109931				44.38
2P	4SLD	1517.87	2276.8	1.8	109931	109931				48.28
2P	4SLD	1517.87	2276.8	1.8	109931	109931				48.28
2P	6SLD	-313.02	469.53	1.79	109256	109256				232.69
2P	6SLD	-313.02	469.53	1.79	109256	109256				232.69
2P	6SLD	3482.33	5223.5	1.79	109256	109256				20.92
2P	6SLD	3482.33	5223.5	1.79	109256	109256				20.92
2P	6SLD	-313.02	469.53	1.81	110605	110605				235.56
2P	6SLD	-313.02	469.53	1.81	110605	110605				235.56
2P	6SLD	3482.33	5223.5	1.81	110605	110605				21.17
2P	6SLD	3482.33	5223.5	1.81	110605	110605				21.17

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2P	8SLD	-36.41	54.61	1.79	109367	109367				2002.69
2P	8SLD	-36.41	54.61	1.79	109367	109367				2002.69
2P	8SLD	3205.72	4808.57	1.79	109367	109367				22.74
2P	8SLD	3205.72	4808.57	1.79	109367	109367				22.74
2P	8SLD	-36.41	54.61	1.81	110495	110495				2023.34
2P	8SLD	-36.41	54.61	1.81	110495	110495				2023.34
2P	8SLD	3205.72	4808.57	1.81	110495	110495				22.98
2P	8SLD	3205.72	4808.57	1.81	110495	110495				22.98
2P	10SLD	861.99	1292.99	1.8	109648	109648				84.8
2P	10SLD	861.99	1292.99	1.8	109648	109648				84.8
2P	10SLD	2839.66	4259.49	1.8	109648	109648				25.74
2P	10SLD	2839.66	4259.49	1.8	109648	109648				25.74
2P	10SLD	861.99	1292.99	1.81	110387	110387				85.37
2P	10SLD	861.99	1292.99	1.81	110387	110387				85.37
2P	10SLD	2839.66	4259.49	1.81	110387	110387				25.92
2P	10SLD	2839.66	4259.49	1.81	110387	110387				25.92
2P	12SLD	1917.61	2876.42	1.81	110020	110020				38.25
2P	12SLD	1917.61	2876.42	1.81	110020	110020				38.25
2P	12SLD	1784.04	2676.06	1.81	110020	110020				41.11
2P	12SLD	1784.04	2676.06	1.81	110020	110020				41.11
2P	12SLD	1917.61	2876.42	1.81	110016	110016				38.25
2P	12SLD	1917.61	2876.42	1.81	110016	110016				38.25
2P	12SLD	1784.04	2676.06	1.81	110016	110016				41.11
2P	12SLD	1784.04	2676.06	1.81	110016	110016				41.11
2P	14SLD	-46.85	70.28	1.79	109342	109342				1555.91
2P	14SLD	-46.85	70.28	1.79	109342	109342				1555.91
2P	14SLD	3748.5	5622.75	1.79	109342	109342				19.45
2P	14SLD	3748.5	5622.75	1.79	109342	109342				19.45
2P	14SLD	-46.85	70.28	1.82	110690	110690				1575.09
2P	14SLD	-46.85	70.28	1.82	110690	110690				1575.09
2P	14SLD	3748.5	5622.75	1.82	110690	110690				19.69
2P	14SLD	3748.5	5622.75	1.82	110690	110690				19.69
2P	16SLD	229.76	344.65	1.8	109453	109453				317.58
2P	16SLD	229.76	344.65	1.8	109453	109453				317.58
2P	16SLD	3471.89	5207.83	1.8	109453	109453				21.02
2P	16SLD	3471.89	5207.83	1.8	109453	109453				21.02
2P	16SLD	229.76	344.65	1.81	110580	110580				320.85
2P	16SLD	229.76	344.65	1.81	110580	110580				320.85
2P	16SLD	3471.89	5207.83	1.81	110580	110580				21.23
2P	16SLD	3471.89	5207.83	1.81	110580	110580				21.23
3P	17SLV	2569.45	2569.45	1.52	80345.5	80345.5				31.27
3P	1SLV	-255.75	383.63	1.49	79224.1	79224.1				206.51
3P	1SLV	-255.75	383.63	1.49	79224.1	79224.1				206.51
3P	1SLV	3242.23	4863.35	1.49	79224.1	79224.1				16.29
3P	1SLV	3242.23	4863.35	1.49	79224.1	79224.1				16.29
3P	1SLV	-255.75	383.63	1.52	80380.2	80380.2				209.53
3P	1SLV	-255.75	383.63	1.52	80380.2	80380.2				209.53
3P	1SLV	3242.23	4863.35	1.52	80380.2	80380.2				16.53
3P	1SLV	3242.23	4863.35	1.52	80380.2	80380.2				16.53
3P	3SLV	1599.47	2399.21	1.51	79786.6	79786.6				33.26
3P	3SLV	1599.47	2399.21	1.51	79786.6	79786.6				33.26
3P	3SLV	1387.01	2080.51	1.51	79786.6	79786.6				38.35
3P	3SLV	1387.01	2080.51	1.51	79786.6	79786.6				38.35
3P	3SLV	1599.47	2399.21	1.51	79821.9	79821.9				33.27
3P	3SLV	1599.47	2399.21	1.51	79821.9	79821.9				33.27
3P	3SLV	1387.01	2080.51	1.51	79821.9	79821.9				38.37
3P	3SLV	1387.01	2080.51	1.51	79821.9	79821.9				38.37
3P	5SLV	-1845.21	2767.82	1.49	78851.8	78851.8				28.49
3P	5SLV	-1845.21	2767.82	1.49	78851.8	78851.8				28.49
3P	5SLV	4831.69	7247.54	1.49	78851.8	78851.8				10.88
3P	5SLV	4831.69	7247.54	1.49	78851.8	78851.8				10.88
3P	5SLV	-1845.21	2767.82	1.53	80821.2	80821.2				29.2
3P	5SLV	-1845.21	2767.82	1.53	80821.2	80821.2				29.2
3P	5SLV	4831.69	7247.54	1.53	80821.2	80821.2				11.15
3P	5SLV	4831.69	7247.54	1.53	80821.2	80821.2				11.15
3P	7SLV	-1352.39	2028.58	1.49	78955	78955				38.92
3P	7SLV	-1352.39	2028.58	1.49	78955	78955				38.92
3P	7SLV	4338.87	6508.3	1.49	78955	78955				12.13
3P	7SLV	4338.87	6508.3	1.49	78955	78955				12.13
3P	7SLV	-1352.39	2028.58	1.52	80644.5	80644.5				39.75
3P	7SLV	-1352.39	2028.58	1.52	80644.5	80644.5				39.75
3P	7SLV	4338.87	6508.3	1.52	80644.5	80644.5				12.39
3P	7SLV	4338.87	6508.3	1.52	80644.5	80644.5				12.39
3P	9SLV	212.75	319.13	1.5	79351.4	79351.4				248.65
3P	9SLV	212.75	319.13	1.5	79351.4	79351.4				248.65
3P	9SLV	3710.73	5566.1	1.5	79351.4	79351.4				14.26
3P	9SLV	3710.73	5566.1	1.5	79351.4	79351.4				14.26
3P	9SLV	212.75	319.13	1.52	80505.7	80505.7				252.27
3P	9SLV	212.75	319.13	1.52	80505.7	80505.7				252.27

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3P	9SLV	3710.73	5566.1	1.52	80505.7	80505.7			14.46
3P	9SLV	3710.73	5566.1	1.52	80505.7	80505.7			14.46
3P	11SLV	2067.97	3101.96	1.51	79913	79913			25.76
3P	11SLV	2067.97	3101.96	1.51	79913	79913			25.76
3P	11SLV	1855.51	2783.26	1.51	79913	79913			28.71
3P	11SLV	1855.51	2783.26	1.51	79913	79913			28.71
3P	11SLV	2067.97	3101.96	1.51	79948.2	79948.2			25.77
3P	11SLV	2067.97	3101.96	1.51	79948.2	79948.2			25.77
3P	11SLV	1855.51	2783.26	1.51	79948.2	79948.2			28.72
3P	11SLV	1855.51	2783.26	1.51	79948.2	79948.2			28.72
3P	13SLV	-1376.71	2065.07	1.49	78902.2	78902.2			38.21
3P	13SLV	-1376.71	2065.07	1.49	78902.2	78902.2			38.21
3P	13SLV	5300.19	7950.29	1.49	78902.2	78902.2			9.92
3P	13SLV	5300.19	7950.29	1.49	78902.2	78902.2			9.92
3P	13SLV	-1376.71	2065.07	1.53	80946	80946			39.2
3P	13SLV	-1376.71	2065.07	1.53	80946	80946			39.2
3P	13SLV	5300.19	7950.29	1.53	80946	80946			10.18
3P	13SLV	5300.19	7950.29	1.53	80946	80946			10.18
3P	15SLV	-883.88	1325.83	1.49	79082.8	79082.8			59.65
3P	15SLV	-883.88	1325.83	1.49	79082.8	79082.8			59.65
3P	15SLV	4807.37	7211.05	1.49	79082.8	79082.8			10.97
3P	15SLV	4807.37	7211.05	1.49	79082.8	79082.8			10.97
3P	15SLV	-883.88	1325.83	1.52	80769.6	80769.6			60.92
3P	15SLV	-883.88	1325.83	1.52	80769.6	80769.6			60.92
3P	15SLV	4807.37	7211.05	1.52	80769.6	80769.6			11.2
3P	15SLV	4807.37	7211.05	1.52	80769.6	80769.6			11.2
3P	2SLD	621.33	932	1.8	109433	109433			117.42
3P	2SLD	621.33	932	1.8	109433	109433			117.42
3P	2SLD	2573.19	3859.79	1.8	109433	109433			28.35
3P	2SLD	2573.19	3859.79	1.8	109433	109433			28.35
3P	2SLD	621.33	932	1.8	109972	109972			118
3P	2SLD	621.33	932	1.8	109972	109972			118
3P	2SLD	2573.19	3859.79	1.8	109972	109972			28.49
3P	2SLD	2573.19	3859.79	1.8	109972	109972			28.49
3P	4SLD	1659.34	2489.01	1.8	109696	109696			44.07
3P	4SLD	1659.34	2489.01	1.8	109696	109696			44.07
3P	4SLD	1535.18	2302.77	1.8	109696	109696			47.64
3P	4SLD	1535.18	2302.77	1.8	109696	109696			47.64
3P	4SLD	1659.34	2489.01	1.8	109710	109710			44.08
3P	4SLD	1659.34	2489.01	1.8	109710	109710			44.08
3P	4SLD	1535.18	2302.77	1.8	109710	109710			47.64
3P	4SLD	1535.18	2302.77	1.8	109710	109710			47.64
3P	6SLD	-269.83	404.75	1.79	109223	109223			269.85
3P	6SLD	-269.83	404.75	1.79	109223	109223			269.85
3P	6SLD	3464.35	5196.53	1.79	109223	109223			21.02
3P	6SLD	3464.35	5196.53	1.79	109223	109223			21.02
3P	6SLD	-269.83	404.75	1.81	110181	110181			272.22
3P	6SLD	-269.83	404.75	1.81	110181	110181			272.22
3P	6SLD	3464.35	5196.53	1.81	110181	110181			21.2
3P	6SLD	3464.35	5196.53	1.81	110181	110181			21.2
3P	8SLD	4.32	6.48	1.79	109306	109306			16861.7
3P	8SLD	4.32	6.48	1.79	109306	109306			16861.7
3P	8SLD	3190.2	4785.3	1.79	109306	109306			22.84
3P	8SLD	3190.2	4785.3	1.79	109306	109306			22.84
3P	8SLD	4.32	6.48	1.81	110099	110099			16984.1
3P	8SLD	4.32	6.48	1.81	110099	110099			16984.1
3P	8SLD	3190.2	4785.3	1.81	110099	110099			23.01
3P	8SLD	3190.2	4785.3	1.81	110099	110099			23.01
3P	10SLD	881.79	1322.68	1.8	109492	109492			82.78
3P	10SLD	881.79	1322.68	1.8	109492	109492			82.78
3P	10SLD	2833.65	4250.47	1.8	109492	109492			25.76
3P	10SLD	2833.65	4250.47	1.8	109492	109492			25.76
3P	10SLD	881.79	1322.68	1.81	110031	110031			83.19
3P	10SLD	881.79	1322.68	1.81	110031	110031			83.19
3P	10SLD	2833.65	4250.47	1.81	110031	110031			25.89
3P	10SLD	2833.65	4250.47	1.81	110031	110031			25.89
3P	12SLD	1919.8	2879.7	1.8	109755	109755			38.11
3P	12SLD	1919.8	2879.7	1.8	109755	109755			38.11
3P	12SLD	1795.64	2693.46	1.8	109755	109755			40.75
3P	12SLD	1795.64	2693.46	1.8	109755	109755			40.75
3P	12SLD	1919.8	2879.7	1.8	109768	109768			38.12
3P	12SLD	1919.8	2879.7	1.8	109768	109768			38.12
3P	12SLD	1795.64	2693.46	1.8	109768	109768			40.75
3P	12SLD	1795.64	2693.46	1.8	109768	109768			40.75
3P	14SLD	-9.37	14.06	1.79	109282	109282			7771.65
3P	14SLD	-9.37	14.06	1.79	109282	109282			7771.65
3P	14SLD	3724.81	5587.22	1.79	109282	109282			19.56
3P	14SLD	3724.81	5587.22	1.79	109282	109282			19.56
3P	14SLD	-9.37	14.06	1.81	110240	110240			7839.79

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3P	14	SLD	-9.37	14.06	1.81	110240	110240				7839.79
3P	14	SLD	3724.81	5587.22	1.81	110240	110240				19.73
3P	14	SLD	3724.81	5587.22	1.81	110240	110240				19.73
3P	16	SLD	264.78	397.17	1.79	109365	109365				275.36
3P	16	SLD	264.78	397.17	1.79	109365	109365				275.36
3P	16	SLD	3450.66	5175.99	1.79	109365	109365				21.13
3P	16	SLD	3450.66	5175.99	1.79	109365	109365				21.13
3P	16	SLD	264.78	397.17	1.81	110158	110158				277.36
3P	16	SLD	264.78	397.17	1.81	110158	110158				277.36
3P	16	SLD	3450.66	5175.99	1.81	110158	110158				21.28
3P	16	SLD	3450.66	5175.99	1.81	110158	110158				21.28
4P	17	SLU	2593.37	2593.37	1.51	79973.8	79973.8				30.84
4P	1	SLV	-259	388.49	1.49	79183.7	79183.7				203.82
4P	1	SLV	-259	388.49	1.49	79183.7	79183.7				203.82
4P	1	SLV	3276.66	4914.99	1.49	79183.7	79183.7				16.11
4P	1	SLV	3276.66	4914.99	1.49	79183.7	79183.7				16.11
4P	1	SLV	-259	388.49	1.51	79954.9	79955				205.81
4P	1	SLV	-259	388.49	1.51	79954.9	79955				205.81
4P	1	SLV	3276.66	4914.99	1.51	79954.9	79955				16.27
4P	1	SLV	3276.66	4914.99	1.51	79954.9	79955				16.27
4P	3	SLV	1621.1	2431.65	1.5	79534.4	79534.4				32.71
4P	3	SLV	1621.1	2431.65	1.5	79534.4	79534.4				32.71
4P	3	SLV	1396.57	2094.85	1.5	79534.4	79534.4				37.97
4P	3	SLV	1396.57	2094.85	1.5	79534.4	79534.4				37.97
4P	3	SLV	1621.1	2431.65	1.5	79606	79606				32.74
4P	3	SLV	1621.1	2431.65	1.5	79606	79606				32.74
4P	3	SLV	1396.57	2094.85	1.5	79606	79606				38
4P	3	SLV	1396.57	2094.85	1.5	79606	79606				38
4P	5	SLV	-1872.99	2809.48	1.49	78921.3	78921.3				28.09
4P	5	SLV	-1872.99	2809.48	1.49	78921.3	78921.3				28.09
4P	5	SLV	4890.66	7335.99	1.49	78921.3	78921.3				10.76
4P	5	SLV	4890.66	7335.99	1.49	78921.3	78921.3				10.76
4P	5	SLV	-1872.99	2809.48	1.51	80213.9	80213.9				28.55
4P	5	SLV	-1872.99	2809.48	1.51	80213.9	80213.9				28.55
4P	5	SLV	4890.66	7335.99	1.51	80213.9	80213.9				10.93
4P	5	SLV	4890.66	7335.99	1.51	80213.9	80213.9				10.93
4P	7	SLV	-1376.32	2064.48	1.49	79048.7	79048.7				38.29
4P	7	SLV	-1376.32	2064.48	1.49	79048.7	79048.7				38.29
4P	7	SLV	4393.99	6590.98	1.49	79048.7	79048.7				11.99
4P	7	SLV	4393.99	6590.98	1.49	79048.7	79048.7				11.99
4P	7	SLV	-1376.32	2064.48	1.51	80088.4	80088.4				38.79
4P	7	SLV	-1376.32	2064.48	1.51	80088.4	80088.4				38.79
4P	7	SLV	4393.99	6590.98	1.51	80088.4	80088.4				12.15
4P	7	SLV	4393.99	6590.98	1.51	80088.4	80088.4				12.15
4P	9	SLV	214.1	321.15	1.5	79257.1	79257.1				246.79
4P	9	SLV	214.1	321.15	1.5	79257.1	79257.1				246.79
4P	9	SLV	3749.75	5624.63	1.5	79257.1	79257.1				14.09
4P	9	SLV	3749.75	5624.63	1.5	79257.1	79257.1				14.09
4P	9	SLV	214.1	321.15	1.51	80027.6	80027.6				249.19
4P	9	SLV	214.1	321.15	1.51	80027.6	80027.6				249.19
4P	9	SLV	3749.75	5624.63	1.51	80027.6	80027.6				14.23
4P	9	SLV	3749.75	5624.63	1.51	80027.6	80027.6				14.23
4P	11	SLV	2094.19	3141.29	1.5	79607.5	79607.5				25.34
4P	11	SLV	2094.19	3141.29	1.5	79607.5	79607.5				25.34
4P	11	SLV	1869.66	2804.49	1.5	79607.5	79607.5				28.39
4P	11	SLV	1869.66	2804.49	1.5	79607.5	79607.5				28.39
4P	11	SLV	2094.19	3141.29	1.5	79679.1	79679.1				25.37
4P	11	SLV	2094.19	3141.29	1.5	79679.1	79679.1				25.37
4P	11	SLV	1869.66	2804.49	1.5	79679.1	79679.1				28.41
4P	11	SLV	1869.66	2804.49	1.5	79679.1	79679.1				28.41
4P	13	SLV	-1399.9	2099.85	1.49	78995	78995				37.62
4P	13	SLV	-1399.9	2099.85	1.49	78995	78995				37.62
4P	13	SLV	5363.75	8045.62	1.49	78995	78995				9.82
4P	13	SLV	5363.75	8045.62	1.49	78995	78995				9.82
4P	13	SLV	-1399.9	2099.85	1.51	80286.4	80286.4				38.23
4P	13	SLV	-1399.9	2099.85	1.51	80286.4	80286.4				38.23
4P	13	SLV	5363.75	8045.62	1.51	80286.4	80286.4				9.98
4P	13	SLV	5363.75	8045.62	1.51	80286.4	80286.4				9.98
4P	15	SLV	-903.23	1354.84	1.49	79122.2	79122.2				58.4
4P	15	SLV	-903.23	1354.84	1.49	79122.2	79122.2				58.4
4P	15	SLV	4867.08	7300.62	1.49	79122.2	79122.2				10.84
4P	15	SLV	4867.08	7300.62	1.49	79122.2	79122.2				10.84
4P	15	SLV	-903.23	1354.84	1.51	80161	80161				59.17
4P	15	SLV	-903.23	1354.84	1.51	80161	80161				59.17
4P	15	SLV	4867.08	7300.62	1.51	80161	80161				10.98
4P	15	SLV	4867.08	7300.62	1.51	80161	80161				10.98
4P	2	SLD	627.27	940.9	1.79	109318	109318				116.18
4P	2	SLD	627.27	940.9	1.79	109318	109318				116.18
4P	2	SLD	2600.48	3900.72	1.79	109318	109318				28.03

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4P	2SLD	2600.48	3900.72	1.79	109318	109318			28.03
4P	2SLD	627.27	940.9	1.8	109676	109676			116.56
4P	2SLD	627.27	940.9	1.8	109676	109676			116.56
4P	2SLD	2600.48	3900.72	1.8	109676	109676			28.12
4P	2SLD	2600.48	3900.72	1.8	109676	109676			28.12
4P	4SLD	1679.3	2518.95	1.8	109482	109482			43.46
4P	4SLD	1679.3	2518.95	1.8	109482	109482			43.46
4P	4SLD	1548.45	2322.68	1.8	109482	109482			47.14
4P	4SLD	1548.45	2322.68	1.8	109482	109482			47.14
4P	4SLD	1679.3	2518.95	1.8	109513	109513			43.48
4P	4SLD	1679.3	2518.95	1.8	109513	109513			43.48
4P	4SLD	1548.45	2322.68	1.8	109513	109513			47.15
4P	4SLD	1548.45	2322.68	1.8	109513	109513			47.15
4P	6SLD	-277.69	416.53	1.79	109194	109194			262.15
4P	6SLD	-277.69	416.53	1.79	109194	109194			262.15
4P	6SLD	3505.43	5258.15	1.79	109194	109194			20.77
4P	6SLD	3505.43	5258.15	1.79	109194	109194			20.77
4P	6SLD	-277.69	416.53	1.8	109800	109800			263.61
4P	6SLD	-277.69	416.53	1.8	109800	109800			263.61
4P	6SLD	3505.43	5258.15	1.8	109800	109800			20.88
4P	6SLD	3505.43	5258.15	1.8	109800	109800			20.88
4P	8SLD	-1.33	2	1.79	109253	109253			54714.9
4P	8SLD	-1.33	2	1.79	109253	109253			54714.9
4P	8SLD	3229.08	4843.62	1.79	109253	109253			22.56
4P	8SLD	3229.08	4843.62	1.79	109253	109253			22.56
4P	8SLD	-1.33	2	1.8	109741	109741			54959.6
4P	8SLD	-1.33	2	1.8	109741	109741			54959.6
4P	8SLD	3229.08	4843.62	1.8	109741	109741			22.66
4P	8SLD	3229.08	4843.62	1.8	109741	109741			22.66
4P	10SLD	890.28	1335.42	1.79	109352	109352			81.89
4P	10SLD	890.28	1335.42	1.79	109352	109352			81.89
4P	10SLD	2863.49	4295.24	1.79	109352	109352			25.46
4P	10SLD	2863.49	4295.24	1.79	109352	109352			25.46
4P	10SLD	890.28	1335.42	1.8	109710	109710			82.15
4P	10SLD	890.28	1335.42	1.8	109710	109710			82.15
4P	10SLD	2863.49	4295.24	1.8	109710	109710			25.54
4P	10SLD	2863.49	4295.24	1.8	109710	109710			25.54
4P	12SLD	1942.31	2913.46	1.8	109516	109516			37.59
4P	12SLD	1942.31	2913.46	1.8	109516	109516			37.59
4P	12SLD	1811.46	2717.19	1.8	109516	109516			40.3
4P	12SLD	1811.46	2717.19	1.8	109516	109516			40.3
4P	12SLD	1942.31	2913.46	1.8	109546	109546			37.6
4P	12SLD	1942.31	2913.46	1.8	109546	109546			37.6
4P	12SLD	1811.46	2717.19	1.8	109546	109546			40.32
4P	12SLD	1811.46	2717.19	1.8	109546	109546			40.32
4P	14SLD	-14.67	22.01	1.79	109228	109228			4962.38
4P	14SLD	-14.67	22.01	1.79	109228	109228			4962.38
4P	14SLD	3768.45	5652.67	1.79	109228	109228			19.32
4P	14SLD	3768.45	5652.67	1.79	109228	109228			19.32
4P	14SLD	-14.67	22.01	1.8	109833	109833			4989.86
4P	14SLD	-14.67	22.01	1.8	109833	109833			4989.86
4P	14SLD	3768.45	5652.67	1.8	109833	109833			19.43
4P	14SLD	3768.45	5652.67	1.8	109833	109833			19.43
4P	16SLD	261.68	392.52	1.79	109287	109287			278.42
4P	16SLD	261.68	392.52	1.79	109287	109287			278.42
4P	16SLD	3492.09	5238.14	1.79	109287	109287			20.86
4P	16SLD	3492.09	5238.14	1.79	109287	109287			20.86
4P	16SLD	261.68	392.52	1.8	109775	109775			279.67
4P	16SLD	261.68	392.52	1.8	109775	109775			279.67
4P	16SLD	3492.09	5238.14	1.8	109775	109775			20.96
4P	16SLD	3492.09	5238.14	1.8	109775	109775			20.96
5P	17SLU	2565.24	2565.24	1.5	79498.8	79498.8			30.99
5P	1SLV	3255.82	4883.72	1.49	79095.7	79095.7			16.2
5P	1SLV	3255.82	4883.72	1.49	79095.7	79095.7			16.2
5P	1SLV	-262.36	393.54	1.49	79095.7	79095.7			200.99
5P	1SLV	-262.36	393.54	1.49	79095.7	79095.7			200.99
5P	1SLV	3255.82	4883.72	1.5	79445.2	79445.2			16.27
5P	1SLV	3255.82	4883.72	1.5	79445.2	79445.2			16.27
5P	1SLV	-262.36	393.54	1.5	79445.2	79445.2			201.87
5P	1SLV	-262.36	393.54	1.5	79445.2	79445.2			201.87
5P	3SLV	1400.93	2101.4	1.49	79223.6	79223.6			37.7
5P	3SLV	1400.93	2101.4	1.49	79223.6	79223.6			37.7
5P	3SLV	1592.52	2388.79	1.49	79223.6	79223.6			33.16
5P	3SLV	1592.52	2388.79	1.49	79223.6	79223.6			33.16
5P	3SLV	1400.93	2101.4	1.5	79317.6	79317.6			37.75
5P	3SLV	1400.93	2101.4	1.5	79317.6	79317.6			37.75
5P	3SLV	1592.52	2388.79	1.5	79317.6	79317.6			33.2
5P	3SLV	1592.52	2388.79	1.5	79317.6	79317.6			33.2
5P	5SLV	4837.7	7256.54	1.49	79024	79024			10.89

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5P	5SLV	4837.7	7256.54	1.49	79024	79024			10.89
5P	5SLV	-1844.24	2766.36	1.49	79024	79024			28.57
5P	5SLV	-1844.24	2766.36	1.49	79024	79024			28.57
5P	5SLV	4837.7	7256.54	1.5	79516.4	79516.4			10.96
5P	5SLV	4837.7	7256.54	1.5	79516.4	79516.4			10.96
5P	5SLV	-1844.24	2766.36	1.5	79516.4	79516.4			28.74
5P	5SLV	-1844.24	2766.36	1.5	79516.4	79516.4			28.74
5P	7SLV	4338.71	6508.06	1.49	79090.7	79090.7			12.15
5P	7SLV	4338.71	6508.06	1.49	79090.7	79090.7			12.15
5P	7SLV	-1345.25	2017.88	1.49	79090.7	79090.7			39.2
5P	7SLV	-1345.25	2017.88	1.49	79090.7	79090.7			39.2
5P	7SLV	4338.71	6508.06	1.5	79450.1	79450.1			12.21
5P	7SLV	4338.71	6508.06	1.5	79450.1	79450.1			12.21
5P	7SLV	-1345.25	2017.88	1.5	79450.1	79450.1			39.37
5P	7SLV	-1345.25	2017.88	1.5	79450.1	79450.1			39.37
5P	9SLV	188.1	282.16	1.49	79115.8	79115.8			280.4
5P	9SLV	188.1	282.16	1.49	79115.8	79115.8			280.4
5P	9SLV	3706.28	5559.42	1.49	79115.8	79115.8			14.23
5P	9SLV	3706.28	5559.42	1.49	79115.8	79115.8			14.23
5P	9SLV	188.1	282.16	1.5	79465.2	79465.2			281.64
5P	9SLV	188.1	282.16	1.5	79465.2	79465.2			281.64
5P	9SLV	3706.28	5559.42	1.5	79465.2	79465.2			14.29
5P	9SLV	3706.28	5559.42	1.5	79465.2	79465.2			14.29
5P	11SLV	2042.99	3064.48	1.5	79243.7	79243.7			25.86
5P	11SLV	2042.99	3064.48	1.5	79243.7	79243.7			25.86
5P	11SLV	1851.4	2777.1	1.5	79243.7	79243.7			28.53
5P	11SLV	1851.4	2777.1	1.5	79243.7	79243.7			28.53
5P	11SLV	2042.99	3064.48	1.5	79337.6	79337.6			25.89
5P	11SLV	2042.99	3064.48	1.5	79337.6	79337.6			25.89
5P	11SLV	1851.4	2777.1	1.5	79337.6	79337.6			28.57
5P	11SLV	1851.4	2777.1	1.5	79337.6	79337.6			28.57
5P	13SLV	-1393.77	2090.66	1.49	79044.2	79044.2			37.81
5P	13SLV	-1393.77	2090.66	1.49	79044.2	79044.2			37.81
5P	13SLV	5288.16	7932.24	1.49	79044.2	79044.2			9.96
5P	13SLV	5288.16	7932.24	1.49	79044.2	79044.2			9.96
5P	13SLV	-1393.77	2090.66	1.5	79536.4	79536.4			38.04
5P	13SLV	-1393.77	2090.66	1.5	79536.4	79536.4			38.04
5P	13SLV	5288.16	7932.24	1.5	79536.4	79536.4			10.03
5P	13SLV	5288.16	7932.24	1.5	79536.4	79536.4			10.03
5P	15SLV	-894.79	1342.18	1.49	79110.9	79110.9			58.94
5P	15SLV	-894.79	1342.18	1.49	79110.9	79110.9			58.94
5P	15SLV	4789.17	7183.76	1.49	79110.9	79110.9			11.01
5P	15SLV	4789.17	7183.76	1.49	79110.9	79110.9			11.01
5P	15SLV	-894.79	1342.18	1.5	79470.1	79470.1			59.21
5P	15SLV	-894.79	1342.18	1.5	79470.1	79470.1			59.21
5P	15SLV	4789.17	7183.76	1.5	79470.1	79470.1			11.06
5P	15SLV	4789.17	7183.76	1.5	79470.1	79470.1			11.06
5T	17SLU	2565.23	2565.23	1.5	79407.3	79407.3			30.96
5T	1SLV	3255.75	4883.62	1.49	79024.9	79024.9			16.18
5T	1SLV	3255.75	4883.62	1.49	79024.9	79024.9			16.18
5T	1SLV	-262.42	393.63	1.49	79024.9	79024.9			200.76
5T	1SLV	3255.75	4883.62	1.5	79374.7	79374.7			16.25
5T	1SLV	3255.75	4883.62	1.5	79374.7	79374.7			16.25
5T	1SLV	-262.42	393.63	1.5	79374.7	79374.7			201.65
5T	3SLV	1400.87	2101.3	1.49	79152.9	79152.9			37.67
5T	3SLV	1592.46	2388.69	1.49	79152.9	79152.9			33.14
5T	3SLV	1400.87	2101.3	1.5	79247	79247			37.71
5T	3SLV	1592.46	2388.69	1.5	79247	79247			33.18
5T	5SLV	4837.62	7256.43	1.49	78953.2	78953.2			10.88
5T	5SLV	4837.62	7256.43	1.49	78953.2	78953.2			10.88
5T	5SLV	-1844.29	2766.44	1.49	78953.2	78953.2			28.54
5T	5SLV	-1844.29	2766.44	1.49	78953.2	78953.2			28.54
5T	5SLV	4837.62	7256.43	1.5	79446	79446			10.95
5T	5SLV	4837.62	7256.43	1.5	79446	79446			10.95
5T	5SLV	-1844.29	2766.44	1.5	79446	79446			28.72
5T	5SLV	-1844.29	2766.44	1.5	79446	79446			28.72
5T	7SLV	4338.63	6507.95	1.49	79019.9	79019.9			12.14
5T	7SLV	4338.63	6507.95	1.49	79019.9	79019.9			12.14
5T	7SLV	-1345.31	2017.96	1.49	79019.9	79019.9			39.16
5T	7SLV	4338.63	6507.95	1.5	79379.6	79379.6			12.2
5T	7SLV	4338.63	6507.95	1.5	79379.6	79379.6			12.2
5T	7SLV	-1345.31	2017.96	1.5	79379.6	79379.6			39.34
5T	9SLV	3706.32	5559.48	1.49	79045	79045			14.22
5T	9SLV	3706.32	5559.48	1.49	79045	79045			14.22
5T	9SLV	188.15	282.23	1.49	79045	79045			280.07
5T	9SLV	3706.32	5559.48	1.5	79394.7	79394.7			14.28
5T	9SLV	3706.32	5559.48	1.5	79394.7	79394.7			14.28
5T	9SLV	188.15	282.23	1.5	79394.7	79394.7			281.31
5T	11SLV	1851.44	2777.16	1.49	79173	79173			28.51

Relazione di calcolo

5	T	11	SLV	2043.03	3064.55	1.49	79173	79173				25.84
5	T	11	SLV	1851.44	2777.16	1.5	79267	79267				28.54
5	T	11	SLV	2043.03	3064.55	1.5	79267	79267				25.87
5	T	13	SLV	5288.19	7932.29	1.49	78973.3	78973.3				9.96
5	T	13	SLV	5288.19	7932.29	1.49	78973.3	78973.3				9.96
5	T	13	SLV	-1393.72	2090.58	1.49	78973.3	78973.3				37.78
5	T	13	SLV	-1393.72	2090.58	1.49	78973.3	78973.3				37.78
5	T	13	SLV	5288.19	7932.29	1.5	79466	79466				10.02
5	T	13	SLV	5288.19	7932.29	1.5	79466	79466				10.02
5	T	13	SLV	-1393.72	2090.58	1.5	79466	79466				38.01
5	T	13	SLV	-1393.72	2090.58	1.5	79466	79466				38.01
5	T	15	SLV	4789.21	7183.81	1.49	79040.1	79040.1				11
5	T	15	SLV	4789.21	7183.81	1.49	79040.1	79040.1				11
5	T	15	SLV	-894.73	1342.1	1.49	79040.1	79040.1				58.89
5	T	15	SLV	-894.73	1342.1	1.49	79040.1	79040.1				58.89
5	T	15	SLV	4789.21	7183.81	1.5	79399.6	79399.6				11.05
5	T	15	SLV	4789.21	7183.81	1.5	79399.6	79399.6				11.05
5	T	15	SLV	-894.73	1342.1	1.5	79399.6	79399.6				59.16
5	T	15	SLV	-894.73	1342.1	1.5	79399.6	79399.6				59.16
5	P	2	SLD	2578.7	3868.05	1.79	109157	109157				28.22
5	P	2	SLD	2578.7	3868.05	1.79	109157	109157				28.22
5	P	2	SLD	614.79	922.18	1.79	109157	109157				118.37
5	P	2	SLD	614.79	922.18	1.79	109157	109157				118.37
5	P	2	SLD	2578.7	3868.05	1.79	109318	109318				28.26
5	P	2	SLD	2578.7	3868.05	1.79	109318	109318				28.26
5	P	2	SLD	614.79	922.18	1.79	109318	109318				118.54
5	P	2	SLD	614.79	922.18	1.79	109318	109318				118.54
5	P	4	SLD	1540.08	2310.12	1.79	109217	109217				47.28
5	P	4	SLD	1540.08	2310.12	1.79	109217	109217				47.28
5	P	4	SLD	1653.41	2480.11	1.79	109217	109217				44.04
5	P	4	SLD	1653.41	2480.11	1.79	109217	109217				44.04
5	P	4	SLD	1540.08	2310.12	1.79	109258	109258				47.3
5	P	4	SLD	1540.08	2310.12	1.79	109258	109258				47.3
5	P	4	SLD	1653.41	2480.11	1.79	109258	109258				44.05
5	P	4	SLD	1653.41	2480.11	1.79	109258	109258				44.05
5	P	6	SLD	3466.57	5199.86	1.79	109122	109122				20.99
5	P	6	SLD	3466.57	5199.86	1.79	109122	109122				20.99
5	P	6	SLD	-273.08	409.63	1.79	109122	109122				266.39
5	P	6	SLD	-273.08	409.63	1.79	109122	109122				266.39
5	P	6	SLD	3466.57	5199.86	1.79	109352	109352				21.03
5	P	6	SLD	3466.57	5199.86	1.79	109352	109352				21.03
5	P	6	SLD	-273.08	409.63	1.79	109352	109352				266.96
5	P	6	SLD	-273.08	409.63	1.79	109352	109352				266.96
5	P	8	SLD	3188.98	4783.48	1.79	109153	109153				22.82
5	P	8	SLD	3188.98	4783.48	1.79	109153	109153				22.82
5	P	8	SLD	4.5	6.76	1.79	109153	109153				16154.1
5	P	8	SLD	4.5	6.76	1.79	109153	109153				16154.1
5	P	8	SLD	3188.98	4783.48	1.79	109322	109322				22.85
5	P	8	SLD	3188.98	4783.48	1.79	109322	109322				22.85
5	P	8	SLD	4.5	6.76	1.79	109322	109322				16179.2
5	P	8	SLD	4.5	6.76	1.79	109322	109322				16179.2
5	P	10	SLD	865.22	1297.83	1.79	109166	109166				84.11
5	P	10	SLD	865.22	1297.83	1.79	109166	109166				84.11
5	P	10	SLD	2829.13	4243.7	1.79	109166	109166				25.72
5	P	10	SLD	2829.13	4243.7	1.79	109166	109166				25.72
5	P	10	SLD	865.22	1297.83	1.79	109327	109327				84.24
5	P	10	SLD	865.22	1297.83	1.79	109327	109327				84.24
5	P	10	SLD	2829.13	4243.7	1.79	109327	109327				25.76
5	P	10	SLD	2829.13	4243.7	1.79	109327	109327				25.76
5	P	12	SLD	1903.84	2855.76	1.79	109226	109226				38.25
5	P	12	SLD	1903.84	2855.76	1.79	109226	109226				38.25
5	P	12	SLD	1790.51	2685.77	1.79	109226	109226				40.67
5	P	12	SLD	1790.51	2685.77	1.79	109226	109226				40.67
5	P	12	SLD	1903.84	2855.76	1.79	109267	109267				38.26
5	P	12	SLD	1903.84	2855.76	1.79	109267	109267				38.26
5	P	12	SLD	1790.51	2685.77	1.79	109267	109267				40.68
5	P	12	SLD	1790.51	2685.77	1.79	109267	109267				40.68
5	P	14	SLD	-22.65	33.98	1.79	109131	109131				3211.74
5	P	14	SLD	-22.65	33.98	1.79	109131	109131				3211.74
5	P	14	SLD	3717	5575.51	1.79	109131	109131				19.57
5	P	14	SLD	3717	5575.51	1.79	109131	109131				19.57
5	P	14	SLD	-22.65	33.98	1.79	109362	109362				3218.52
5	P	14	SLD	-22.65	33.98	1.79	109362	109362				3218.52
5	P	14	SLD	3717	5575.51	1.79	109362	109362				19.61
5	P	14	SLD	3717	5575.51	1.79	109362	109362				19.61
5	P	16	SLD	254.94	382.4	1.79	109162	109162				285.46
5	P	16	SLD	254.94	382.4	1.79	109162	109162				285.46
5	P	16	SLD	3439.42	5159.12	1.79	109162	109162				21.16
5	P	16	SLD	3439.42	5159.12	1.79	109162	109162				21.16

Relazione di calcolo

5P	16SLD	254.94	382.4	1.79	109331	109331				285.9
5P	16SLD	254.94	382.4	1.79	109331	109331				285.9
5P	16SLD	3439.42	5159.12	1.79	109331	109331				21.19
5P	16SLD	3439.42	5159.12	1.79	109331	109331				21.19
5T	2SLD	2578.66	3867.99	1.79	109098	109098				28.21
5T	2SLD	614.75	922.12	1.79	109098	109098				118.31
5T	2SLD	2578.66	3867.99	1.79	109259	109259				28.25
5T	2SLD	614.75	922.12	1.79	109259	109259				118.49
5T	4SLD	1540.04	2310.06	1.79	109158	109158				47.25
5T	4SLD	1653.37	2480.05	1.79	109158	109158				44.01
5T	4SLD	1540.04	2310.06	1.79	109199	109199				47.27
5T	4SLD	1653.37	2480.05	1.79	109199	109199				44.03
5T	6SLD	3466.53	5199.79	1.79	109063	109063				20.97
5T	6SLD	3466.53	5199.79	1.79	109063	109063				20.97
5T	6SLD	-273.12	409.68	1.79	109063	109063				266.22
5T	6SLD	3466.53	5199.79	1.79	109294	109294				21.02
5T	6SLD	3466.53	5199.79	1.79	109294	109294				21.02
5T	6SLD	-273.12	409.68	1.79	109294	109294				266.78
5T	8SLD	3188.94	4783.41	1.79	109094	109094				22.81
5T	8SLD	3188.94	4783.41	1.79	109094	109094				22.81
5T	8SLD	4.47	6.7	1.79	109094	109094				16274.1
5T	8SLD	3188.94	4783.41	1.79	109263	109263				22.84
5T	8SLD	3188.94	4783.41	1.79	109263	109263				22.84
5T	8SLD	4.47	6.7	1.79	109263	109263				16299.4
5T	10SLD	2829.15	4243.73	1.79	109107	109107				25.71
5T	10SLD	865.24	1297.86	1.79	109107	109107				84.07
5T	10SLD	2829.15	4243.73	1.79	109268	109268				25.75
5T	10SLD	865.24	1297.86	1.79	109268	109268				84.19
5T	12SLD	1790.53	2685.8	1.79	109167	109167				40.65
5T	12SLD	1903.86	2855.79	1.79	109167	109167				38.23
5T	12SLD	1790.53	2685.8	1.79	109208	109208				40.66
5T	12SLD	1903.86	2855.79	1.79	109208	109208				38.24
5T	14SLD	3717.02	5575.53	1.79	109072	109072				19.56
5T	14SLD	3717.02	5575.53	1.79	109072	109072				19.56
5T	14SLD	-22.63	33.94	1.79	109072	109072				3213.71
5T	14SLD	3717.02	5575.53	1.79	109303	109303				19.6
5T	14SLD	3717.02	5575.53	1.79	109303	109303				19.6
5T	14SLD	-22.63	33.94	1.79	109303	109303				3220.5
5T	16SLD	3439.43	5159.15	1.79	109103	109103				21.15
5T	16SLD	3439.43	5159.15	1.79	109103	109103				21.15
5T	16SLD	254.96	382.44	1.79	109103	109103				285.28
5T	16SLD	3439.43	5159.15	1.79	109272	109272				21.18
5T	16SLD	3439.43	5159.15	1.79	109272	109272				21.18
5T	16SLD	254.96	382.44	1.79	109272	109272				285.72

Numero del nucleo n. 131

Nodi: -41 -68 3

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
28	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC/TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU	-20964.9	-20964.9	0	0	297.11	-158031	13834.6	715.31	7.538
1P	17	SLU	-20964.9	-20964.9	-2236.14	-2236.14	0	-158031	-14.11	-55504.8	7.538
1P	1	SLV	-12396.8	-12396.8	0	0	11720.3	-12396.8	13323.9	669.97	1.137
1P	1	SLV	-12396.8	-12396.8	0	0	-10630.8	-12396.8	-13339.7	526.18	1.255
1P	1	SLV	-14805.2	-14805.2	0	0	11720.3	-14805.2	13472.8	739.4	1.150
1P	1	SLV	-14805.2	-14805.2	0	0	-10630.8	-14805.2	-13483.5	543.01	1.268
1P	1	SLV	-12396.8	-12396.8	-7407.67	-9801.41	0	-12396.8	-14.11	-53736.8	5.483
1P	1	SLV	-12396.8	-12396.8	-7407.67	-7407.67	0	-12396.8	-14.11	-53736.8	7.254
1P	1	SLV	-12396.8	-12396.8	9801.41	9801.41	0	-12396.8	14.11	53736.8	5.483
1P	1	SLV	-14805.2	-14805.2	-7407.67	-9801.41	0	-14805.2	-14.11	-54238.7	5.534
1P	1	SLV	-14805.2	-14805.2	-7407.67	-7407.67	0	-14805.2	-14.11	-54238.7	7.322
1P	1	SLV	-14805.2	-14805.2	9801.41	9801.41	0	-14805.2	14.11	54238.7	5.534
1P	3	SLV	-12572.6	-12572.6	0	0	9929.4	-12572.6	13334.9	676.73	1.343
1P	3	SLV	-12572.6	-12572.6	0	0	-8839.94	-12572.6	-13350.7	533.08	1.510
1P	3	SLV	-14629.3	-14629.3	0	0	9929.4	-14629.3	13462.4	740.08	1.356
1P	3	SLV	-14629.3	-14629.3	0	0	-8839.94	-14629.3	-13473.2	543.54	1.524
1P	3	SLV	-12572.6	-12572.6	2407.27	2407.27	0	-158031	14.11	53773.6	12.569
1P	3	SLV	-12572.6	-12572.6	-13.53	-2407.27	0	-158031	-14.11	-53773.6	12.569
1P	3	SLV	-12572.6	-12572.6	-13.53	-13.53	0	-158031	-14.11	-53773.6	12.569
1P	3	SLV	-14629.3	-14629.3	2407.27	2407.27	0	-158031	14.11	54202.3	10.802
1P	3	SLV	-14629.3	-14629.3	-13.53	-2407.27	0	-158031	-14.11	-54202.3	10.802
1P	3	SLV	-14629.3	-14629.3	-13.53	-13.53	0	-158031	-14.11	-54202.3	10.802

Relazione di calcolo

1P	5SLV	-12973	-12973	0	0	6613.54	-12973	13360	692.15	2.020
1P	5SLV	-12973	-12973	0	0	-5524.08	-12973	-13375.7	548.49	2.421
1P	5SLV	-14228.9	-14228.9	0	0	6613.54	-14228.9	13438.8	740.73	2.032
1P	5SLV	-14228.9	-14228.9	0	0	-5524.08	-14228.9	-13449.7	544.74	2.435
1P	5SLV	-12973	-12973	-16270.5	-18664.2	0	-12973	-14.11	-53857.4	2.886
1P	5SLV	-12973	-12973	-16270.5	-16270.5	0	-12973	-14.11	-53857.4	3.310
1P	5SLV	-12973	-12973	18664.2	18664.2	0	-12973	14.11	53857.4	2.886
1P	5SLV	-14228.9	-14228.9	-16270.5	-18664.2	0	-14228.9	-14.11	-54119.4	2.900
1P	5SLV	-14228.9	-14228.9	-16270.5	-16270.5	0	-14228.9	-14.11	-54119.4	3.326
1P	5SLV	-14228.9	-14228.9	18664.2	18664.2	0	-14228.9	14.11	54119.4	2.900
1P	7SLV	-13642.8	-13642.8	0	0	445.48	-158031	13402	718.02	11.584
1P	7SLV	-13642.8	-13642.8	0	0	643.98	-158031	13402	718.02	11.584
1P	7SLV	-13559.2	-13559.2	0	0	445.48	-158031	13396.8	714.78	11.655
1P	7SLV	-13559.2	-13559.2	0	0	643.98	-158031	13396.8	714.78	11.655
1P	7SLV	-13642.8	-13642.8	-14052.2	-16446	0	-13642.8	-14.11	-53997.5	3.283
1P	7SLV	-13642.8	-13642.8	-14052.2	-14052.2	0	-13642.8	-14.11	-53997.5	3.843
1P	7SLV	-13642.8	-13642.8	16446	16446	0	-13642.8	14.11	53997.5	3.283
1P	7SLV	-13559.2	-13559.2	-14052.2	-16446	0	-13559.2	-14.11	-53980.1	3.282
1P	7SLV	-13559.2	-13559.2	-14052.2	-14052.2	0	-13559.2	-14.11	-53980.1	3.841
1P	7SLV	-13559.2	-13559.2	16446	16446	0	-13559.2	14.11	53980.1	3.282
1P	9SLV	-12326.7	-12326.7	0	0	11068.3	-12326.7	13319.5	667.28	1.203
1P	9SLV	-12326.7	-12326.7	0	0	-11282.7	-12326.7	-13335.3	523.43	1.182
1P	9SLV	-14735.1	-14735.1	0	0	11068.3	-14735.1	13468.7	739.67	1.217
1P	9SLV	-14735.1	-14735.1	0	0	-11282.7	-14735.1	-13479.4	543.22	1.195
1P	9SLV	-12326.7	-12326.7	-12814.5	-12814.5	0	-12326.7	-14.11	-53722.1	4.192
1P	9SLV	-12326.7	-12326.7	4394.58	4394.58	0	-12326.7	14.11	53722.1	12.225
1P	9SLV	-12326.7	-12326.7	4394.58	12814.5	0	-12326.7	14.11	53722.1	4.192
1P	9SLV	-14735.1	-14735.1	-12814.5	-12814.5	0	-14735.1	-14.11	-54224.2	4.231
1P	9SLV	-14735.1	-14735.1	4394.58	4394.58	0	-158031	14.11	54224.2	10.725
1P	9SLV	-14735.1	-14735.1	4394.58	12814.5	0	-14735.1	14.11	54224.2	4.231
1P	11SLV	-12502.5	-12502.5	0	0	9277.48	-12502.5	13330.5	674.04	1.437
1P	11SLV	-12502.5	-12502.5	0	0	-9491.86	-12502.5	-13346.3	530.33	1.406
1P	11SLV	-14559.3	-14559.3	0	0	9277.48	-14559.3	13458.3	740.35	1.451
1P	11SLV	-14559.3	-14559.3	0	0	-9491.86	-14559.3	-13469.1	543.75	1.419
1P	11SLV	-12502.5	-12502.5	-2999.56	-2999.56	0	-158031	-14.11	-53759	12.640
1P	11SLV	-12502.5	-12502.5	-2999.56	-5420.36	0	-12502.5	-14.11	-53759	9.918
1P	11SLV	-12502.5	-12502.5	-5420.36	-5420.36	0	-12502.5	-14.11	-53759	9.918
1P	11SLV	-14559.3	-14559.3	-2999.56	-2999.56	0	-158031	-14.11	-54187.8	10.854
1P	11SLV	-14559.3	-14559.3	-2999.56	-5420.36	0	-14559.3	-14.11	-54187.8	9.997
1P	11SLV	-14559.3	-14559.3	-5420.36	-5420.36	0	-14559.3	-14.11	-54187.8	9.997
1P	13SLV	-12902.9	-12902.9	0	0	5961.62	-12902.9	13355.6	689.45	2.240
1P	13SLV	-12902.9	-12902.9	0	0	-6176	-12902.9	-13371.4	546.04	2.165
1P	13SLV	-14158.9	-14158.9	0	0	5961.62	-14158.9	13434.4	738.01	2.253
1P	13SLV	-14158.9	-14158.9	0	0	-6176	-14158.9	-13445.5	544.95	2.177
1P	13SLV	-12902.9	-12902.9	-21677.3	-21677.3	0	-12902.9	-14.11	-53842.8	2.484
1P	13SLV	-12902.9	-12902.9	13257.4	13257.4	0	-12902.9	14.11	53842.8	4.061
1P	13SLV	-12902.9	-12902.9	13257.4	21677.3	0	-12902.9	14.11	53842.8	2.484
1P	13SLV	-14158.9	-14158.9	-21677.3	-21677.3	0	-14158.9	-14.11	-54104.9	2.496
1P	13SLV	-14158.9	-14158.9	13257.4	13257.4	0	-14158.9	14.11	54104.9	4.081
1P	13SLV	-14158.9	-14158.9	13257.4	21677.3	0	-14158.9	14.11	54104.9	2.496
1P	15SLV	-13572.7	-13572.7	0	0	-206.44	-158031	-13411.1	546.7	11.643
1P	15SLV	-13572.7	-13572.7	0	0	-7.94	-158031	-13411.1	546.7	11.643
1P	15SLV	-13489.1	-13489.1	0	0	-206.44	-158031	-13406.2	546.95	11.716
1P	15SLV	-13489.1	-13489.1	0	0	-7.94	-158031	-13406.2	546.95	11.716
1P	15SLV	-13572.7	-13572.7	-19459.1	-19459.1	0	-13572.7	-14.11	-53982.9	2.774
1P	15SLV	-13572.7	-13572.7	11039.1	11039.1	0	-13572.7	14.11	53982.9	4.890
1P	15SLV	-13572.7	-13572.7	11039.1	19459.1	0	-13572.7	14.11	53982.9	2.774
1P	15SLV	-13489.1	-13489.1	-19459.1	-19459.1	0	-13489.1	-14.11	-53965.4	2.773
1P	15SLV	-13489.1	-13489.1	11039.1	11039.1	0	-13489.1	14.11	53965.4	4.889
1P	15SLV	-13489.1	-13489.1	11039.1	19459.1	0	-13489.1	14.11	53965.4	2.773
1P	2SLD	-12932.5	-12932.5	0	0	6462.75	-12932.5	15607	403.05	2.415
1P	2SLD	-12932.5	-12932.5	0	0	-5662.78	-12932.5	-15622.4	245.99	2.759
1P	2SLD	-14238.3	-14238.3	0	0	6462.75	-14238.3	15687.8	440.86	2.427
1P	2SLD	-14238.3	-14238.3	0	0	-5662.78	-14238.3	-15703	284.46	2.773
1P	2SLD	-12932.5	-12932.5	-4618	-4618	0	-12932.5	-16.23	-63122.5	13.669
1P	2SLD	-12932.5	-12932.5	4610.79	4610.79	0	-12932.5	16.23	63122.5	13.690
1P	2SLD	-12932.5	-12932.5	4610.79	4618	0	-12932.5	16.23	63122.5	13.669
1P	2SLD	-14238.3	-14238.3	-4618	-4618	0	-14238.3	-16.23	-63412.9	13.732
1P	2SLD	-14238.3	-14238.3	4610.79	4610.79	0	-14238.3	16.23	63412.9	13.753
1P	2SLD	-14238.3	-14238.3	4610.79	4618	0	-14238.3	16.23	63412.9	13.732
1P	4SLD	-13029.2	-13029.2	0	0	5473.23	-13029.2	15612.9	405.85	2.853
1P	4SLD	-13029.2	-13029.2	0	0	-4673.25	-13029.2	-15628.4	248.83	3.344
1P	4SLD	-14141.6	-14141.6	0	0	5473.23	-14141.6	15681.8	438.05	2.865
1P	4SLD	-14141.6	-14141.6	0	0	-4673.25	-14141.6	-15697	281.6	3.359
1P	4SLD	-13029.2	-13029.2	619.42	619.42	0	-237047	16.23	63144	18.194
1P	4SLD	-13029.2	-13029.2	619.42	626.62	0	-237047	16.23	63144	18.194
1P	4SLD	-13029.2	-13029.2	-626.62	-626.62	0	-237047	-16.23	-63144	18.194
1P	4SLD	-14141.6	-14141.6	619.42	619.42	0	-237047	16.23	63391.4	16.762
1P	4SLD	-14141.6	-14141.6	619.42	626.62	0	-237047	16.23	63391.4	16.762

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1P	4SLD	-14141.6	-14141.6	-626.62	-626.62	0	-237047	-16.23	-63391.4	16.762
1P	6SLD	-13242.9	-13242.9	0	0	3719.6	-13242.9	15626.2	412.01	4.201
1P	6SLD	-13242.9	-13242.9	0	0	-2919.63	-13242.9	-15641.6	255.11	5.357
1P	6SLD	-13928	-13928	0	0	3719.6	-13928	15668.6	431.85	4.212
1P	6SLD	-13928	-13928	0	0	-2919.63	-13928	-15683.8	275.29	5.372
1P	6SLD	-13242.9	-13242.9	-9331.34	-9331.34	0	-13242.9	-16.23	-63191.5	6.772
1P	6SLD	-13242.9	-13242.9	9324.13	9324.13	0	-13242.9	16.23	63191.5	6.777
1P	6SLD	-13242.9	-13242.9	9324.13	9331.34	0	-13242.9	16.23	63191.5	6.772
1P	6SLD	-13928	-13928	-9331.34	-9331.34	0	-13928	-16.23	-63344.1	6.788
1P	6SLD	-13928	-13928	9324.13	9324.13	0	-13928	16.23	63344.1	6.794
1P	6SLD	-13928	-13928	9324.13	9331.34	0	-13928	16.23	63344.1	6.788
1P	8SLD	-13605.6	-13605.6	0	0	378.79	-237047	15648.6	422.5	17.423
1P	8SLD	-13605.6	-13605.6	0	0	421.18	-237047	15648.6	422.5	17.423
1P	8SLD	-13565.2	-13565.2	0	0	378.79	-237047	15646.1	421.34	17.475
1P	8SLD	-13565.2	-13565.2	0	0	421.18	-237047	15646.1	421.34	17.475
1P	8SLD	-13605.6	-13605.6	-8133.92	-8133.92	0	-13605.6	-16.23	-63273	7.779
1P	8SLD	-13605.6	-13605.6	8126.72	8126.72	0	-13605.6	16.23	63273	7.786
1P	8SLD	-13605.6	-13605.6	8126.72	8133.92	0	-13605.6	16.23	63273	7.779
1P	8SLD	-13565.2	-13565.2	-8133.92	-8133.92	0	-13565.2	-16.23	-63264.1	7.778
1P	8SLD	-13565.2	-13565.2	8126.72	8126.72	0	-13565.2	16.23	63264.1	7.785
1P	8SLD	-13565.2	-13565.2	8126.72	8133.92	0	-13565.2	16.23	63264.1	7.778
1P	10SLD	-12893.6	-12893.6	0	0	6100.32	-12893.6	15604.6	401.93	2.558
1P	10SLD	-12893.6	-12893.6	0	0	-6025.21	-12893.6	-15620	244.85	2.592
1P	10SLD	-14199.3	-14199.3	0	0	6100.32	-14199.3	15685.4	439.73	2.571
1P	10SLD	-14199.3	-14199.3	0	0	-6025.21	-14199.3	-15700.6	283.31	2.606
1P	10SLD	-12893.6	-12893.6	-7623.88	-7623.88	0	-12893.6	-16.23	-63113.8	8.278
1P	10SLD	-12893.6	-12893.6	1604.91	1604.91	0	-237047	16.23	63113.8	18.385
1P	10SLD	-12893.6	-12893.6	1604.91	7623.88	0	-12893.6	16.23	63113.8	8.278
1P	10SLD	-14199.3	-14199.3	-7623.88	-7623.88	0	-14199.3	-16.23	-63404.3	8.317
1P	10SLD	-14199.3	-14199.3	1604.91	1604.91	0	-237047	16.23	63404.3	16.694
1P	10SLD	-14199.3	-14199.3	1604.91	7623.88	0	-14199.3	16.23	63404.3	8.317
1P	12SLD	-12990.3	-12990.3	0	0	5110.79	-12990.3	15610.5	404.72	3.054
1P	12SLD	-12990.3	-12990.3	0	0	-5035.69	-12990.3	-15626	247.69	3.103
1P	12SLD	-14102.6	-14102.6	0	0	5110.79	-14102.6	15679.4	436.92	3.068
1P	12SLD	-14102.6	-14102.6	0	0	-5035.69	-14102.6	-15694.6	280.45	3.117
1P	12SLD	-12990.3	-12990.3	-2386.46	-2386.46	0	-237047	-16.23	-63135.3	18.248
1P	12SLD	-12990.3	-12990.3	-2386.46	-3632.5	0	-12990.3	-16.23	-63135.3	17.381
1P	12SLD	-12990.3	-12990.3	-3632.5	-3632.5	0	-12990.3	-16.23	-63135.3	17.381
1P	12SLD	-14102.6	-14102.6	-2386.46	-2386.46	0	-237047	-16.23	-63382.7	16.809
1P	12SLD	-14102.6	-14102.6	-2386.46	-3632.5	0	-237047	-16.23	-63382.7	16.809
1P	12SLD	-14102.6	-14102.6	-3632.5	-3632.5	0	-237047	-16.23	-63382.7	16.809
1P	14SLD	-13203.9	-13203.9	0	0	3357.17	-13203.9	15623.7	410.89	4.654
1P	14SLD	-13203.9	-13203.9	0	0	-3282.06	-13203.9	-15639.2	253.96	4.765
1P	14SLD	-13889	-13889	0	0	3357.17	-13889	15666.1	430.72	4.666
1P	14SLD	-13889	-13889	0	0	-3282.06	-13889	-15681.4	274.14	4.778
1P	14SLD	-13203.9	-13203.9	-12337.2	-12337.2	0	-13203.9	-16.23	-63182.8	5.121
1P	14SLD	-13203.9	-13203.9	6318.25	6318.25	0	-13203.9	16.23	63182.8	10.000
1P	14SLD	-13203.9	-13203.9	6318.25	12337.2	0	-13203.9	16.23	63182.8	5.121
1P	14SLD	-13889	-13889	-12337.2	-12337.2	0	-13889	-16.23	-63335.6	5.134
1P	14SLD	-13889	-13889	6318.25	6318.25	0	-13889	16.23	63335.6	10.024
1P	14SLD	-13889	-13889	6318.25	12337.2	0	-13889	16.23	63335.6	5.134
1P	16SLD	-13566.6	-13566.6	0	0	16.36	-237047	15646.2	421.38	17.473
1P	16SLD	-13566.6	-13566.6	0	0	58.75	-237047	15646.2	421.38	17.473
1P	16SLD	-13526.3	-13526.3	0	0	16.36	-237047	15643.7	420.21	17.525
1P	16SLD	-13526.3	-13526.3	0	0	58.75	-237047	15643.7	420.21	17.525
1P	16SLD	-13566.6	-13566.6	-11139.8	-11139.8	0	-13566.6	-16.23	-63264.4	5.679
1P	16SLD	-13566.6	-13566.6	5120.84	5120.84	0	-13566.6	16.23	63264.4	12.354
1P	16SLD	-13566.6	-13566.6	5120.84	11139.8	0	-13566.6	16.23	63264.4	5.679
1P	16SLD	-13526.3	-13526.3	-11139.8	-11139.8	0	-13526.3	-16.23	-63255.5	5.678
1P	16SLD	-13526.3	-13526.3	5120.84	5120.84	0	-13526.3	16.23	63255.5	12.353
1P	16SLD	-13526.3	-13526.3	5120.84	11139.8	0	-13526.3	16.23	63255.5	5.678
2P	17SLU	-20327.9	-20327.9	0	0	236.87	-158031	13797.4	717.74	7.774
2P	17SLU	-20327.9	-20327.9	-10.82	-10.82	0	-158031	-14.11	-55375.2	7.774
2P	1SLV	-11906.8	-11906.8	0	0	8035.71	-11906.8	13293.1	651.15	1.654
2P	1SLV	-11906.8	-11906.8	0	0	-7261.59	-11906.8	-13309	507	1.833
2P	1SLV	-14315.2	-14315.2	0	0	8035.71	-14315.2	13444	741.3	1.673
2P	1SLV	-14315.2	-14315.2	0	0	-7261.59	-14315.2	-13454.7	544.48	1.853
2P	1SLV	-11906.8	-11906.8	-4822.11	-9801.41	0	-11906.8	-14.11	-53634.2	5.472
2P	1SLV	-11906.8	-11906.8	-4822.11	-7407.67	0	-11906.8	-14.11	-53634.2	7.240
2P	1SLV	-11906.8	-11906.8	8944.98	9801.41	0	-11906.8	14.11	53634.2	5.472
2P	1SLV	-11906.8	-11906.8	8944.98	8944.98	0	-11906.8	14.11	53634.2	5.996
2P	1SLV	-14315.2	-14315.2	-4822.11	-9801.41	0	-14315.2	-14.11	-54137.3	5.523
2P	1SLV	-14315.2	-14315.2	-4822.11	-7407.67	0	-14315.2	-14.11	-54137.3	7.308
2P	1SLV	-14315.2	-14315.2	8944.98	9801.41	0	-14315.2	14.11	54137.3	5.523
2P	1SLV	-14315.2	-14315.2	8944.98	8944.98	0	-14315.2	14.11	54137.3	6.052
2P	3SLV	-12082.6	-12082.6	0	0	6796.63	-12082.6	13304.2	657.9	1.957
2P	3SLV	-12082.6	-12082.6	0	0	-6022.51	-12082.6	-13320	513.88	2.212
2P	3SLV	-14139.3	-14139.3	0	0	6796.63	-14139.3	13433.2	737.25	1.976
2P	3SLV	-14139.3	-14139.3	0	0	-6022.51	-14139.3	-13444.4	545	2.232

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2P	3SLV	-12082.6	-12082.6	2987.34	2987.34	0	-158031	14.11	53671	13.079
2P	3SLV	-12082.6	-12082.6	1135.52	2407.27	0	-158031	14.11	53671	13.079
2P	3SLV	-12082.6	-12082.6	1135.52	1135.52	0	-158031	14.11	53671	13.079
2P	3SLV	-14139.3	-14139.3	2987.34	2987.34	0	-158031	14.11	54100.9	11.177
2P	3SLV	-14139.3	-14139.3	1135.52	2407.27	0	-158031	14.11	54100.9	11.177
2P	3SLV	-14139.3	-14139.3	1135.52	1135.52	0	-158031	14.11	54100.9	11.177
2P	5SLV	-12483	-12483	0	0	4560.93	-12483	13329.3	673.29	2.922
2P	5SLV	-12483	-12483	0	0	-3786.82	-12483	-13345.1	529.56	3.524
2P	5SLV	-13738.9	-13738.9	0	0	4560.93	-13738.9	13408.1	721.74	2.940
2P	5SLV	-13738.9	-13738.9	0	0	-3786.82	-13738.9	-13420.9	546.2	3.544
2P	5SLV	-12483	-12483	-11848	-18664.2	0	-12483	-14.11	-53754.9	2.880
2P	5SLV	-12483	-12483	-11848	-16270.5	0	-12483	-14.11	-53754.9	3.304
2P	5SLV	-12483	-12483	15970.8	18664.2	0	-12483	14.11	53754.9	2.880
2P	5SLV	-12483	-12483	15970.8	16270.5	0	-12483	14.11	53754.9	3.304
2P	5SLV	-13738.9	-13738.9	-11848	-18664.2	0	-13738.9	-14.11	-54017.6	2.894
2P	5SLV	-13738.9	-13738.9	-11848	-16270.5	0	-13738.9	-14.11	-54017.6	3.320
2P	5SLV	-13738.9	-13738.9	15970.8	18664.2	0	-13738.9	14.11	54017.7	2.894
2P	5SLV	-13738.9	-13738.9	15970.8	16270.5	0	-13738.9	14.11	54017.7	3.320
2P	7SLV	-13152.8	-13152.8	0	0	343.47	-158031	13371.3	699.09	12.015
2P	7SLV	-13152.8	-13152.8	0	0	430.65	-158031	13371.3	699.09	12.015
2P	7SLV	-13069.2	-13069.2	0	0	343.47	-158031	13366.1	695.86	12.092
2P	7SLV	-13069.2	-13069.2	0	0	430.65	-158031	13366.1	695.86	12.092
2P	7SLV	-13152.8	-13152.8	-10060.7	-16446	0	-13152.8	-14.11	-53895.1	3.277
2P	7SLV	-13152.8	-13152.8	-10060.7	-14052.2	0	-13152.8	-14.11	-53895.1	3.835
2P	7SLV	-13152.8	-13152.8	14183.5	16446	0	-13152.8	14.11	53895.1	3.277
2P	7SLV	-13152.8	-13152.8	14183.5	14183.5	0	-13152.8	14.11	53895.1	3.800
2P	7SLV	-13069.2	-13069.2	-10060.7	-16446	0	-13069.2	-14.11	-53877.6	3.276
2P	7SLV	-13069.2	-13069.2	-10060.7	-14052.2	0	-13069.2	-14.11	-53877.6	3.834
2P	7SLV	-13069.2	-13069.2	14183.5	16446	0	-13069.2	14.11	53877.6	3.276
2P	7SLV	-13069.2	-13069.2	14183.5	14183.5	0	-13069.2	14.11	53877.6	3.799
2P	9SLV	-11836.7	-11836.7	0	0	7594.97	-11836.7	13288.8	648.47	1.750
2P	9SLV	-11836.7	-11836.7	0	0	-7702.33	-11836.7	-13304.6	504.26	1.727
2P	9SLV	-14245.1	-14245.1	0	0	7594.97	-14245.1	13439.8	741.35	1.770
2P	9SLV	-14245.1	-14245.1	0	0	-7702.33	-14245.1	-13450.6	544.69	1.746
2P	9SLV	-11836.7	-11836.7	-9126.31	-9126.31	0	-11836.7	-14.11	-53619.5	5.875
2P	9SLV	-11836.7	-11836.7	-9126.31	-12814.5	0	-11836.7	-14.11	-53619.5	4.184
2P	9SLV	-11836.7	-11836.7	4640.78	4640.78	0	-11836.7	14.11	53619.5	11.554
2P	9SLV	-11836.7	-11836.7	4640.78	12814.5	0	-11836.7	14.11	53619.5	4.184
2P	9SLV	-14245.1	-14245.1	-9126.31	-9126.31	0	-14245.1	-14.11	-54122.8	5.930
2P	9SLV	-14245.1	-14245.1	-9126.31	-12814.5	0	-14245.1	-14.11	-54122.8	4.224
2P	9SLV	-14245.1	-14245.1	4640.78	4640.78	0	-158031	14.11	54122.8	11.094
2P	9SLV	-14245.1	-14245.1	4640.78	12814.5	0	-14245.1	14.11	54122.8	4.224
2P	11SLV	-12012.5	-12012.5	0	0	6355.89	-12012.5	13299.8	655.21	2.093
2P	11SLV	-12012.5	-12012.5	0	0	-6463.25	-12012.5	-13315.6	511.13	2.060
2P	11SLV	-14069.3	-14069.3	0	0	6355.89	-14069.3	13428.8	734.53	2.113
2P	11SLV	-14069.3	-14069.3	0	0	-6463.25	-14069.3	-13440.3	545.21	2.079
2P	11SLV	-12012.5	-12012.5	-1316.85	-2999.56	0	-158031	-14.11	-53656.3	13.155
2P	11SLV	-12012.5	-12012.5	-1316.85	-5420.36	0	-12012.5	-14.11	-53656.3	9.899
2P	11SLV	-12012.5	-12012.5	-3168.67	-3168.67	0	-158031	-14.11	-53656.3	13.155
2P	11SLV	-12012.5	-12012.5	-3168.67	-5420.36	0	-12012.5	-14.11	-53656.3	9.899
2P	11SLV	-14069.3	-14069.3	-1316.85	-2999.56	0	-158031	-14.11	-54086.3	11.232
2P	11SLV	-14069.3	-14069.3	-1316.85	-5420.36	0	-14069.3	-14.11	-54086.3	9.978
2P	11SLV	-14069.3	-14069.3	-3168.67	-3168.67	0	-158031	-14.11	-54086.3	11.232
2P	11SLV	-14069.3	-14069.3	-3168.67	-5420.36	0	-14069.3	-14.11	-54086.3	9.978
2P	13SLV	-12412.9	-12412.9	0	0	4120.2	-12412.9	13324.9	670.59	3.234
2P	13SLV	-12412.9	-12412.9	0	0	-4227.55	-12412.9	-13340.7	526.82	3.156
2P	13SLV	-13668.9	-13668.9	0	0	4120.2	-13668.9	13403.7	719.03	3.253
2P	13SLV	-13668.9	-13668.9	0	0	-4227.55	-13668.9	-13416.8	546.41	3.174
2P	13SLV	-12412.9	-12412.9	-16152.2	-16152.2	0	-12412.9	-14.11	-53740.2	3.327
2P	13SLV	-12412.9	-12412.9	-16152.2	-21677.3	0	-12412.9	-14.11	-53740.2	2.479
2P	13SLV	-12412.9	-12412.9	11666.6	13257.4	0	-12412.9	14.11	53740.2	4.054
2P	13SLV	-12412.9	-12412.9	11666.6	21677.3	0	-12412.9	14.11	53740.2	2.479
2P	13SLV	-13668.9	-13668.9	-16152.2	-16152.2	0	-13668.9	-14.11	-54003	3.343
2P	13SLV	-13668.9	-13668.9	-16152.2	-21677.3	0	-13668.9	-14.11	-54003	2.491
2P	13SLV	-13668.9	-13668.9	11666.6	13257.4	0	-13668.9	14.11	54003	4.073
2P	13SLV	-13668.9	-13668.9	11666.6	21677.3	0	-13668.9	14.11	54003	2.491
2P	15SLV	-13082.7	-13082.7	0	0	-97.27	-158031	-13382.2	548.16	12.079
2P	15SLV	-13082.7	-13082.7	0	0	-10.09	-158031	-13382.2	548.16	12.079
2P	15SLV	-12999.1	-12999.1	0	0	-97.27	-158031	-13377.3	548.41	12.157
2P	15SLV	-12999.1	-12999.1	0	0	-10.09	-158031	-13377.3	548.41	12.157
2P	15SLV	-13082.7	-13082.7	-14364.9	-14364.9	0	-13082.7	-14.11	-53880.4	3.751
2P	15SLV	-13082.7	-13082.7	-14364.9	-19459.1	0	-13082.7	-14.11	-53880.4	2.769
2P	15SLV	-13082.7	-13082.7	9879.35	11039.1	0	-13082.7	14.11	53880.4	4.881
2P	15SLV	-13082.7	-13082.7	9879.35	19459.1	0	-13082.7	14.11	53880.4	2.769
2P	15SLV	-12999.1	-12999.1	-14364.9	-14364.9	0	-12999.1	-14.11	-53862.9	3.750
2P	15SLV	-12999.1	-12999.1	-14364.9	-19459.1	0	-12999.1	-14.11	-53862.9	2.768
2P	15SLV	-12999.1	-12999.1	9879.35	11039.1	0	-12999.1	14.11	53862.9	4.879
2P	15SLV	-12999.1	-12999.1	9879.35	19459.1	0	-12999.1	14.11	53862.9	2.768
2P	2SLD	-12442.5	-12442.5	0	0	4439.07	-12442.5	15576.7	388.94	3.509

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2P	2SLD	-12442.5	-12442.5	0	0	-3860.67	-12442.5	-15592.2	231.63	4.039
2P	2SLD	-13748.3	-13748.3	0	0	4439.07	-13748.3	15657.4	426.64	3.527
2P	2SLD	-13748.3	-13748.3	0	0	-3860.67	-13748.3	-15672.7	269.99	4.060
2P	2SLD	-12442.5	-12442.5	-2585.22	-4610.79	0	-12442.5	-16.23	-63013.3	13.666
2P	2SLD	-12442.5	-12442.5	-2585.22	-4618	0	-12442.5	-16.23	-63013.3	13.645
2P	2SLD	-12442.5	-12442.5	4796.77	4796.77	0	-12442.5	16.23	63013.3	13.137
2P	2SLD	-13748.3	-13748.3	-2585.22	-4610.79	0	-13748.3	-16.23	-63304.5	13.730
2P	2SLD	-13748.3	-13748.3	-2585.22	-4618	0	-13748.3	-16.23	-63304.5	13.708
2P	2SLD	-13748.3	-13748.3	4796.77	4796.77	0	-13748.3	16.23	63304.5	13.197
2P	4SLD	-12539.2	-12539.2	0	0	3753.83	-12539.2	15582.6	391.72	4.151
2P	4SLD	-12539.2	-12539.2	0	0	-3175.43	-12539.2	-15598.2	234.46	4.912
2P	4SLD	-13651.6	-13651.6	0	0	3753.83	-13651.6	15651.5	423.84	4.169
2P	4SLD	-13651.6	-13651.6	0	0	-3175.43	-13651.6	-15666.8	267.14	4.934
2P	4SLD	-12539.2	-12539.2	1582.27	1582.27	0	-237047	16.23	63034.8	18.904
2P	4SLD	-12539.2	-12539.2	629.28	629.28	0	-237047	16.23	63034.8	18.904
2P	4SLD	-13651.6	-13651.6	1582.27	1582.27	0	-237047	16.23	63283.2	17.364
2P	4SLD	-13651.6	-13651.6	629.28	629.28	0	-237047	16.23	63283.2	17.364
2P	6SLD	-12752.9	-12752.9	0	0	2573.45	-12752.9	15595.8	397.87	6.060
2P	6SLD	-12752.9	-12752.9	0	0	-1995.04	-12752.9	-15611.4	240.72	7.825
2P	6SLD	-13438	-13438	0	0	2573.45	-13438	15638.2	417.65	6.077
2P	6SLD	-13438	-13438	0	0	-1995.04	-13438	-15653.6	260.85	7.846
2P	6SLD	-12752.9	-12752.9	-6322.22	-9324.13	0	-12752.9	-16.23	-63082.5	6.766
2P	6SLD	-12752.9	-12752.9	-6322.22	-9331.34	0	-12752.9	-16.23	-63082.5	6.760
2P	6SLD	-12752.9	-12752.9	8533.77	9324.13	0	-12752.9	16.23	63082.5	6.766
2P	6SLD	-12752.9	-12752.9	8533.77	9331.34	0	-12752.9	16.23	63082.5	6.760
2P	6SLD	-13438	-13438	-6322.22	-9324.13	0	-13438	-16.23	-63236	6.782
2P	6SLD	-13438	-13438	-6322.22	-9331.34	0	-13438	-16.23	-63236	6.777
2P	6SLD	-13438	-13438	8533.77	9324.13	0	-13438	16.23	63236	6.782
2P	6SLD	-13438	-13438	8533.77	9331.34	0	-13438	16.23	63236	6.777
2P	8SLD	-13115.6	-13115.6	0	0	289.1	-237047	15618.3	408.34	18.074
2P	8SLD	-13115.6	-13115.6	0	0	289.31	-237047	15618.3	408.34	18.074
2P	8SLD	-13075.2	-13075.2	0	0	289.1	-237047	15615.8	407.17	18.129
2P	8SLD	-13075.2	-13075.2	0	0	289.31	-237047	15615.8	407.17	18.129
2P	8SLD	-13115.6	-13115.6	-5357.87	-8126.72	0	-13115.6	-16.23	-63163.2	7.772
2P	8SLD	-13115.6	-13115.6	-5357.87	-8133.92	0	-13115.6	-16.23	-63163.2	7.765
2P	8SLD	-13115.6	-13115.6	7569.42	8126.72	0	-13115.6	16.23	63163.2	7.772
2P	8SLD	-13115.6	-13115.6	7569.42	8133.92	0	-13115.6	16.23	63163.2	7.765
2P	8SLD	-13075.2	-13075.2	-5357.87	-8126.72	0	-13075.2	-16.23	-63154.2	7.771
2P	8SLD	-13075.2	-13075.2	-5357.87	-8133.92	0	-13075.2	-16.23	-63154.2	7.764
2P	8SLD	-13075.2	-13075.2	7569.42	8126.72	0	-13075.2	16.23	63154.2	7.771
2P	8SLD	-13075.2	-13075.2	7569.42	8133.92	0	-13075.2	16.23	63154.2	7.764
2P	10SLD	-12403.6	-12403.6	0	0	4194.05	-12403.6	15574.2	387.82	3.713
2P	10SLD	-12403.6	-12403.6	0	0	-4105.69	-12403.6	-15589.8	230.49	3.797
2P	10SLD	-13709.3	-13709.3	0	0	4194.05	-13709.3	15655	425.51	3.733
2P	10SLD	-13709.3	-13709.3	0	0	-4105.69	-13709.3	-15670.3	268.84	3.817
2P	10SLD	-12403.6	-12403.6	-4978.1	-4978.1	0	-12403.6	-16.23	-63004.6	12.656
2P	10SLD	-12403.6	-12403.6	-4978.1	-7623.88	0	-12403.6	-16.23	-63004.6	8.264
2P	10SLD	-12403.6	-12403.6	2403.89	2403.89	0	-237047	16.23	63004.6	19.111
2P	10SLD	-12403.6	-12403.6	2403.89	7623.88	0	-12403.6	16.23	63004.6	8.264
2P	10SLD	-13709.3	-13709.3	-4978.1	-4978.1	0	-13709.3	-16.23	-63295.9	12.715
2P	10SLD	-13709.3	-13709.3	-4978.1	-7623.88	0	-13709.3	-16.23	-63295.9	8.302
2P	10SLD	-13709.3	-13709.3	2403.89	2403.89	0	-237047	16.23	63295.9	17.291
2P	10SLD	-13709.3	-13709.3	2403.89	7623.88	0	-13709.3	16.23	63295.9	8.302
2P	12SLD	-12500.3	-12500.3	0	0	3508.81	-12500.3	15580.2	390.6	4.440
2P	12SLD	-12500.3	-12500.3	0	0	-3420.45	-12500.3	-15595.8	233.32	4.560
2P	12SLD	-13612.6	-13612.6	0	0	3508.81	-13612.6	15649	422.71	4.460
2P	12SLD	-13612.6	-13612.6	0	0	-3420.45	-13612.6	-15664.4	265.99	4.580
2P	12SLD	-12500.3	-12500.3	-810.61	-2386.46	0	-237047	-16.23	-63026.1	18.963
2P	12SLD	-12500.3	-12500.3	-810.61	-3632.5	0	-12500.3	-16.23	-63026.1	17.351
2P	12SLD	-12500.3	-12500.3	-1763.6	-2386.46	0	-237047	-16.23	-63026.1	18.963
2P	12SLD	-12500.3	-12500.3	-1763.6	-3632.5	0	-12500.3	-16.23	-63026.1	17.351
2P	12SLD	-13612.6	-13612.6	-810.61	-2386.46	0	-237047	-16.23	-63274.6	17.414
2P	12SLD	-13612.6	-13612.6	-810.61	-3632.5	0	-237047	-16.23	-63274.6	17.414
2P	12SLD	-13612.6	-13612.6	-1763.6	-2386.46	0	-237047	-16.23	-63274.6	17.414
2P	12SLD	-13612.6	-13612.6	-1763.6	-3632.5	0	-237047	-16.23	-63274.6	17.414
2P	14SLD	-12713.9	-12713.9	0	0	2328.42	-12713.9	15593.4	396.75	6.697
2P	14SLD	-12713.9	-12713.9	0	0	-2240.07	-12713.9	-15608.9	239.58	6.968
2P	14SLD	-13399	-13399	0	0	2328.42	-13399	15635.8	416.53	6.715
2P	14SLD	-13399	-13399	0	0	-2240.07	-13399	-15651.2	259.7	6.987
2P	14SLD	-12713.9	-12713.9	-8715.1	-8715.1	0	-12713.9	-16.23	-63073.9	7.237
2P	14SLD	-12713.9	-12713.9	-8715.1	-12337.2	0	-12713.9	-16.23	-63073.9	5.112
2P	14SLD	-12713.9	-12713.9	6140.89	6318.25	0	-12713.9	16.23	63073.9	9.983
2P	14SLD	-12713.9	-12713.9	6140.89	12337.2	0	-12713.9	16.23	63073.9	5.112
2P	14SLD	-13399	-13399	-8715.1	-8715.1	0	-13399	-16.23	-63227.4	7.255
2P	14SLD	-13399	-13399	-8715.1	-12337.2	0	-13399	-16.23	-63227.4	5.125
2P	14SLD	-13399	-13399	6140.89	6318.25	0	-13399	16.23	63227.4	10.007
2P	14SLD	-13399	-13399	6140.89	12337.2	0	-13399	16.23	63227.4	5.125
2P	16SLD	-13076.6	-13076.6	0	0	44.07	-237047	15615.9	407.21	18.128
2P	16SLD	-13076.6	-13076.6	0	0	44.28	-237047	15615.9	407.21	18.128

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2P	16	SLD	-13036.3	-13036.3	0	0	44.07	-237047	15613.4	406.05	18.184
2P	16	SLD	-13036.3	-13036.3	0	0	44.28	-237047	15613.4	406.05	18.184
2P	16	SLD	-13076.6	-13076.6	-7750.75	-7750.75	0	-13076.6	-16.23	-63154.5	8.148
2P	16	SLD	-13076.6	-13076.6	-7750.75	-11139.8	0	-13076.6	-16.23	-63154.5	5.669
2P	16	SLD	-13076.6	-13076.6	5176.54	5176.54	0	-13076.6	16.23	63154.5	12.200
2P	16	SLD	-13076.6	-13076.6	5176.54	11139.8	0	-13076.6	16.23	63154.5	5.669
2P	16	SLD	-13036.3	-13036.3	-7750.75	-7750.75	0	-13036.3	-16.23	-63145.5	8.147
2P	16	SLD	-13036.3	-13036.3	-7750.75	-11139.8	0	-13036.3	-16.23	-63145.5	5.668
2P	16	SLD	-13036.3	-13036.3	5176.54	5176.54	0	-13036.3	16.23	63145.5	12.198
2P	16	SLD	-13036.3	-13036.3	5176.54	11139.8	0	-13036.3	16.23	63145.5	5.668
3P	17	SLU	-19690.9	-19690.9	0	0	176.65	-158031	13760	720.26	8.026
3P	17	SLU	-19690.9	-19690.9	2214.47	2214.47	0	-158031	14.11	55246.1	8.026
3P	1	SLV	-11416.8	-11416.8	0	0	4351.5	-11416.8	13262.4	632.39	3.048
3P	1	SLV	-11416.8	-11416.8	0	0	-3892.58	-11416.8	-13278.4	487.86	3.411
3P	1	SLV	-13825.2	-13825.2	0	0	4351.5	-13825.2	13413.5	725.08	3.083
3P	1	SLV	-13825.2	-13825.2	0	0	-3892.58	-13825.2	-13425.9	545.94	3.449
3P	1	SLV	-11416.8	-11416.8	-2243.9	-9312.02	0	-11416.8	-14.11	-53531.5	5.749
3P	1	SLV	-11416.8	-11416.8	-2243.9	-5930.21	0	-11416.8	-14.11	-53531.5	9.027
3P	1	SLV	-11416.8	-11416.8	8095.69	9312.02	0	-11416.8	14.11	53531.5	5.749
3P	1	SLV	-11416.8	-11416.8	8095.69	8095.69	0	-11416.8	14.11	53531.5	6.612
3P	1	SLV	-13825.2	-13825.2	-2243.9	-9312.02	0	-13825.2	-14.11	-54035.7	5.803
3P	1	SLV	-13825.2	-13825.2	-2243.9	-5930.21	0	-13825.2	-14.11	-54035.7	9.112
3P	1	SLV	-13825.2	-13825.2	8095.69	9312.02	0	-13825.2	14.11	54035.7	5.803
3P	1	SLV	-13825.2	-13825.2	8095.69	8095.69	0	-13825.2	14.11	54035.7	6.675
3P	3	SLV	-11592.6	-11592.6	0	0	3663.68	-11592.6	13273.4	639.12	3.623
3P	3	SLV	-11592.6	-11592.6	0	0	-3204.76	-11592.6	-13289.4	494.73	4.147
3P	3	SLV	-13649.4	-13649.4	0	0	3663.68	-13649.4	13402.4	718.27	3.658
3P	3	SLV	-13649.4	-13649.4	0	0	-3204.76	-13649.4	-13415.6	546.47	4.186
3P	3	SLV	-11592.6	-11592.6	3560.11	3560.11	0	-158031	14.11	53568.3	13.632
3P	3	SLV	-11592.6	-11592.6	2291.68	2738.74	0	-158031	14.11	53568.3	13.632
3P	3	SLV	-11592.6	-11592.6	2291.68	2291.68	0	-158031	14.11	53568.3	13.632
3P	3	SLV	-13649.4	-13649.4	3560.11	3560.11	0	-158031	14.11	53998.9	11.578
3P	3	SLV	-13649.4	-13649.4	2291.68	2738.74	0	-158031	14.11	53998.9	11.578
3P	3	SLV	-13649.4	-13649.4	2291.68	2291.68	0	-158031	14.11	53998.9	11.578
3P	5	SLV	-11993	-11993	0	0	2509.25	-11993	13298.6	654.46	5.300
3P	5	SLV	-11993	-11993	0	0	-2050.33	-11993	-13314.4	510.37	6.494
3P	5	SLV	-13249	-13249	0	0	2509.25	-13249	13377.3	702.8	5.331
3P	5	SLV	-13249	-13249	0	0	-2050.33	-13249	-13392	547.67	6.532
3P	5	SLV	-11993	-11993	-7427.79	-17125.1	0	-11993	-14.11	-53652.2	3.133
3P	5	SLV	-11993	-11993	-7427.79	-13743.3	0	-11993	-14.11	-53652.2	3.904
3P	5	SLV	-11993	-11993	13279.6	17125.1	0	-11993	14.11	53652.2	3.133
3P	5	SLV	-11993	-11993	13279.6	13743.3	0	-11993	14.11	53652.2	3.904
3P	5	SLV	-13249	-13249	-7427.79	-17125.1	0	-13249	-14.11	-53915.2	3.148
3P	5	SLV	-13249	-13249	-7427.79	-13743.3	0	-13249	-14.11	-53915.2	3.923
3P	5	SLV	-13249	-13249	13279.6	17125.1	0	-13249	14.11	53915.2	3.148
3P	5	SLV	-13249	-13249	13279.6	13743.3	0	-13249	14.11	53915.2	3.923
3P	7	SLV	-12662.8	-12662.8	0	0	242.37	-158031	13340.6	680.2	12.480
3P	7	SLV	-12662.8	-12662.8	0	0	216.55	-158031	13340.6	680.2	12.480
3P	7	SLV	-12579.2	-12579.2	0	0	242.37	-158031	13335.3	676.99	12.563
3P	7	SLV	-12579.2	-12579.2	0	0	216.55	-158031	13335.3	676.99	12.563
3P	7	SLV	-12662.8	-12662.8	-6067.12	-15153.2	0	-12662.8	-14.11	-53792.5	3.550
3P	7	SLV	-12662.8	-12662.8	-6067.12	-11771.3	0	-12662.8	-14.11	-53792.5	4.570
3P	7	SLV	-12662.8	-12662.8	11918.9	15153.2	0	-12662.8	14.11	53792.5	3.550
3P	7	SLV	-12662.8	-12662.8	11918.9	11918.9	0	-12662.8	14.11	53792.5	4.513
3P	7	SLV	-12579.2	-12579.2	-6067.12	-15153.2	0	-12579.2	-14.11	-53775	3.549
3P	7	SLV	-12579.2	-12579.2	-6067.12	-11771.3	0	-12579.2	-14.11	-53775	4.568
3P	7	SLV	-12579.2	-12579.2	11918.9	15153.2	0	-12579.2	14.11	53775	3.549
3P	7	SLV	-12579.2	-12579.2	11918.9	11918.9	0	-12579.2	14.11	53775	4.512
3P	9	SLV	-11346.7	-11346.7	0	0	4121.84	-11346.7	13258	629.71	3.217
3P	9	SLV	-11346.7	-11346.7	0	0	-4122.24	-11346.7	-13274	485.13	3.220
3P	9	SLV	-13755.1	-13755.1	0	0	4121.84	-13755.1	13409.1	722.37	3.253
3P	9	SLV	-13755.1	-13755.1	0	0	-4122.24	-13755.1	-13421.8	546.15	3.256
3P	9	SLV	-11346.7	-11346.7	-5445.3	-5445.3	0	-11346.7	-14.11	-53516.8	9.828
3P	9	SLV	-11346.7	-11346.7	-5445.3	-10707	0	-11346.7	-14.11	-53516.8	4.998
3P	9	SLV	-11346.7	-11346.7	4894.29	4894.29	0	-11346.7	14.11	53516.8	10.934
3P	9	SLV	-11346.7	-11346.7	4894.29	10707	0	-11346.7	14.11	53516.8	4.998
3P	9	SLV	-13755.1	-13755.1	-5445.3	-5445.3	0	-13755.1	-14.11	-54021	9.921
3P	9	SLV	-13755.1	-13755.1	-5445.3	-10707	0	-13755.1	-14.11	-54021	5.045
3P	9	SLV	-13755.1	-13755.1	4894.29	4894.29	0	-13755.1	14.11	54021	11.038
3P	9	SLV	-13755.1	-13755.1	4894.29	10707	0	-13755.1	14.11	54021	5.045
3P	11	SLV	-11522.6	-11522.6	0	0	3434.02	-11522.6	13269	636.43	3.864
3P	11	SLV	-11522.6	-11522.6	0	0	-3434.42	-11522.6	-13285	491.99	3.868
3P	11	SLV	-13579.3	-13579.3	0	0	3434.02	-13579.3	13398.1	715.56	3.902
3P	11	SLV	-13579.3	-13579.3	0	0	-3434.42	-13579.3	-13411.5	546.67	3.905
3P	11	SLV	-11522.6	-11522.6	358.71	2038.01	0	-158031	14.11	53553.6	13.715
3P	11	SLV	-11522.6	-11522.6	358.71	4133.68	0	-11522.6	14.11	53553.6	12.955
3P	11	SLV	-11522.6	-11522.6	-909.72	-2038.01	0	-158031	-14.11	-53553.6	13.715
3P	11	SLV	-11522.6	-11522.6	-909.72	-4133.68	0	-11522.6	-14.11	-53553.6	12.955
3P	11	SLV	-13579.3	-13579.3	358.71	2038.01	0	-158031	14.11	53984.3	11.638

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3P	11	SLV	-13579.3	-13579.3	358.71	4133.68	0	-158031	14.11	53984.3	11.638
3P	11	SLV	-13579.3	-13579.3	-909.72	-2038.01	0	-158031	-14.11	-53984.3	11.638
3P	11	SLV	-13579.3	-13579.3	-909.72	-4133.68	0	-158031	-14.11	-53984.3	11.638
3P	13	SLV	-11923	-11923	0	0	2279.59	-11923	13294.2	651.77	5.832
3P	13	SLV	-11923	-11923	0	0	-2279.99	-11923	-13310	507.63	5.838
3P	13	SLV	-13178.9	-13178.9	0	0	2279.59	-13178.9	13372.9	700.1	5.866
3P	13	SLV	-13178.9	-13178.9	0	0	-2279.99	-13178.9	-13387.9	547.88	5.872
3P	13	SLV	-11923	-11923	-10629.2	-12348.4	0	-11923	-14.11	-53637.6	4.344
3P	13	SLV	-11923	-11923	-10629.2	-18520.1	0	-11923	-14.11	-53637.6	2.896
3P	13	SLV	-11923	-11923	10078.2	12348.4	0	-11923	14.11	53637.6	4.344
3P	13	SLV	-11923	-11923	10078.2	18520.1	0	-11923	14.11	53637.6	2.896
3P	13	SLV	-13178.9	-13178.9	-10629.2	-12348.4	0	-13178.9	-14.11	-53900.5	4.365
3P	13	SLV	-13178.9	-13178.9	-10629.2	-18520.1	0	-13178.9	-14.11	-53900.5	2.910
3P	13	SLV	-13178.9	-13178.9	10078.2	12348.4	0	-13178.9	14.11	53900.5	4.365
3P	13	SLV	-13178.9	-13178.9	10078.2	18520.1	0	-13178.9	14.11	53900.5	2.910
3P	15	SLV	-12592.7	-12592.7	0	0	12.71	-158031	13336.2	677.5	12.549
3P	15	SLV	-12592.7	-12592.7	0	0	-13.11	-158031	-13352	533.87	12.549
3P	15	SLV	-12509.1	-12509.1	0	0	12.71	-158031	13330.9	674.29	12.633
3P	15	SLV	-12509.1	-12509.1	0	0	-13.11	-158031	-13346.7	530.59	12.633
3P	15	SLV	-12592.7	-12592.7	-9268.52	-10376.4	0	-12592.7	-14.11	-53777.8	5.183
3P	15	SLV	-12592.7	-12592.7	-9268.52	-16548.1	0	-12592.7	-14.11	-53777.8	3.250
3P	15	SLV	-12592.7	-12592.7	8717.51	10376.4	0	-12592.7	14.11	53777.8	5.183
3P	15	SLV	-12592.7	-12592.7	8717.51	16548.1	0	-12592.7	14.11	53777.8	3.250
3P	15	SLV	-12509.1	-12509.1	-9268.52	-10376.4	0	-12509.1	-14.11	-53760.3	5.181
3P	15	SLV	-12509.1	-12509.1	-9268.52	-16548.1	0	-12509.1	-14.11	-53760.3	3.249
3P	15	SLV	-12509.1	-12509.1	8717.51	10376.4	0	-12509.1	14.11	53760.3	5.181
3P	15	SLV	-12509.1	-12509.1	8717.51	16548.1	0	-12509.1	14.11	53760.3	3.249
3P	2	SLD	-11952.6	-11952.6	0	0	2415.58	-11952.6	15546.4	374.87	6.436
3P	2	SLD	-11952.6	-11952.6	0	0	-2058.64	-11952.6	-15562	217.31	7.559
3P	2	SLD	-13258.3	-13258.3	0	0	2415.58	-13258.3	15627.1	412.46	6.469
3P	2	SLD	-13258.3	-13258.3	0	0	-2058.64	-13258.3	-15642.5	255.56	7.598
3P	2	SLD	-11952.6	-11952.6	-556.47	-4717.07	0	-11952.6	-16.23	-62903.9	13.335
3P	2	SLD	-11952.6	-11952.6	-556.47	-3456.41	0	-11952.6	-16.23	-62903.9	18.199
3P	2	SLD	-11952.6	-11952.6	4986.65	4986.65	0	-11952.6	16.23	62903.9	12.614
3P	2	SLD	-13258.3	-13258.3	-556.47	-4717.07	0	-13258.3	-16.23	-63194.9	13.397
3P	2	SLD	-13258.3	-13258.3	-556.47	-3456.41	0	-237047	-16.23	-63194.9	17.879
3P	2	SLD	-13258.3	-13258.3	4986.65	4986.65	0	-13258.3	16.23	63194.9	12.673
3P	4	SLD	-12049.3	-12049.3	0	0	2034.37	-12049.3	15552.3	377.64	7.645
3P	4	SLD	-12049.3	-12049.3	0	0	-1677.43	-12049.3	-15568	220.13	9.281
3P	4	SLD	-13161.6	-13161.6	0	0	2034.37	-13161.6	15621.1	409.67	7.679
3P	4	SLD	-13161.6	-13161.6	0	0	-1677.43	-13161.6	-15636.6	252.72	9.322
3P	4	SLD	-12049.3	-12049.3	2541.12	2541.12	0	-237047	16.23	62925.5	19.673
3P	4	SLD	-12049.3	-12049.3	1889.06	1889.06	0	-237047	16.23	62925.5	19.673
3P	4	SLD	-13161.6	-13161.6	2541.12	2541.12	0	-237047	16.23	63173.4	18.011
3P	4	SLD	-13161.6	-13161.6	1889.06	1889.06	0	-237047	16.23	63173.4	18.011
3P	6	SLD	-12262.9	-12262.9	0	0	1427.78	-12262.9	15565.5	383.78	10.902
3P	6	SLD	-12262.9	-12262.9	0	0	-1070.84	-12262.9	-15581.1	226.37	14.550
3P	6	SLD	-12948	-12948	0	0	1427.78	-12948	15607.9	403.5	10.932
3P	6	SLD	-12948	-12948	0	0	-1070.84	-12948	-15623.4	246.45	14.590
3P	6	SLD	-12262.9	-12262.9	-3314.39	-8872.5	0	-12262.9	-16.23	-62973.2	7.098
3P	6	SLD	-12262.9	-12262.9	-3314.39	-7611.84	0	-12262.9	-16.23	-62973.2	8.273
3P	6	SLD	-12262.9	-12262.9	7744.58	8872.5	0	-12262.9	16.23	62973.2	7.098
3P	6	SLD	-12262.9	-12262.9	7744.58	7744.58	0	-12262.9	16.23	62973.2	8.131
3P	6	SLD	-12948	-12948	-3314.39	-8872.5	0	-12948	-16.23	-63125.9	7.115
3P	6	SLD	-12948	-12948	-3314.39	-7611.84	0	-12948	-16.23	-63125.9	8.293
3P	6	SLD	-12948	-12948	7744.58	8872.5	0	-12948	16.23	63125.9	7.115
3P	6	SLD	-12948	-12948	7744.58	7744.58	0	-12948	16.23	63125.9	8.151
3P	8	SLD	-12625.6	-12625.6	0	0	199.87	-237047	15588	394.21	18.775
3P	8	SLD	-12625.6	-12625.6	0	0	157.06	-237047	15588	394.21	18.775
3P	8	SLD	-12585.3	-12585.3	0	0	199.87	-237047	15585.5	393.05	18.835
3P	8	SLD	-12585.3	-12585.3	0	0	157.06	-237047	15585.5	393.05	18.835
3P	8	SLD	-12625.6	-12625.6	-2580.73	-7808.26	0	-12625.6	-16.23	-63054.2	8.075
3P	8	SLD	-12625.6	-12625.6	-2580.73	-6547.61	0	-12625.6	-16.23	-63054.2	9.630
3P	8	SLD	-12625.6	-12625.6	7010.92	7808.26	0	-12625.6	16.23	63054.2	8.075
3P	8	SLD	-12625.6	-12625.6	7010.92	7010.92	0	-12625.6	16.23	63054.2	8.994
3P	8	SLD	-12585.3	-12585.3	-2580.73	-7808.26	0	-12585.3	-16.23	-63045.3	8.074
3P	8	SLD	-12585.3	-12585.3	-2580.73	-6547.61	0	-12585.3	-16.23	-63045.3	9.629
3P	8	SLD	-12585.3	-12585.3	7010.92	7808.26	0	-12585.3	16.23	63045.3	8.074
3P	8	SLD	-12585.3	-12585.3	7010.92	7010.92	0	-12585.3	16.23	63045.3	8.992
3P	10	SLD	-11913.6	-11913.6	0	0	2287.9	-11913.6	15544	373.75	6.794
3P	10	SLD	-11913.6	-11913.6	0	0	-2186.32	-11913.6	-15559.6	216.17	7.117
3P	10	SLD	-13219.4	-13219.4	0	0	2287.9	-13219.4	15624.7	411.33	6.829
3P	10	SLD	-13219.4	-13219.4	0	0	-2186.32	-13219.4	-15640.1	254.42	7.154
3P	10	SLD	-11913.6	-11913.6	-2336.26	-2336.26	0	-237047	-16.23	-62895.2	19.897
3P	10	SLD	-11913.6	-11913.6	-2336.26	-6112.01	0	-11913.6	-16.23	-62895.2	10.290
3P	10	SLD	-11913.6	-11913.6	3206.86	3206.86	0	-11913.6	16.23	62895.2	19.613
3P	10	SLD	-11913.6	-11913.6	3206.86	6112.01	0	-11913.6	16.23	62895.2	10.290
3P	10	SLD	-13219.4	-13219.4	-2336.26	-2336.26	0	-237047	-16.23	-63186.2	17.932
3P	10	SLD	-13219.4	-13219.4	-2336.26	-6112.01	0	-13219.4	-16.23	-63186.2	10.338

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3P	10	SLD	-13219.4	-13219.4	3206.86	3206.86	0	-237047	16.23	63186.3	17.932
3P	10	SLD	-13219.4	-13219.4	3206.86	6112.01	0	-13219.4	16.23	63186.3	10.338
3P	12	SLD	-12010.3	-12010.3	0	0	1906.69	-12010.3	15549.9	376.52	8.155
3P	12	SLD	-12010.3	-12010.3	0	0	-1805.11	-12010.3	-15565.6	218.99	8.623
3P	12	SLD	-13122.7	-13122.7	0	0	1906.69	-13122.7	15618.7	408.54	8.192
3P	12	SLD	-13122.7	-13122.7	0	0	-1805.11	-13122.7	-15634.1	251.58	8.661
3P	12	SLD	-12010.3	-12010.3	761.33	1485.97	0	-237047	16.23	62916.8	19.737
3P	12	SLD	-12010.3	-12010.3	761.33	2564.56	0	-237047	16.23	62916.8	19.737
3P	12	SLD	-12010.3	-12010.3	109.27	1485.97	0	-237047	16.23	62916.8	19.737
3P	12	SLD	-12010.3	-12010.3	109.27	2564.56	0	-237047	16.23	62916.8	19.737
3P	12	SLD	-13122.7	-13122.7	761.33	1485.97	0	-237047	16.23	63164.7	18.064
3P	12	SLD	-13122.7	-13122.7	761.33	2564.56	0	-237047	16.23	63164.7	18.064
3P	12	SLD	-13122.7	-13122.7	109.27	1485.97	0	-237047	16.23	63164.7	18.064
3P	12	SLD	-13122.7	-13122.7	109.27	2564.56	0	-237047	16.23	63164.7	18.064
3P	14	SLD	-12223.9	-12223.9	0	0	1300.1	-12223.9	15563.1	382.66	11.971
3P	14	SLD	-12223.9	-12223.9	0	0	-1198.52	-12223.9	-15578.8	225.23	12.998
3P	14	SLD	-12909	-12909	0	0	1300.1	-12909	15605.5	402.38	12.003
3P	14	SLD	-12909	-12909	0	0	-1198.52	-12909	-15621	245.3	13.034
3P	14	SLD	-12223.9	-12223.9	-5094.19	-6216.9	0	-12223.9	-16.23	-62964.5	10.128
3P	14	SLD	-12223.9	-12223.9	-5094.19	-10267.4	0	-12223.9	-16.23	-62964.5	6.132
3P	14	SLD	-12223.9	-12223.9	5964.78	6216.9	0	-12223.9	16.23	62964.5	10.128
3P	14	SLD	-12223.9	-12223.9	5964.78	10267.4	0	-12223.9	16.23	62964.5	6.132
3P	14	SLD	-12909	-12909	-5094.19	-6216.9	0	-12909	-16.23	-63117.2	10.152
3P	14	SLD	-12909	-12909	-5094.19	-10267.4	0	-12909	-16.23	-63117.2	6.147
3P	14	SLD	-12909	-12909	5964.78	6216.9	0	-12909	16.23	63117.2	10.152
3P	14	SLD	-12909	-12909	5964.78	10267.4	0	-12909	16.23	63117.2	6.147
3P	16	SLD	-12586.7	-12586.7	0	0	72.2	-237047	15585.6	393.09	18.833
3P	16	SLD	-12586.7	-12586.7	0	0	29.39	-237047	15585.6	393.09	18.833
3P	16	SLD	-12546.3	-12546.3	0	0	72.2	-237047	15583.1	391.92	18.894
3P	16	SLD	-12546.3	-12546.3	0	0	29.39	-237047	15583.1	391.92	18.894
3P	16	SLD	-12586.7	-12586.7	-4360.53	-5152.67	0	-12586.7	-16.23	-63045.6	12.236
3P	16	SLD	-12586.7	-12586.7	-4360.53	-9203.2	0	-12586.7	-16.23	-63045.6	6.850
3P	16	SLD	-12586.7	-12586.7	5231.12	5231.12	0	-12586.7	16.23	63045.6	12.052
3P	16	SLD	-12586.7	-12586.7	5231.12	9203.2	0	-12586.7	16.23	63045.6	6.850
3P	16	SLD	-12546.3	-12546.3	-4360.53	-5152.67	0	-12546.3	-16.23	-63036.4	12.234
3P	16	SLD	-12546.3	-12546.3	-4360.53	-9203.2	0	-12546.3	-16.23	-63036.4	6.849
3P	16	SLD	-12546.3	-12546.3	5231.12	5231.12	0	-12546.3	16.23	63036.4	12.050
3P	16	SLD	-12546.3	-12546.3	5231.12	9203.2	0	-12546.3	16.23	63036.4	6.849
4P	17	SLU	-19053.9	-19053.9	0	0	116.43	-158031	13722.6	722.78	8.294
4P	17	SLU	-19053.9	-19053.9	4439.72	4439.72	0	-158031	14.11	55115.9	8.294
4P	1	SLV	-10926.8	-10926.8	0	0	670.97	-158031	13231.7	613.66	14.463
4P	1	SLV	-10926.8	-10926.8	0	0	-527.44	-158031	-13247.7	468.77	14.463
4P	1	SLV	-13335.2	-13335.2	0	0	670.97	-158031	13382.7	706.13	11.851
4P	1	SLV	-13335.2	-13335.2	0	0	-527.44	-158031	-13397.1	547.41	11.851
4P	1	SLV	-10926.8	-10926.8	317.31	8459.67	0	-10926.8	14.11	53428.7	6.316
4P	1	SLV	-10926.8	-10926.8	317.31	3348.85	0	-158031	14.11	53428.7	14.463
4P	1	SLV	-10926.8	-10926.8	7263.48	8459.67	0	-10926.8	14.11	53428.7	6.316
4P	1	SLV	-10926.8	-10926.8	7263.48	7263.48	0	-10926.8	14.11	53428.7	7.356
4P	1	SLV	-13335.2	-13335.2	317.31	8459.67	0	-13335.2	14.11	53933.2	6.375
4P	1	SLV	-13335.2	-13335.2	317.31	3348.85	0	-158031	14.11	53933.2	11.851
4P	1	SLV	-13335.2	-13335.2	7263.48	8459.67	0	-13335.2	14.11	53933.2	6.375
4P	1	SLV	-13335.2	-13335.2	7263.48	7263.48	0	-13335.2	14.11	53933.2	7.425
4P	3	SLV	-11102.7	-11102.7	0	0	527.92	-158031	13242.7	620.38	14.234
4P	3	SLV	-11102.7	-11102.7	0	0	-384.39	-158031	-13258.7	475.62	14.234
4P	3	SLV	-13159.4	-13159.4	0	0	527.92	-158031	13371.7	699.34	12.009
4P	3	SLV	-13159.4	-13159.4	0	0	-384.39	-158031	-13386.7	547.93	12.009
4P	3	SLV	-11102.7	-11102.7	4115.98	4115.98	0	-11102.7	14.11	53465.6	12.990
4P	3	SLV	-11102.7	-11102.7	3464.81	3464.81	0	-158031	14.11	53465.6	14.234
4P	3	SLV	-13159.4	-13159.4	4115.98	4115.98	0	-158031	14.11	53896.4	12.009
4P	3	SLV	-13159.4	-13159.4	3464.81	3464.81	0	-158031	14.11	53896.4	12.009
4P	5	SLV	-11503.1	-11503.1	0	0	468.48	-158031	13267.8	635.69	13.738
4P	5	SLV	-11503.1	-11503.1	0	0	-324.95	-158031	-13283.8	491.23	13.738
4P	5	SLV	-12759	-12759	0	0	468.48	-158031	13346.6	683.91	12.386
4P	5	SLV	-12759	-12759	0	0	-324.95	-158031	-13362.4	540.39	12.386
4P	5	SLV	-11503.1	-11503.1	-3012.85	-14433	0	-11503.1	-14.11	-53549.6	3.710
4P	5	SLV	-11503.1	-11503.1	-3012.85	-9322.16	0	-11503.1	-14.11	-53549.6	5.744
4P	5	SLV	-11503.1	-11503.1	10593.6	14433	0	-11503.1	14.11	53549.6	3.710
4P	5	SLV	-11503.1	-11503.1	10593.6	10593.6	0	-11503.1	14.11	53549.6	5.055
4P	5	SLV	-12759	-12759	-3012.85	-14433	0	-12759	-14.11	-53812.7	3.728
4P	5	SLV	-12759	-12759	-3012.85	-9322.16	0	-12759	-14.11	-53812.7	5.773
4P	5	SLV	-12759	-12759	10593.6	14433	0	-12759	14.11	53812.7	3.728
4P	5	SLV	-12759	-12759	10593.6	10593.6	0	-12759	14.11	53812.7	5.080
4P	7	SLV	-12172.8	-12172.8	0	0	151.87	-158031	13309.8	661.37	12.982
4P	7	SLV	-12172.8	-12172.8	0	0	-8.35	-158031	-13325.7	517.41	12.982
4P	7	SLV	-12089.2	-12089.2	0	0	151.87	-158031	13304.6	658.16	13.072
4P	7	SLV	-12089.2	-12089.2	0	0	-8.35	-158031	-13320.4	514.14	13.072
4P	7	SLV	-12172.8	-12172.8	-2068.6	-12889.5	0	-12172.8	-14.11	-53689.9	4.165
4P	7	SLV	-12172.8	-12172.8	-2068.6	-7778.65	0	-12172.8	-14.11	-53689.9	6.902
4P	7	SLV	-12172.8	-12172.8	9649.39	12889.5	0	-12172.8	14.11	53689.9	4.165

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4P	7SLV	-12172.8	-12172.8	9649.39	9649.39	0	-12172.8	14.11	53689.9	5.564
4P	7SLV	-12089.2	-12089.2	-2068.6	-12889.5	0	-12089.2	-14.11	-53672.4	4.164
4P	7SLV	-12089.2	-12089.2	-2068.6	-7778.65	0	-12089.2	-14.11	-53672.4	6.900
4P	7SLV	-12089.2	-12089.2	9649.39	12889.5	0	-12089.2	14.11	53672.4	4.164
4P	7SLV	-12089.2	-12089.2	9649.39	9649.39	0	-12089.2	14.11	53672.4	5.562
4P	9SLV	-10856.7	-10856.7	0	0	652.6	-158031	13227.3	610.99	14.556
4P	9SLV	-10856.7	-10856.7	0	0	-545.81	-158031	-13243.3	466.04	14.556
4P	9SLV	-13265.1	-13265.1	0	0	652.6	-158031	13378.3	703.42	11.913
4P	9SLV	-13265.1	-13265.1	0	0	-545.81	-158031	-13392.9	547.62	11.913
4P	9SLV	-10856.7	-10856.7	-1781.43	-4785.64	0	-10856.7	-14.11	-53414	11.161
4P	9SLV	-10856.7	-10856.7	-1781.43	-7022.88	0	-10856.7	-14.11	-53414	7.606
4P	9SLV	-10856.7	-10856.7	5164.74	5164.74	0	-10856.7	14.11	53414	10.342
4P	9SLV	-10856.7	-10856.7	5164.74	7022.88	0	-10856.7	14.11	53414	7.606
4P	9SLV	-13265.1	-13265.1	-1781.43	-4785.64	0	-13265.1	-14.11	-53918.5	11.267
4P	9SLV	-13265.1	-13265.1	-1781.43	-7022.88	0	-13265.1	-14.11	-53918.5	7.678
4P	9SLV	-13265.1	-13265.1	5164.74	5164.74	0	-13265.1	14.11	53918.6	10.440
4P	9SLV	-13265.1	-13265.1	5164.74	7022.88	0	-13265.1	14.11	53918.6	7.678
4P	11SLV	-11032.5	-11032.5	0	0	509.55	-158031	13238.3	617.7	14.324
4P	11SLV	-11032.5	-11032.5	0	0	-402.76	-158031	-13254.3	472.89	14.324
4P	11SLV	-13089.2	-13089.2	0	0	509.55	-158031	13367.3	696.64	12.073
4P	11SLV	-13089.2	-13089.2	0	0	-402.76	-158031	-13382.6	548.14	12.073
4P	11SLV	-11032.5	-11032.5	2017.24	2017.24	0	-158031	14.11	53450.9	14.324
4P	11SLV	-11032.5	-11032.5	1366.07	1366.07	0	-158031	14.11	53450.9	14.324
4P	11SLV	-11032.5	-11032.5	1366.07	1877.84	0	-158031	14.11	53450.9	14.324
4P	11SLV	-13089.2	-13089.2	2017.24	2017.24	0	-158031	14.11	53881.8	12.073
4P	11SLV	-13089.2	-13089.2	1366.07	1366.07	0	-158031	14.11	53881.8	12.073
4P	11SLV	-13089.2	-13089.2	1366.07	1877.84	0	-158031	14.11	53881.8	12.073
4P	13SLV	-11432.9	-11432.9	0	0	450.12	-158031	13263.4	633	13.822
4P	13SLV	-11432.9	-11432.9	0	0	-343.32	-158031	-13279.4	488.49	13.822
4P	13SLV	-12688.8	-12688.8	0	0	450.12	-158031	13342.2	681.21	12.454
4P	13SLV	-12688.8	-12688.8	0	0	-343.32	-158031	-13358	537.64	12.454
4P	13SLV	-11432.9	-11432.9	-5111.59	-10759	0	-11432.9	-14.11	-53534.8	4.976
4P	13SLV	-11432.9	-11432.9	-5111.59	-12996.2	0	-11432.9	-14.11	-53534.8	4.119
4P	13SLV	-11432.9	-11432.9	8494.9	10759	0	-11432.9	14.11	53534.8	4.976
4P	13SLV	-11432.9	-11432.9	8494.9	12996.2	0	-11432.9	14.11	53534.8	4.119
4P	13SLV	-12688.8	-12688.8	-5111.59	-10759	0	-12688.8	-14.11	-53798	5.000
4P	13SLV	-12688.8	-12688.8	-5111.59	-12996.2	0	-12688.8	-14.11	-53798	4.140
4P	13SLV	-12688.8	-12688.8	8494.9	10759	0	-12688.8	14.11	53798	5.000
4P	13SLV	-12688.8	-12688.8	8494.9	12996.2	0	-12688.8	14.11	53798	4.140
4P	15SLV	-12102.7	-12102.7	0	0	133.51	-158031	13305.4	658.67	13.058
4P	15SLV	-12102.7	-12102.7	0	0	-26.71	-158031	-13321.3	514.66	13.058
4P	15SLV	-12019.1	-12019.1	0	0	133.51	-158031	13300.2	655.46	13.148
4P	15SLV	-12019.1	-12019.1	0	0	-26.71	-158031	-13316.1	511.39	13.148
4P	15SLV	-12102.7	-12102.7	-4167.34	-9215.44	0	-12102.7	-14.11	-53675.2	5.824
4P	15SLV	-12102.7	-12102.7	-4167.34	-11452.7	0	-12102.7	-14.11	-53675.2	4.687
4P	15SLV	-12102.7	-12102.7	7550.65	9215.44	0	-12102.7	14.11	53675.2	5.824
4P	15SLV	-12102.7	-12102.7	7550.65	11452.7	0	-12102.7	14.11	53675.2	4.687
4P	15SLV	-12019.1	-12019.1	-4167.34	-9215.44	0	-12019.1	-14.11	-53657.7	5.823
4P	15SLV	-12019.1	-12019.1	-4167.34	-11452.7	0	-12019.1	-14.11	-53657.7	4.685
4P	15SLV	-12019.1	-12019.1	7550.65	9215.44	0	-12019.1	14.11	53657.7	5.823
4P	15SLV	-12019.1	-12019.1	7550.65	11452.7	0	-12019.1	14.11	53657.7	4.685
4P	2SLD	-11462.6	-11462.6	0	0	393.95	-237047	15516.1	360.83	20.680
4P	2SLD	-11462.6	-11462.6	0	0	-258.58	-237047	-15531.8	203.02	20.680
4P	2SLD	-12768.3	-12768.3	0	0	393.95	-237047	15596.8	398.32	18.565
4P	2SLD	-12768.3	-12768.3	0	0	-258.58	-237047	-15612.3	241.18	18.565
4P	2SLD	-11462.6	-11462.6	1462.93	4905.27	0	-11462.6	16.23	62794.4	12.801
4P	2SLD	-11462.6	-11462.6	1462.93	1462.93	0	-237047	16.23	62794.4	20.680
4P	2SLD	-11462.6	-11462.6	5185.9	5185.9	0	-11462.6	16.23	62794.4	12.109
4P	2SLD	-12768.3	-12768.3	1462.93	4905.27	0	-12768.3	16.23	63086	12.861
4P	2SLD	-12768.3	-12768.3	1462.93	1462.93	0	-237047	16.23	63086	18.565
4P	2SLD	-12768.3	-12768.3	5185.9	5185.9	0	-12768.3	16.23	63086	12.165
4P	4SLD	-11559.3	-11559.3	0	0	313.54	-237047	15522.1	363.6	20.507
4P	4SLD	-11559.3	-11559.3	0	0	-178.17	-237047	-15537.8	205.84	20.507
4P	4SLD	-12671.6	-12671.6	0	0	313.54	-237047	15590.8	395.54	18.707
4P	4SLD	-12671.6	-12671.6	0	0	-178.17	-237047	-15606.3	238.34	18.707
4P	4SLD	-11559.3	-11559.3	3490.68	3490.68	0	-11559.3	16.23	62816.1	17.995
4P	4SLD	-11559.3	-11559.3	3158.15	3158.15	0	-11559.3	16.23	62816.1	19.890
4P	4SLD	-12671.6	-12671.6	3490.68	3490.68	0	-12671.6	16.23	63064.5	18.067
4P	4SLD	-12671.6	-12671.6	3158.15	3158.15	0	-237047	16.23	63064.5	18.707
4P	6SLD	-11772.9	-11772.9	0	0	287.52	-237047	15535.3	369.71	20.135
4P	6SLD	-11772.9	-11772.9	0	0	-152.15	-237047	-15551	212.07	20.135
4P	6SLD	-12458	-12458	0	0	287.52	-237047	15577.6	389.38	19.028
4P	6SLD	-12458	-12458	0	0	-152.15	-237047	-15593.2	232.08	19.028
4P	6SLD	-11772.9	-11772.9	-309.45	-8082.8	0	-11772.9	-16.23	-62863.8	7.777
4P	6SLD	-11772.9	-11772.9	-309.45	-4603.46	0	-11772.9	-16.23	-62863.8	13.656
4P	6SLD	-11772.9	-11772.9	6958.28	8082.8	0	-11772.9	16.23	62863.8	7.777
4P	6SLD	-11772.9	-11772.9	6958.28	6958.28	0	-11772.9	16.23	62863.8	9.034
4P	6SLD	-12458	-12458	-309.45	-8082.8	0	-12458	-16.23	-63016.7	7.796
4P	6SLD	-12458	-12458	-309.45	-4603.46	0	-12458	-16.23	-63016.7	13.689

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4P	6SLD	-12458	-12458	6958.28	8082.8	0	-12458	16.23	63016.7	7.796
4P	6SLD	-12458	-12458	6958.28	6958.28	0	-12458	16.23	63016.7	9.056
4P	8SLD	-12135.6	-12135.6	0	0	115.89	-237047	15557.7	380.12	19.533
4P	8SLD	-12135.6	-12135.6	0	0	19.48	-237047	15557.7	380.12	19.533
4P	8SLD	-12095.3	-12095.3	0	0	115.89	-237047	15555.2	378.96	19.598
4P	8SLD	-12095.3	-12095.3	0	0	19.48	-237047	15555.2	378.96	19.598
4P	8SLD	-12135.6	-12135.6	199.12	7250.28	0	-12135.6	16.23	62944.8	8.682
4P	8SLD	-12135.6	-12135.6	199.12	3770.94	0	-12135.6	16.23	62944.8	16.692
4P	8SLD	-12135.6	-12135.6	6449.71	7250.28	0	-12135.6	16.23	62944.8	8.682
4P	8SLD	-12135.6	-12135.6	6449.71	6449.71	0	-12135.6	16.23	62944.8	9.759
4P	8SLD	-12095.3	-12095.3	199.12	7250.28	0	-12095.3	16.23	62935.8	8.680
4P	8SLD	-12095.3	-12095.3	199.12	3770.94	0	-12095.3	16.23	62935.8	16.690
4P	8SLD	-12095.3	-12095.3	6449.71	7250.28	0	-12095.3	16.23	62935.8	8.680
4P	8SLD	-12095.3	-12095.3	6449.71	6449.71	0	-12095.3	16.23	62935.8	9.758
4P	10SLD	-11423.6	-11423.6	0	0	383.74	-237047	15513.7	359.71	20.751
4P	10SLD	-11423.6	-11423.6	0	0	-268.79	-237047	-15529.4	201.89	20.751
4P	10SLD	-12729.3	-12729.3	0	0	383.74	-237047	15594.4	397.2	18.622
4P	10SLD	-12729.3	-12729.3	0	0	-268.79	-237047	-15609.9	240.03	18.622
4P	10SLD	-11423.6	-11423.6	296.15	2862.73	0	-237047	16.23	62785.7	20.751
4P	10SLD	-11423.6	-11423.6	296.15	3468.48	0	-11423.6	16.23	62785.7	18.102
4P	10SLD	-11423.6	-11423.6	4019.12	4019.12	0	-11423.6	16.23	62785.7	15.622
4P	10SLD	-12729.3	-12729.3	296.15	2862.73	0	-237047	16.23	63077.3	18.622
4P	10SLD	-12729.3	-12729.3	296.15	3468.48	0	-12729.3	16.23	63077.3	18.186
4P	10SLD	-12729.3	-12729.3	4019.12	4019.12	0	-12729.3	16.23	63077.3	15.694
4P	12SLD	-11520.3	-11520.3	0	0	303.33	-237047	15519.6	362.48	20.576
4P	12SLD	-11520.3	-11520.3	0	0	-188.38	-237047	-15535.4	204.7	20.576
4P	12SLD	-12632.6	-12632.6	0	0	303.33	-237047	15588.4	394.41	18.765
4P	12SLD	-12632.6	-12632.6	0	0	-188.38	-237047	-15603.9	237.2	18.765
4P	12SLD	-11520.3	-11520.3	2323.9	2323.9	0	-237047	16.23	62807.3	20.576
4P	12SLD	-11520.3	-11520.3	1991.37	1991.37	0	-237047	16.23	62807.3	20.576
4P	12SLD	-12632.6	-12632.6	2323.9	2323.9	0	-237047	16.23	63055.8	18.765
4P	12SLD	-12632.6	-12632.6	1991.37	1991.37	0	-237047	16.23	63055.8	18.765
4P	14SLD	-11733.9	-11733.9	0	0	277.31	-237047	15532.8	368.6	20.202
4P	14SLD	-11733.9	-11733.9	0	0	-162.36	-237047	-15548.6	210.93	20.202
4P	14SLD	-12419	-12419	0	0	277.31	-237047	15575.2	388.26	19.087
4P	14SLD	-12419	-12419	0	0	-162.36	-237047	-15590.8	230.94	19.087
4P	14SLD	-11733.9	-11733.9	-1476.23	-6040.26	0	-11733.9	-16.23	-62855.1	10.406
4P	14SLD	-11733.9	-11733.9	-1476.23	-6646.01	0	-11733.9	-16.23	-62855.1	9.458
4P	14SLD	-11733.9	-11733.9	5791.5	6040.26	0	-11733.9	16.23	62855.1	10.406
4P	14SLD	-11733.9	-11733.9	5791.5	6646.01	0	-11733.9	16.23	62855.1	9.458
4P	14SLD	-12419	-12419	-1476.23	-6040.26	0	-12419	-16.23	-63008	10.431
4P	14SLD	-12419	-12419	-1476.23	-6646.01	0	-12419	-16.23	-63008	9.481
4P	14SLD	-12419	-12419	5791.5	6040.26	0	-12419	16.23	63008	10.431
4P	14SLD	-12419	-12419	5791.5	6646.01	0	-12419	16.23	63008	9.481
4P	16SLD	-12096.6	-12096.6	0	0	105.68	-237047	15555.3	379	19.596
4P	16SLD	-12096.6	-12096.6	0	0	9.27	-237047	15555.3	379	19.596
4P	16SLD	-12056.3	-12056.3	0	0	105.68	-237047	15552.8	377.84	19.662
4P	16SLD	-12056.3	-12056.3	0	0	9.27	-237047	15552.8	377.84	19.662
4P	16SLD	-12096.6	-12096.6	-967.66	-5207.73	0	-12096.6	-16.23	-62936	12.085
4P	16SLD	-12096.6	-12096.6	-967.66	-5813.48	0	-12096.6	-16.23	-62936	10.826
4P	16SLD	-12096.6	-12096.6	5282.93	5282.93	0	-12096.6	16.23	62936	11.913
4P	16SLD	-12096.6	-12096.6	5282.93	5813.48	0	-12096.6	16.23	62936	10.826
4P	16SLD	-12056.3	-12056.3	-967.66	-5207.73	0	-12056.3	-16.23	-62927	12.083
4P	16SLD	-12056.3	-12056.3	-967.66	-5813.48	0	-12056.3	-16.23	-62927	10.824
4P	16SLD	-12056.3	-12056.3	5282.93	5282.93	0	-12056.3	16.23	62927	11.911
4P	16SLD	-12056.3	-12056.3	5282.93	5813.48	0	-12056.3	16.23	62927	10.824
5P	17SLU	-18416.9	-18416.9	0	0	56.21	-158031	13685.1	725.29	8.581
5P	17SLU	-18416.9	-18416.9	6665.01	6665.01	0	-18416.9	14.11	54984.9	8.250
5P	1SLV	-10436.8	-10436.8	0	0	2848.83	-10436.8	13200.9	594.98	4.634
5P	1SLV	-10436.8	-10436.8	0	0	-3020.61	-10436.8	-13217	449.73	4.376
5P	1SLV	-12845.2	-12845.2	0	0	2848.83	-12845.2	13352	687.23	4.687
5P	1SLV	-12845.2	-12845.2	0	0	-3020.61	-12845.2	-13367.8	543.77	4.426
5P	1SLV	-10436.8	-10436.8	2822.69	7620.14	0	-10436.8	14.11	53325.9	6.998
5P	1SLV	-10436.8	-10436.8	2822.69	2822.69	0	-158031	14.11	53325.9	15.142
5P	1SLV	-10436.8	-10436.8	6487.16	7620.14	0	-10436.8	14.11	53325.9	6.998
5P	1SLV	-10436.8	-10436.8	6487.16	6487.16	0	-10436.8	14.11	53325.9	8.220
5P	1SLV	-12845.2	-12845.2	2822.69	7620.14	0	-12845.2	14.11	53830.7	7.064
5P	1SLV	-12845.2	-12845.2	2822.69	2822.69	0	-158031	14.11	53830.7	12.303
5P	1SLV	-12845.2	-12845.2	6487.16	7620.14	0	-12845.2	14.11	53830.7	7.064
5P	1SLV	-12845.2	-12845.2	6487.16	6487.16	0	-12845.2	14.11	53830.7	8.298
5P	3SLV	-10612.6	-10612.6	0	0	2427.56	-10612.6	13212	601.68	5.442
5P	3SLV	-10612.6	-10612.6	0	0	-2599.35	-10612.6	-13228	456.56	5.089
5P	3SLV	-12669.3	-12669.3	0	0	2427.56	-12669.3	13341	680.45	5.496
5P	3SLV	-12669.3	-12669.3	0	0	-2599.35	-12669.3	-13356.8	536.87	5.139
5P	3SLV	-10612.6	-10612.6	4616.48	4616.48	0	-10612.6	14.11	53362.8	11.559
5P	3SLV	-10612.6	-10612.6	4693.37	4693.37	0	-10612.6	14.11	53362.8	11.370
5P	3SLV	-12669.3	-12669.3	4616.48	4616.48	0	-12669.3	14.11	53793.9	11.653
5P	3SLV	-12669.3	-12669.3	4693.37	4693.37	0	-12669.3	14.11	53793.9	11.462
5P	5SLV	-11013	-11013	0	0	1433.44	-11013	13237.1	616.95	9.235

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5P	5SLV	-11013	-11013	0	0	-1605.22	-11013	-13253.1	472.13	8.256
5P	5SLV	-12268.9	-12268.9	0	0	1433.44	-12268.9	13315.9	665.06	9.289
5P	5SLV	-12268.9	-12268.9	0	0	-1605.22	-12268.9	-13331.7	521.17	8.305
5P	5SLV	-11013	-11013	1384.68	11744.8	0	-11013	14.11	53446.8	4.551
5P	5SLV	-11013	-11013	1384.68	4904.97	0	-11013	14.11	53446.8	10.896
5P	5SLV	-11013	-11013	7925.17	11744.8	0	-11013	14.11	53446.8	4.551
5P	5SLV	-11013	-11013	7925.17	7925.17	0	-11013	14.11	53446.8	6.744
5P	5SLV	-12268.9	-12268.9	1384.68	11744.8	0	-12268.9	14.11	53710	4.573
5P	5SLV	-12268.9	-12268.9	1384.68	4904.97	0	-12268.9	14.11	53710	10.950
5P	5SLV	-12268.9	-12268.9	7925.17	11744.8	0	-12268.9	14.11	53710	4.573
5P	5SLV	-12268.9	-12268.9	7925.17	7925.17	0	-12268.9	14.11	53710	6.777
5P	7SLV	-11682.8	-11682.8	0	0	-201.01	-158031	-13295	498.25	13.527
5P	7SLV	-11682.8	-11682.8	0	0	29.23	-158031	13279.1	642.57	13.527
5P	7SLV	-11599.2	-11599.2	0	0	-201.01	-158031	-13289.8	494.98	13.624
5P	7SLV	-11599.2	-11599.2	0	0	29.23	-158031	13273.8	639.37	13.624
5P	7SLV	-11682.8	-11682.8	1945.88	10622	0	-11682.8	14.11	53587.2	5.045
5P	7SLV	-11682.8	-11682.8	1945.88	3782.25	0	-158031	14.11	53587.2	13.527
5P	7SLV	-11682.8	-11682.8	7363.97	10622	0	-11682.8	14.11	53587.2	5.045
5P	7SLV	-11682.8	-11682.8	7363.97	7363.97	0	-11682.8	14.11	53587.2	7.277
5P	7SLV	-11599.2	-11599.2	1945.88	10622	0	-11599.2	14.11	53569.7	5.043
5P	7SLV	-11599.2	-11599.2	1945.88	3782.25	0	-158031	14.11	53569.7	13.624
5P	7SLV	-11599.2	-11599.2	7363.97	10622	0	-11599.2	14.11	53569.7	5.043
5P	7SLV	-11599.2	-11599.2	7363.97	7363.97	0	-11599.2	14.11	53569.7	7.275
5P	9SLV	-10366.7	-10366.7	0	0	3041.65	-10366.7	13196.5	592.31	4.339
5P	9SLV	-10366.7	-10366.7	0	0	-2827.79	-10366.7	-13212.6	447.01	4.672
5P	9SLV	-12775.1	-12775.1	0	0	3041.65	-12775.1	13347.6	684.53	4.388
5P	9SLV	-12775.1	-12775.1	0	0	-2827.79	-12775.1	-13363.4	541.02	4.726
5P	9SLV	-10366.7	-10366.7	1826.61	5048.83	0	-10366.7	14.11	53311.2	10.559
5P	9SLV	-10366.7	-10366.7	1826.61	3351.66	0	-158031	14.11	53311.2	15.244
5P	9SLV	-10366.7	-10366.7	5491.08	5491.08	0	-10366.7	14.11	53311.2	9.709
5P	9SLV	-12775.1	-12775.1	1826.61	5048.83	0	-12775.1	14.11	53816	10.659
5P	9SLV	-12775.1	-12775.1	1826.61	3351.66	0	-158031	14.11	53816	12.370
5P	9SLV	-12775.1	-12775.1	5491.08	5491.08	0	-12775.1	14.11	53816	9.801
5P	11SLV	-10542.6	-10542.6	0	0	2620.39	-10542.6	13207.6	599.01	5.040
5P	11SLV	-10542.6	-10542.6	0	0	-2406.52	-10542.6	-13223.6	453.84	5.495
5P	11SLV	-12599.3	-12599.3	0	0	2620.39	-12599.3	13336.6	677.76	5.090
5P	11SLV	-12599.3	-12599.3	0	0	-2406.52	-12599.3	-13352.4	534.12	5.548
5P	11SLV	-10542.6	-10542.6	3620.4	3620.4	0	-10542.6	14.11	53348.1	14.735
5P	11SLV	-10542.6	-10542.6	3697.29	3697.29	0	-10542.6	14.11	53348.1	14.429
5P	11SLV	-12599.3	-12599.3	3620.4	3620.4	0	-158031	14.11	53779.2	12.543
5P	11SLV	-12599.3	-12599.3	3697.29	3697.29	0	-158031	14.11	53779.2	12.543
5P	13SLV	-10942.9	-10942.9	0	0	1626.26	-10942.9	13232.7	614.28	8.137
5P	13SLV	-10942.9	-10942.9	0	0	-1412.4	-10942.9	-13248.7	469.4	9.380
5P	13SLV	-12198.9	-12198.9	0	0	1626.26	-12198.9	13311.5	662.37	8.185
5P	13SLV	-12198.9	-12198.9	0	0	-1412.4	-12198.9	-13327.3	518.43	9.436
5P	13SLV	-10942.9	-10942.9	388.6	9173.45	0	-10942.9	14.11	53432.1	5.825
5P	13SLV	-10942.9	-10942.9	388.6	7476.28	0	-10942.9	14.11	53432.1	7.147
5P	13SLV	-10942.9	-10942.9	6929.09	9173.45	0	-10942.9	14.11	53432.1	5.825
5P	13SLV	-10942.9	-10942.9	6929.09	7476.28	0	-10942.9	14.11	53432.1	7.147
5P	13SLV	-12198.9	-12198.9	388.6	9173.45	0	-12198.9	14.11	53695.4	5.853
5P	13SLV	-12198.9	-12198.9	388.6	7476.28	0	-12198.9	14.11	53695.4	7.182
5P	13SLV	-12198.9	-12198.9	6929.09	9173.45	0	-12198.9	14.11	53695.4	5.853
5P	13SLV	-12198.9	-12198.9	6929.09	7476.28	0	-12198.9	14.11	53695.4	7.182
5P	15SLV	-11612.7	-11612.7	0	0	-8.19	-158031	-13290.6	495.51	13.608
5P	15SLV	-11612.7	-11612.7	0	0	222.05	-158031	13274.7	639.88	13.608
5P	15SLV	-11529.1	-11529.1	0	0	-8.19	-158031	-13285.4	492.25	13.707
5P	15SLV	-11529.1	-11529.1	0	0	222.05	-158031	13269.5	636.68	13.707
5P	15SLV	-11612.7	-11612.7	949.8	8050.73	0	-11612.7	14.11	53572.5	6.654
5P	15SLV	-11612.7	-11612.7	949.8	6353.56	0	-11612.7	14.11	53572.5	8.432
5P	15SLV	-11612.7	-11612.7	6367.88	8050.73	0	-11612.7	14.11	53572.5	6.654
5P	15SLV	-11612.7	-11612.7	6367.88	6367.88	0	-11612.7	14.11	53572.5	8.413
5P	15SLV	-11529.1	-11529.1	949.8	8050.73	0	-11529.1	14.11	53555	6.652
5P	15SLV	-11529.1	-11529.1	949.8	6353.56	0	-11529.1	14.11	53555	8.429
5P	15SLV	-11529.1	-11529.1	6367.88	8050.73	0	-11529.1	14.11	53555	6.652
5P	15SLV	-11529.1	-11529.1	6367.88	6367.88	0	-11529.1	14.11	53555	8.410
5T	17SLU	-17779.9	-17779.9	0	0	-4.05	-158031	-13658.4	534.03	8.888
5T	17SLU	-17779.9	-17779.9	8890.3	8890.3	0	-17779.9	14.11	54853.5	6.170
5T	1SLV	-9946.82	-9946.82	0	0	6217.35	-9946.82	13170.2	576.35	2.118
5T	1SLV	-9946.82	-9946.82	0	0	-6704.36	-9946.82	-13186.3	430.73	1.967
5T	1SLV	-12355.2	-12355.2	0	0	6217.35	-12355.2	13321.3	668.37	2.143
5T	1SLV	-12355.2	-12355.2	0	0	-6704.36	-12355.2	-13337.1	524.55	1.989
5T	1SLV	-9946.82	-9946.82	4826.97	6819.87	0	-9946.82	14.11	53223	7.804
5T	1SLV	-9946.82	-9946.82	4826.97	4826.97	0	-9946.82	14.11	53223	11.026
5T	1SLV	-9946.82	-9946.82	6211.91	6819.87	0	-9946.82	14.11	53223	7.804
5T	1SLV	-9946.82	-9946.82	6211.91	6211.91	0	-9946.82	14.11	53223	8.568
5T	1SLV	-12355.2	-12355.2	4826.97	6819.87	0	-12355.2	14.11	53728.1	7.878
5T	1SLV	-12355.2	-12355.2	4826.97	4826.97	0	-12355.2	14.11	53728.1	11.131
5T	1SLV	-12355.2	-12355.2	6211.91	6819.87	0	-12355.2	14.11	53728.1	7.878
5T	1SLV	-12355.2	-12355.2	6211.91	6211.91	0	-12355.2	14.11	53728.1	8.649

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5T	3SLV	-10122.7	-10122.7	0	0	5245.71	-10122.7	13181.2	583.03	2.513
5T	3SLV	-10122.7	-10122.7	0	0	-5732.73	-10122.7	-13197.3	437.54	2.302
5T	3SLV	-12179.4	-12179.4	0	0	5245.71	-12179.4	13310.2	661.62	2.537
5T	3SLV	-12179.4	-12179.4	0	0	-5732.73	-12179.4	-13326.1	517.67	2.325
5T	3SLV	-10122.7	-10122.7	5050.11	5050.11	0	-10122.7	14.11	53259.9	10.546
5T	3SLV	-10122.7	-10122.7	5988.77	5988.77	0	-10122.7	14.11	53259.9	8.893
5T	3SLV	-12179.4	-12179.4	5050.11	5050.11	0	-12179.4	14.11	53691.3	10.632
5T	3SLV	-12179.4	-12179.4	5988.77	5988.77	0	-12179.4	14.11	53691.3	8.965
5T	5SLV	-10523.1	-10523.1	0	0	3168.4	-10523.1	13206.3	598.27	4.168
5T	5SLV	-10523.1	-10523.1	0	0	-3655.41	-10523.1	-13222.4	453.08	3.617
5T	5SLV	-11779	-11779	0	0	3168.4	-11779	13285.1	646.26	4.193
5T	5SLV	-11779	-11779	0	0	-3655.41	-11779	-13301	502	3.639
5T	5SLV	-10523.1	-10523.1	4973.27	9068.8	0	-10523.1	14.11	53344	5.882
5T	5SLV	-10523.1	-10523.1	4973.27	4973.27	0	-10523.1	14.11	53344	10.726
5T	5SLV	-10523.1	-10523.1	6065.61	9068.8	0	-10523.1	14.11	53344	5.882
5T	5SLV	-10523.1	-10523.1	6065.61	6065.61	0	-10523.1	14.11	53344	8.794
5T	5SLV	-11779	-11779	4973.27	9068.8	0	-11779	14.11	53607.4	5.911
5T	5SLV	-11779	-11779	4973.27	4973.27	0	-11779	14.11	53607.4	10.779
5T	5SLV	-11779	-11779	6065.61	9068.8	0	-11779	14.11	53607.4	5.911
5T	5SLV	-11779	-11779	6065.61	6065.61	0	-11779	14.11	53607.4	8.838
5T	7SLV	-11192.8	-11192.8	0	0	-416.63	-158031	-13264.3	479.13	14.119
5T	7SLV	-11192.8	-11192.8	0	0	-70.39	-158031	-13264.3	479.13	14.119
5T	7SLV	-11109.2	-11109.2	0	0	-416.63	-158031	-13259.1	475.88	14.225
5T	7SLV	-11109.2	-11109.2	0	0	-70.39	-158031	-13259.1	475.88	14.225
5T	7SLV	-11192.8	-11192.8	5321.81	8343.43	0	-11192.8	14.11	53484.5	6.410
5T	7SLV	-11192.8	-11192.8	5321.81	5321.81	0	-11192.8	14.11	53484.5	10.050
5T	7SLV	-11192.8	-11192.8	5717.07	8343.43	0	-11192.8	14.11	53484.5	6.410
5T	7SLV	-11192.8	-11192.8	5717.07	5717.07	0	-11192.8	14.11	53484.5	9.355
5T	7SLV	-11109.2	-11109.2	5321.81	8343.43	0	-11109.2	14.11	53467	6.408
5T	7SLV	-11109.2	-11109.2	5321.81	5321.81	0	-11109.2	14.11	53467	10.047
5T	7SLV	-11109.2	-11109.2	5717.07	8343.43	0	-11109.2	14.11	53467	6.408
5T	7SLV	-11109.2	-11109.2	5717.07	5717.07	0	-11109.2	14.11	53467	9.352
5T	9SLV	-9876.64	-9876.64	0	0	6621.25	-9876.64	13165.8	573.68	1.988
5T	9SLV	-9876.64	-9876.64	0	0	-6300.47	-9876.64	-13181.9	428.01	2.092
5T	9SLV	-12285.1	-12285.1	0	0	6621.25	-12285.1	13316.9	665.68	2.011
5T	9SLV	-12285.1	-12285.1	0	0	-6300.47	-12285.1	-13332.7	521.8	2.116
5T	9SLV	-9876.64	-9876.64	4933.55	5351.22	0	-9876.64	14.11	53208.3	9.943
5T	9SLV	-9876.64	-9876.64	4933.55	4933.55	0	-9876.64	14.11	53208.3	10.785
5T	9SLV	-9876.64	-9876.64	6318.49	6318.49	0	-9876.64	14.11	53208.3	8.421
5T	9SLV	-12285.1	-12285.1	4933.55	5351.22	0	-12285.1	14.11	53713.4	10.038
5T	9SLV	-12285.1	-12285.1	4933.55	4933.55	0	-12285.1	14.11	53713.4	10.887
5T	9SLV	-12285.1	-12285.1	6318.49	6318.49	0	-12285.1	14.11	53713.4	8.501
5T	11SLV	-10052.5	-10052.5	0	0	5649.61	-10052.5	13176.8	580.36	2.332
5T	11SLV	-10052.5	-10052.5	0	0	-5328.83	-10052.5	-13192.9	434.82	2.476
5T	11SLV	-12109.2	-12109.2	0	0	5649.61	-12109.2	13305.8	658.92	2.355
5T	11SLV	-12109.2	-12109.2	0	0	-5328.83	-12109.2	-13321.7	514.92	2.500
5T	11SLV	-10052.5	-10052.5	5156.69	5156.69	0	-10052.5	14.11	53245.2	10.325
5T	11SLV	-10052.5	-10052.5	6095.35	6095.35	0	-10052.5	14.11	53245.2	8.735
5T	11SLV	-12109.2	-12109.2	5156.69	5156.69	0	-12109.2	14.11	53676.6	10.409
5T	11SLV	-12109.2	-12109.2	6095.35	6095.35	0	-12109.2	14.11	53676.6	8.806
5T	13SLV	-10452.9	-10452.9	0	0	3572.29	-10452.9	13201.9	595.6	3.696
5T	13SLV	-10452.9	-10452.9	0	0	-3251.52	-10452.9	-13218	450.35	4.065
5T	13SLV	-11708.8	-11708.8	0	0	3572.29	-11708.8	13280.7	643.57	3.718
5T	13SLV	-11708.8	-11708.8	0	0	-3251.52	-11708.8	-13296.6	499.26	4.089
5T	13SLV	-10452.9	-10452.9	5079.85	7600.15	0	-10452.9	14.11	53329.2	7.017
5T	13SLV	-10452.9	-10452.9	5079.85	5079.85	0	-10452.9	14.11	53329.2	10.498
5T	13SLV	-10452.9	-10452.9	6172.19	7600.15	0	-10452.9	14.11	53329.2	7.017
5T	13SLV	-10452.9	-10452.9	6172.19	6172.19	0	-10452.9	14.11	53329.2	8.640
5T	13SLV	-11708.8	-11708.8	5079.85	7600.15	0	-11708.8	14.11	53592.7	7.052
5T	13SLV	-11708.8	-11708.8	5079.85	5079.85	0	-11708.8	14.11	53592.7	10.550
5T	13SLV	-11708.8	-11708.8	6172.19	7600.15	0	-11708.8	14.11	53592.7	7.052
5T	13SLV	-11708.8	-11708.8	6172.19	6172.19	0	-11708.8	14.11	53592.7	8.683
5T	15SLV	-11122.7	-11122.7	0	0	-12.73	-158031	-13259.9	476.4	14.208
5T	15SLV	-11122.7	-11122.7	0	0	333.51	-158031	13244	621.14	14.208
5T	15SLV	-11039	-11039	0	0	-12.73	-158031	-13254.7	473.14	14.316
5T	15SLV	-11039	-11039	0	0	333.51	-158031	13238.7	617.95	14.316
5T	15SLV	-11122.7	-11122.7	5428.39	6874.78	0	-11122.7	14.11	53469.8	7.778
5T	15SLV	-11122.7	-11122.7	5428.39	5428.39	0	-11122.7	14.11	53469.8	9.850
5T	15SLV	-11122.7	-11122.7	5823.65	6874.78	0	-11122.7	14.11	53469.8	7.778
5T	15SLV	-11122.7	-11122.7	5823.65	5823.65	0	-11122.7	14.11	53469.8	9.181
5T	15SLV	-11039	-11039	5428.39	6874.78	0	-11039	14.11	53452.3	7.775
5T	15SLV	-11039	-11039	5428.39	5428.39	0	-11039	14.11	53452.3	9.847
5T	15SLV	-11039	-11039	5823.65	6874.78	0	-11039	14.11	53452.3	7.775
5T	15SLV	-11039	-11039	5823.65	5823.65	0	-11039	14.11	53452.3	9.178
5P	2SLD	-10972.5	-10972.5	0	0	1547.14	-10972.5	15485.8	346.83	10.009
5P	2SLD	-10972.5	-10972.5	0	0	-1633.3	-10972.5	-15496.6	186.4	9.488
5P	2SLD	-12278.3	-12278.3	0	0	1547.14	-12278.3	15566.5	384.22	10.061
5P	2SLD	-12278.3	-12278.3	0	0	-1633.3	-12278.3	-15582.1	226.82	9.540
5P	2SLD	-10972.5	-10972.5	3451.58	5100.51	0	-10972.5	16.23	62684.9	12.290

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5P	2SLD	-10972.5	-10972.5	3451.58	3451.58	0	-10972.5	16.23	62684.9	18.161
5P	2SLD	-10972.5	-10972.5	5415.95	5415.95	0	-10972.5	16.23	62684.9	11.574
5P	2SLD	-12278.3	-12278.3	3451.58	5100.51	0	-12278.3	16.23	62976.6	12.347
5P	2SLD	-12278.3	-12278.3	3451.58	3451.58	0	-12278.3	16.23	62976.6	18.246
5P	2SLD	-12278.3	-12278.3	5415.95	5415.95	0	-12278.3	16.23	62976.6	11.628
5P	4SLD	-11069.3	-11069.3	0	0	1316.97	-11069.3	15491.8	349.59	11.763
5P	4SLD	-11069.3	-11069.3	0	0	-1403.13	-11069.3	-15502.7	189.26	11.049
5P	4SLD	-12181.6	-12181.6	0	0	1316.97	-12181.6	15560.5	381.44	11.815
5P	4SLD	-12181.6	-12181.6	0	0	-1403.13	-12181.6	-15576.1	224	11.101
5P	4SLD	-11069.3	-11069.3	4409.73	4409.73	0	-11069.3	16.23	62706.6	14.220
5P	4SLD	-11069.3	-11069.3	4457.81	4457.81	0	-11069.3	16.23	62706.6	14.067
5P	4SLD	-12181.6	-12181.6	4409.73	4409.73	0	-12181.6	16.23	62955	14.276
5P	4SLD	-12181.6	-12181.6	4457.81	4457.81	0	-12181.6	16.23	62955	14.122
5P	6SLD	-11282.9	-11282.9	0	0	783.09	-11282.9	15505	355.69	19.800
5P	6SLD	-11282.9	-11282.9	0	0	-869.24	-11282.9	-15518.7	196.79	17.853
5P	6SLD	-11968	-11968	0	0	783.09	-237047	15547.3	375.31	19.807
5P	6SLD	-11968	-11968	0	0	-869.24	-11968	-15563	217.76	17.904
5P	6SLD	-11282.9	-11282.9	2685.92	7295.26	0	-11282.9	16.23	62754.3	8.602
5P	6SLD	-11282.9	-11282.9	2685.92	2685.92	0	-237047	16.23	62754.3	21.009
5P	6SLD	-11282.9	-11282.9	6181.61	7295.26	0	-11282.9	16.23	62754.3	8.602
5P	6SLD	-11282.9	-11282.9	6181.61	6181.61	0	-11282.9	16.23	62754.3	10.152
5P	6SLD	-11968	-11968	2685.92	7295.26	0	-11968	16.23	62907.3	8.623
5P	6SLD	-11968	-11968	2685.92	2685.92	0	-237047	16.23	62907.3	19.807
5P	6SLD	-11968	-11968	6181.61	7295.26	0	-11968	16.23	62907.3	8.623
5P	6SLD	-11968	-11968	6181.61	6181.61	0	-11968	16.23	62907.3	10.177
5P	8SLD	-11645.6	-11645.6	0	0	-102	-237047	-15543.1	208.35	20.355
5P	8SLD	-11645.6	-11645.6	0	0	15.84	-237047	15527.4	366.07	20.355
5P	8SLD	-11605.2	-11605.2	0	0	-102	-237047	-15540.6	207.18	20.426
5P	8SLD	-11605.2	-11605.2	0	0	15.84	-237047	15524.9	364.91	20.426
5P	8SLD	-11645.6	-11645.6	2987.79	6690.23	0	-11645.6	16.23	62835.3	9.392
5P	8SLD	-11645.6	-11645.6	2987.79	2987.79	0	-237047	16.23	62835.3	20.355
5P	8SLD	-11645.6	-11645.6	5879.75	6690.23	0	-11645.6	16.23	62835.3	9.392
5P	8SLD	-11645.6	-11645.6	5879.75	5879.75	0	-11645.6	16.23	62835.3	10.687
5P	8SLD	-11605.2	-11605.2	2987.79	6690.23	0	-11605.2	16.23	62826.3	9.391
5P	8SLD	-11605.2	-11605.2	2987.79	2987.79	0	-237047	16.23	62826.3	20.426
5P	8SLD	-11605.2	-11605.2	5879.75	6690.23	0	-11605.2	16.23	62826.3	9.391
5P	8SLD	-11605.2	-11605.2	5879.75	5879.75	0	-11605.2	16.23	62826.3	10.685
5P	10SLD	-10933.6	-10933.6	0	0	1654.34	-10933.6	15483.1	345.57	9.359
5P	10SLD	-10933.6	-10933.6	0	0	-1526.1	-10933.6	-15494.2	185.25	10.153
5P	10SLD	-12239.3	-12239.3	0	0	1654.34	-12239.3	15564.1	383.1	9.408
5P	10SLD	-12239.3	-12239.3	0	0	-1526.1	-12239.3	-15579.7	225.68	10.209
5P	10SLD	-10933.6	-10933.6	2897.82	3671.01	0	-10933.6	16.23	62676.2	17.073
5P	10SLD	-10933.6	-10933.6	2897.82	2897.82	0	-10933.6	16.23	62676.2	21.629
5P	10SLD	-10933.6	-10933.6	4862.19	4862.19	0	-10933.6	16.23	62676.2	12.890
5P	10SLD	-12239.3	-12239.3	2897.82	3671.01	0	-12239.3	16.23	62967.9	17.153
5P	10SLD	-12239.3	-12239.3	2897.82	2897.82	0	-237047	16.23	62967.9	19.368
5P	10SLD	-12239.3	-12239.3	4862.19	4862.19	0	-12239.3	16.23	62967.9	12.950
5P	12SLD	-11030.3	-11030.3	0	0	1424.17	-11030.3	15489.4	348.48	10.876
5P	12SLD	-11030.3	-11030.3	0	0	-1295.93	-11030.3	-15500.3	188.11	11.961
5P	12SLD	-12142.6	-12142.6	0	0	1424.17	-12142.6	15558.1	380.32	10.924
5P	12SLD	-12142.6	-12142.6	0	0	-1295.93	-12142.6	-15573.7	222.86	12.017
5P	12SLD	-11030.3	-11030.3	3855.96	3855.96	0	-11030.3	16.23	62697.9	16.260
5P	12SLD	-11030.3	-11030.3	3904.04	3904.04	0	-11030.3	16.23	62697.9	16.060
5P	12SLD	-12142.6	-12142.6	3855.96	3855.96	0	-12142.6	16.23	62946.3	16.324
5P	12SLD	-12142.6	-12142.6	3904.04	3904.04	0	-12142.6	16.23	62946.3	16.123
5P	14SLD	-11243.9	-11243.9	0	0	890.28	-11243.9	15502.6	354.58	17.413
5P	14SLD	-11243.9	-11243.9	0	0	-762.05	-11243.9	-15515.5	195.31	20.360
5P	14SLD	-11929	-11929	0	0	890.28	-11929	15544.9	374.19	17.461
5P	14SLD	-11929	-11929	0	0	-762.05	-237047	-15560.6	216.62	19.872
5P	14SLD	-11243.9	-11243.9	2132.16	5865.76	0	-11243.9	16.23	62745.6	10.697
5P	14SLD	-11243.9	-11243.9	2132.16	3026.78	0	-11243.9	16.23	62745.6	20.730
5P	14SLD	-11243.9	-11243.9	5627.85	5865.76	0	-11243.9	16.23	62745.6	10.697
5P	14SLD	-11243.9	-11243.9	5627.85	5627.85	0	-11243.9	16.23	62745.6	11.149
5P	14SLD	-11929	-11929	2132.16	5865.76	0	-11929	16.23	62898.6	10.723
5P	14SLD	-11929	-11929	2132.16	3026.78	0	-237047	16.23	62898.6	19.872
5P	14SLD	-11929	-11929	5627.85	5865.76	0	-11929	16.23	62898.6	10.723
5P	14SLD	-11929	-11929	5627.85	5627.85	0	-11929	16.23	62898.6	11.176
5P	16SLD	-11606.6	-11606.6	0	0	5.2	-237047	15525	364.95	20.423
5P	16SLD	-11606.6	-11606.6	0	0	123.03	-237047	15525	364.95	20.423
5P	16SLD	-11566.3	-11566.3	0	0	5.2	-237047	15522.5	363.8	20.495
5P	16SLD	-11566.3	-11566.3	0	0	123.03	-237047	15522.5	363.8	20.495
5P	16SLD	-11606.6	-11606.6	2434.02	5260.73	0	-11606.6	16.23	62826.6	11.943
5P	16SLD	-11606.6	-11606.6	2434.02	2434.02	0	-237047	16.23	62826.6	20.423
5P	16SLD	-11606.6	-11606.6	5325.98	5325.98	0	-11606.6	16.23	62826.6	11.796
5P	16SLD	-11566.3	-11566.3	2434.02	5260.73	0	-11566.3	16.23	62817.6	11.941
5P	16SLD	-11566.3	-11566.3	2434.02	2434.02	0	-237047	16.23	62817.6	20.495
5P	16SLD	-11566.3	-11566.3	5325.98	5325.98	0	-11566.3	16.23	62817.6	11.795
5T	2SLD	-10482.6	-10482.6	0	0	3348.9	-10482.6	15449.1	329.89	4.613
5T	2SLD	-10482.6	-10482.6	0	0	-3656.56	-10482.6	-15465.9	171.93	4.230

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5T	2SLD	-11788.3	-11788.3	0	0	3348.9	-11788.3	15536.2	370.16	4.639
5T	2SLD	-11788.3	-11788.3	0	0	-3656.56	-11788.3	-15551.9	212.52	4.253
5T	2SLD	-10482.6	-10482.6	5169.11	5317.36	0	-10482.6	16.23	62575.4	11.768
5T	2SLD	-10482.6	-10482.6	5169.11	5169.11	0	-10482.6	16.23	62575.4	12.106
5T	2SLD	-10482.6	-10482.6	5917.1	5917.1	0	-10482.6	16.23	62575.4	10.575
5T	2SLD	-11788.3	-11788.3	5169.11	5317.36	0	-11788.3	16.23	62867.2	11.823
5T	2SLD	-11788.3	-11788.3	5169.11	5169.11	0	-11788.3	16.23	62867.2	12.162
5T	2SLD	-11788.3	-11788.3	5917.1	5917.1	0	-11788.3	16.23	62867.2	10.625
5T	4SLD	-10579.3	-10579.3	0	0	2815.17	-10579.3	15455.1	332.68	5.490
5T	4SLD	-10579.3	-10579.3	0	0	-3122.83	-10579.3	-15472	174.78	4.954
5T	4SLD	-11691.6	-11691.6	0	0	2815.17	-11691.6	15530.2	367.39	5.517
5T	4SLD	-11691.6	-11691.6	0	0	-3122.83	-11691.6	-15546	209.69	4.978
5T	4SLD	-10579.3	-10579.3	5287.13	5287.13	0	-10579.3	16.23	62597	11.839
5T	4SLD	-10579.3	-10579.3	5799.08	5799.08	0	-10579.3	16.23	62597	10.794
5T	4SLD	-11691.6	-11691.6	5287.13	5287.13	0	-11691.6	16.23	62845.6	11.886
5T	4SLD	-11691.6	-11691.6	5799.08	5799.08	0	-11691.6	16.23	62845.6	10.837
5T	6SLD	-10792.9	-10792.9	0	0	1706.47	-10792.9	15471.7	340.32	9.066
5T	6SLD	-10792.9	-10792.9	0	0	-2014.14	-10792.9	-15485.4	181.09	7.688
5T	6SLD	-11478	-11478	0	0	1706.47	-11478	15517	361.27	9.093
5T	6SLD	-11478	-11478	0	0	-2014.14	-11478	-15532.8	203.47	7.712
5T	6SLD	-10792.9	-10792.9	5251.91	6514.47	0	-10792.9	16.23	62644.8	9.616
5T	6SLD	-10792.9	-10792.9	5251.91	5251.91	0	-10792.9	16.23	62644.8	11.928
5T	6SLD	-10792.9	-10792.9	5834.3	6514.47	0	-10792.9	16.23	62644.8	9.616
5T	6SLD	-10792.9	-10792.9	5834.3	5834.3	0	-10792.9	16.23	62644.8	10.737
5T	6SLD	-11478	-11478	5251.91	6514.47	0	-11478	16.23	62797.9	9.640
5T	6SLD	-11478	-11478	5251.91	5251.91	0	-11478	16.23	62797.9	11.957
5T	6SLD	-11478	-11478	5834.3	6514.47	0	-11478	16.23	62797.9	9.640
5T	6SLD	-11478	-11478	5834.3	5834.3	0	-11478	16.23	62797.9	10.764
5T	8SLD	-11155.6	-11155.6	0	0	-235.04	-237047	-15508.4	191.96	21.249
5T	8SLD	-11155.6	-11155.6	0	0	-72.62	-237047	-15508.4	191.96	21.249
5T	8SLD	-11115.3	-11115.3	0	0	-235.04	-237047	-15505.6	190.62	21.326
5T	8SLD	-11115.3	-11115.3	0	0	-72.62	-237047	-15505.6	190.62	21.326
5T	8SLD	-11155.6	-11155.6	5440.9	6124.02	0	-11155.6	16.23	62725.9	10.243
5T	8SLD	-11155.6	-11155.6	5440.9	5440.9	0	-11155.6	16.23	62725.9	11.529
5T	8SLD	-11155.6	-11155.6	5645.31	6124.02	0	-11155.6	16.23	62725.9	10.243
5T	8SLD	-11155.6	-11155.6	5645.31	5645.31	0	-11155.6	16.23	62725.9	11.111
5T	8SLD	-11115.3	-11115.3	5440.9	6124.02	0	-11115.3	16.23	62716.8	10.241
5T	8SLD	-11115.3	-11115.3	5440.9	5440.9	0	-11115.3	16.23	62716.8	11.527
5T	8SLD	-11115.3	-11115.3	5645.31	6124.02	0	-11115.3	16.23	62716.8	10.241
5T	8SLD	-11115.3	-11115.3	5645.31	5645.31	0	-11115.3	16.23	62716.8	11.110
5T	10SLD	-10443.6	-10443.6	0	0	3573.44	-10443.6	15446.6	328.76	4.323
5T	10SLD	-10443.6	-10443.6	0	0	-3432.02	-10443.6	-15463.5	170.78	4.506
5T	10SLD	-11749.3	-11749.3	0	0	3573.44	-11749.3	15533.8	369.04	4.347
5T	10SLD	-11749.3	-11749.3	0	0	-3432.02	-11749.3	-15549.5	211.38	4.531
5T	10SLD	-10443.6	-10443.6	5228.36	5228.36	0	-10443.6	16.23	62566.6	11.967
5T	10SLD	-10443.6	-10443.6	5976.35	5976.35	0	-10443.6	16.23	62566.6	10.469
5T	10SLD	-11749.3	-11749.3	5228.36	5228.36	0	-11749.3	16.23	62858.5	12.023
5T	10SLD	-11749.3	-11749.3	5976.35	5976.35	0	-11749.3	16.23	62858.5	10.518
5T	12SLD	-10540.3	-10540.3	0	0	3039.71	-10540.3	15452.7	331.55	5.084
5T	12SLD	-10540.3	-10540.3	0	0	-2898.29	-10540.3	-15469.5	173.63	5.337
5T	12SLD	-11652.6	-11652.6	0	0	3039.71	-11652.6	15527.8	366.27	5.108
5T	12SLD	-11652.6	-11652.6	0	0	-2898.29	-11652.6	-15543.6	208.56	5.363
5T	12SLD	-10540.3	-10540.3	5346.38	5346.38	0	-10540.3	16.23	62588.3	11.707
5T	12SLD	-10540.3	-10540.3	5858.33	5858.33	0	-10540.3	16.23	62588.3	10.684
5T	12SLD	-11652.6	-11652.6	5346.38	5346.38	0	-11652.6	16.23	62836.9	11.753
5T	12SLD	-11652.6	-11652.6	5858.33	5858.33	0	-11652.6	16.23	62836.9	10.726
5T	14SLD	-10753.9	-10753.9	0	0	1931.02	-10753.9	15468.5	338.86	8.011
5T	14SLD	-10753.9	-10753.9	0	0	-1789.59	-10753.9	-15482.9	179.94	8.652
5T	14SLD	-11439	-11439	0	0	1931.02	-11439	15514.6	360.15	8.034
5T	14SLD	-11439	-11439	0	0	-1789.59	-11439	-15530.4	202.34	8.678
5T	14SLD	-10753.9	-10753.9	5311.16	5697.99	0	-10753.9	16.23	62636	10.993
5T	14SLD	-10753.9	-10753.9	5311.16	5311.16	0	-10753.9	16.23	62636	11.793
5T	14SLD	-10753.9	-10753.9	5893.55	5893.55	0	-10753.9	16.23	62636	10.628
5T	14SLD	-11439	-11439	5311.16	5697.99	0	-11439	16.23	62789.2	11.020
5T	14SLD	-11439	-11439	5311.16	5311.16	0	-11439	16.23	62789.2	11.822
5T	14SLD	-11439	-11439	5893.55	5893.55	0	-11439	16.23	62789.2	10.654
5T	16SLD	-11116.6	-11116.6	0	0	-10.5	-237047	-15505.7	190.66	21.324
5T	16SLD	-11116.6	-11116.6	0	0	151.93	-237047	15494.7	350.94	21.324
5T	16SLD	-11076.3	-11076.3	0	0	-10.5	-237047	-15503.1	189.47	21.401
5T	16SLD	-11076.3	-11076.3	0	0	151.93	-237047	15492.2	349.79	21.401
5T	16SLD	-11116.6	-11116.6	5500.15	5500.15	0	-11116.6	16.23	62717.1	11.403
5T	16SLD	-11116.6	-11116.6	5704.56	5704.56	0	-11116.6	16.23	62717.1	10.994
5T	16SLD	-11076.3	-11076.3	5500.15	5500.15	0	-11076.3	16.23	62708.1	11.401
5T	16SLD	-11076.3	-11076.3	5704.56	5704.56	0	-11076.3	16.23	62708.1	10.993

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_s <daN/cm ² >
1P	18	SLE	R	-15313.7	0	228.44	5.78	80.63

Relazione di calcolo

1P	18	SLE R	-15313.7	-1665.46	0	7.03	102.22
1P	20	SLE Q	-13565.9	0	218.77	5.22	72.45
1P	20	SLE Q	-13565.9	-1506.54	0	6.28	91.22
2P	18	SLE R	-14823.7	0	179.65	5.35	75.48
2P	18	SLE R	-14823.7	-44.83	0	4.36	65.29
2P	20	SLE Q	-13075.9	0	166.69	4.77	67.09
2P	20	SLE Q	-13075.9	-90.67	0	3.92	58.69
3P	18	SLE R	-14333.7	0	130.88	4.92	70.33
3P	18	SLE R	-14333.7	1575.78	0	6.61	96.02
3P	20	SLE Q	-12586	0	114.63	4.32	61.73
3P	20	SLE Q	-12586	1325.19	0	5.71	83.06
4P	18	SLE R	-13843.7	0	82.11	4.49	65.17
4P	18	SLE R	-13843.7	3196.36	0	9.08	129.76
4P	20	SLE Q	-12095.9	0	62.58	3.87	56.38
4P	20	SLE Q	-12095.9	2741.02	0	7.84	112.1
5P	18	SLE R	-13353.7	0	33.34	4.06	60.02
5P	18	SLE R	-13353.7	4816.98	0	12.35	173.43
5T	18	SLE R	-12863.7	0	-15.46	3.81	56.77
5T	18	SLE R	-12863.7	6437.59	0	16	221.33
5P	20	SLE Q	-11605.9	0	10.52	3.42	51.02
5P	20	SLE Q	-11605.9	4156.88	0	10.67	149.84
5T	20	SLE Q	-11115.9	0	-41.56	3.46	50.81
5T	20	SLE Q	-11115.9	5572.73	0	13.85	191.55

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
4P	20	SLE Q	-12095.9	2741.02	0	35.61	53.08	0.13	112.36	16	11.12	424.48	8.08	316.37	0	0	
4P	19	SLE F	-12445.5	2832.09	0	35.61	53.08	0.13	112.36	16	11.12	424.48	8.66	322.21	0	0	
5P	20	SLE Q	-11605.9	4156.88	0	35.61	53.08	0.13	126.78	16	17.28	970.89	70.99	694.31	0.01	0	
5T	20	SLE Q	-11115.9	5572.73	0	35.61	53.08	0.13	131.97	16	20.36	1275.77	160.55	897.2	0.03	0.01	
5P	19	SLE F	-11955.5	4288.9	0	35.61	53.08	0.13	126.78	16	17.28	970.89	73.48	695.37	0.01	0	
5T	19	SLE F	-11465.5	5745.7	0	35.61	53.08	0.13	131.97	16	20.36	1275.77	165.46	896.99	0.03	0.01	

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	V _{Rsd} <daN>	V _{Rcd} <daN>	V _{Rd,s} <daN>	V _{dd} <daN>	V _{rd} <daN>	Sic.T
1P	17	SLU	3178.97	3178.97	1.54	81832.6	81832.6					25.74
1P	1	SLV	3709.65	5564.48	1.52	80627.7	80627.7	50208.6	26766	23442.6		9.02
1P	1	SLV	3709.65	5564.48	1.52	80627.7	80627.7	48413.3	26766	21647.3		8.7
1P	1	SLV	-1239.72	1859.58	1.52	80627.7	80627.7	50208.6	26766	23442.6		27
1P	1	SLV	3709.65	5564.48	1.53	80968.2	80968.2	50882.6	26766	24116.7		9.14
1P	1	SLV	3709.65	5564.48	1.53	80968.2	80968.2	49087.3	26766	22321.4		8.82
1P	1	SLV	-1239.72	1859.58	1.53	80968.2	80968.2	50882.6	26766	24116.7		27.36
1P	3	SLV	844.59	1266.89	1.52	80652.6	80652.6	44712	26766	17946		35.29
1P	3	SLV	1625.34	2438.01	1.52	80652.6	80652.6	44712	26766	17946		18.34
1P	3	SLV	1625.34	2438.01	1.52	80652.6	80652.6	42916.7	26766	16150.7		17.6
1P	3	SLV	844.59	1266.89	1.53	80943.4	80943.4	45288.4	26766	18522.4		35.75
1P	3	SLV	1625.34	2438.01	1.53	80943.4	80943.4	45288.4	26766	18522.4		18.58
1P	3	SLV	1625.34	2438.01	1.53	80943.4	80943.4	43493.1	26766	16727.1		17.84
1P	5	SLV	6322.71	9484.06	1.52	80709.3	80709.3	50578.6	26766	23812.7		5.33
1P	5	SLV	6322.71	9484.06	1.52	80709.3	80709.3	50578.6	26766	23812.7		5.33
1P	5	SLV	-3852.78	5779.17	1.52	80709.3	80709.3	50578.6	26766	23812.7		8.75
1P	5	SLV	6322.71	9484.06	1.53	80886.9	80886.9	50848.1	26766	24082.1		5.36
1P	5	SLV	6322.71	9484.06	1.53	80886.9	80886.9	50848.1	26766	24082.1		5.36
1P	5	SLV	-3852.78	5779.17	1.53	80886.9	80886.9	50848.1	26766	24082.1		8.8
1P	7	SLV	5697.42	8546.12	1.52	80804.1	80804.1	50725.8	26766	23959.8		5.94
1P	7	SLV	5697.42	8546.12	1.52	80804.1	80804.1	50725.8	26766	23959.8		5.94
1P	7	SLV	-3227.48	4841.23	1.52	80804.1	80804.1	50725.8	26766	23959.8		10.48
1P	7	SLV	5697.42	8546.12	1.52	80792.2	80792.2	50707.3	26766	23941.3		5.93
1P	7	SLV	5697.42	8546.12	1.52	80792.2	80792.2	50707.3	26766	23941.3		5.93
1P	7	SLV	-3227.48	4841.23	1.52	80792.2	80792.2	50707.3	26766	23941.3		10.47
1P	9	SLV	335.65	503.48	1.52	80617.8	80617.8	50439.5	26766	23673.6		100.18
1P	9	SLV	5285.02	7927.53	1.52	80617.8	80617.8	46134	26766	19368		5.82
1P	9	SLV	5285.02	7927.53	1.52	80617.8	80617.8	50439.5	26766	23673.6		6.36
1P	9	SLV	335.65	503.48	1.53	80958.3	80958.3	50950.2	26766	24184.2		101.2
1P	9	SLV	5285.02	7927.53	1.53	80958.3	80958.3	46808.1	26766	20042.1		5.9
1P	9	SLV	5285.02	7927.53	1.53	80958.3	80958.3	50950.2	26766	24184.2		6.43
1P	11	SLV	3200.71	4801.06	1.52	80642.7	80642.7	45136.7	26766	18370.7		9.4
1P	11	SLV	3200.71	4801.06	1.52	80642.7	80642.7	46952.3	26766	20186.3		9.78
1P	11	SLV	2419.96	3629.94	1.52	80642.7	80642.7	46952.3	26766	20186.3		12.93
1P	11	SLV	3200.71	4801.06	1.53	80933.5	80933.5	45713.3	26766	18947.3		9.52
1P	11	SLV	3200.71	4801.06	1.53	80933.5	80933.5	47528.9	26766	20762.9		9.9
1P	11	SLV	2419.96	3629.94	1.53	80933.5	80933.5	47528.9	26766	20762.9		13.09
1P	13	SLV	-2277.41	3416.11	1.52	80699.4	80699.4	50563.4	26766	23797.5		14.8
1P	13	SLV	7898.08	11847.1	1.52	80699.4	80699.4	50563.4	26766	23797.5		4.27
1P	13	SLV	7898.08	11847.1	1.52	80699.4	80699.4	50563.4	26766	23797.5		4.27
1P	13	SLV	-2277.41	3416.11	1.53	80877	80877	50834.1	26766	24068.1		14.88

Relazione di calcolo

1P	13	SLV	7898.08	11847.1	1.53	80877	80877	50834.1	26766	24068.1	4.29
1P	13	SLV	7898.08	11847.1	1.53	80877	80877	50834.1	26766	24068.1	4.29
1P	15	SLV	-1652.11	2478.17	1.52	80794.1	80794.1	50710.3	26766	23944.3	20.46
1P	15	SLV	7272.78	10909.2	1.52	80794.1	80794.1	50710.3	26766	23944.3	4.65
1P	15	SLV	7272.78	10909.2	1.52	80794.1	80794.1	50710.3	26766	23944.3	4.65
1P	15	SLV	-1652.11	2478.17	1.52	80782.3	80782.3	50691.8	26766	23925.8	20.46
1P	15	SLV	7272.78	10909.2	1.52	80782.3	80782.3	50691.8	26766	23925.8	4.65
1P	15	SLV	7272.78	10909.2	1.52	80782.3	80782.3	50691.8	26766	23925.8	4.65
1P	2	SLD	256.8	385.19	1.81	110434	110434	49959.7	31172.5	18787.2	129.7
1P	2	SLD	2912.69	4369.04	1.81	110434	110434	49954.3	31172.5	18781.8	11.43
1P	2	SLD	2912.69	4369.04	1.81	110434	110434	49959.7	31172.5	18787.2	11.43
1P	2	SLD	256.8	385.19	1.81	110589	110589	50242.3	31172.5	19069.8	130.43
1P	2	SLD	2912.69	4369.04	1.81	110589	110589	50236.8	31172.5	19064.4	11.5
1P	2	SLD	2912.69	4369.04	1.81	110589	110589	50242.3	31172.5	19069.8	11.5
1P	4	SLD	1785.3	2677.95	1.81	110445	110445	46981.4	31172.5	15809	17.54
1P	4	SLD	1785.3	2677.95	1.81	110445	110445	46986.8	31172.5	15814.4	17.55
1P	4	SLD	1384.19	2076.28	1.81	110445	110445	46986.8	31172.5	15814.4	22.63
1P	4	SLD	1785.3	2677.95	1.81	110577	110577	47222.1	31172.5	16049.7	17.63
1P	4	SLD	1785.3	2677.95	1.81	110577	110577	47227.6	31172.5	16055.1	17.64
1P	4	SLD	1384.19	2076.28	1.81	110577	110577	47227.6	31172.5	16055.1	22.75
1P	6	SLD	-1131.87	1697.81	1.81	110471	110471	53561.2	31172.5	22388.8	31.55
1P	6	SLD	4301.36	6452.04	1.81	110471	110471	53555.8	31172.5	22383.4	8.3
1P	6	SLD	4301.36	6452.04	1.81	110471	110471	53561.2	31172.5	22388.8	8.3
1P	6	SLD	-1131.87	1697.81	1.81	110552	110552	53709.6	31172.5	22537.1	31.63
1P	6	SLD	4301.36	6452.04	1.81	110552	110552	53704.2	31172.5	22531.7	8.32
1P	6	SLD	4301.36	6452.04	1.81	110552	110552	53709.6	31172.5	22537.1	8.32
1P	8	SLD	-793.66	1190.49	1.81	110514	110514	52741.8	31172.5	21569.3	44.3
1P	8	SLD	3963.14	5944.72	1.81	110514	110514	52736.4	31172.5	21563.9	8.87
1P	8	SLD	3963.14	5944.72	1.81	110514	110514	52741.8	31172.5	21569.3	8.87
1P	8	SLD	-793.66	1190.49	1.81	110509	110509	52733.1	31172.5	21560.7	44.3
1P	8	SLD	3963.14	5944.72	1.81	110509	110509	52727.7	31172.5	21555.3	8.87
1P	8	SLD	3963.14	5944.72	1.81	110509	110509	52733.1	31172.5	21560.7	8.87
1P	10	SLD	1132.61	1698.91	1.81	110429	110429	52205.8	31172.5	21033.3	30.73
1P	10	SLD	3788.5	5682.76	1.81	110429	110429	47691.6	31172.5	16519.1	8.39
1P	10	SLD	3788.5	5682.76	1.81	110429	110429	52205.8	31172.5	21033.3	9.19
1P	10	SLD	1132.61	1698.91	1.81	110584	110584	52488.1	31172.5	21315.7	30.9
1P	10	SLD	3788.5	5682.76	1.81	110584	110584	47973.9	31172.5	16801.4	8.44
1P	10	SLD	3788.5	5682.76	1.81	110584	110584	52488.1	31172.5	21315.7	9.24
1P	12	SLD	2661.11	3991.67	1.81	110441	110441	48298.4	31172.5	17125.9	12.1
1P	12	SLD	2661.11	3991.67	1.81	110441	110441	49232.9	31172.5	18060.5	12.33
1P	12	SLD	2260	3390	1.81	110441	110441	49232.9	31172.5	18060.5	14.52
1P	12	SLD	2661.11	3991.67	1.81	110573	110573	48538.9	31172.5	17366.5	12.16
1P	12	SLD	2661.11	3991.67	1.81	110573	110573	49473.4	31172.5	18301	12.39
1P	12	SLD	2260	3390	1.81	110573	110573	49473.4	31172.5	18301	14.59
1P	14	SLD	-256.06	384.09	1.81	110466	110466	55807.3	31172.5	24634.8	145.3
1P	14	SLD	5177.17	7765.76	1.81	110466	110466	51293	31172.5	20120.6	6.61
1P	14	SLD	5177.17	7765.76	1.81	110466	110466	55807.3	31172.5	24634.8	7.19
1P	14	SLD	-256.06	384.09	1.81	110547	110547	55955.6	31172.5	24783.1	145.68
1P	14	SLD	5177.17	7765.76	1.81	110547	110547	51441.3	31172.5	20268.9	6.62
1P	14	SLD	5177.17	7765.76	1.81	110547	110547	55955.6	31172.5	24783.1	7.21
1P	16	SLD	82.16	123.23	1.81	110509	110509	54987.8	31172.5	23815.4	446.21
1P	16	SLD	4838.96	7258.44	1.81	110509	110509	50473.6	31172.5	19301.1	6.95
1P	16	SLD	4838.96	7258.44	1.81	110509	110509	54987.8	31172.5	23815.4	7.58
1P	16	SLD	82.16	123.23	1.81	110504	110504	54979.1	31172.5	23806.7	446.14
1P	16	SLD	4838.96	7258.44	1.81	110504	110504	50464.9	31172.5	19292.4	6.95
1P	16	SLD	4838.96	7258.44	1.81	110504	110504	54979.1	31172.5	23806.7	7.57
2P	17	SLU	3178.99	3178.99	1.54	81743.7	81743.7				25.71
2P	1	SLV	3709.64	5564.46	1.52	80558.3	80558.3				14.48
2P	1	SLV	3709.64	5564.46	1.52	80558.3	80558.3				14.48
2P	1	SLV	-1239.73	1859.59	1.52	80558.3	80558.3				43.32
2P	1	SLV	-1239.73	1859.59	1.52	80558.3	80558.3				43.32
2P	1	SLV	3709.64	5564.46	1.53	80899	80899.1				14.54
2P	1	SLV	3709.64	5564.46	1.53	80899	80899.1				14.54
2P	1	SLV	-1239.73	1859.59	1.53	80899	80899.1				43.5
2P	1	SLV	-1239.73	1859.59	1.53	80899	80899.1				43.5
2P	3	SLV	844.58	1266.87	1.52	80583.2	80583.2				63.61
2P	3	SLV	1625.33	2437.99	1.52	80583.2	80583.2				33.05
2P	3	SLV	1625.33	2437.99	1.52	80583.2	80583.2				33.05
2P	3	SLV	844.58	1266.87	1.53	80874.2	80874.2				63.84
2P	3	SLV	1625.33	2437.99	1.53	80874.2	80874.2				33.17
2P	3	SLV	1625.33	2437.99	1.53	80874.2	80874.2				33.17
2P	5	SLV	6322.7	9484.05	1.52	80639.9	80639.9				8.5
2P	5	SLV	6322.7	9484.05	1.52	80639.9	80639.9				8.5
2P	5	SLV	-3852.79	5779.19	1.52	80639.9	80639.9				13.95
2P	5	SLV	-3852.79	5779.19	1.52	80639.9	80639.9				13.95
2P	5	SLV	6322.7	9484.05	1.52	80817.6	80817.6				8.52
2P	5	SLV	6322.7	9484.05	1.52	80817.6	80817.6				8.52
2P	5	SLV	-3852.79	5779.19	1.52	80817.6	80817.6				13.98
2P	5	SLV	-3852.79	5779.19	1.52	80817.6	80817.6				13.98

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2P	7SLV	5697.41	8546.11	1.52	80734.8	80734.8			9.45
2P	7SLV	5697.41	8546.11	1.52	80734.8	80734.8			9.45
2P	7SLV	-3227.5	4841.24	1.52	80734.8	80734.8			16.68
2P	7SLV	-3227.5	4841.24	1.52	80734.8	80734.8			16.68
2P	7SLV	5697.41	8546.11	1.52	80722.9	80722.9			9.45
2P	7SLV	5697.41	8546.11	1.52	80722.9	80722.9			9.45
2P	7SLV	-3227.5	4841.24	1.52	80722.9	80722.9			16.67
2P	7SLV	-3227.5	4841.24	1.52	80722.9	80722.9			16.67
2P	9SLV	335.64	503.46	1.52	80548.3	80548.3			159.99
2P	9SLV	335.64	503.46	1.52	80548.3	80548.3			159.99
2P	9SLV	5285.01	7927.52	1.52	80548.3	80548.3			10.16
2P	9SLV	5285.01	7927.52	1.52	80548.3	80548.3			10.16
2P	9SLV	335.64	503.46	1.53	80889.2	80889.2			160.67
2P	9SLV	335.64	503.46	1.53	80889.2	80889.2			160.67
2P	9SLV	5285.01	7927.52	1.53	80889.2	80889.2			10.2
2P	9SLV	5285.01	7927.52	1.53	80889.2	80889.2			10.2
2P	11SLV	3200.7	4801.05	1.52	80573.3	80573.3			16.78
2P	11SLV	3200.7	4801.05	1.52	80573.3	80573.3			16.78
2P	11SLV	2419.95	3629.93	1.52	80573.3	80573.3			22.2
2P	11SLV	2419.95	3629.93	1.52	80573.3	80573.3			22.2
2P	11SLV	3200.7	4801.05	1.53	80864.3	80864.3			16.84
2P	11SLV	3200.7	4801.05	1.53	80864.3	80864.3			16.84
2P	11SLV	2419.95	3629.93	1.53	80864.3	80864.3			22.28
2P	11SLV	2419.95	3629.93	1.53	80864.3	80864.3			22.28
2P	13SLV	-2277.42	3416.13	1.52	80630	80630			23.6
2P	13SLV	-2277.42	3416.13	1.52	80630	80630			23.6
2P	13SLV	7898.07	11847.1	1.52	80630	80630			6.81
2P	13SLV	7898.07	11847.1	1.52	80630	80630			6.81
2P	13SLV	-2277.42	3416.13	1.52	80807.7	80807.8			23.65
2P	13SLV	-2277.42	3416.13	1.52	80807.7	80807.8			23.65
2P	13SLV	7898.07	11847.1	1.52	80807.7	80807.8			6.82
2P	13SLV	7898.07	11847.1	1.52	80807.7	80807.8			6.82
2P	15SLV	-1652.13	2478.19	1.52	80724.8	80724.8			32.57
2P	15SLV	-1652.13	2478.19	1.52	80724.8	80724.8			32.57
2P	15SLV	7272.78	10909.2	1.52	80724.8	80724.8			7.4
2P	15SLV	7272.78	10909.2	1.52	80724.8	80724.8			7.4
2P	15SLV	-1652.13	2478.19	1.52	80713	80713			32.57
2P	15SLV	-1652.13	2478.19	1.52	80713	80713			32.57
2P	15SLV	7272.78	10909.2	1.52	80713	80713			7.4
2P	15SLV	7272.78	10909.2	1.52	80713	80713			7.4
2P	2SLD	2912.68	4369.02	1.81	110375	110375			25.26
2P	2SLD	2912.68	4369.02	1.81	110375	110375			25.26
2P	2SLD	256.79	385.18	1.81	110375	110375			286.56
2P	2SLD	2912.68	4369.02	1.81	110531	110531			25.3
2P	2SLD	2912.68	4369.02	1.81	110531	110531			25.3
2P	2SLD	256.79	385.18	1.81	110531	110531			286.96
2P	4SLD	1384.18	2076.26	1.81	110387	110387			53.17
2P	4SLD	1785.29	2677.94	1.81	110387	110387			41.22
2P	4SLD	1384.18	2076.26	1.81	110519	110519			53.23
2P	4SLD	1785.29	2677.94	1.81	110519	110519			41.27
2P	6SLD	4301.35	6452.03	1.81	110412	110412			17.11
2P	6SLD	4301.35	6452.03	1.81	110412	110412			17.11
2P	6SLD	-1131.88	1697.83	1.81	110412	110412			65.03
2P	6SLD	-1131.88	1697.83	1.81	110412	110412			65.03
2P	6SLD	4301.35	6452.03	1.81	110494	110494			17.13
2P	6SLD	4301.35	6452.03	1.81	110494	110494			17.13
2P	6SLD	-1131.88	1697.83	1.81	110494	110494			65.08
2P	6SLD	-1131.88	1697.83	1.81	110494	110494			65.08
2P	8SLD	3963.14	5944.7	1.81	110455	110455			18.58
2P	8SLD	3963.14	5944.7	1.81	110455	110455			18.58
2P	8SLD	-793.67	1190.5	1.81	110455	110455			92.78
2P	8SLD	-793.67	1190.5	1.81	110455	110455			92.78
2P	8SLD	3963.14	5944.7	1.81	110451	110451			18.58
2P	8SLD	3963.14	5944.7	1.81	110451	110451			18.58
2P	8SLD	-793.67	1190.5	1.81	110451	110451			92.78
2P	8SLD	-793.67	1190.5	1.81	110451	110451			92.78
2P	10SLD	1132.6	1698.9	1.81	110371	110371			64.97
2P	10SLD	1132.6	1698.9	1.81	110371	110371			64.97
2P	10SLD	3788.49	5682.74	1.81	110371	110371			19.42
2P	10SLD	3788.49	5682.74	1.81	110371	110371			19.42
2P	10SLD	1132.6	1698.9	1.81	110526	110526			65.06
2P	10SLD	1132.6	1698.9	1.81	110526	110526			65.06
2P	10SLD	3788.49	5682.74	1.81	110526	110526			19.45
2P	10SLD	3788.49	5682.74	1.81	110526	110526			19.45
2P	12SLD	2661.1	3991.66	1.81	110382	110382			27.65
2P	12SLD	2661.1	3991.66	1.81	110382	110382			27.65
2P	12SLD	2259.99	3389.98	1.81	110382	110382			32.56
2P	12SLD	2259.99	3389.98	1.81	110382	110382			32.56
2P	12SLD	2661.1	3991.66	1.81	110515	110515			27.69

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2P	12	SLD	2661.1	3991.66	1.81	110515	110515				27.69
2P	12	SLD	2259.99	3389.98	1.81	110515	110515				32.6
2P	12	SLD	2259.99	3389.98	1.81	110515	110515				32.6
2P	14	SLD	-256.07	384.11	1.81	110408	110408				287.44
2P	14	SLD	-256.07	384.11	1.81	110408	110408				287.44
2P	14	SLD	5177.17	7765.75	1.81	110408	110408				14.22
2P	14	SLD	5177.17	7765.75	1.81	110408	110408				14.22
2P	14	SLD	-256.07	384.11	1.81	110489	110489				287.65
2P	14	SLD	-256.07	384.11	1.81	110489	110489				287.65
2P	14	SLD	5177.17	7765.75	1.81	110489	110489				14.23
2P	14	SLD	5177.17	7765.75	1.81	110489	110489				14.23
2P	16	SLD	82.14	123.22	1.81	110451	110451				896.39
2P	16	SLD	82.14	123.22	1.81	110451	110451				896.39
2P	16	SLD	4838.95	7258.42	1.81	110451	110451				15.22
2P	16	SLD	4838.95	7258.42	1.81	110451	110451				15.22
2P	16	SLD	82.14	123.22	1.81	110446	110446				896.35
2P	16	SLD	82.14	123.22	1.81	110446	110446				896.35
2P	16	SLD	4838.95	7258.42	1.81	110446	110446				15.22
2P	16	SLD	4838.95	7258.42	1.81	110446	110446				15.22
3P	17	SLU	3178.99	3178.99	1.54	81654.6	81654.6				25.69
3P	1	SLV	3709.76	5564.64	1.52	80488.8	80488.8				14.46
3P	1	SLV	3709.76	5564.64	1.52	80488.8	80488.8				14.46
3P	1	SLV	-1239.61	1859.42	1.52	80488.8	80488.8				43.29
3P	1	SLV	-1239.61	1859.42	1.52	80488.8	80488.8				43.29
3P	1	SLV	3709.76	5564.64	1.53	80829.8	80829.8				14.53
3P	1	SLV	3709.76	5564.64	1.53	80829.8	80829.8				14.53
3P	1	SLV	-1239.61	1859.42	1.53	80829.8	80829.8				43.47
3P	1	SLV	-1239.61	1859.42	1.53	80829.8	80829.8				43.47
3P	3	SLV	844.7	1267.05	1.52	80513.7	80513.7				63.54
3P	3	SLV	1625.45	2438.17	1.52	80513.7	80513.7				33.02
3P	3	SLV	1625.45	2438.17	1.52	80513.7	80513.7				33.02
3P	3	SLV	844.7	1267.05	1.52	80805	80805				63.77
3P	3	SLV	1625.45	2438.17	1.52	80805	80805				33.14
3P	3	SLV	1625.45	2438.17	1.52	80805	80805				33.14
3P	5	SLV	6322.82	9484.23	1.52	80570.5	80570.5				8.5
3P	5	SLV	6322.82	9484.23	1.52	80570.5	80570.5				8.5
3P	5	SLV	-3852.67	5779.01	1.52	80570.5	80570.5				13.94
3P	5	SLV	-3852.67	5779.01	1.52	80570.5	80570.5				13.94
3P	5	SLV	6322.82	9484.23	1.52	80748.4	80748.4				8.51
3P	5	SLV	6322.82	9484.23	1.52	80748.4	80748.4				8.51
3P	5	SLV	-3852.67	5779.01	1.52	80748.4	80748.4				13.97
3P	5	SLV	-3852.67	5779.01	1.52	80748.4	80748.4				13.97
3P	7	SLV	5697.53	8546.29	1.52	80665.4	80665.4				9.44
3P	7	SLV	5697.53	8546.29	1.52	80665.4	80665.4				9.44
3P	7	SLV	-3227.38	4841.07	1.52	80665.4	80665.4				16.66
3P	7	SLV	-3227.38	4841.07	1.52	80665.4	80665.4				16.66
3P	7	SLV	5697.53	8546.29	1.52	80653.6	80653.6				9.44
3P	7	SLV	5697.53	8546.29	1.52	80653.6	80653.6				9.44
3P	7	SLV	-3227.38	4841.07	1.52	80653.6	80653.6				16.66
3P	7	SLV	-3227.38	4841.07	1.52	80653.6	80653.6				16.66
3P	9	SLV	335.54	503.31	1.52	80478.8	80478.8				159.9
3P	9	SLV	335.54	503.31	1.52	80478.8	80478.8				159.9
3P	9	SLV	5284.91	7927.37	1.52	80478.8	80478.8				10.15
3P	9	SLV	5284.91	7927.37	1.52	80478.8	80478.8				10.15
3P	9	SLV	335.54	503.31	1.53	80819.9	80819.9				160.58
3P	9	SLV	335.54	503.31	1.53	80819.9	80819.9				160.58
3P	9	SLV	5284.91	7927.37	1.53	80819.9	80819.9				10.2
3P	9	SLV	5284.91	7927.37	1.53	80819.9	80819.9				10.2
3P	11	SLV	3200.6	4800.9	1.52	80503.8	80503.8				16.77
3P	11	SLV	3200.6	4800.9	1.52	80503.8	80503.8				16.77
3P	11	SLV	2419.85	3629.78	1.52	80503.8	80503.8				22.18
3P	11	SLV	2419.85	3629.78	1.52	80503.8	80503.8				22.18
3P	11	SLV	3200.6	4800.9	1.52	80795.1	80795.1				16.83
3P	11	SLV	3200.6	4800.9	1.52	80795.1	80795.1				16.83
3P	11	SLV	2419.85	3629.78	1.52	80795.1	80795.1				22.26
3P	11	SLV	2419.85	3629.78	1.52	80795.1	80795.1				22.26
3P	13	SLV	-2277.52	3416.28	1.52	80560.6	80560.6				23.58
3P	13	SLV	-2277.52	3416.28	1.52	80560.6	80560.6				23.58
3P	13	SLV	7897.97	11847	1.52	80560.6	80560.6				6.8
3P	13	SLV	7897.97	11847	1.52	80560.6	80560.6				6.8
3P	13	SLV	-2277.52	3416.28	1.52	80738.5	80738.4				23.63
3P	13	SLV	-2277.52	3416.28	1.52	80738.5	80738.4				23.63
3P	13	SLV	7897.97	11847	1.52	80738.5	80738.4				6.82
3P	13	SLV	7897.97	11847	1.52	80738.5	80738.4				6.82
3P	15	SLV	-1652.23	2478.34	1.52	80655.5	80655.5				32.54
3P	15	SLV	-1652.23	2478.34	1.52	80655.5	80655.5				32.54
3P	15	SLV	7272.68	10909	1.52	80655.5	80655.5				7.39
3P	15	SLV	7272.68	10909	1.52	80655.5	80655.5				7.39
3P	15	SLV	-1652.23	2478.34	1.52	80643.6	80643.6				32.54

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3P	15	SLV	-1652.23	2478.34	1.52	80643.6	80643.6				32.54
3P	15	SLV	7272.68	10909	1.52	80643.6	80643.6				7.39
3P	15	SLV	7272.68	10909	1.52	80643.6	80643.6				7.39
3P	2	SLD	2912.75	4369.13	1.81	110317	110317				25.25
3P	2	SLD	2912.75	4369.13	1.81	110317	110317				25.25
3P	2	SLD	256.86	385.28	1.81	110317	110317				286.33
3P	2	SLD	2912.75	4369.13	1.81	110472	110472				25.28
3P	2	SLD	2912.75	4369.13	1.81	110472	110472				25.28
3P	2	SLD	256.86	385.28	1.81	110472	110472				286.73
3P	4	SLD	1384.25	2076.37	1.81	110329	110329				53.14
3P	4	SLD	1785.36	2678.04	1.81	110329	110329				41.2
3P	4	SLD	1384.25	2076.37	1.81	110461	110461				53.2
3P	4	SLD	1785.36	2678.04	1.81	110461	110461				41.25
3P	6	SLD	4301.42	6452.14	1.81	110354	110354				17.1
3P	6	SLD	4301.42	6452.14	1.81	110354	110354				17.1
3P	6	SLD	-1131.81	1697.72	1.81	110354	110354				65
3P	6	SLD	-1131.81	1697.72	1.81	110354	110354				65
3P	6	SLD	4301.42	6452.14	1.81	110436	110436				17.12
3P	6	SLD	4301.42	6452.14	1.81	110436	110436				17.12
3P	6	SLD	-1131.81	1697.72	1.81	110436	110436				65.05
3P	6	SLD	-1131.81	1697.72	1.81	110436	110436				65.05
3P	8	SLD	3963.21	5944.81	1.81	110397	110397				18.57
3P	8	SLD	3963.21	5944.81	1.81	110397	110397				18.57
3P	8	SLD	-793.6	1190.4	1.81	110397	110397				92.74
3P	8	SLD	-793.6	1190.4	1.81	110397	110397				92.74
3P	8	SLD	3963.21	5944.81	1.81	110392	110392				18.57
3P	8	SLD	3963.21	5944.81	1.81	110392	110392				18.57
3P	8	SLD	-793.6	1190.4	1.81	110392	110392				92.74
3P	8	SLD	-793.6	1190.4	1.81	110392	110392				92.74
3P	10	SLD	3788.44	5682.67	1.81	110312	110312				19.41
3P	10	SLD	3788.44	5682.67	1.81	110312	110312				19.41
3P	10	SLD	1132.55	1698.82	1.81	110312	110312				64.93
3P	10	SLD	1132.55	1698.82	1.81	110312	110312				64.93
3P	10	SLD	3788.44	5682.67	1.81	110468	110468				19.44
3P	10	SLD	3788.44	5682.67	1.81	110468	110468				19.44
3P	10	SLD	1132.55	1698.82	1.81	110468	110468				65.03
3P	10	SLD	1132.55	1698.82	1.81	110468	110468				65.03
3P	12	SLD	2259.94	3389.91	1.81	110324	110324				32.54
3P	12	SLD	2259.94	3389.91	1.81	110324	110324				32.54
3P	12	SLD	2661.05	3991.58	1.81	110324	110324				27.64
3P	12	SLD	2661.05	3991.58	1.81	110324	110324				27.64
3P	12	SLD	2259.94	3389.91	1.81	110456	110456				32.58
3P	12	SLD	2259.94	3389.91	1.81	110456	110456				32.58
3P	12	SLD	2661.05	3991.58	1.81	110456	110456				27.67
3P	12	SLD	2661.05	3991.58	1.81	110456	110456				27.67
3P	14	SLD	5177.11	7765.67	1.81	110349	110349				14.21
3P	14	SLD	5177.11	7765.67	1.81	110349	110349				14.21
3P	14	SLD	-256.12	384.19	1.81	110349	110349				287.23
3P	14	SLD	-256.12	384.19	1.81	110349	110349				287.23
3P	14	SLD	5177.11	7765.67	1.81	110431	110431				14.22
3P	14	SLD	5177.11	7765.67	1.81	110431	110431				14.22
3P	14	SLD	-256.12	384.19	1.81	110431	110431				287.44
3P	14	SLD	-256.12	384.19	1.81	110431	110431				287.44
3P	16	SLD	4838.9	7258.35	1.81	110393	110393				15.21
3P	16	SLD	4838.9	7258.35	1.81	110393	110393				15.21
3P	16	SLD	82.09	123.14	1.81	110393	110393				896.48
3P	16	SLD	82.09	123.14	1.81	110393	110393				896.48
3P	16	SLD	4838.9	7258.35	1.81	110388	110388				15.21
3P	16	SLD	4838.9	7258.35	1.81	110388	110388				15.21
3P	16	SLD	82.09	123.14	1.81	110388	110388				896.44
3P	16	SLD	82.09	123.14	1.81	110388	110388				896.44
4P	17	SLU	3178.94	3178.94	1.54	81565.4	81565.4				25.66
4P	1	SLV	3709.69	5564.53	1.52	80419.2	80419.2				14.45
4P	1	SLV	3709.69	5564.53	1.52	80419.2	80419.2				14.45
4P	1	SLV	-1239.68	1859.53	1.52	80419.2	80419.2				43.25
4P	1	SLV	-1239.68	1859.53	1.52	80419.2	80419.2				43.25
4P	1	SLV	3709.69	5564.53	1.52	80760.6	80760.6				14.51
4P	1	SLV	3709.69	5564.53	1.52	80760.6	80760.6				14.51
4P	1	SLV	-1239.68	1859.53	1.52	80760.6	80760.6				43.43
4P	1	SLV	-1239.68	1859.53	1.52	80760.6	80760.6				43.43
4P	3	SLV	844.63	1266.94	1.52	80444.2	80444.2				63.49
4P	3	SLV	1625.37	2438.06	1.52	80444.2	80444.2				33
4P	3	SLV	844.63	1266.94	1.52	80735.7	80735.7				63.73
4P	3	SLV	1625.37	2438.06	1.52	80735.7	80735.7				33.11
4P	5	SLV	6322.74	9484.12	1.52	80501	80501				8.49
4P	5	SLV	6322.74	9484.12	1.52	80501	80501				8.49
4P	5	SLV	-3852.74	5779.12	1.52	80501	80501				13.93
4P	5	SLV	-3852.74	5779.12	1.52	80501	80501				13.93
4P	5	SLV	6322.74	9484.12	1.52	80679	80679				8.51

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4P	5SLV	6322.74	9484.12	1.52	80679	80679			8.51
4P	5SLV	-3852.74	5779.12	1.52	80679	80679			13.96
4P	5SLV	-3852.74	5779.12	1.52	80679	80679			13.96
4P	7SLV	5697.45	8546.18	1.52	80596	80596			9.43
4P	7SLV	5697.45	8546.18	1.52	80596	80596			9.43
4P	7SLV	-3227.45	4841.18	1.52	80596	80596			16.65
4P	7SLV	-3227.45	4841.18	1.52	80596	80596			16.65
4P	7SLV	5697.45	8546.18	1.52	80584.1	80584.1			9.43
4P	7SLV	5697.45	8546.18	1.52	80584.1	80584.1			9.43
4P	7SLV	-3227.45	4841.18	1.52	80584.1	80584.1			16.65
4P	7SLV	-3227.45	4841.18	1.52	80584.1	80584.1			16.65
4P	9SLV	5284.95	7927.42	1.52	80409.2	80409.2			10.14
4P	9SLV	5284.95	7927.42	1.52	80409.2	80409.2			10.14
4P	9SLV	335.57	503.36	1.52	80409.2	80409.2			159.74
4P	9SLV	335.57	503.36	1.52	80409.2	80409.2			159.74
4P	9SLV	5284.95	7927.42	1.52	80750.6	80750.6			10.19
4P	9SLV	5284.95	7927.42	1.52	80750.6	80750.6			10.19
4P	9SLV	335.57	503.36	1.52	80750.6	80750.6			160.42
4P	9SLV	335.57	503.36	1.52	80750.6	80750.6			160.42
4P	11SLV	2419.89	3629.83	1.52	80434.2	80434.2			22.16
4P	11SLV	3200.63	4800.95	1.52	80434.2	80434.2			16.75
4P	11SLV	3200.63	4800.95	1.52	80434.2	80434.2			16.75
4P	11SLV	2419.89	3629.83	1.52	80725.8	80725.8			22.24
4P	11SLV	3200.63	4800.95	1.52	80725.8	80725.8			16.81
4P	11SLV	3200.63	4800.95	1.52	80725.8	80725.8			16.81
4P	13SLV	7898	11847	1.52	80491	80491			6.79
4P	13SLV	7898	11847	1.52	80491	80491			6.79
4P	13SLV	-2277.48	3416.23	1.52	80491	80491			23.56
4P	13SLV	-2277.48	3416.23	1.52	80491	80491			23.56
4P	13SLV	7898	11847	1.52	80669.1	80669.1			6.81
4P	13SLV	7898	11847	1.52	80669.1	80669.1			6.81
4P	13SLV	-2277.48	3416.23	1.52	80669.1	80669.1			23.61
4P	13SLV	-2277.48	3416.23	1.52	80669.1	80669.1			23.61
4P	15SLV	7272.71	10909.1	1.52	80586	80586			7.39
4P	15SLV	7272.71	10909.1	1.52	80586	80586			7.39
4P	15SLV	-1652.19	2478.29	1.52	80586	80586			32.52
4P	15SLV	-1652.19	2478.29	1.52	80586	80586			32.52
4P	15SLV	7272.71	10909.1	1.52	80574.2	80574.2			7.39
4P	15SLV	7272.71	10909.1	1.52	80574.2	80574.2			7.39
4P	15SLV	-1652.19	2478.29	1.52	80574.2	80574.2			32.51
4P	15SLV	-1652.19	2478.29	1.52	80574.2	80574.2			32.51
4P	2SLD	2912.7	4369.05	1.81	110259	110259			25.24
4P	2SLD	2912.7	4369.05	1.81	110259	110259			25.24
4P	2SLD	256.81	385.21	1.81	110259	110259			286.23
4P	2SLD	2912.7	4369.05	1.81	110414	110414			25.27
4P	2SLD	2912.7	4369.05	1.81	110414	110414			25.27
4P	2SLD	256.81	385.21	1.81	110414	110414			286.63
4P	4SLD	1384.2	2076.29	1.81	110270	110270			53.11
4P	4SLD	1785.31	2677.97	1.81	110270	110270			41.18
4P	4SLD	1384.2	2076.29	1.81	110403	110403			53.17
4P	4SLD	1785.31	2677.97	1.81	110403	110403			41.23
4P	6SLD	4301.37	6452.06	1.81	110296	110296			17.09
4P	6SLD	4301.37	6452.06	1.81	110296	110296			17.09
4P	6SLD	-1131.86	1697.8	1.81	110296	110296			64.96
4P	6SLD	-1131.86	1697.8	1.81	110296	110296			64.96
4P	6SLD	4301.37	6452.06	1.81	110377	110377			17.11
4P	6SLD	4301.37	6452.06	1.81	110377	110377			17.11
4P	6SLD	-1131.86	1697.8	1.81	110377	110377			65.01
4P	6SLD	-1131.86	1697.8	1.81	110377	110377			65.01
4P	8SLD	3963.16	5944.73	1.81	110339	110339			18.56
4P	8SLD	3963.16	5944.73	1.81	110339	110339			18.56
4P	8SLD	-793.65	1190.47	1.81	110339	110339			92.69
4P	8SLD	-793.65	1190.47	1.81	110339	110339			92.69
4P	8SLD	3963.16	5944.73	1.81	110334	110334			18.56
4P	8SLD	3963.16	5944.73	1.81	110334	110334			18.56
4P	8SLD	-793.65	1190.47	1.81	110334	110334			92.68
4P	8SLD	-793.65	1190.47	1.81	110334	110334			92.68
4P	10SLD	3788.45	5682.68	1.81	110254	110254			19.4
4P	10SLD	3788.45	5682.68	1.81	110254	110254			19.4
4P	10SLD	1132.56	1698.84	1.81	110254	110254			64.9
4P	10SLD	3788.45	5682.68	1.81	110410	110410			19.43
4P	10SLD	3788.45	5682.68	1.81	110410	110410			19.43
4P	10SLD	1132.56	1698.84	1.81	110410	110410			64.99
4P	12SLD	2259.95	3389.92	1.81	110266	110266			32.53
4P	12SLD	2661.06	3991.6	1.81	110266	110266			27.62
4P	12SLD	2259.95	3389.92	1.81	110398	110398			32.57
4P	12SLD	2661.06	3991.6	1.81	110398	110398			27.66
4P	14SLD	5177.13	7765.69	1.81	110291	110291			14.2
4P	14SLD	5177.13	7765.69	1.81	110291	110291			14.2

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4P	14	SLD	-256.11	384.17	1.81	110291	110291				287.09
4P	14	SLD	-256.11	384.17	1.81	110291	110291				287.09
4P	14	SLD	5177.13	7765.69	1.81	110373	110373				14.21
4P	14	SLD	5177.13	7765.69	1.81	110373	110373				14.21
4P	14	SLD	-256.11	384.17	1.81	110373	110373				287.3
4P	14	SLD	-256.11	384.17	1.81	110373	110373				287.3
4P	16	SLD	4838.91	7258.36	1.81	110334	110334				15.2
4P	16	SLD	4838.91	7258.36	1.81	110334	110334				15.2
4P	16	SLD	82.1	123.16	1.81	110334	110334				895.88
4P	16	SLD	82.1	123.16	1.81	110334	110334				895.88
4P	16	SLD	4838.91	7258.36	1.81	110329	110329				15.2
4P	16	SLD	4838.91	7258.36	1.81	110329	110329				15.2
4P	16	SLD	82.1	123.16	1.81	110329	110329				895.84
4P	16	SLD	82.1	123.16	1.81	110329	110329				895.84
5P	17	SLU	3178.99	3178.99	1.54	81476.2	81476.2				25.63
5P	1	SLV	3709.71	5564.57	1.52	80349.5	80349.5				14.44
5P	1	SLV	3709.71	5564.57	1.52	80349.5	80349.5				14.44
5P	1	SLV	-1239.65	1859.48	1.52	80349.5	80349.5				43.21
5P	1	SLV	-1239.65	1859.48	1.52	80349.5	80349.5				43.21
5P	1	SLV	3709.71	5564.57	1.52	80691.2	80691.2				14.5
5P	1	SLV	3709.71	5564.57	1.52	80691.2	80691.2				14.5
5P	1	SLV	-1239.65	1859.48	1.52	80691.2	80691.2				43.39
5P	1	SLV	-1239.65	1859.48	1.52	80691.2	80691.2				43.39
5P	3	SLV	844.66	1266.99	1.52	80374.5	80374.5				63.44
5P	3	SLV	1625.4	2438.11	1.52	80374.5	80374.5				32.97
5P	3	SLV	844.66	1266.99	1.52	80666.3	80666.3				63.67
5P	3	SLV	1625.4	2438.11	1.52	80666.3	80666.3				33.09
5P	5	SLV	6322.77	9484.16	1.52	80431.4	80431.4				8.48
5P	5	SLV	6322.77	9484.16	1.52	80431.4	80431.4				8.48
5P	5	SLV	-3852.71	5779.07	1.52	80431.4	80431.4				13.92
5P	5	SLV	-3852.71	5779.07	1.52	80431.4	80431.4				13.92
5P	5	SLV	6322.77	9484.16	1.52	80609.6	80609.6				8.5
5P	5	SLV	6322.77	9484.16	1.52	80609.6	80609.6				8.5
5P	5	SLV	-3852.71	5779.07	1.52	80609.6	80609.6				13.95
5P	5	SLV	-3852.71	5779.07	1.52	80609.6	80609.6				13.95
5P	7	SLV	5697.48	8546.22	1.52	80526.5	80526.5				9.42
5P	7	SLV	5697.48	8546.22	1.52	80526.5	80526.5				9.42
5P	7	SLV	-3227.42	4841.13	1.52	80526.5	80526.5				16.63
5P	7	SLV	-3227.42	4841.13	1.52	80526.5	80526.5				16.63
5P	7	SLV	5697.48	8546.22	1.52	80514.6	80514.6				9.42
5P	7	SLV	5697.48	8546.22	1.52	80514.6	80514.6				9.42
5P	7	SLV	-3227.42	4841.13	1.52	80514.6	80514.6				16.63
5P	7	SLV	-3227.42	4841.13	1.52	80514.6	80514.6				16.63
5P	9	SLV	5284.97	7927.46	1.52	80339.6	80339.6				10.13
5P	9	SLV	5284.97	7927.46	1.52	80339.6	80339.6				10.13
5P	9	SLV	335.61	503.41	1.52	80339.6	80339.6				159.59
5P	9	SLV	5284.97	7927.46	1.52	80681.3	80681.3				10.18
5P	9	SLV	5284.97	7927.46	1.52	80681.3	80681.3				10.18
5P	9	SLV	335.61	503.41	1.52	80681.3	80681.3				160.27
5P	11	SLV	2419.92	3629.87	1.52	80364.6	80364.6				22.14
5P	11	SLV	3200.66	4801	1.52	80364.6	80364.6				16.74
5P	11	SLV	2419.92	3629.87	1.52	80656.4	80656.4				22.22
5P	11	SLV	3200.66	4801	1.52	80656.4	80656.4				16.8
5P	13	SLV	7898.03	11847	1.52	80421.5	80421.5				6.79
5P	13	SLV	7898.03	11847	1.52	80421.5	80421.5				6.79
5P	13	SLV	-2277.45	3416.18	1.52	80421.5	80421.5				23.54
5P	13	SLV	-2277.45	3416.18	1.52	80421.5	80421.5				23.54
5P	13	SLV	7898.03	11847	1.52	80599.7	80599.7				6.8
5P	13	SLV	7898.03	11847	1.52	80599.7	80599.7				6.8
5P	13	SLV	-2277.45	3416.18	1.52	80599.7	80599.7				23.59
5P	13	SLV	-2277.45	3416.18	1.52	80599.7	80599.7				23.59
5P	15	SLV	7272.74	10909.1	1.52	80516.5	80516.5				7.38
5P	15	SLV	7272.74	10909.1	1.52	80516.5	80516.5				7.38
5P	15	SLV	-1652.16	2478.24	1.52	80516.5	80516.5				32.49
5P	15	SLV	-1652.16	2478.24	1.52	80516.5	80516.5				32.49
5P	15	SLV	7272.74	10909.1	1.52	80504.7	80504.7				7.38
5P	15	SLV	7272.74	10909.1	1.52	80504.7	80504.7				7.38
5P	15	SLV	-1652.16	2478.24	1.52	80504.7	80504.7				32.48
5P	15	SLV	-1652.16	2478.24	1.52	80504.7	80504.7				32.48
5T	17	SLU	3178.99	3178.99	1.54	81386.8	81386.8				25.6
5T	1	SLV	3709.76	5564.64	1.51	80279.9	80279.9				14.43
5T	1	SLV	3709.76	5564.64	1.51	80279.9	80279.9				14.43
5T	1	SLV	-1239.61	1859.42	1.51	80279.9	80279.9				43.17
5T	1	SLV	-1239.61	1859.42	1.51	80279.9	80279.9				43.17
5T	1	SLV	3709.76	5564.64	1.52	80621.8	80621.8				14.49
5T	1	SLV	3709.76	5564.64	1.52	80621.8	80621.8				14.49
5T	1	SLV	-1239.61	1859.42	1.52	80621.8	80621.8				43.36
5T	1	SLV	-1239.61	1859.42	1.52	80621.8	80621.8				43.36
5T	3	SLV	844.71	1267.06	1.52	80304.9	80304.9				63.38

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5	T	3	SLV	1625.44	2438.17	1.52	80304.9	80304.9				32.94
5	T	3	SLV	844.71	1267.06	1.52	80596.9	80596.9				63.61
5	T	3	SLV	1625.44	2438.17	1.52	80596.9	80596.9				33.06
5	T	5	SLV	6322.81	9484.22	1.52	80361.8	80361.8				8.47
5	T	5	SLV	6322.81	9484.22	1.52	80361.8	80361.8				8.47
5	T	5	SLV	-3852.66	5779	1.52	80361.8	80361.8				13.91
5	T	5	SLV	-3852.66	5779	1.52	80361.8	80361.8				13.91
5	T	5	SLV	6322.81	9484.22	1.52	80540.1	80540.1				8.49
5	T	5	SLV	6322.81	9484.22	1.52	80540.1	80540.1				8.49
5	T	5	SLV	-3852.66	5779	1.52	80540.1	80540.1				13.94
5	T	5	SLV	-3852.66	5779	1.52	80540.1	80540.1				13.94
5	T	7	SLV	5697.52	8546.28	1.52	80457	80457				9.41
5	T	7	SLV	5697.52	8546.28	1.52	80457	80457				9.41
5	T	7	SLV	-3227.37	4841.05	1.52	80457	80457				16.62
5	T	7	SLV	-3227.37	4841.05	1.52	80457	80457				16.62
5	T	7	SLV	5697.52	8546.28	1.52	80445.1	80445.1				9.41
5	T	7	SLV	5697.52	8546.28	1.52	80445.1	80445.1				9.41
5	T	7	SLV	-3227.37	4841.05	1.52	80445.1	80445.1				16.62
5	T	7	SLV	-3227.37	4841.05	1.52	80445.1	80445.1				16.62
5	T	9	SLV	5284.91	7927.37	1.51	80269.9	80269.9				10.13
5	T	9	SLV	5284.91	7927.37	1.51	80269.9	80269.9				10.13
5	T	9	SLV	335.54	503.31	1.51	80269.9	80269.9				159.48
5	T	9	SLV	5284.91	7927.37	1.52	80611.9	80611.9				10.17
5	T	9	SLV	5284.91	7927.37	1.52	80611.9	80611.9				10.17
5	T	9	SLV	335.54	503.31	1.52	80611.9	80611.9				160.16
5	T	11	SLV	2419.86	3629.78	1.52	80294.9	80294.9				22.12
5	T	11	SLV	3200.6	4800.89	1.52	80294.9	80294.9				16.73
5	T	11	SLV	2419.86	3629.78	1.52	80587	80587				22.2
5	T	11	SLV	3200.6	4800.89	1.52	80587	80587				16.79
5	T	13	SLV	7897.96	11846.9	1.52	80351.8	80351.8				6.78
5	T	13	SLV	7897.96	11846.9	1.52	80351.8	80351.8				6.78
5	T	13	SLV	-2277.51	3416.27	1.52	80351.8	80351.8				23.52
5	T	13	SLV	-2277.51	3416.27	1.52	80351.8	80351.8				23.52
5	T	13	SLV	7897.96	11846.9	1.52	80530.2	80530.2				6.8
5	T	13	SLV	7897.96	11846.9	1.52	80530.2	80530.2				6.8
5	T	13	SLV	-2277.51	3416.27	1.52	80530.2	80530.2				23.57
5	T	13	SLV	-2277.51	3416.27	1.52	80530.2	80530.2				23.57
5	T	15	SLV	7272.67	10909	1.52	80447	80447				7.37
5	T	15	SLV	7272.67	10909	1.52	80447	80447				7.37
5	T	15	SLV	-1652.22	2478.33	1.52	80447	80447				32.46
5	T	15	SLV	-1652.22	2478.33	1.52	80447	80447				32.46
5	T	15	SLV	7272.67	10909	1.52	80435.1	80435.1				7.37
5	T	15	SLV	7272.67	10909	1.52	80435.1	80435.1				7.37
5	T	15	SLV	-1652.22	2478.33	1.52	80435.1	80435.1				32.46
5	T	15	SLV	-1652.22	2478.33	1.52	80435.1	80435.1				32.46
5	P	2	SLD	2912.73	4369.1	1.81	110200	110200				25.22
5	P	2	SLD	2912.73	4369.1	1.81	110200	110200				25.22
5	P	2	SLD	256.84	385.25	1.81	110200	110200				286.05
5	P	2	SLD	2912.73	4369.1	1.81	110356	110356				25.26
5	P	2	SLD	2912.73	4369.1	1.81	110356	110356				25.26
5	P	2	SLD	256.84	385.25	1.81	110356	110356				286.45
5	P	4	SLD	1384.23	2076.34	1.81	110212	110212				53.08
5	P	4	SLD	1785.34	2678.01	1.81	110212	110212				41.15
5	P	4	SLD	1384.23	2076.34	1.81	110344	110344				53.14
5	P	4	SLD	1785.34	2678.01	1.81	110344	110344				41.2
5	P	6	SLD	4301.4	6452.1	1.81	110237	110237				17.09
5	P	6	SLD	4301.4	6452.1	1.81	110237	110237				17.09
5	P	6	SLD	-1131.83	1697.75	1.81	110237	110237				64.93
5	P	6	SLD	-1131.83	1697.75	1.81	110237	110237				64.93
5	P	6	SLD	4301.4	6452.1	1.81	110319	110319				17.1
5	P	6	SLD	4301.4	6452.1	1.81	110319	110319				17.1
5	P	6	SLD	-1131.83	1697.75	1.81	110319	110319				64.98
5	P	6	SLD	-1131.83	1697.75	1.81	110319	110319				64.98
5	P	8	SLD	3963.19	5944.78	1.81	110280	110280				18.55
5	P	8	SLD	3963.19	5944.78	1.81	110280	110280				18.55
5	P	8	SLD	-793.62	1190.43	1.81	110280	110280				92.64
5	P	8	SLD	-793.62	1190.43	1.81	110280	110280				92.64
5	P	8	SLD	3963.19	5944.78	1.81	110276	110276				18.55
5	P	8	SLD	3963.19	5944.78	1.81	110276	110276				18.55
5	P	8	SLD	-793.62	1190.43	1.81	110276	110276				92.64
5	P	8	SLD	-793.62	1190.43	1.81	110276	110276				92.64
5	P	10	SLD	3788.48	5682.73	1.81	110196	110196				19.39
5	P	10	SLD	3788.48	5682.73	1.81	110196	110196				19.39
5	P	10	SLD	1132.59	1698.88	1.81	110196	110196				64.86
5	P	10	SLD	3788.48	5682.73	1.81	110351	110351				19.42
5	P	10	SLD	3788.48	5682.73	1.81	110351	110351				19.42
5	P	10	SLD	1132.59	1698.88	1.81	110351	110351				64.96
5	P	12	SLD	2259.98	3389.97	1.81	110207	110207				32.51
5	P	12	SLD	2661.09	3991.64	1.81	110207	110207				27.61

Relazione di calcolo

5P	12	SLD	2259.98	3389.97	1.81	110340	110340				32.55
5P	12	SLD	2661.09	3991.64	1.81	110340	110340				27.64
5P	14	SLD	5177.15	7765.73	1.81	110233	110233				14.19
5P	14	SLD	5177.15	7765.73	1.81	110233	110233				14.19
5P	14	SLD	-256.08	384.12	1.81	110233	110233				286.97
5P	14	SLD	-256.08	384.12	1.81	110233	110233				286.97
5P	14	SLD	5177.15	7765.73	1.81	110314	110314				14.21
5P	14	SLD	5177.15	7765.73	1.81	110314	110314				14.21
5P	14	SLD	-256.08	384.12	1.81	110314	110314				287.19
5P	14	SLD	-256.08	384.12	1.81	110314	110314				287.19
5P	16	SLD	4838.94	7258.41	1.81	110276	110276				15.19
5P	16	SLD	4838.94	7258.41	1.81	110276	110276				15.19
5P	16	SLD	82.14	123.2	1.81	110276	110276				895.08
5P	16	SLD	4838.94	7258.41	1.81	110271	110271				15.19
5P	16	SLD	4838.94	7258.41	1.81	110271	110271				15.19
5P	16	SLD	82.14	123.2	1.81	110271	110271				895.04
5T	2	SLD	2912.75	4369.13	1.81	110142	110142				25.21
5T	2	SLD	2912.75	4369.13	1.81	110142	110142				25.21
5T	2	SLD	256.86	385.28	1.81	110142	110142				285.87
5T	2	SLD	2912.75	4369.13	1.81	110298	110298				25.24
5T	2	SLD	2912.75	4369.13	1.81	110298	110298				25.24
5T	2	SLD	256.86	385.28	1.81	110298	110298				286.27
5T	4	SLD	1384.25	2076.37	1.81	110153	110153				53.05
5T	4	SLD	1785.36	2678.04	1.81	110153	110153				41.13
5T	4	SLD	1384.25	2076.37	1.81	110286	110286				53.11
5T	4	SLD	1785.36	2678.04	1.81	110286	110286				41.18
5T	6	SLD	4301.42	6452.13	1.81	110179	110179				17.08
5T	6	SLD	4301.42	6452.13	1.81	110179	110179				17.08
5T	6	SLD	-1131.81	1697.72	1.81	110179	110179				64.9
5T	6	SLD	-1131.81	1697.72	1.81	110179	110179				64.9
5T	6	SLD	4301.42	6452.13	1.81	110261	110261				17.09
5T	6	SLD	4301.42	6452.13	1.81	110261	110261				17.09
5T	6	SLD	-1131.81	1697.72	1.81	110261	110261				64.95
5T	6	SLD	-1131.81	1697.72	1.81	110261	110261				64.95
5T	8	SLD	3963.2	5944.8	1.81	110222	110222				18.54
5T	8	SLD	3963.2	5944.8	1.81	110222	110222				18.54
5T	8	SLD	-793.59	1190.39	1.81	110222	110222				92.59
5T	8	SLD	-793.59	1190.39	1.81	110222	110222				92.59
5T	8	SLD	3963.2	5944.8	1.81	110217	110217				18.54
5T	8	SLD	3963.2	5944.8	1.81	110217	110217				18.54
5T	8	SLD	-793.59	1190.39	1.81	110217	110217				92.59
5T	8	SLD	-793.59	1190.39	1.81	110217	110217				92.59
5T	10	SLD	3788.44	5682.67	1.81	110137	110137				19.38
5T	10	SLD	1132.55	1698.82	1.81	110137	110137				64.83
5T	10	SLD	3788.44	5682.67	1.81	110293	110293				19.41
5T	10	SLD	1132.55	1698.82	1.81	110293	110293				64.92
5T	12	SLD	2259.94	3389.91	1.81	110149	110149				32.49
5T	12	SLD	2661.05	3991.58	1.81	110149	110149				27.6
5T	12	SLD	2259.94	3389.91	1.81	110281	110281				32.53
5T	12	SLD	2661.05	3991.58	1.81	110281	110281				27.63
5T	14	SLD	5177.11	7765.67	1.81	110174	110174				14.19
5T	14	SLD	5177.11	7765.67	1.81	110174	110174				14.19
5T	14	SLD	-256.12	384.18	1.81	110174	110174				286.78
5T	14	SLD	5177.11	7765.67	1.81	110256	110256				14.2
5T	14	SLD	5177.11	7765.67	1.81	110256	110256				14.2
5T	14	SLD	-256.12	384.18	1.81	110256	110256				286.99
5T	16	SLD	4838.89	7258.34	1.81	110217	110217				15.18
5T	16	SLD	82.1	123.15	1.81	110217	110217				895
5T	16	SLD	4838.89	7258.34	1.81	110213	110213				15.18
5T	16	SLD	82.1	123.15	1.81	110213	110213				894.96

Numero del nucleo n. 132

Nodi: -44 -71 4

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	TP	Fyk <daN/cmq>	Fyd <daN/cmq>
28	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-24728.6	-24728.6	0	0	644.76	-158031	14227.6	379.94	6.391
1P	17	SLU		-24728.6	-24728.6	-2024.48	-2024.48	0	-158031	38.65	-56224.4	6.391
1P	1	SLV		-14849.5	-14849.5	0	0	12058.9	-14849.5	13641.1	101.48	1.131
1P	1	SLV		-14849.5	-14849.5	0	0	-10240.2	-14849.5	-13372.1	940.27	1.306
1P	1	SLV		-16820.6	-16820.6	0	0	12058.9	-16820.6	13762.6	186.9	1.141
1P	1	SLV		-16820.6	-16820.6	0	0	-10240.2	-16820.6	-13489.2	930.6	1.317

Relazione di calcolo

1P	1SLV	-14849.5	-14849.5	-4090.65	-5906.1	0	-14849.5	38.65	-54205.9	9.178
1P	1SLV	-14849.5	-14849.5	-4090.65	-4090.65	0	-158031	38.65	-54205.9	10.642
1P	1SLV	-14849.5	-14849.5	5906.1	5906.1	0	-14849.5	-38.65	54205.9	9.178
1P	1SLV	-16820.6	-16820.6	-4090.65	-5906.1	0	-16820.6	38.65	-54613.4	9.247
1P	1SLV	-16820.6	-16820.6	-4090.65	-4090.65	0	-158031	38.65	-54613.4	9.395
1P	1SLV	-16820.6	-16820.6	5906.1	5906.1	0	-16820.6	-38.65	54613.4	9.247
1P	3SLV	-15212.6	-15212.6	0	0	10298.6	-15212.6	13663.5	117.16	1.327
1P	3SLV	-15212.6	-15212.6	0	0	-8479.88	-15212.6	-13393.7	938.5	1.579
1P	3SLV	-16457.4	-16457.4	0	0	10298.6	-16457.4	13740.2	171.1	1.334
1P	3SLV	-16457.4	-16457.4	0	0	-8479.88	-16457.4	-13467.6	932.38	1.588
1P	3SLV	-15212.6	-15212.6	1770.75	1770.75	0	-158031	-38.65	54281	10.388
1P	3SLV	-15212.6	-15212.6	44.69	1770.75	0	-158031	-38.65	54281	10.388
1P	3SLV	-15212.6	-15212.6	44.69	44.69	0	-158031	-38.65	54281	10.388
1P	3SLV	-16457.4	-16457.4	1770.75	1770.75	0	-158031	-38.65	54538.4	9.602
1P	3SLV	-16457.4	-16457.4	44.69	1770.75	0	-158031	-38.65	54538.4	9.602
1P	3SLV	-16457.4	-16457.4	44.69	44.69	0	-158031	-38.65	54538.4	9.602
1P	5SLV	-14988.6	-14988.6	0	0	6924.09	-14988.6	13649.7	107.49	1.971
1P	5SLV	-14988.6	-14988.6	0	0	-5105.38	-14988.6	-13380.4	939.59	2.621
1P	5SLV	-16681.5	-16681.5	0	0	6924.09	-16681.5	13754	180.84	1.986
1P	5SLV	-16681.5	-16681.5	0	0	-5105.38	-16681.5	-13480.9	931.28	2.641
1P	5SLV	-14988.6	-14988.6	-9481.59	-11297	0	-14988.6	38.65	-54234.7	4.801
1P	5SLV	-14988.6	-14988.6	-9481.59	-9481.59	0	-14988.6	38.65	-54234.7	5.720
1P	5SLV	-14988.6	-14988.6	11297	11297	0	-14988.6	-38.65	54234.7	4.801
1P	5SLV	-16681.5	-16681.5	-9481.59	-11297	0	-16681.5	38.65	-54584.7	4.832
1P	5SLV	-16681.5	-16681.5	-9481.59	-9481.59	0	-16681.5	38.65	-54584.7	5.757
1P	5SLV	-16681.5	-16681.5	11297	11297	0	-16681.5	-38.65	54584.7	4.832
1P	7SLV	-15471	-15471	0	0	762.45	-158031	13679.4	128.32	10.215
1P	7SLV	-15471	-15471	0	0	1056.27	-158031	13679.4	128.32	10.215
1P	7SLV	-16199.1	-16199.1	0	0	762.45	-158031	13724.3	159.88	9.756
1P	7SLV	-16199.1	-16199.1	0	0	1056.27	-158031	13724.3	159.88	9.756
1P	7SLV	-15471	-15471	-8240.99	-10056.4	0	-15471	38.65	-54334.5	5.403
1P	7SLV	-15471	-15471	-8240.99	-8240.99	0	-15471	38.65	-54334.5	6.593
1P	7SLV	-15471	-15471	10056.4	10056.4	0	-15471	-38.65	54334.5	5.403
1P	7SLV	-16199.1	-16199.1	-8240.99	-10056.4	0	-16199.1	38.65	-54485	5.418
1P	7SLV	-16199.1	-16199.1	-8240.99	-8240.99	0	-16199.1	38.65	-54485	6.611
1P	7SLV	-16199.1	-16199.1	10056.4	10056.4	0	-16199.1	-38.65	54485	5.418
1P	9SLV	-15184.3	-15184.3	0	0	11081.2	-15184.3	13661.7	115.93	1.233
1P	9SLV	-15184.3	-15184.3	0	0	-11218	-15184.3	-13392	938.63	1.194
1P	9SLV	-17155.4	-17155.4	0	0	11081.2	-17155.4	13783.2	201.5	1.244
1P	9SLV	-17155.4	-17155.4	0	0	-11218	-17155.4	-13509.1	928.94	1.204
1P	9SLV	-15184.3	-15184.3	-8999.31	-8999.31	0	-15184.3	38.65	-54275.1	6.031
1P	9SLV	-15184.3	-15184.3	997.44	997.44	0	-158031	-38.65	54275.1	10.408
1P	9SLV	-15184.3	-15184.3	997.44	8999.31	0	-15184.3	-38.65	54275.1	6.031
1P	9SLV	-17155.4	-17155.4	-8999.31	-8999.31	0	-17155.4	38.65	-54682.6	6.076
1P	9SLV	-17155.4	-17155.4	997.44	997.44	0	-158031	-38.65	54682.6	9.212
1P	9SLV	-17155.4	-17155.4	997.44	8999.31	0	-17155.4	-38.65	54682.6	6.076
1P	11SLV	-15547.5	-15547.5	0	0	9320.82	-15547.5	13684.1	131.63	1.468
1P	11SLV	-15547.5	-15547.5	0	0	-9457.66	-15547.5	-13413.6	936.86	1.418
1P	11SLV	-16792.3	-16792.3	0	0	9320.82	-16792.3	13760.8	185.67	1.476
1P	11SLV	-16792.3	-16792.3	0	0	-9457.66	-16792.3	-13487.5	930.73	1.426
1P	11SLV	-15547.5	-15547.5	-3137.9	-3137.9	0	-158031	38.65	-54350.3	10.165
1P	11SLV	-15547.5	-15547.5	-3137.9	-4863.96	0	-158031	38.65	-54350.3	10.165
1P	11SLV	-15547.5	-15547.5	-4863.96	-4863.96	0	-158031	38.65	-54350.3	10.165
1P	11SLV	-16792.3	-16792.3	-3137.9	-3137.9	0	-158031	38.65	-54607.6	9.411
1P	11SLV	-16792.3	-16792.3	-3137.9	-4863.96	0	-158031	38.65	-54607.6	9.411
1P	11SLV	-16792.3	-16792.3	-4863.96	-4863.96	0	-158031	38.65	-54607.6	9.411
1P	13SLV	-15323.4	-15323.4	0	0	5946.32	-15323.4	13670.3	121.94	2.299
1P	13SLV	-15323.4	-15323.4	0	0	-6083.15	-15323.4	-13400.3	937.95	2.203
1P	13SLV	-17016.3	-17016.3	0	0	5946.32	-17016.3	13774.6	195.43	2.317
1P	13SLV	-17016.3	-17016.3	0	0	-6083.15	-17016.3	-13500.8	929.63	2.219
1P	13SLV	-15323.4	-15323.4	-14390.2	-14390.2	0	-15323.4	38.65	-54303.9	3.774
1P	13SLV	-15323.4	-15323.4	6388.38	6388.38	0	-15323.4	-38.65	54303.9	8.500
1P	13SLV	-15323.4	-15323.4	6388.38	14390.2	0	-15323.4	-38.65	54303.9	3.774
1P	13SLV	-17016.3	-17016.3	-14390.2	-14390.2	0	-17016.3	38.65	-54653.8	3.798
1P	13SLV	-17016.3	-17016.3	6388.38	6388.38	0	-17016.3	-38.65	54653.8	8.555
1P	13SLV	-17016.3	-17016.3	6388.38	14390.2	0	-17016.3	-38.65	54653.8	3.798
1P	15SLV	-15805.8	-15805.8	0	0	-215.33	-158031	-13428.9	935.59	9.998
1P	15SLV	-15805.8	-15805.8	0	0	78.49	-158031	13700	142.82	9.998
1P	15SLV	-16533.9	-16533.9	0	0	-215.33	-158031	-13472.1	932.01	9.558
1P	15SLV	-16533.9	-16533.9	0	0	78.49	-158031	13744.9	174.43	9.558
1P	15SLV	-15805.8	-15805.8	-13149.6	-13149.6	0	-15805.8	38.65	-54403.7	4.137
1P	15SLV	-15805.8	-15805.8	5147.78	5147.78	0	-158031	-38.65	54403.7	9.998
1P	15SLV	-15805.8	-15805.8	5147.78	13149.6	0	-15805.8	-38.65	54403.7	4.137
1P	15SLV	-16533.9	-16533.9	-13149.6	-13149.6	0	-16533.9	38.65	-54554.2	4.149
1P	15SLV	-16533.9	-16533.9	5147.78	5147.78	0	-158031	-38.65	54554.2	9.558
1P	15SLV	-16533.9	-16533.9	5147.78	13149.6	0	-16533.9	-38.65	54554.2	4.149
1P	2SLD	-15390	-15390	0	0	6726.91	-15390	15929.4	-87.26	2.368
1P	2SLD	-15390	-15390	0	0	-5342.38	-15390	-15638.3	759.61	2.927
1P	2SLD	-16428.7	-16428.7	0	0	6726.91	-16428.7	15997.6	-86.89	2.378

Relazione di calcolo

1P	2SLD	-16428.7	-16428.7	0	0	-5342.38	-16428.7	-15704.1	789.06	2.940
1P	2SLD	-15390	-15390	-2635.55	-2635.55	0	-237047	44.44	-63620.5	15.403
1P	2SLD	-15390	-15390	2271.26	2271.26	0	-237047	-44.44	63620.5	15.403
1P	2SLD	-15390	-15390	2271.26	2635.55	0	-237047	-44.44	63620.5	15.403
1P	2SLD	-16428.7	-16428.7	-2635.55	-2635.55	0	-237047	44.44	-63851	14.429
1P	2SLD	-16428.7	-16428.7	2271.26	2271.26	0	-237047	-44.44	63851	14.429
1P	2SLD	-16428.7	-16428.7	2271.26	2635.55	0	-237047	-44.44	63851	14.429
1P	4SLD	-15560.9	-15560.9	0	0	5779.65	-15560.9	15940.6	-87.2	2.758
1P	4SLD	-15560.9	-15560.9	0	0	-4395.13	-15560.9	-15649.1	764.44	3.561
1P	4SLD	-16257.9	-16257.9	0	0	5779.65	-16257.9	15986.4	-86.95	2.766
1P	4SLD	-16257.9	-16257.9	0	0	-4395.13	-16257.9	-15693.3	784.2	3.571
1P	4SLD	-15560.9	-15560.9	136.64	136.64	0	-237047	-44.44	63658.4	15.233
1P	4SLD	-15560.9	-15560.9	136.64	500.93	0	-237047	-44.44	63658.4	15.233
1P	4SLD	-15560.9	-15560.9	-500.93	-500.93	0	-237047	44.44	-63658.4	15.233
1P	4SLD	-16257.9	-16257.9	136.64	136.64	0	-237047	-44.44	63813.1	14.580
1P	4SLD	-16257.9	-16257.9	136.64	500.93	0	-237047	-44.44	63813.1	14.580
1P	4SLD	-16257.9	-16257.9	-500.93	-500.93	0	-237047	44.44	-63813.1	14.580
1P	6SLD	-15494.5	-15494.5	0	0	3939.32	-15494.5	15936.2	-87.23	4.045
1P	6SLD	-15494.5	-15494.5	0	0	-2554.8	-15494.5	-15644.9	762.56	6.124
1P	6SLD	-16324.3	-16324.3	0	0	3939.32	-16324.3	15990.8	-86.93	4.059
1P	6SLD	-16324.3	-16324.3	0	0	-2554.8	-16324.3	-15697.5	786.09	6.144
1P	6SLD	-15494.5	-15494.5	-5122.65	-5122.65	0	-15494.5	44.44	-63643.7	12.424
1P	6SLD	-15494.5	-15494.5	4758.36	4758.36	0	-15494.5	-44.44	63643.7	13.375
1P	6SLD	-15494.5	-15494.5	4758.36	5122.65	0	-15494.5	-44.44	63643.7	12.424
1P	6SLD	-16324.3	-16324.3	-5122.65	-5122.65	0	-16324.3	44.44	-63827.9	12.460
1P	6SLD	-16324.3	-16324.3	4758.36	4758.36	0	-16324.3	-44.44	63827.9	13.414
1P	6SLD	-16324.3	-16324.3	4758.36	5122.65	0	-16324.3	-44.44	63827.9	12.460
1P	8SLD	-15754.8	-15754.8	0	0	602.71	-237047	15953.3	-87.13	15.046
1P	8SLD	-15754.8	-15754.8	0	0	781.82	-237047	15953.3	-87.13	15.046
1P	8SLD	-16063.9	-16063.9	0	0	602.71	-237047	15973.7	-87.02	14.757
1P	8SLD	-16063.9	-16063.9	0	0	781.82	-237047	15973.7	-87.02	14.757
1P	8SLD	-15754.8	-15754.8	-4482.26	-4482.26	0	-15754.8	44.44	-63701.5	14.212
1P	8SLD	-15754.8	-15754.8	4117.97	4117.97	0	-237047	-44.44	63701.5	15.046
1P	8SLD	-15754.8	-15754.8	4117.97	4482.26	0	-15754.8	-44.44	63701.5	14.212
1P	8SLD	-16063.9	-16063.9	-4482.26	-4482.26	0	-16063.9	44.44	-63770.1	14.227
1P	8SLD	-16063.9	-16063.9	4117.97	4117.97	0	-237047	-44.44	63770.1	14.757
1P	8SLD	-16063.9	-16063.9	4117.97	4482.26	0	-16063.9	-44.44	63770.1	14.227
1P	10SLD	-15576.2	-15576.2	0	0	6183.32	-15576.2	15941.6	-87.2	2.578
1P	10SLD	-15576.2	-15576.2	0	0	-5885.97	-15576.2	-15650.1	764.88	2.659
1P	10SLD	-16614.9	-16614.9	0	0	6183.32	-16614.9	16009.9	-86.83	2.589
1P	10SLD	-16614.9	-16614.9	0	0	-5885.97	-16614.9	-15715.9	794.35	2.670
1P	10SLD	-15576.2	-15576.2	-5364.47	-5364.47	0	-15576.2	44.44	-63661.8	11.867
1P	10SLD	-15576.2	-15576.2	-457.66	-457.66	0	-237047	44.44	-63661.8	15.219
1P	10SLD	-15576.2	-15576.2	-457.66	-5364.47	0	-15576.2	44.44	-63661.8	11.867
1P	10SLD	-16614.9	-16614.9	-5364.47	-5364.47	0	-16614.9	44.44	-63892.3	11.910
1P	10SLD	-16614.9	-16614.9	-457.66	-457.66	0	-237047	44.44	-63892.3	14.267
1P	10SLD	-16614.9	-16614.9	-457.66	-5364.47	0	-16614.9	44.44	-63892.3	11.910
1P	12SLD	-15747	-15747	0	0	5236.07	-15747	15952.8	-87.14	3.047
1P	12SLD	-15747	-15747	0	0	-4938.71	-15747	-15660.9	769.71	3.171
1P	12SLD	-16444	-16444	0	0	5236.07	-16444	15998.6	-86.89	3.055
1P	12SLD	-16444	-16444	0	0	-4938.71	-16444	-15705.1	789.49	3.180
1P	12SLD	-15747	-15747	-2592.28	-2592.28	0	-237047	44.44	-63699.8	15.053
1P	12SLD	-15747	-15747	-2592.28	-3229.85	0	-237047	44.44	-63699.8	15.053
1P	12SLD	-15747	-15747	-3229.85	-3229.85	0	-237047	44.44	-63699.8	15.053
1P	12SLD	-16444	-16444	-2592.28	-2592.28	0	-237047	44.44	-63854.4	14.415
1P	12SLD	-16444	-16444	-2592.28	-3229.85	0	-237047	44.44	-63854.4	14.415
1P	12SLD	-16444	-16444	-3229.85	-3229.85	0	-237047	44.44	-63854.4	14.415
1P	14SLD	-15680.6	-15680.6	0	0	3395.74	-15680.6	15948.5	-87.16	4.697
1P	14SLD	-15680.6	-15680.6	0	0	-3098.38	-15680.6	-15656.7	767.83	5.053
1P	14SLD	-16510.4	-16510.4	0	0	3395.74	-16510.4	16003	-86.86	4.713
1P	14SLD	-16510.4	-16510.4	0	0	-3098.38	-16510.4	-15709.3	791.38	5.070
1P	14SLD	-15680.6	-15680.6	-7851.57	-7851.57	0	-15680.6	44.44	-63685	8.111
1P	14SLD	-15680.6	-15680.6	2029.44	2029.44	0	-237047	-44.44	63685	15.117
1P	14SLD	-15680.6	-15680.6	2029.44	7851.57	0	-15680.6	-44.44	63685	8.111
1P	14SLD	-16510.4	-16510.4	-7851.57	-7851.57	0	-16510.4	44.44	-63869.2	8.135
1P	14SLD	-16510.4	-16510.4	2029.44	2029.44	0	-237047	-44.44	63869.2	14.357
1P	14SLD	-16510.4	-16510.4	2029.44	7851.57	0	-16510.4	-44.44	63869.2	8.135
1P	16SLD	-15941	-15941	0	0	59.13	-237047	15965.6	-87.07	14.870
1P	16SLD	-15941	-15941	0	0	238.23	-237047	15965.6	-87.07	14.870
1P	16SLD	-16250.1	-16250.1	0	0	59.13	-237047	15985.9	-86.96	14.587
1P	16SLD	-16250.1	-16250.1	0	0	238.23	-237047	15985.9	-86.96	14.587
1P	16SLD	-15941	-15941	-7211.18	-7211.18	0	-15941	44.44	-63742.8	8.839
1P	16SLD	-15941	-15941	1389.05	1389.05	0	-237047	-44.44	63742.8	14.870
1P	16SLD	-15941	-15941	1389.05	7211.18	0	-15941	-44.44	63742.8	8.839
1P	16SLD	-16250.1	-16250.1	-7211.18	-7211.18	0	-16250.1	44.44	-63811.4	8.849
1P	16SLD	-16250.1	-16250.1	1389.05	1389.05	0	-237047	-44.44	63811.4	14.587
1P	16SLD	-16250.1	-16250.1	1389.05	7211.18	0	-16250.1	-44.44	63811.4	8.849
2P	17SLU	-24091.7	-24091.7	0	0	502.97	-158031	14191.9	381.08	6.560
2P	17SLU	-24091.7	-24091.7	580.51	580.51	0	-158031	-38.65	56097.5	6.560

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2P	1SLV	-14359.5	-14359.5	0	0	8376	-14359.5	13610.9	80.38	1.625
2P	1SLV	-14359.5	-14359.5	0	0	-7034.17	-14359.5	-13343	942.66	1.897
2P	1SLV	-16330.5	-16330.5	0	0	8376	-16330.5	13732.4	165.59	1.639
2P	1SLV	-16330.5	-16330.5	0	0	-7034.17	-16330.5	-13460.1	933.01	1.914
2P	1SLV	-14359.5	-14359.5	-1837.9	-5906.1	0	-14359.5	38.65	-54104.4	9.161
2P	1SLV	-14359.5	-14359.5	-1837.9	-4090.65	0	-158031	38.65	-54104.4	11.005
2P	1SLV	-14359.5	-14359.5	5924.95	5924.95	0	-14359.5	-38.65	54104.4	9.132
2P	1SLV	-16330.5	-16330.5	-1837.9	-5906.1	0	-16330.5	38.65	-54512.2	9.230
2P	1SLV	-16330.5	-16330.5	-1837.9	-4090.65	0	-158031	38.65	-54512.2	9.677
2P	1SLV	-16330.5	-16330.5	5924.95	5924.95	0	-16330.5	-38.65	54512.2	9.200
2P	3SLV	-14722.6	-14722.6	0	0	7148.23	-14722.6	13633.2	96.01	1.907
2P	3SLV	-14722.6	-14722.6	0	0	-5806.39	-14722.6	-13364.6	940.89	2.302
2P	3SLV	-15967.4	-15967.4	0	0	7148.23	-15967.4	13710	149.82	1.918
2P	3SLV	-15967.4	-15967.4	0	0	-5806.39	-15967.4	-13438.5	934.79	2.314
2P	3SLV	-14722.6	-14722.6	2653.69	2653.69	0	-158031	-38.65	54179.6	10.734
2P	3SLV	-14722.6	-14722.6	1433.36	1770.75	0	-158031	-38.65	54179.6	10.734
2P	3SLV	-14722.6	-14722.6	1433.36	1433.36	0	-158031	-38.65	54179.6	10.734
2P	3SLV	-15967.4	-15967.4	2653.69	2653.69	0	-158031	-38.65	54437.1	9.897
2P	3SLV	-15967.4	-15967.4	1433.36	1770.75	0	-158031	-38.65	54437.1	9.897
2P	3SLV	-15967.4	-15967.4	1433.36	1433.36	0	-158031	-38.65	54437.1	9.897
2P	5SLV	-14498.6	-14498.6	0	0	4844.57	-14498.6	13619.4	86.37	2.811
2P	5SLV	-14498.6	-14498.6	0	0	-3502.73	-14498.6	-13351.3	941.98	3.812
2P	5SLV	-16191.4	-16191.4	0	0	4844.57	-16191.4	13723.8	159.54	2.833
2P	5SLV	-16191.4	-16191.4	0	0	-3502.73	-16191.4	-13451.8	933.69	3.840
2P	5SLV	-14498.6	-14498.6	-5933.15	-11297	0	-14498.6	38.65	-54133.2	4.792
2P	5SLV	-14498.6	-14498.6	-5933.15	-9481.59	0	-14498.6	38.65	-54133.2	5.709
2P	5SLV	-14498.6	-14498.6	10020.2	11297	0	-14498.6	-38.65	54133.2	4.792
2P	5SLV	-14498.6	-14498.6	10020.2	10020.2	0	-14498.6	-38.65	54133.2	5.402
2P	5SLV	-16191.4	-16191.4	-5933.15	-11297	0	-16191.4	38.65	-54483.4	4.823
2P	5SLV	-16191.4	-16191.4	-5933.15	-9481.59	0	-16191.4	38.65	-54483.4	5.746
2P	5SLV	-16191.4	-16191.4	10020.2	11297	0	-16191.4	-38.65	54483.4	4.823
2P	5SLV	-16191.4	-16191.4	10020.2	10020.2	0	-16191.4	-38.65	54483.4	5.437
2P	7SLV	-14981	-14981	0	0	589.85	-158031	13649.2	107.16	10.549
2P	7SLV	-14981	-14981	0	0	751.99	-158031	13649.2	107.16	10.549
2P	7SLV	-15709	-15709	0	0	589.85	-158031	13694.1	138.63	10.060
2P	7SLV	-15709	-15709	0	0	751.99	-158031	13694.1	138.63	10.060
2P	7SLV	-14981	-14981	-4951.77	-10056.4	0	-14981	38.65	-54233.1	5.393
2P	7SLV	-14981	-14981	-4951.77	-8240.99	0	-14981	38.65	-54233.1	6.581
2P	7SLV	-14981	-14981	9038.82	10056.4	0	-14981	-38.65	54233.1	5.393
2P	7SLV	-14981	-14981	9038.82	9038.82	0	-14981	-38.65	54233.1	6.000
2P	7SLV	-15709	-15709	-4951.77	-10056.4	0	-15709	38.65	-54383.7	5.408
2P	7SLV	-15709	-15709	-4951.77	-8240.99	0	-15709	38.65	-54383.7	6.599
2P	7SLV	-15709	-15709	9038.82	10056.4	0	-15709	-38.65	54383.7	5.408
2P	7SLV	-15709	-15709	9038.82	9038.82	0	-15709	-38.65	54383.7	6.017
2P	9SLV	-14694.4	-14694.4	0	0	7687.25	-14694.4	13631.5	94.8	1.773
2P	9SLV	-14694.4	-14694.4	0	0	-7722.92	-14694.4	-13362.9	941.03	1.730
2P	9SLV	-16665.5	-16665.5	0	0	7687.25	-16665.5	13753	180.15	1.789
2P	9SLV	-16665.5	-16665.5	0	0	-7722.92	-16665.5	-13480	931.36	1.745
2P	9SLV	-14694.4	-14694.4	-5599.79	-5599.79	0	-14694.4	38.65	-54173.8	9.674
2P	9SLV	-14694.4	-14694.4	-5599.79	-8999.31	0	-14694.4	38.65	-54173.8	6.020
2P	9SLV	-14694.4	-14694.4	2163.06	2163.06	0	-158031	-38.65	54173.8	10.755
2P	9SLV	-14694.4	-14694.4	2163.06	8999.31	0	-14694.4	-38.65	54173.8	6.020
2P	9SLV	-16665.5	-16665.5	-5599.79	-5599.79	0	-158031	38.65	-54581.4	9.483
2P	9SLV	-16665.5	-16665.5	-5599.79	-8999.31	0	-16665.5	38.65	-54581.4	6.065
2P	9SLV	-16665.5	-16665.5	2163.06	2163.06	0	-158031	-38.65	54581.4	9.483
2P	9SLV	-16665.5	-16665.5	2163.06	8999.31	0	-16665.5	-38.65	54581.4	6.065
2P	11SLV	-15057.5	-15057.5	0	0	6459.47	-15057.5	13653.9	110.46	2.114
2P	11SLV	-15057.5	-15057.5	0	0	-6495.15	-15057.5	-13384.5	939.25	2.061
2P	11SLV	-16302.3	-16302.3	0	0	6459.47	-16302.3	13730.6	164.36	2.126
2P	11SLV	-16302.3	-16302.3	0	0	-6495.15	-16302.3	-13458.4	933.15	2.072
2P	11SLV	-15057.5	-15057.5	-1108.2	-3137.9	0	-158031	38.65	-54248.9	10.495
2P	11SLV	-15057.5	-15057.5	-1108.2	-4863.96	0	-158031	38.65	-54248.9	10.495
2P	11SLV	-15057.5	-15057.5	-2328.53	-3137.9	0	-158031	38.65	-54248.9	10.495
2P	11SLV	-15057.5	-15057.5	-2328.53	-4863.96	0	-158031	38.65	-54248.9	10.495
2P	11SLV	-16302.3	-16302.3	-1108.2	-3137.9	0	-158031	38.65	-54506.3	9.694
2P	11SLV	-16302.3	-16302.3	-1108.2	-4863.96	0	-158031	38.65	-54506.3	9.694
2P	11SLV	-16302.3	-16302.3	-2328.53	-3137.9	0	-158031	38.65	-54506.3	9.694
2P	11SLV	-16302.3	-16302.3	-2328.53	-4863.96	0	-158031	38.65	-54506.3	9.694
2P	13SLV	-14833.5	-14833.5	0	0	4155.81	-14833.5	13640.1	100.8	3.282
2P	13SLV	-14833.5	-14833.5	0	0	-4191.49	-14833.5	-13371.2	940.35	3.190
2P	13SLV	-16526.3	-16526.3	0	0	4155.81	-16526.3	13744.4	174.1	3.307
2P	13SLV	-16526.3	-16526.3	0	0	-4191.49	-16526.3	-13471.7	932.04	3.214
2P	13SLV	-14833.5	-14833.5	-9695.04	-9695.04	0	-14833.5	38.65	-54202.6	5.591
2P	13SLV	-14833.5	-14833.5	-9695.04	-14390.2	0	-14833.5	38.65	-54202.6	3.767
2P	13SLV	-14833.5	-14833.5	6258.31	6388.38	0	-14833.5	-38.65	54202.6	8.485
2P	13SLV	-14833.5	-14833.5	6258.31	14390.2	0	-14833.5	-38.65	54202.6	3.767
2P	13SLV	-16526.3	-16526.3	-9695.04	-9695.04	0	-16526.3	38.65	-54552.6	5.627
2P	13SLV	-16526.3	-16526.3	-9695.04	-14390.2	0	-16526.3	38.65	-54552.6	3.791
2P	13SLV	-16526.3	-16526.3	6258.31	6388.38	0	-16526.3	-38.65	54552.6	8.539

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2P	13	SLV	-16526.3	-16526.3	6258.31	14390.2	0	-16526.3	-38.65	54552.6	3.791
2P	15	SLV	-15315.9	-15315.9	0	0	-98.91	-158031	-13399.8	937.99	10.318
2P	15	SLV	-15315.9	-15315.9	0	0	63.23	-158031	13669.8	121.62	10.318
2P	15	SLV	-16044	-16044	0	0	-98.91	-158031	-13443	934.42	9.850
2P	15	SLV	-16044	-16044	0	0	63.23	-158031	13714.7	153.14	9.850
2P	15	SLV	-15315.9	-15315.9	-8713.66	-8713.66	0	-15315.9	38.65	-54302.4	6.232
2P	15	SLV	-15315.9	-15315.9	-8713.66	-13149.6	0	-15315.9	38.65	-54302.4	4.130
2P	15	SLV	-15315.9	-15315.9	5276.93	5276.93	0	-15315.9	-38.65	54302.4	10.290
2P	15	SLV	-15315.9	-15315.9	5276.93	13149.6	0	-15315.9	-38.65	54302.4	4.130
2P	15	SLV	-16044	-16044	-8713.66	-8713.66	0	-16044	38.65	-54452.9	6.249
2P	15	SLV	-16044	-16044	-8713.66	-13149.6	0	-16044	38.65	-54452.9	4.141
2P	15	SLV	-16044	-16044	5276.93	5276.93	0	-158031	-38.65	54452.9	9.850
2P	15	SLV	-16044	-16044	5276.93	13149.6	0	-16044	-38.65	54452.9	4.141
2P	2	SLD	-14900	-14900	0	0	4687.92	-14900	15897.2	-87.44	3.391
2P	2	SLD	-14900	-14900	0	0	-3651.93	-14900	-15607.3	745.8	4.274
2P	2	SLD	-15938.7	-15938.7	0	0	4687.92	-15938.7	15965.4	-87.07	3.406
2P	2	SLD	-15938.7	-15938.7	0	0	-3651.93	-15938.7	-15673.1	775.15	4.292
2P	2	SLD	-14900	-14900	-700.61	-2271.26	0	-237047	44.44	-63511.7	15.909
2P	2	SLD	-14900	-14900	-700.61	-2635.55	0	-237047	44.44	-63511.7	15.909
2P	2	SLD	-14900	-14900	3117.16	3117.16	0	-237047	-44.44	63511.7	15.909
2P	2	SLD	-15938.7	-15938.7	-700.61	-2271.26	0	-237047	44.44	-63742.3	14.872
2P	2	SLD	-15938.7	-15938.7	-700.61	-2635.55	0	-237047	44.44	-63742.3	14.872
2P	2	SLD	-15938.7	-15938.7	3117.16	3117.16	0	-237047	-44.44	63742.3	14.872
2P	4	SLD	-15070.9	-15070.9	0	0	4028.03	-15070.9	15908.4	-87.38	3.949
2P	4	SLD	-15070.9	-15070.9	0	0	-2992.04	-15070.9	-15618.1	750.59	5.220
2P	4	SLD	-15767.9	-15767.9	0	0	4028.03	-15767.9	15954.2	-87.13	3.961
2P	4	SLD	-15767.9	-15767.9	0	0	-2992.04	-15767.9	-15662.2	770.3	5.235
2P	4	SLD	-15070.9	-15070.9	1422.75	1422.75	0	-237047	-44.44	63549.6	15.729
2P	4	SLD	-15070.9	-15070.9	993.8	993.8	0	-237047	-44.44	63549.6	15.729
2P	4	SLD	-15767.9	-15767.9	1422.75	1422.75	0	-237047	-44.44	63704.4	15.034
2P	4	SLD	-15767.9	-15767.9	993.8	993.8	0	-237047	-44.44	63704.4	15.034
2P	6	SLD	-15004.5	-15004.5	0	0	2769.8	-15004.5	15904	-87.4	5.742
2P	6	SLD	-15004.5	-15004.5	0	0	-1733.81	-15004.5	-15613.8	748.72	9.006
2P	6	SLD	-15834.3	-15834.3	0	0	2769.8	-15834.3	15958.6	-87.11	5.762
2P	6	SLD	-15834.3	-15834.3	0	0	-1733.81	-15834.3	-15666.4	772.19	9.036
2P	6	SLD	-15004.5	-15004.5	-2584.83	-4758.36	0	-15004.5	44.44	-63534.9	13.352
2P	6	SLD	-15004.5	-15004.5	-2584.83	-5122.65	0	-15004.5	44.44	-63534.9	12.403
2P	6	SLD	-15004.5	-15004.5	5001.38	5001.38	0	-15004.5	-44.44	63534.9	12.704
2P	6	SLD	-15004.5	-15004.5	5001.38	5122.65	0	-15004.5	-44.44	63534.9	12.403
2P	6	SLD	-15834.3	-15834.3	-2584.83	-4758.36	0	-15834.3	44.44	-63719.1	13.391
2P	6	SLD	-15834.3	-15834.3	-2584.83	-5122.65	0	-15834.3	44.44	-63719.1	12.439
2P	6	SLD	-15834.3	-15834.3	5001.38	5001.38	0	-15834.3	-44.44	63719.1	12.740
2P	6	SLD	-15834.3	-15834.3	5001.38	5122.65	0	-15834.3	-44.44	63719.1	12.439
2P	8	SLD	-15264.8	-15264.8	0	0	465.81	-237047	15921.1	-87.31	15.529
2P	8	SLD	-15264.8	-15264.8	0	0	570.18	-237047	15921.1	-87.31	15.529
2P	8	SLD	-15573.9	-15573.9	0	0	465.81	-237047	15941.5	-87.2	15.221
2P	8	SLD	-15573.9	-15573.9	0	0	570.18	-237047	15941.5	-87.2	15.221
2P	8	SLD	-15264.8	-15264.8	-2076.5	-4117.97	0	-15264.8	44.44	-63592.7	15.443
2P	8	SLD	-15264.8	-15264.8	-2076.5	-4482.26	0	-15264.8	44.44	-63592.7	14.188
2P	8	SLD	-15264.8	-15264.8	4493.05	4493.05	0	-15264.8	-44.44	63592.7	14.154
2P	8	SLD	-15573.9	-15573.9	-2076.5	-4117.97	0	-237047	44.44	-63661.3	15.221
2P	8	SLD	-15573.9	-15573.9	-2076.5	-4482.26	0	-15573.9	44.44	-63661.3	14.203
2P	8	SLD	-15573.9	-15573.9	4493.05	4493.05	0	-15573.9	-44.44	63661.3	14.169
2P	10	SLD	-15086.2	-15086.2	0	0	4305.01	-15086.2	15909.4	-87.37	3.696
2P	10	SLD	-15086.2	-15086.2	0	0	-4034.84	-15086.2	-15619	751.02	3.871
2P	10	SLD	-16124.9	-16124.9	0	0	4305.01	-16124.9	15977.7	-87	3.711
2P	10	SLD	-16124.9	-16124.9	0	0	-4034.84	-16124.9	-15684.9	780.43	3.887
2P	10	SLD	-15086.2	-15086.2	-2792	-2792	0	-237047	44.44	-63553	15.713
2P	10	SLD	-15086.2	-15086.2	-2792	-5364.47	0	-15086.2	44.44	-63553	11.847
2P	10	SLD	-15086.2	-15086.2	1025.77	1025.77	0	-237047	-44.44	63553	15.713
2P	10	SLD	-15086.2	-15086.2	1025.77	5364.47	0	-15086.2	-44.44	63553	11.847
2P	10	SLD	-16124.9	-16124.9	-2792	-2792	0	-237047	44.44	-63783.6	14.701
2P	10	SLD	-16124.9	-16124.9	-2792	-5364.47	0	-16124.9	44.44	-63783.6	11.890
2P	10	SLD	-16124.9	-16124.9	1025.77	1025.77	0	-237047	-44.44	63783.6	14.701
2P	10	SLD	-16124.9	-16124.9	1025.77	5364.47	0	-16124.9	-44.44	63783.6	11.890
2P	12	SLD	-15257.1	-15257.1	0	0	3645.12	-15257.1	15920.6	-87.31	4.368
2P	12	SLD	-15257.1	-15257.1	0	0	-3374.95	-15257.1	-15629.9	755.85	4.631
2P	12	SLD	-15954.1	-15954.1	0	0	3645.12	-15954.1	15966.4	-87.06	4.380
2P	12	SLD	-15954.1	-15954.1	0	0	-3374.95	-15954.1	-15674	775.58	4.644
2P	12	SLD	-15257.1	-15257.1	-668.64	-2592.28	0	-237047	44.44	-63591	15.537
2P	12	SLD	-15257.1	-15257.1	-668.64	-3229.85	0	-237047	44.44	-63591	15.537
2P	12	SLD	-15257.1	-15257.1	-1097.59	-2592.28	0	-237047	44.44	-63591	15.537
2P	12	SLD	-15257.1	-15257.1	-1097.59	-3229.85	0	-237047	44.44	-63591	15.537
2P	12	SLD	-15954.1	-15954.1	-668.64	-2592.28	0	-237047	44.44	-63745.7	14.858
2P	12	SLD	-15954.1	-15954.1	-668.64	-3229.85	0	-237047	44.44	-63745.7	14.858
2P	12	SLD	-15954.1	-15954.1	-1097.59	-2592.28	0	-237047	44.44	-63745.7	14.858
2P	12	SLD	-15954.1	-15954.1	-1097.59	-3229.85	0	-237047	44.44	-63745.7	14.858
2P	14	SLD	-15190.7	-15190.7	0	0	2386.89	-15190.7	15916.3	-87.33	6.668
2P	14	SLD	-15190.7	-15190.7	0	0	-2116.72	-15190.7	-15625.6	753.97	7.382

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2P	14	SLD	-16020.5	-16020.5	0	0	2386.89	-16020.5	15970.8	-87.04	6.691
2P	14	SLD	-16020.5	-16020.5	0	0	-2116.72	-16020.5	-15678.2	777.47	7.407
2P	14	SLD	-15190.7	-15190.7	-4676.22	-4676.22	0	-15190.7	44.44	-63576.2	13.596
2P	14	SLD	-15190.7	-15190.7	-4676.22	-7851.57	0	-15190.7	44.44	-63576.2	8.097
2P	14	SLD	-15190.7	-15190.7	2909.99	2909.99	0	-237047	-44.44	63576.2	15.605
2P	14	SLD	-15190.7	-15190.7	2909.99	7851.57	0	-15190.7	-44.44	63576.2	8.097
2P	14	SLD	-16020.5	-16020.5	-4676.22	-4676.22	0	-16020.5	44.44	-63760.5	13.635
2P	14	SLD	-16020.5	-16020.5	-4676.22	-7851.57	0	-16020.5	44.44	-63760.5	8.121
2P	14	SLD	-16020.5	-16020.5	2909.99	2909.99	0	-237047	-44.44	63760.5	14.796
2P	14	SLD	-16020.5	-16020.5	2909.99	7851.57	0	-16020.5	-44.44	63760.5	8.121
2P	16	SLD	-15451	-15451	0	0	82.9	-237047	15933.4	-87.24	15.342
2P	16	SLD	-15451	-15451	0	0	187.27	-237047	15933.4	-87.24	15.342
2P	16	SLD	-15760.1	-15760.1	0	0	82.9	-237047	15953.7	-87.13	15.041
2P	16	SLD	-15760.1	-15760.1	0	0	187.27	-237047	15953.7	-87.13	15.041
2P	16	SLD	-15451	-15451	-4167.89	-4167.89	0	-15451	44.44	-63634.1	15.268
2P	16	SLD	-15451	-15451	-4167.89	-7211.18	0	-15451	44.44	-63634.1	8.824
2P	16	SLD	-15451	-15451	2401.66	2401.66	0	-237047	-44.44	63634.1	15.342
2P	16	SLD	-15451	-15451	2401.66	7211.18	0	-15451	-44.44	63634.1	8.824
2P	16	SLD	-15760.1	-15760.1	-4167.89	-4167.89	0	-237047	44.44	-63702.7	15.041
2P	16	SLD	-15760.1	-15760.1	-4167.89	-7211.18	0	-15760.1	44.44	-63702.7	8.834
2P	16	SLD	-15760.1	-15760.1	2401.66	2401.66	0	-237047	-44.44	63702.7	15.041
2P	16	SLD	-15760.1	-15760.1	2401.66	7211.18	0	-15760.1	-44.44	63702.7	8.834
3P	17	SLU	-23454.6	-23454.6	0	0	361.19	-158031	14156.2	382.21	6.738
3P	17	SLU	-23454.6	-23454.6	3185.51	3185.51	0	-158031	-38.65	55968.5	6.738
3P	1	SLV	-13869.5	-13869.5	0	0	4693.53	-13869.5	13580.6	59.33	2.893
3P	1	SLV	-13869.5	-13869.5	0	0	-3828.11	-13869.5	-13314	945.05	3.478
3P	1	SLV	-15840.5	-15840.5	0	0	4693.53	-15840.5	13702.2	144.32	2.919
3P	1	SLV	-15840.5	-15840.5	0	0	-3828.11	-15840.5	-13431	935.42	3.509
3P	1	SLV	-13869.5	-13869.5	410.87	5916.87	0	-13869.5	-38.65	54002.9	9.127
3P	1	SLV	-13869.5	-13869.5	410.87	2803.36	0	-158031	-38.65	54002.9	11.394
3P	1	SLV	-13869.5	-13869.5	5947.76	5947.76	0	-13869.5	-38.65	54002.9	9.080
3P	1	SLV	-15840.5	-15840.5	410.87	5916.87	0	-15840.5	-38.65	54410.9	9.196
3P	1	SLV	-15840.5	-15840.5	410.87	2803.36	0	-158031	-38.65	54410.9	9.976
3P	1	SLV	-15840.5	-15840.5	5947.76	5947.76	0	-15840.5	-38.65	54410.9	9.148
3P	3	SLV	-14232.6	-14232.6	0	0	3997.96	-14232.6	13603	74.93	3.402
3P	3	SLV	-14232.6	-14232.6	0	0	-3132.53	-14232.6	-13335.5	943.28	4.257
3P	3	SLV	-15477.4	-15477.4	0	0	3997.96	-15477.4	13679.8	128.6	3.422
3P	3	SLV	-15477.4	-15477.4	0	0	-3132.53	-15477.4	-13409.4	937.2	4.281
3P	3	SLV	-14232.6	-14232.6	3532.74	3532.74	0	-158031	-38.65	54078.1	11.104
3P	3	SLV	-14232.6	-14232.6	2825.89	2825.89	0	-158031	-38.65	54078.1	11.104
3P	3	SLV	-15477.4	-15477.4	3532.74	3532.74	0	-158031	-38.65	54335.8	10.210
3P	3	SLV	-15477.4	-15477.4	2825.89	2825.89	0	-158031	-38.65	54335.8	10.210
3P	5	SLV	-14008.6	-14008.6	0	0	2765.91	-14008.6	13589.2	65.3	4.913
3P	5	SLV	-14008.6	-14008.6	0	0	-1900.49	-14008.6	-13322.2	944.37	7.010
3P	5	SLV	-15701.4	-15701.4	0	0	2765.91	-15701.4	13693.6	138.3	4.951
3P	5	SLV	-15701.4	-15701.4	0	0	-1900.49	-15701.4	-13422.7	936.1	7.063
3P	5	SLV	-14008.6	-14008.6	-2386.06	-10567.4	0	-14008.6	38.65	-54031.7	5.113
3P	5	SLV	-14008.6	-14008.6	-2386.06	-7453.91	0	-14008.6	38.65	-54031.7	7.249
3P	5	SLV	-14008.6	-14008.6	8744.68	10567.4	0	-14008.6	-38.65	54031.7	5.113
3P	5	SLV	-14008.6	-14008.6	8744.68	8744.68	0	-14008.6	-38.65	54031.7	6.179
3P	5	SLV	-15701.4	-15701.4	-2386.06	-10567.4	0	-15701.4	38.65	-54382.1	5.146
3P	5	SLV	-15701.4	-15701.4	-2386.06	-7453.91	0	-15701.4	38.65	-54382.1	7.296
3P	5	SLV	-15701.4	-15701.4	8744.68	10567.4	0	-15701.4	-38.65	54382.1	5.146
3P	5	SLV	-15701.4	-15701.4	8744.68	8744.68	0	-15701.4	-38.65	54382.1	6.219
3P	7	SLV	-14490.9	-14490.9	0	0	418.09	-158031	13619	86.04	10.905
3P	7	SLV	-14490.9	-14490.9	0	0	447.33	-158031	13619	86.04	10.905
3P	7	SLV	-15219	-15219	0	0	418.09	-158031	13663.9	117.43	10.384
3P	7	SLV	-15219	-15219	0	0	447.33	-158031	13663.9	117.43	10.384
3P	7	SLV	-14490.9	-14490.9	-1661.55	-9474.94	0	-14490.9	38.65	-54131.6	5.713
3P	7	SLV	-14490.9	-14490.9	-1661.55	-6361.44	0	-14490.9	38.65	-54131.6	8.509
3P	7	SLV	-14490.9	-14490.9	8020.18	9474.94	0	-14490.9	-38.65	54131.6	5.713
3P	7	SLV	-14490.9	-14490.9	8020.18	8020.18	0	-14490.9	-38.65	54131.6	6.749
3P	7	SLV	-15219	-15219	-1661.55	-9474.94	0	-15219	38.65	-54282.3	5.729
3P	7	SLV	-15219	-15219	-1661.55	-6361.44	0	-15219	38.65	-54282.3	8.533
3P	7	SLV	-15219	-15219	8020.18	9474.94	0	-15219	-38.65	54282.3	5.729
3P	7	SLV	-15219	-15219	8020.18	8020.18	0	-15219	-38.65	54282.3	6.768
3P	9	SLV	-14204.4	-14204.4	0	0	4293.35	-14204.4	13601.3	73.71	3.168
3P	9	SLV	-14204.4	-14204.4	0	0	-4228.29	-14204.4	-13333.8	943.42	3.153
3P	9	SLV	-16175.4	-16175.4	0	0	4293.35	-16175.4	13722.8	158.85	3.196
3P	9	SLV	-16175.4	-16175.4	0	0	-4228.29	-16175.4	-13450.8	933.77	3.181
3P	9	SLV	-14204.4	-14204.4	-2204.2	-2204.2	0	-158031	38.65	-54072.3	11.126
3P	9	SLV	-14204.4	-14204.4	-2204.2	-7056.72	0	-14204.4	38.65	-54072.3	7.663
3P	9	SLV	-14204.4	-14204.4	3332.69	3332.69	0	-158031	-38.65	54072.3	11.126
3P	9	SLV	-14204.4	-14204.4	3332.69	7056.72	0	-14204.4	-38.65	54072.3	7.663
3P	9	SLV	-16175.4	-16175.4	-2204.2	-2204.2	0	-158031	38.65	-54480.1	9.770
3P	9	SLV	-16175.4	-16175.4	-2204.2	-7056.72	0	-16175.4	38.65	-54480.1	7.720
3P	9	SLV	-16175.4	-16175.4	3332.69	3332.69	0	-158031	-38.65	54480.1	9.770
3P	9	SLV	-16175.4	-16175.4	3332.69	7056.72	0	-16175.4	-38.65	54480.1	7.720
3P	11	SLV	-14567.5	-14567.5	0	0	3597.77	-14567.5	13623.7	89.33	3.787

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3P	11SLV	-14567.5	-14567.5	0	0	-3532.72	-14567.5	-13355.4	941.65	3.780
3P	11SLV	-15812.3	-15812.3	0	0	3597.77	-15812.3	13700.4	143.1	3.808
3P	11SLV	-15812.3	-15812.3	0	0	-3532.72	-15812.3	-13429.3	935.56	3.801
3P	11SLV	-14567.5	-14567.5	917.67	1978.07	0	-158031	-38.65	54147.5	10.848
3P	11SLV	-14567.5	-14567.5	917.67	3415.15	0	-158031	-38.65	54147.5	10.848
3P	11SLV	-14567.5	-14567.5	210.82	1978.07	0	-158031	-38.65	54147.5	10.848
3P	11SLV	-14567.5	-14567.5	210.82	3415.15	0	-158031	-38.65	54147.5	10.848
3P	11SLV	-15812.3	-15812.3	917.67	1978.07	0	-158031	-38.65	54405	9.994
3P	11SLV	-15812.3	-15812.3	917.67	3415.15	0	-158031	-38.65	54405	9.994
3P	11SLV	-15812.3	-15812.3	210.82	1978.07	0	-158031	-38.65	54405	9.994
3P	11SLV	-15812.3	-15812.3	210.82	3415.15	0	-158031	-38.65	54405	9.994
3P	13SLV	-14343.5	-14343.5	0	0	2365.73	-14343.5	13609.9	79.69	5.753
3P	13SLV	-14343.5	-14343.5	0	0	-2300.67	-14343.5	-13342.1	942.74	5.799
3P	13SLV	-16036.3	-16036.3	0	0	2365.73	-16036.3	13714.2	152.81	5.797
3P	13SLV	-16036.3	-16036.3	0	0	-2300.67	-16036.3	-13442.6	934.46	5.843
3P	13SLV	-14343.5	-14343.5	-5001.12	-6314.05	0	-14343.5	38.65	-54101.1	8.568
3P	13SLV	-14343.5	-14343.5	-5001.12	-11707.3	0	-14343.5	38.65	-54101.1	4.621
3P	13SLV	-14343.5	-14343.5	6129.62	6314.05	0	-14343.5	-38.65	54101.1	8.568
3P	13SLV	-14343.5	-14343.5	6129.62	11707.3	0	-14343.5	-38.65	54101.1	4.621
3P	13SLV	-16036.3	-16036.3	-5001.12	-6314.05	0	-16036.3	38.65	-54451.3	8.624
3P	13SLV	-16036.3	-16036.3	-5001.12	-11707.3	0	-16036.3	38.65	-54451.3	4.651
3P	13SLV	-16036.3	-16036.3	6129.62	6314.05	0	-16036.3	-38.65	54451.4	8.624
3P	13SLV	-16036.3	-16036.3	6129.62	11707.3	0	-16036.3	-38.65	54451.4	4.651
3P	15SLV	-14825.9	-14825.9	0	0	17.91	-158031	13639.6	100.47	10.659
3P	15SLV	-14825.9	-14825.9	0	0	47.15	-158031	13639.6	100.47	10.659
3P	15SLV	-15553.9	-15553.9	0	0	17.91	-158031	13684.5	131.91	10.160
3P	15SLV	-15553.9	-15553.9	0	0	47.15	-158031	13684.5	131.91	10.160
3P	15SLV	-14825.9	-14825.9	-4276.62	-5221.58	0	-14825.9	38.65	-54201	10.380
3P	15SLV	-14825.9	-14825.9	-4276.62	-10614.8	0	-14825.9	38.65	-54201	5.106
3P	15SLV	-14825.9	-14825.9	5405.11	5405.11	0	-14825.9	-38.65	54201	10.028
3P	15SLV	-14825.9	-14825.9	5405.11	10614.8	0	-14825.9	-38.65	54201	5.106
3P	15SLV	-15553.9	-15553.9	-4276.62	-5221.58	0	-158031	38.65	-54351.6	10.160
3P	15SLV	-15553.9	-15553.9	-4276.62	-10614.8	0	-15553.9	38.65	-54351.6	5.120
3P	15SLV	-15553.9	-15553.9	5405.11	5405.11	0	-15553.9	-38.65	54351.6	10.056
3P	15SLV	-15553.9	-15553.9	5405.11	10614.8	0	-15553.9	-38.65	54351.6	5.120
3P	2SLD	-14410	-14410	0	0	2649.17	-14410	15865	-87.61	5.989
3P	2SLD	-14410	-14410	0	0	-1961.45	-14410	-15576.7	732.22	7.941
3P	2SLD	-15448.7	-15448.7	0	0	2649.17	-15448.7	15933.2	-87.24	6.014
3P	2SLD	-15448.7	-15448.7	0	0	-1961.45	-15448.7	-15642	761.27	7.975
3P	2SLD	-14410	-14410	1232.28	2754.63	0	-237047	-44.44	63402.8	16.450
3P	2SLD	-14410	-14410	1232.28	1529.87	0	-237047	-44.44	63402.8	16.450
3P	2SLD	-14410	-14410	3965.1	3965.1	0	-14410	-44.44	63402.8	15.990
3P	2SLD	-15448.7	-15448.7	1232.28	2754.63	0	-237047	-44.44	63633.5	15.344
3P	2SLD	-15448.7	-15448.7	1232.28	1529.87	0	-237047	-44.44	63633.5	15.344
3P	2SLD	-15448.7	-15448.7	3965.1	3965.1	0	-237047	-44.44	63633.5	15.344
3P	4SLD	-14580.8	-14580.8	0	0	2276.48	-14580.8	15876.2	-87.55	6.974
3P	4SLD	-14580.8	-14580.8	0	0	-1588.77	-14580.8	-15587.4	736.95	9.811
3P	4SLD	-15277.8	-15277.8	0	0	2276.48	-15277.8	15922	-87.3	6.994
3P	4SLD	-15277.8	-15277.8	0	0	-1588.77	-15277.8	-15631.2	756.44	9.839
3P	4SLD	-14580.8	-14580.8	2706.88	2706.88	0	-237047	-44.44	63440.7	16.257
3P	4SLD	-14580.8	-14580.8	2490.5	2490.5	0	-237047	-44.44	63440.7	16.257
3P	4SLD	-15277.8	-15277.8	2706.88	2706.88	0	-237047	-44.44	63595.6	15.516
3P	4SLD	-15277.8	-15277.8	2490.5	2490.5	0	-237047	-44.44	63595.6	15.516
3P	6SLD	-14514.4	-14514.4	0	0	1600.69	-14514.4	15871.8	-87.57	9.916
3P	6SLD	-14514.4	-14514.4	0	0	-912.97	-237047	-15583.3	735.11	16.332
3P	6SLD	-15344.3	-15344.3	0	0	1600.69	-15344.3	15926.4	-87.28	9.950
3P	6SLD	-15344.3	-15344.3	0	0	-912.97	-237047	-15635.4	758.32	15.449
3P	6SLD	-14514.4	-14514.4	-47.71	-4897.23	0	-14514.4	44.44	-63426	12.951
3P	6SLD	-14514.4	-14514.4	-47.71	-3672.46	0	-237047	44.44	-63426	16.332
3P	6SLD	-14514.4	-14514.4	5245.09	5245.09	0	-14514.4	-44.44	63426	12.092
3P	6SLD	-15344.3	-15344.3	-47.71	-4897.23	0	-15344.3	44.44	-63610.4	12.989
3P	6SLD	-15344.3	-15344.3	-47.71	-3672.46	0	-237047	44.44	-63610.4	15.449
3P	6SLD	-15344.3	-15344.3	5245.09	5245.09	0	-15344.3	-44.44	63610.4	12.128
3P	8SLD	-14774.8	-14774.8	0	0	329.31	-237047	15888.9	-87.48	16.044
3P	8SLD	-14774.8	-14774.8	0	0	358.41	-237047	15888.9	-87.48	16.044
3P	8SLD	-15083.9	-15083.9	0	0	329.31	-237047	15909.3	-87.37	15.715
3P	8SLD	-15083.9	-15083.9	0	0	358.41	-237047	15909.3	-87.37	15.715
3P	8SLD	-14774.8	-14774.8	329.76	4332.3	0	-14774.8	-44.44	63483.8	14.654
3P	8SLD	-14774.8	-14774.8	329.76	3107.54	0	-237047	-44.44	63483.8	16.044
3P	8SLD	-14774.8	-14774.8	4867.62	4867.62	0	-14774.8	-44.44	63483.8	13.042
3P	8SLD	-15083.9	-15083.9	329.76	4332.3	0	-15083.9	-44.44	63552.5	14.669
3P	8SLD	-15083.9	-15083.9	329.76	3107.54	0	-237047	-44.44	63552.5	15.715
3P	8SLD	-15083.9	-15083.9	4867.62	4867.62	0	-15083.9	-44.44	63552.5	13.056
3P	10SLD	-14596.2	-14596.2	0	0	2426.69	-14596.2	15877.2	-87.54	6.543
3P	10SLD	-14596.2	-14596.2	0	0	-2183.93	-14596.2	-15588.4	737.38	7.138
3P	10SLD	-15634.9	-15634.9	0	0	2426.69	-15634.9	15945.5	-87.18	6.571
3P	10SLD	-15634.9	-15634.9	0	0	-2183.93	-15634.9	-15653.8	766.54	7.168
3P	10SLD	-14596.2	-14596.2	-221.54	-782.3	0	-237047	44.44	-63444.2	16.240
3P	10SLD	-14596.2	-14596.2	-221.54	-3894.49	0	-237047	44.44	-63444.2	16.240

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3P	10SLD	-14596.2	-14596.2	2511.28	2511.28	0	-237047	-44.44	63444.1	16.240
3P	10SLD	-14596.2	-14596.2	2511.28	3894.49	0	-237047	-44.44	63444.1	16.240
3P	10SLD	-15634.9	-15634.9	-221.54	-782.3	0	-237047	44.44	-63674.9	15.161
3P	10SLD	-15634.9	-15634.9	-221.54	-3894.49	0	-237047	44.44	-63674.9	15.161
3P	10SLD	-15634.9	-15634.9	2511.28	2511.28	0	-237047	-44.44	63674.9	15.161
3P	10SLD	-15634.9	-15634.9	2511.28	3894.49	0	-237047	-44.44	63674.9	15.161
3P	12SLD	-14767	-14767	0	0	2054.01	-14767	15888.4	-87.48	7.735
3P	12SLD	-14767	-14767	0	0	-1811.24	-14767	-15599	742.11	8.612
3P	12SLD	-15464	-15464	0	0	2054.01	-15464	15934.2	-87.24	7.758
3P	12SLD	-15464	-15464	0	0	-1811.24	-15464	-15643	761.7	8.637
3P	12SLD	-14767	-14767	1253.06	1493.06	0	-237047	-44.44	63482.1	16.052
3P	12SLD	-14767	-14767	1253.06	2011.42	0	-237047	-44.44	63482.1	16.052
3P	12SLD	-14767	-14767	1036.68	1493.06	0	-237047	-44.44	63482.1	16.052
3P	12SLD	-14767	-14767	1036.68	2011.42	0	-237047	-44.44	63482.1	16.052
3P	12SLD	-15464	-15464	1253.06	1493.06	0	-237047	-44.44	63636.9	15.329
3P	12SLD	-15464	-15464	1253.06	2011.42	0	-237047	-44.44	63636.9	15.329
3P	12SLD	-15464	-15464	1036.68	1493.06	0	-237047	-44.44	63636.9	15.329
3P	12SLD	-15464	-15464	1036.68	2011.42	0	-237047	-44.44	63636.9	15.329
3P	14SLD	-14700.6	-14700.6	0	0	1378.21	-14700.6	15884.1	-87.51	11.525
3P	14SLD	-14700.6	-14700.6	0	0	-1135.45	-14700.6	-15594.9	740.27	13.735
3P	14SLD	-15530.5	-15530.5	0	0	1378.21	-15530.5	15938.6	-87.21	11.565
3P	14SLD	-15530.5	-15530.5	0	0	-1135.45	-15530.5	-15647.2	763.58	13.781
3P	14SLD	-14700.6	-14700.6	-1501.53	-2532.61	0	-237047	44.44	-63467.4	16.125
3P	14SLD	-14700.6	-14700.6	-1501.53	-6037.08	0	-14700.6	44.44	-63467.4	10.513
3P	14SLD	-14700.6	-14700.6	3791.27	3791.27	0	-237047	-44.44	63467.4	16.125
3P	14SLD	-14700.6	-14700.6	3791.27	6037.08	0	-14700.6	-44.44	63467.4	10.513
3P	14SLD	-15530.5	-15530.5	-1501.53	-2532.61	0	-237047	44.44	-63651.7	15.263
3P	14SLD	-15530.5	-15530.5	-1501.53	-6037.08	0	-15530.5	44.44	-63651.7	10.543
3P	14SLD	-15530.5	-15530.5	3791.27	3791.27	0	-237047	-44.44	63651.7	15.263
3P	14SLD	-15530.5	-15530.5	3791.27	6037.08	0	-15530.5	-44.44	63651.7	10.543
3P	16SLD	-14961	-14961	0	0	106.83	-237047	15901.2	-87.41	15.844
3P	16SLD	-14961	-14961	0	0	135.93	-237047	15901.2	-87.41	15.844
3P	16SLD	-15270.1	-15270.1	0	0	106.83	-237047	15921.5	-87.31	15.524
3P	16SLD	-15270.1	-15270.1	0	0	135.93	-237047	15921.5	-87.31	15.524
3P	16SLD	-14961	-14961	-1124.06	-1967.69	0	-237047	44.44	-63525.2	15.844
3P	16SLD	-14961	-14961	-1124.06	-5472.16	0	-14961	44.44	-63525.2	11.609
3P	16SLD	-14961	-14961	3413.8	3413.8	0	-237047	-44.44	63525.2	15.844
3P	16SLD	-14961	-14961	3413.8	5472.16	0	-14961	-44.44	63525.2	11.609
3P	16SLD	-15270.1	-15270.1	-1124.06	-1967.69	0	-237047	44.44	-63593.9	15.524
3P	16SLD	-15270.1	-15270.1	-1124.06	-5472.16	0	-15270.1	44.44	-63593.9	11.621
3P	16SLD	-15270.1	-15270.1	3413.8	3413.8	0	-237047	-44.44	63593.9	15.524
3P	16SLD	-15270.1	-15270.1	3413.8	5472.16	0	-15270.1	-44.44	63593.9	11.621
4P	17SLU	-22817.6	-22817.6	0	0	219.34	-158031	14120.5	383.33	6.926
4P	17SLU	-22817.6	-22817.6	5790.52	5790.52	0	-158031	-38.65	55839.2	6.926
4P	1SLV	-13379.4	-13379.4	0	0	1012.98	-158031	13550.4	38.33	11.812
4P	1SLV	-13379.4	-13379.4	0	0	-624.27	-158031	-13284.7	947.45	11.812
4P	1SLV	-15350.5	-15350.5	0	0	1012.98	-158031	13672	123.11	10.295
4P	1SLV	-15350.5	-15350.5	0	0	-624.27	-158031	-13401.9	937.82	10.295
4P	1SLV	-13379.4	-13379.4	2648.98	5937.98	0	-13379.4	-38.65	53900.4	9.077
4P	1SLV	-13379.4	-13379.4	2648.98	2648.98	0	-158031	-38.65	53900.4	11.812
4P	1SLV	-13379.4	-13379.4	5981.05	5981.05	0	-13379.4	-38.65	53900.4	9.012
4P	1SLV	-15350.5	-15350.5	2648.98	5937.98	0	-15350.5	-38.65	54309.5	9.146
4P	1SLV	-15350.5	-15350.5	2648.98	2648.98	0	-158031	-38.65	54309.5	10.295
4P	1SLV	-15350.5	-15350.5	5981.05	5981.05	0	-15350.5	-38.65	54309.5	9.080
4P	3SLV	-13742.6	-13742.6	0	0	845.62	-158031	13572.8	53.89	11.499
4P	3SLV	-13742.6	-13742.6	0	0	-456.91	-158031	-13306.4	945.66	11.499
4P	3SLV	-14987.4	-14987.4	0	0	845.62	-158031	13649.6	107.43	10.544
4P	3SLV	-14987.4	-14987.4	0	0	-456.91	-158031	-13380.3	939.6	10.544
4P	3SLV	-13742.6	-13742.6	4401.44	4401.44	0	-158031	-38.65	53976.4	11.499
4P	3SLV	-13742.6	-13742.6	4228.59	4228.59	0	-158031	-38.65	53976.4	11.499
4P	3SLV	-14987.4	-14987.4	4401.44	4401.44	0	-158031	-38.65	54234.4	10.544
4P	3SLV	-14987.4	-14987.4	4228.59	4228.59	0	-158031	-38.65	54234.4	10.544
4P	5SLV	-13518.6	-13518.6	0	0	693.77	-158031	13559	44.29	11.690
4P	5SLV	-13518.6	-13518.6	0	0	-305.06	-158031	-13292.9	946.77	11.690
4P	5SLV	-15211.4	-15211.4	0	0	693.77	-158031	13663.4	117.1	10.389
4P	5SLV	-15211.4	-15211.4	0	0	-305.06	-158031	-13393.6	938.5	10.389
4P	5SLV	-13518.6	-13518.6	1157.3	9291.33	0	-13518.6	-38.65	53929.5	5.804
4P	5SLV	-13518.6	-13518.6	1157.3	3906.24	0	-158031	-38.65	53929.5	11.690
4P	5SLV	-13518.6	-13518.6	7472.73	9291.33	0	-13518.6	-38.65	53929.5	5.804
4P	5SLV	-13518.6	-13518.6	7472.73	7472.73	0	-13518.6	-38.65	53929.5	7.217
4P	5SLV	-15211.4	-15211.4	1157.3	9291.33	0	-15211.4	-38.65	54280.8	5.842
4P	5SLV	-15211.4	-15211.4	1157.3	3906.24	0	-158031	-38.65	54280.8	10.389
4P	5SLV	-15211.4	-15211.4	7472.73	9291.33	0	-15211.4	-38.65	54280.8	5.842
4P	5SLV	-15211.4	-15211.4	7472.73	7472.73	0	-15211.4	-38.65	54280.8	7.264
4P	7SLV	-14000.9	-14000.9	0	0	252.8	-158031	13588.7	64.97	11.287
4P	7SLV	-14000.9	-14000.9	0	0	135.91	-158031	13588.7	64.97	11.287
4P	7SLV	-14729	-14729	0	0	252.8	-158031	13633.6	96.29	10.729
4P	7SLV	-14729	-14729	0	0	135.91	-158031	13633.6	96.29	10.729
4P	7SLV	-14000.9	-14000.9	1631.19	8456.74	0	-14000.9	-38.65	54030.2	6.389

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4P	7SLV	-14000.9	-14000.9	1631.19	3071.65	0	-158031	-38.65	54030.2	11.287
4P	7SLV	-14000.9	-14000.9	6998.84	8456.74	0	-14000.9	-38.65	54030.2	6.389
4P	7SLV	-14000.9	-14000.9	6998.84	6998.84	0	-14000.9	-38.65	54030.2	7.720
4P	7SLV	-14729	-14729	1631.19	8456.74	0	-14729	-38.65	54180.9	6.407
4P	7SLV	-14729	-14729	1631.19	3071.65	0	-158031	-38.65	54180.9	10.729
4P	7SLV	-14729	-14729	6998.84	8456.74	0	-14729	-38.65	54180.9	6.407
4P	7SLV	-14729	-14729	6998.84	6998.84	0	-14729	-38.65	54180.9	7.741
4P	9SLV	-13714.4	-13714.4	0	0	901.59	-158031	13571.1	52.68	11.523
4P	9SLV	-13714.4	-13714.4	0	0	-735.66	-158031	-13304.7	945.81	11.523
4P	9SLV	-15685.4	-15685.4	0	0	901.59	-158031	13692.6	137.6	10.075
4P	9SLV	-15685.4	-15685.4	0	0	-735.66	-158031	-13421.7	936.18	10.075
4P	9SLV	-13714.4	-13714.4	1180.9	2831.42	0	-158031	-38.65	53970.5	11.523
4P	9SLV	-13714.4	-13714.4	1180.9	3659.45	0	-158031	-38.65	53970.5	11.523
4P	9SLV	-13714.4	-13714.4	4512.97	4512.97	0	-158031	-38.65	53970.5	11.523
4P	9SLV	-15685.4	-15685.4	1180.9	2831.42	0	-158031	-38.65	54378.8	10.075
4P	9SLV	-15685.4	-15685.4	1180.9	3659.45	0	-158031	-38.65	54378.8	10.075
4P	9SLV	-15685.4	-15685.4	4512.97	4512.97	0	-158031	-38.65	54378.8	10.075
4P	11SLV	-14077.5	-14077.5	0	0	734.23	-158031	13593.5	68.26	11.226
4P	11SLV	-14077.5	-14077.5	0	0	-568.3	-158031	-13326.3	944.03	11.226
4P	11SLV	-15322.3	-15322.3	0	0	734.23	-158031	13670.2	121.9	10.314
4P	11SLV	-15322.3	-15322.3	0	0	-568.3	-158031	-13400.2	937.96	10.314
4P	11SLV	-14077.5	-14077.5	2933.36	2933.36	0	-158031	-38.65	54046	11.226
4P	11SLV	-14077.5	-14077.5	2760.51	2760.51	0	-158031	-38.65	54046	11.226
4P	11SLV	-15322.3	-15322.3	2933.36	2933.36	0	-158031	-38.65	54303.7	10.314
4P	11SLV	-15322.3	-15322.3	2760.51	2760.51	0	-158031	-38.65	54303.7	10.314
4P	13SLV	-13853.5	-13853.5	0	0	582.38	-158031	13579.7	58.65	11.407
4P	13SLV	-13853.5	-13853.5	0	0	-416.45	-158031	-13313	945.13	11.407
4P	13SLV	-15546.3	-15546.3	0	0	582.38	-158031	13684	131.58	10.165
4P	13SLV	-15546.3	-15546.3	0	0	-416.45	-158031	-13413.5	936.86	10.165
4P	13SLV	-13853.5	-13853.5	-310.78	-6184.77	0	-13853.5	38.65	-53999.6	8.731
4P	13SLV	-13853.5	-13853.5	-310.78	-7012.8	0	-13853.5	38.65	-53999.6	7.700
4P	13SLV	-13853.5	-13853.5	6004.65	6184.77	0	-13853.5	-38.65	53999.6	8.731
4P	13SLV	-13853.5	-13853.5	6004.65	7012.8	0	-13853.5	-38.65	53999.6	7.700
4P	13SLV	-15546.3	-15546.3	-310.78	-6184.77	0	-15546.3	38.65	-54350	8.788
4P	13SLV	-15546.3	-15546.3	-310.78	-7012.8	0	-15546.3	38.65	-54350	7.750
4P	13SLV	-15546.3	-15546.3	6004.65	6184.77	0	-15546.3	-38.65	54350	8.788
4P	13SLV	-15546.3	-15546.3	6004.65	7012.8	0	-15546.3	-38.65	54350	7.750
4P	15SLV	-14335.9	-14335.9	0	0	141.41	-158031	13609.4	79.37	11.024
4P	15SLV	-14335.9	-14335.9	0	0	24.52	-158031	13609.4	79.37	11.024
4P	15SLV	-15063.9	-15063.9	0	0	141.41	-158031	13654.3	110.74	10.491
4P	15SLV	-15063.9	-15063.9	0	0	24.52	-158031	13654.3	110.74	10.491
4P	15SLV	-14335.9	-14335.9	163.1	5350.18	0	-14335.9	-38.65	54099.5	10.112
4P	15SLV	-14335.9	-14335.9	163.1	6178.21	0	-14335.9	-38.65	54099.5	8.757
4P	15SLV	-14335.9	-14335.9	5530.76	5530.76	0	-14335.9	-38.65	54099.5	9.782
4P	15SLV	-14335.9	-14335.9	5530.76	6178.21	0	-14335.9	-38.65	54099.5	8.757
4P	15SLV	-15063.9	-15063.9	163.1	5350.18	0	-15063.9	-38.65	54250.2	10.140
4P	15SLV	-15063.9	-15063.9	163.1	6178.21	0	-15063.9	-38.65	54250.2	8.781
4P	15SLV	-15063.9	-15063.9	5530.76	5530.76	0	-15063.9	-38.65	54250.2	9.809
4P	15SLV	-15063.9	-15063.9	5530.76	6178.21	0	-15063.9	-38.65	54250.2	8.781
4P	2SLD	-13920	-13920	0	0	611.24	-237047	15832.8	-87.78	17.029
4P	2SLD	-13920	-13920	0	0	-272	-237047	-15546.2	718.67	17.029
4P	2SLD	-14958.7	-14958.7	0	0	611.24	-237047	15901	-87.42	15.847
4P	2SLD	-14958.7	-14958.7	0	0	-272	-237047	-15611	747.43	15.847
4P	2SLD	-13920	-13920	3159.8	3601.7	0	-237047	-44.44	63294.1	17.029
4P	2SLD	-13920	-13920	3159.8	3159.8	0	-237047	-44.44	63294.1	17.029
4P	2SLD	-13920	-13920	4818.32	4818.32	0	-13920	-44.44	63294.1	13.136
4P	2SLD	-14958.7	-14958.7	3159.8	3601.7	0	-237047	-44.44	63524.7	15.847
4P	2SLD	-14958.7	-14958.7	3159.8	3159.8	0	-237047	-44.44	63524.7	15.847
4P	2SLD	-14958.7	-14958.7	4818.32	4818.32	0	-14958.7	-44.44	63524.7	13.184
4P	4SLD	-14090.8	-14090.8	0	0	523.98	-237047	15844	-87.72	16.823
4P	4SLD	-14090.8	-14090.8	0	0	-184.74	-237047	-15556.8	723.39	16.823
4P	4SLD	-14787.9	-14787.9	0	0	523.98	-237047	15889.8	-87.48	16.030
4P	4SLD	-14787.9	-14787.9	0	0	-184.74	-237047	-15600.3	742.69	16.030
4P	4SLD	-14090.8	-14090.8	3985.83	3985.83	0	-14090.8	-44.44	63331.8	15.889
4P	4SLD	-14090.8	-14090.8	3992.29	3992.29	0	-14090.8	-44.44	63331.8	15.864
4P	4SLD	-14787.9	-14787.9	3985.83	3985.83	0	-14787.9	-44.44	63486.7	15.928
4P	4SLD	-14787.9	-14787.9	3992.29	3992.29	0	-14787.9	-44.44	63486.7	15.902
4P	6SLD	-14024.4	-14024.4	0	0	434.46	-237047	15839.6	-87.74	16.902
4P	6SLD	-14024.4	-14024.4	0	0	-95.21	-237047	-15552.7	721.56	16.902
4P	6SLD	-14854.3	-14854.3	0	0	434.46	-237047	15894.2	-87.45	15.958
4P	6SLD	-14854.3	-14854.3	0	0	-95.21	-237047	-15604.5	744.53	15.958
4P	6SLD	-14024.4	-14024.4	2487.47	5140.64	0	-14024.4	-44.44	63317.1	12.317
4P	6SLD	-14024.4	-14024.4	2487.47	2487.47	0	-237047	-44.44	63317.1	16.902
4P	6SLD	-14024.4	-14024.4	5490.65	5490.65	0	-14024.4	-44.44	63317.1	11.532
4P	6SLD	-14854.3	-14854.3	2487.47	5140.64	0	-14854.3	-44.44	63501.5	12.353
4P	6SLD	-14854.3	-14854.3	2487.47	2487.47	0	-237047	-44.44	63501.5	15.958
4P	6SLD	-14854.3	-14854.3	5490.65	5490.65	0	-14854.3	-44.44	63501.5	11.565
4P	8SLD	-14284.8	-14284.8	0	0	195.66	-237047	15856.7	-87.65	16.594
4P	8SLD	-14284.8	-14284.8	0	0	143.58	-237047	15856.7	-87.65	16.594

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4P	8SLD	-14593.9	-14593.9	0	0	195.66	-237047	15877.1	-87.54	16.243
4P	8SLD	-14593.9	-14593.9	0	0	143.58	-237047	15877.1	-87.54	16.243
4P	8SLD	-14284.8	-14284.8	2737.21	4707.09	0	-14284.8	-44.44	63374.9	13.464
4P	8SLD	-14284.8	-14284.8	2737.21	2737.21	0	-237047	-44.44	63374.9	16.594
4P	8SLD	-14284.8	-14284.8	5240.9	5240.9	0	-14284.8	-44.44	63374.9	12.092
4P	8SLD	-14593.9	-14593.9	2737.21	4707.09	0	-14593.9	-44.44	63443.6	13.478
4P	8SLD	-14593.9	-14593.9	2737.21	2737.21	0	-237047	-44.44	63443.6	16.243
4P	8SLD	-14593.9	-14593.9	5240.9	5240.9	0	-14593.9	-44.44	63443.6	12.105
4P	10SLD	-14106.2	-14106.2	0	0	549.32	-237047	15845	-87.72	16.805
4P	10SLD	-14106.2	-14106.2	0	0	-333.92	-237047	-15557.8	723.82	16.805
4P	10SLD	-15144.9	-15144.9	0	0	549.32	-237047	15913.3	-87.35	15.652
4P	10SLD	-15144.9	-15144.9	0	0	-333.92	-237047	-15622.7	752.68	15.652
4P	10SLD	-14106.2	-14106.2	2343.63	2343.63	0	-237047	-44.44	63335.2	16.805
4P	10SLD	-14106.2	-14106.2	4002.15	4002.15	0	-14106.2	-44.44	63335.2	15.825
4P	10SLD	-15144.9	-15144.9	2343.63	2343.63	0	-237047	-44.44	63566.1	15.652
4P	10SLD	-15144.9	-15144.9	4002.15	4002.15	0	-237047	-44.44	63566.1	15.652
4P	12SLD	-14277	-14277	0	0	462.06	-237047	15856.2	-87.65	16.603
4P	12SLD	-14277	-14277	0	0	-246.66	-237047	-15568.5	728.54	16.603
4P	12SLD	-14974.1	-14974.1	0	0	462.06	-237047	15902	-87.41	15.831
4P	12SLD	-14974.1	-14974.1	0	0	-246.66	-237047	-15611.9	747.86	15.831
4P	12SLD	-14277	-14277	3169.66	3169.66	0	-237047	-44.44	63373.2	16.603
4P	12SLD	-14277	-14277	3176.12	3176.12	0	-237047	-44.44	63373.2	16.603
4P	12SLD	-14974.1	-14974.1	3169.66	3169.66	0	-237047	-44.44	63528.1	15.831
4P	12SLD	-14974.1	-14974.1	3176.12	3176.12	0	-237047	-44.44	63528.1	15.831
4P	14SLD	-14210.6	-14210.6	0	0	372.53	-237047	15851.9	-87.68	16.681
4P	14SLD	-14210.6	-14210.6	0	0	-157.14	-237047	-15564.3	726.7	16.681
4P	14SLD	-15040.5	-15040.5	0	0	372.53	-237047	15906.4	-87.39	15.761
4P	14SLD	-15040.5	-15040.5	0	0	-157.14	-237047	-15616.1	749.73	15.761
4P	14SLD	-14210.6	-14210.6	1671.3	3413.58	0	-237047	-44.44	63358.4	16.681
4P	14SLD	-14210.6	-14210.6	1671.3	2862.11	0	-237047	-44.44	63358.4	16.681
4P	14SLD	-14210.6	-14210.6	4674.48	4674.48	0	-14210.6	-44.44	63358.4	13.554
4P	14SLD	-15040.5	-15040.5	1671.3	3413.58	0	-237047	-44.44	63542.9	15.761
4P	14SLD	-15040.5	-15040.5	1671.3	2862.11	0	-237047	-44.44	63542.9	15.761
4P	14SLD	-15040.5	-15040.5	4674.48	4674.48	0	-15040.5	-44.44	63542.9	13.594
4P	16SLD	-14471	-14471	0	0	133.74	-237047	15869	-87.59	16.381
4P	16SLD	-14471	-14471	0	0	81.66	-237047	15869	-87.59	16.381
4P	16SLD	-14780.1	-14780.1	0	0	133.74	-237047	15889.3	-87.48	16.038
4P	16SLD	-14780.1	-14780.1	0	0	81.66	-237047	15889.3	-87.48	16.038
4P	16SLD	-14471	-14471	1921.05	2980.03	0	-237047	-44.44	63416.3	16.381
4P	16SLD	-14471	-14471	1921.05	2428.56	0	-237047	-44.44	63416.3	16.381
4P	16SLD	-14471	-14471	4424.74	4424.74	0	-14471	-44.44	63416.3	14.332
4P	16SLD	-14780.1	-14780.1	1921.05	2980.03	0	-237047	-44.44	63485	16.038
4P	16SLD	-14780.1	-14780.1	1921.05	2428.56	0	-237047	-44.44	63485	16.038
4P	16SLD	-14780.1	-14780.1	4424.74	4424.74	0	-14780.1	-44.44	63485	14.348
5P	17SLU	-22180.6	-22180.6	0	0	77.57	-158031	14084.8	384.46	7.125
5P	17SLU	-22180.6	-22180.6	8395.48	8395.48	0	-22180.6	-38.65	55709.9	6.636
5P	1SLV	-12889.5	-12889.5	0	0	2586.52	-12889.5	13520.2	17.4	5.227
5P	1SLV	-12889.5	-12889.5	0	0	-2674.54	-12889.5	-13254.7	940.35	4.956
5P	1SLV	-14860.5	-14860.5	0	0	2586.52	-14860.5	13641.8	101.96	5.274
5P	1SLV	-14860.5	-14860.5	0	0	-2674.54	-14860.5	-13372.8	940.22	5.000
5P	1SLV	-12889.5	-12889.5	4842.37	5966.78	0	-12889.5	-38.65	53797.9	9.016
5P	1SLV	-12889.5	-12889.5	4842.37	4842.37	0	-12889.5	-38.65	53797.9	11.110
5P	1SLV	-12889.5	-12889.5	6059.2	6059.2	0	-12889.5	-38.65	53797.9	8.879
5P	1SLV	-14860.5	-14860.5	4842.37	5966.78	0	-14860.5	-38.65	54208.1	9.085
5P	1SLV	-14860.5	-14860.5	4842.37	4842.37	0	-158031	-38.65	54208.1	10.634
5P	1SLV	-14860.5	-14860.5	6059.2	6059.2	0	-14860.5	-38.65	54208.1	8.946
5P	3SLV	-13252.6	-13252.6	0	0	2212.38	-13252.6	13542.6	32.91	6.121
5P	3SLV	-13252.6	-13252.6	0	0	-2300.4	-13252.6	-13277.1	948.07	5.772
5P	3SLV	-14497.4	-14497.4	0	0	2212.38	-14497.4	13619.4	86.32	6.156
5P	3SLV	-14497.4	-14497.4	0	0	-2300.4	-14497.4	-13351.2	941.99	5.804
5P	3SLV	-13252.6	-13252.6	5229.04	5229.04	0	-13252.6	-38.65	53873.9	10.303
5P	3SLV	-13252.6	-13252.6	5672.53	5672.53	0	-13252.6	-38.65	53873.9	9.497
5P	3SLV	-14497.4	-14497.4	5229.04	5229.04	0	-14497.4	-38.65	54133	10.352
5P	3SLV	-14497.4	-14497.4	5672.53	5672.53	0	-14497.4	-38.65	54133	9.543
5P	5SLV	-13028.6	-13028.6	0	0	1312.59	-13028.6	13528.8	23.34	10.307
5P	5SLV	-13028.6	-13028.6	0	0	-1400.61	-13028.6	-13263.4	945.46	9.470
5P	5SLV	-14721.4	-14721.4	0	0	1312.59	-14721.4	13633.2	95.96	10.386
5P	5SLV	-14721.4	-14721.4	0	0	-1400.61	-14721.4	-13364.5	940.9	9.542
5P	5SLV	-13028.6	-13028.6	4681.81	8017.85	0	-13028.6	-38.65	53827	6.713
5P	5SLV	-13028.6	-13028.6	4681.81	4681.81	0	-13028.6	-38.65	53827	11.497
5P	5SLV	-13028.6	-13028.6	6219.76	8017.85	0	-13028.6	-38.65	53827	6.713
5P	5SLV	-13028.6	-13028.6	6219.76	6219.76	0	-13028.6	-38.65	53827	8.654
5P	5SLV	-14721.4	-14721.4	4681.81	8017.85	0	-14721.4	-38.65	54179.3	6.757
5P	5SLV	-14721.4	-14721.4	4681.81	4681.81	0	-158031	-38.65	54179.3	10.735
5P	5SLV	-14721.4	-14721.4	6219.76	8017.85	0	-14721.4	-38.65	54179.3	6.757
5P	5SLV	-14721.4	-14721.4	6219.76	6219.76	0	-14721.4	-38.65	54179.3	8.711
5P	7SLV	-13510.9	-13510.9	0	0	-153.48	-158031	-13292.5	946.81	11.697
5P	7SLV	-13510.9	-13510.9	0	0	65.46	-158031	13558.5	43.96	11.697
5P	7SLV	-14239	-14239	0	0	-153.48	-158031	-13335.9	943.25	11.098

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5P	7SLV	-14239	-14239	0	0	65.46	-158031	13603.4	75.2	11.098
5P	7SLV	-13510.9	-13510.9	4930.86	7436.56	0	-13510.9	-38.65	53928	7.252
5P	7SLV	-13510.9	-13510.9	4930.86	4930.86	0	-13510.9	-38.65	53928	10.937
5P	7SLV	-13510.9	-13510.9	5970.71	7436.56	0	-13510.9	-38.65	53928	7.252
5P	7SLV	-13510.9	-13510.9	5970.71	5970.71	0	-13510.9	-38.65	53928	9.032
5P	7SLV	-14239	-14239	4930.86	7436.56	0	-14239	-38.65	54079.5	7.272
5P	7SLV	-14239	-14239	4930.86	4930.86	0	-14239	-38.65	54079.5	10.967
5P	7SLV	-14239	-14239	5970.71	7436.56	0	-14239	-38.65	54079.5	7.272
5P	7SLV	-14239	-14239	5970.71	5970.71	0	-14239	-38.65	54079.5	9.057
5P	9SLV	-13224.4	-13224.4	0	0	2764.04	-13224.4	13540.9	31.7	4.899
5P	9SLV	-13224.4	-13224.4	0	0	-2497.02	-13224.4	-13275.4	948.2	5.317
5P	9SLV	-15195.4	-15195.4	0	0	2764.04	-15195.4	13662.4	116.41	4.943
5P	9SLV	-15195.4	-15195.4	0	0	-2497.02	-15195.4	-13392.7	938.58	5.363
5P	9SLV	-13224.4	-13224.4	4521.11	4521.11	0	-13224.4	-38.65	53868	11.915
5P	9SLV	-13224.4	-13224.4	5737.94	5737.94	0	-13224.4	-38.65	53868	9.388
5P	9SLV	-15195.4	-15195.4	4521.11	4521.11	0	-158031	-38.65	54277.4	10.400
5P	9SLV	-15195.4	-15195.4	5737.94	5737.94	0	-15195.4	-38.65	54277.4	9.459
5P	11SLV	-13587.5	-13587.5	0	0	2389.9	-13587.5	13563.2	47.24	5.675
5P	11SLV	-13587.5	-13587.5	0	0	-2122.88	-13587.5	-13297	946.44	6.264
5P	11SLV	-14832.3	-14832.3	0	0	2389.9	-14832.3	13640	100.74	5.707
5P	11SLV	-14832.3	-14832.3	0	0	-2122.88	-14832.3	-13371.1	940.35	6.299
5P	11SLV	-13587.5	-13587.5	4907.78	4907.78	0	-13587.5	-38.65	53944	10.992
5P	11SLV	-13587.5	-13587.5	5351.27	5351.27	0	-13587.5	-38.65	53944	10.081
5P	11SLV	-14832.3	-14832.3	4907.78	4907.78	0	-158031	-38.65	54202.3	10.655
5P	11SLV	-14832.3	-14832.3	5351.27	5351.27	0	-14832.3	-38.65	54202.3	10.129
5P	13SLV	-13363.5	-13363.5	0	0	1490.11	-13363.5	13549.4	37.65	9.093
5P	13SLV	-13363.5	-13363.5	0	0	-1223.09	-13363.5	-13283.7	947.53	10.861
5P	13SLV	-15056.3	-15056.3	0	0	1490.11	-15056.3	13653.8	110.41	9.163
5P	13SLV	-15056.3	-15056.3	0	0	-1223.09	-158031	-13384.4	939.26	10.496
5P	13SLV	-13363.5	-13363.5	4360.55	6058.2	0	-13363.5	-38.65	53897.1	8.897
5P	13SLV	-13363.5	-13363.5	4360.55	4360.55	0	-158031	-38.65	53897.1	11.826
5P	13SLV	-13363.5	-13363.5	5898.5	6058.2	0	-13363.5	-38.65	53897.1	8.897
5P	13SLV	-13363.5	-13363.5	5898.5	5898.5	0	-13363.5	-38.65	53897.1	9.137
5P	13SLV	-15056.3	-15056.3	4360.55	6058.2	0	-15056.3	-38.65	54248.7	8.955
5P	13SLV	-15056.3	-15056.3	4360.55	4360.55	0	-158031	-38.65	54248.7	10.496
5P	13SLV	-15056.3	-15056.3	5898.5	6058.2	0	-15056.3	-38.65	54248.7	8.955
5P	13SLV	-15056.3	-15056.3	5898.5	5898.5	0	-15056.3	-38.65	54248.7	9.197
5P	15SLV	-13845.9	-13845.9	0	0	24.04	-158031	13579.2	58.32	11.414
5P	15SLV	-13845.9	-13845.9	0	0	242.98	-158031	13579.2	58.32	11.414
5P	15SLV	-14573.9	-14573.9	0	0	24.04	-158031	13624.1	89.61	10.843
5P	15SLV	-14573.9	-14573.9	0	0	242.98	-158031	13624.1	89.61	10.843
5P	15SLV	-13845.9	-13845.9	4609.6	5476.91	0	-13845.9	-38.65	53998	9.859
5P	15SLV	-13845.9	-13845.9	4609.6	4609.6	0	-158031	-38.65	53998	11.414
5P	15SLV	-13845.9	-13845.9	5649.45	5649.45	0	-13845.9	-38.65	53998	9.558
5P	15SLV	-14573.9	-14573.9	4609.6	5476.91	0	-14573.9	-38.65	54148.8	9.887
5P	15SLV	-14573.9	-14573.9	4609.6	4609.6	0	-158031	-38.65	54148.8	10.843
5P	15SLV	-14573.9	-14573.9	5649.45	5649.45	0	-14573.9	-38.65	54148.8	9.585
5T	17SLU	-21543.6	-21543.6	0	0	-64.24	-158031	-13769.5	907.08	7.335
5T	17SLU	-21543.6	-21543.6	11000.5	11000.5	0	-21543.6	-38.65	55580.4	5.053
5T	1SLV	-12399.5	-12399.5	0	0	5791.97	-12399.5	13490	-3.48	2.329
5T	1SLV	-12399.5	-12399.5	0	0	-6356.67	-12399.5	-13223.7	922.37	2.080
5T	1SLV	-14370.5	-14370.5	0	0	5791.97	-14370.5	13611.5	80.86	2.350
5T	1SLV	-14370.5	-14370.5	0	0	-6356.67	-14370.5	-13343.7	942.61	2.099
5T	1SLV	-12399.5	-12399.5	5769.27	6025.71	0	-12399.5	-38.65	53695.3	8.911
5T	1SLV	-12399.5	-12399.5	5769.27	5769.27	0	-12399.5	-38.65	53695.3	9.307
5T	1SLV	-12399.5	-12399.5	7403.74	7403.74	0	-12399.5	-38.65	53695.3	7.252
5T	1SLV	-14370.5	-14370.5	5769.27	6025.71	0	-14370.5	-38.65	54106.7	8.979
5T	1SLV	-14370.5	-14370.5	5769.27	5769.27	0	-14370.5	-38.65	54106.7	9.378
5T	1SLV	-14370.5	-14370.5	7403.74	7403.74	0	-14370.5	-38.65	54106.7	7.308
5T	3SLV	-12762.6	-12762.6	0	0	4886.58	-12762.6	13512.4	11.99	2.765
5T	3SLV	-12762.6	-12762.6	0	0	-5451.28	-12762.6	-13246.6	935.69	2.430
5T	3SLV	-14007.4	-14007.4	0	0	4886.58	-14007.4	13589.1	65.25	2.781
5T	3SLV	-14007.4	-14007.4	0	0	-5451.28	-14007.4	-13322.2	944.38	2.444
5T	3SLV	-12762.6	-12762.6	6759.86	6759.86	0	-12762.6	-38.65	53771.4	7.955
5T	3SLV	-12762.6	-12762.6	6413.15	6413.15	0	-12762.6	-38.65	53771.4	8.385
5T	3SLV	-14007.4	-14007.4	6759.86	6759.86	0	-14007.4	-38.65	54031.5	7.993
5T	3SLV	-14007.4	-14007.4	6413.15	6413.15	0	-14007.4	-38.65	54031.5	8.425
5T	5SLV	-12538.6	-12538.6	0	0	2913.13	-12538.6	13498.6	2.44	4.634
5T	5SLV	-12538.6	-12538.6	0	0	-3477.82	-12538.6	-13232.5	927.47	3.805
5T	5SLV	-14231.4	-14231.4	0	0	2913.13	-14231.4	13603	74.87	4.670
5T	5SLV	-14231.4	-14231.4	0	0	-3477.82	-14231.4	-13335.4	943.29	3.834
5T	5SLV	-12538.6	-12538.6	4838.93	6756.75	0	-12538.6	-38.65	53724.5	7.951
5T	5SLV	-12538.6	-12538.6	4838.93	4838.93	0	-12538.6	-38.65	53724.5	11.102
5T	5SLV	-12538.6	-12538.6	8334.07	8334.07	0	-12538.6	-38.65	53724.5	6.446
5T	5SLV	-14231.4	-14231.4	4838.93	6756.75	0	-14231.4	-38.65	54077.9	8.004
5T	5SLV	-14231.4	-14231.4	4838.93	4838.93	0	-158031	-38.65	54077.9	11.104
5T	5SLV	-14231.4	-14231.4	8334.07	8334.07	0	-14231.4	-38.65	54077.9	6.489
5T	7SLV	-13021	-13021	0	0	-459.85	-158031	-13263	945.18	12.137
5T	7SLV	-13021	-13021	0	0	-104.85	-158031	-13263	945.18	12.137

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5T	7SLV	-13749	-13749	0	0	-459.85	-158031	-13306.8	945.63	11.494
5T	7SLV	-13749	-13749	0	0	-104.85	-158031	-13306.8	945.63	11.494
5T	7SLV	-13021	-13021	5032.1	6411.34	0	-13021	-38.65	53825.4	8.395
5T	7SLV	-13021	-13021	5032.1	5032.1	0	-13021	-38.65	53825.4	10.696
5T	7SLV	-13021	-13021	8140.91	8140.91	0	-13021	-38.65	53825.4	6.612
5T	7SLV	-13749	-13749	5032.1	6411.34	0	-13749	-38.65	53977.7	8.419
5T	7SLV	-13749	-13749	5032.1	5032.1	0	-13749	-38.65	53977.7	10.727
5T	7SLV	-13749	-13749	8140.91	8140.91	0	-13749	-38.65	53977.7	6.630
5T	9SLV	-12734.4	-12734.4	0	0	6258.29	-12734.4	13510.7	10.78	2.159
5T	9SLV	-12734.4	-12734.4	0	0	-5890.35	-12734.4	-13244.8	934.65	2.249
5T	9SLV	-14705.4	-14705.4	0	0	6258.29	-14705.4	13632.2	95.28	2.178
5T	9SLV	-14705.4	-14705.4	0	0	-5890.35	-14705.4	-13363.6	940.97	2.269
5T	9SLV	-12734.4	-12734.4	6594.99	6594.99	0	-12734.4	-38.65	53765.5	8.152
5T	9SLV	-12734.4	-12734.4	8229.46	8229.46	0	-12734.4	-38.65	53765.5	6.533
5T	9SLV	-14705.4	-14705.4	6594.99	6594.99	0	-14705.4	-38.65	54176	8.215
5T	9SLV	-14705.4	-14705.4	8229.46	8229.46	0	-14705.4	-38.65	54176	6.583
5T	11SLV	-13097.5	-13097.5	0	0	5352.9	-13097.5	13533	26.28	2.528
5T	11SLV	-13097.5	-13097.5	0	0	-4984.96	-13097.5	-13267.8	948	2.662
5T	11SLV	-14342.3	-14342.3	0	0	5352.9	-14342.3	13609.8	79.64	2.543
5T	11SLV	-14342.3	-14342.3	0	0	-4984.96	-14342.3	-13342	942.75	2.676
5T	11SLV	-13097.5	-13097.5	7585.59	7585.59	0	-13097.5	-38.65	53841.5	7.098
5T	11SLV	-13097.5	-13097.5	7238.87	7238.87	0	-13097.5	-38.65	53841.5	7.438
5T	11SLV	-14342.3	-14342.3	7585.59	7585.59	0	-14342.3	-38.65	54100.9	7.132
5T	11SLV	-14342.3	-14342.3	7238.87	7238.87	0	-14342.3	-38.65	54100.9	7.474
5T	13SLV	-12873.5	-12873.5	0	0	3379.44	-12873.5	13519.2	16.72	4.000
5T	13SLV	-12873.5	-12873.5	0	0	-3011.51	-12873.5	-13253.6	939.76	4.401
5T	13SLV	-14566.3	-14566.3	0	0	3379.44	-14566.3	13623.6	89.28	4.031
5T	13SLV	-14566.3	-14566.3	0	0	-3011.51	-14566.3	-13355.3	941.65	4.435
5T	13SLV	-12873.5	-12873.5	5664.66	5943.99	0	-12873.5	-38.65	53794.6	9.050
5T	13SLV	-12873.5	-12873.5	5664.66	5664.66	0	-12873.5	-38.65	53794.6	9.497
5T	13SLV	-12873.5	-12873.5	9159.8	9159.8	0	-12873.5	-38.65	53794.6	5.873
5T	13SLV	-14566.3	-14566.3	5664.66	5943.99	0	-14566.3	-38.65	54147.2	9.110
5T	13SLV	-14566.3	-14566.3	5664.66	5664.66	0	-14566.3	-38.65	54147.2	9.559
5T	13SLV	-14566.3	-14566.3	9159.8	9159.8	0	-14566.3	-38.65	54147.2	5.911
5T	15SLV	-13355.9	-13355.9	0	0	6.47	-158031	13549	37.33	11.832
5T	15SLV	-13355.9	-13355.9	0	0	361.47	-158031	13549	37.33	11.832
5T	15SLV	-14083.9	-14083.9	0	0	6.47	-158031	13593.9	68.54	11.221
5T	15SLV	-14083.9	-14083.9	0	0	361.47	-158031	13593.9	68.54	11.221
5T	15SLV	-13355.9	-13355.9	5857.82	5857.82	0	-13355.9	-38.65	53895.5	9.201
5T	15SLV	-13355.9	-13355.9	8966.63	8966.63	0	-13355.9	-38.65	53895.5	6.011
5T	15SLV	-14083.9	-14083.9	5857.82	5857.82	0	-14083.9	-38.65	54047.4	9.227
5T	15SLV	-14083.9	-14083.9	8966.63	8966.63	0	-14083.9	-38.65	54047.4	6.028
5P	2SLD	-13430	-13430	0	0	1420.54	-13430	15800.6	-87.95	11.123
5P	2SLD	-13430	-13430	0	0	-1429.73	-13430	-15515.7	705.16	10.852
5P	2SLD	-14468.7	-14468.7	0	0	1420.54	-14468.7	15868.8	-87.59	11.171
5P	2SLD	-14468.7	-14468.7	0	0	-1429.73	-14468.7	-15580.4	733.85	10.897
5P	2SLD	-13430	-13430	5065.63	5065.63	0	-13430	-44.44	63186	12.473
5P	2SLD	-13430	-13430	5693.29	5693.29	0	-13430	-44.44	63186	11.098
5P	2SLD	-14468.7	-14468.7	5065.63	5065.63	0	-14468.7	-44.44	63415.8	12.519
5P	2SLD	-14468.7	-14468.7	5693.29	5693.29	0	-14468.7	-44.44	63415.8	11.139
5P	4SLD	-13600.8	-13600.8	0	0	1216.55	-13600.8	15811.8	-87.89	12.997
5P	4SLD	-13600.8	-13600.8	0	0	-1225.74	-13600.8	-15526.3	709.87	12.667
5P	4SLD	-14297.8	-14297.8	0	0	1216.55	-14297.8	15857.6	-87.65	13.035
5P	4SLD	-14297.8	-14297.8	0	0	-1225.74	-14297.8	-15569.8	729.12	12.702
5P	4SLD	-13600.8	-13600.8	5245.37	5245.37	0	-13600.8	-44.44	63223.6	12.053
5P	4SLD	-13600.8	-13600.8	5513.54	5513.54	0	-13600.8	-44.44	63223.6	11.467
5P	4SLD	-14297.8	-14297.8	5245.37	5245.37	0	-14297.8	-44.44	63377.8	12.083
5P	4SLD	-14297.8	-14297.8	5513.54	5513.54	0	-14297.8	-44.44	63377.8	11.495
5P	6SLD	-13534.4	-13534.4	0	0	732.34	-237047	15807.4	-87.92	17.514
5P	6SLD	-13534.4	-13534.4	0	0	-741.53	-237047	-15522.2	708.04	17.514
5P	6SLD	-14364.3	-14364.3	0	0	732.34	-237047	15862	-87.62	16.503
5P	6SLD	-14364.3	-14364.3	0	0	-741.53	-237047	-15573.9	730.96	16.503
5P	6SLD	-13534.4	-13534.4	5012.69	5385.41	0	-13534.4	-44.44	63209	11.737
5P	6SLD	-13534.4	-13534.4	5012.69	5012.69	0	-13534.4	-44.44	63209	12.610
5P	6SLD	-13534.4	-13534.4	5746.22	5746.22	0	-13534.4	-44.44	63209	11.000
5P	6SLD	-14364.3	-14364.3	5012.69	5385.41	0	-14364.3	-44.44	63392.6	11.771
5P	6SLD	-14364.3	-14364.3	5012.69	5012.69	0	-14364.3	-44.44	63392.6	12.646
5P	6SLD	-14364.3	-14364.3	5746.22	5746.22	0	-14364.3	-44.44	63392.6	11.032
5P	8SLD	-13794.8	-13794.8	0	0	-61.54	-237047	-15538.4	715.22	17.184
5P	8SLD	-13794.8	-13794.8	0	0	52.35	-237047	15824.5	-87.82	17.184
5P	8SLD	-14103.9	-14103.9	0	0	-61.54	-237047	-15557.7	723.75	16.807
5P	8SLD	-14103.9	-14103.9	0	0	52.35	-237047	15844.9	-87.72	16.807
5P	8SLD	-13794.8	-13794.8	5147.07	5147.07	0	-13794.8	-44.44	63266.4	12.292
5P	8SLD	-13794.8	-13794.8	5611.85	5611.85	0	-13794.8	-44.44	63266.4	11.274
5P	8SLD	-14103.9	-14103.9	5147.07	5147.07	0	-14103.9	-44.44	63334.7	12.305
5P	8SLD	-14103.9	-14103.9	5611.85	5611.85	0	-14103.9	-44.44	63334.7	11.286
5P	10SLD	-13616.2	-13616.2	0	0	1519.23	-13616.2	15812.8	-87.89	10.408
5P	10SLD	-13616.2	-13616.2	0	0	-1331.04	-13616.2	-15527.3	710.29	11.665
5P	10SLD	-14654.9	-14654.9	0	0	1519.23	-14654.9	15881.1	-87.52	10.453

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5P	10	SLD	-14654.9	-14654.9	0	0	-1331.04	-14654.9	-15592	739	11.714
5P	10	SLD	-13616.2	-13616.2	4887.02	4887.02	0	-13616.2	-44.44	63227	12.938
5P	10	SLD	-13616.2	-13616.2	5514.69	5514.69	0	-13616.2	-44.44	63227	11.465
5P	10	SLD	-14654.9	-14654.9	4887.02	4887.02	0	-14654.9	-44.44	63457.2	12.985
5P	10	SLD	-14654.9	-14654.9	5514.69	5514.69	0	-14654.9	-44.44	63457.2	11.507
5P	12	SLD	-13787	-13787	0	0	1315.24	-13787	15824	-87.83	12.031
5P	12	SLD	-13787	-13787	0	0	-1127.05	-13787	-15537.9	715.01	13.786
5P	12	SLD	-14484	-14484	0	0	1315.24	-14484	15869.8	-87.58	12.066
5P	12	SLD	-14484	-14484	0	0	-1127.05	-14484	-15581.4	734.27	13.825
5P	12	SLD	-13787	-13787	5066.77	5066.77	0	-13787	-44.44	63264.7	12.486
5P	12	SLD	-13787	-13787	5334.94	5334.94	0	-13787	-44.44	63264.7	11.859
5P	12	SLD	-14484	-14484	5066.77	5066.77	0	-14484	-44.44	63419.2	12.517
5P	12	SLD	-14484	-14484	5334.94	5334.94	0	-14484	-44.44	63419.2	11.887
5P	14	SLD	-13720.6	-13720.6	0	0	831.03	-237047	15819.7	-87.85	17.277
5P	14	SLD	-13720.6	-13720.6	0	0	-642.84	-237047	-15533.8	713.17	17.277
5P	14	SLD	-14550.5	-14550.5	0	0	831.03	-237047	15874.2	-87.56	16.291
5P	14	SLD	-14550.5	-14550.5	0	0	-642.84	-237047	-15585.5	736.11	16.291
5P	14	SLD	-13720.6	-13720.6	4834.09	4834.09	0	-13720.6	-44.44	63250.1	13.084
5P	14	SLD	-13720.6	-13720.6	5567.62	5567.62	0	-13720.6	-44.44	63250.1	11.360
5P	14	SLD	-14550.5	-14550.5	4834.09	4834.09	0	-14550.5	-44.44	63434	13.122
5P	14	SLD	-14550.5	-14550.5	5567.62	5567.62	0	-14550.5	-44.44	63434	11.393
5P	16	SLD	-13981	-13981	0	0	37.15	-237047	15836.8	-87.76	16.955
5P	16	SLD	-13981	-13981	0	0	151.04	-237047	15836.8	-87.76	16.955
5P	16	SLD	-14290.1	-14290.1	0	0	37.15	-237047	15857.1	-87.65	16.588
5P	16	SLD	-14290.1	-14290.1	0	0	151.04	-237047	15857.1	-87.65	16.588
5P	16	SLD	-13981	-13981	4968.46	4968.46	0	-13981	-44.44	63307.5	12.742
5P	16	SLD	-13981	-13981	5433.24	5433.24	0	-13981	-44.44	63307.5	11.652
5P	16	SLD	-14290.1	-14290.1	4968.46	4968.46	0	-14290.1	-44.44	63376.1	12.756
5P	16	SLD	-14290.1	-14290.1	5433.24	5433.24	0	-14290.1	-44.44	63376.1	11.665
5T	2	SLD	-12940	-12940	0	0	3110.75	-12940	15768.4	-88.12	5.069
5T	2	SLD	-12940	-12940	0	0	-3468.37	-12940	-15485.1	691.69	4.465
5T	2	SLD	-13978.7	-13978.7	0	0	3110.75	-13978.7	15836.6	-87.76	5.091
5T	2	SLD	-13978.7	-13978.7	0	0	-3468.37	-13978.7	-15549.9	720.29	4.483
5T	2	SLD	-12940	-12940	6370.22	6370.22	0	-12940	-44.44	63075.8	9.902
5T	2	SLD	-12940	-12940	7169.46	7169.46	0	-12940	-44.44	63075.8	8.798
5T	2	SLD	-13978.7	-13978.7	6370.22	6370.22	0	-13978.7	-44.44	63307	9.938
5T	2	SLD	-13978.7	-13978.7	7169.46	7169.46	0	-13978.7	-44.44	63307	8.830
5T	4	SLD	-13110.8	-13110.8	0	0	2619.94	-13110.8	15779.6	-88.06	6.023
5T	4	SLD	-13110.8	-13110.8	0	0	-2977.56	-13110.8	-15495.8	696.38	5.204
5T	4	SLD	-13807.9	-13807.9	0	0	2619.94	-13807.9	15825.4	-87.82	6.040
5T	4	SLD	-13807.9	-13807.9	0	0	-2977.56	-13807.9	-15539.2	715.58	5.219
5T	4	SLD	-13110.8	-13110.8	6843.93	6843.93	0	-13110.8	-44.44	63113.8	9.222
5T	4	SLD	-13110.8	-13110.8	6695.75	6695.75	0	-13110.8	-44.44	63113.8	9.426
5T	4	SLD	-13807.9	-13807.9	6843.93	6843.93	0	-13807.9	-44.44	63269.3	9.245
5T	4	SLD	-13807.9	-13807.9	6695.75	6695.75	0	-13807.9	-44.44	63269.3	9.449
5T	6	SLD	-13044.4	-13044.4	0	0	1552.45	-13044.4	15775.2	-88.09	10.162
5T	6	SLD	-13044.4	-13044.4	0	0	-1910.07	-13044.4	-15491.6	694.56	8.111
5T	6	SLD	-13874.3	-13874.3	0	0	1552.45	-13874.3	15829.8	-87.8	10.197
5T	6	SLD	-13874.3	-13874.3	0	0	-1910.07	-13874.3	-15543.4	717.41	8.138
5T	6	SLD	-13044.4	-13044.4	5931.49	5931.49	0	-13044.4	-44.44	63099	10.638
5T	6	SLD	-13044.4	-13044.4	7608.19	7608.19	0	-13044.4	-44.44	63099	8.294
5T	6	SLD	-13874.3	-13874.3	5931.49	5931.49	0	-13874.3	-44.44	63284	10.669
5T	6	SLD	-13874.3	-13874.3	7608.19	7608.19	0	-13874.3	-44.44	63284	8.318
5T	8	SLD	-13304.8	-13304.8	0	0	-274.05	-237047	-15507.9	701.72	17.817
5T	8	SLD	-13304.8	-13304.8	0	0	-83.58	-237047	-15507.9	701.72	17.817
5T	8	SLD	-13613.9	-13613.9	0	0	-274.05	-237047	-15527.1	710.23	17.412
5T	8	SLD	-13613.9	-13613.9	0	0	-83.58	-237047	-15527.1	710.23	17.412
5T	8	SLD	-13304.8	-13304.8	6029.15	6029.15	0	-13304.8	-44.44	63157.9	10.475
5T	8	SLD	-13304.8	-13304.8	7510.53	7510.53	0	-13304.8	-44.44	63157.9	8.409
5T	8	SLD	-13613.9	-13613.9	6029.15	6029.15	0	-13613.9	-44.44	63226.5	10.487
5T	8	SLD	-13613.9	-13613.9	7510.53	7510.53	0	-13613.9	-44.44	63226.5	8.418
5T	10	SLD	-13126.2	-13126.2	0	0	3369.99	-13126.2	15780.6	-88.06	4.683
5T	10	SLD	-13126.2	-13126.2	0	0	-3209.13	-13126.2	-15496.7	696.81	4.829
5T	10	SLD	-14164.9	-14164.9	0	0	3369.99	-14164.9	15848.9	-87.69	4.703
5T	10	SLD	-14164.9	-14164.9	0	0	-3209.13	-14164.9	-15561.5	725.44	4.849
5T	10	SLD	-13126.2	-13126.2	6829.27	6829.27	0	-13126.2	-44.44	63117.2	9.242
5T	10	SLD	-13126.2	-13126.2	7628.52	7628.52	0	-13126.2	-44.44	63117.2	8.274
5T	10	SLD	-14164.9	-14164.9	6829.27	6829.27	0	-14164.9	-44.44	63348.3	9.276
5T	10	SLD	-14164.9	-14164.9	7628.52	7628.52	0	-14164.9	-44.44	63348.3	8.304
5T	12	SLD	-13297	-13297	0	0	2879.18	-13297	15791.8	-88	5.485
5T	12	SLD	-13297	-13297	0	0	-2718.32	-13297	-15507.4	701.51	5.705
5T	12	SLD	-13994.1	-13994.1	0	0	2879.18	-13994.1	15837.6	-87.75	5.501
5T	12	SLD	-13994.1	-13994.1	0	0	-2718.32	-13994.1	-15550.8	720.72	5.721
5T	12	SLD	-13297	-13297	7302.98	7302.98	0	-13297	-44.44	63155.9	8.648
5T	12	SLD	-13297	-13297	7154.8	7154.8	0	-13297	-44.44	63155.9	8.827
5T	12	SLD	-13994.1	-13994.1	7302.98	7302.98	0	-13994.1	-44.44	63310.4	8.669
5T	12	SLD	-13994.1	-13994.1	7154.8	7154.8	0	-13994.1	-44.44	63310.4	8.849
5T	14	SLD	-13230.6	-13230.6	0	0	1811.69	-13230.6	15787.5	-88.02	8.714
5T	14	SLD	-13230.6	-13230.6	0	0	-1650.83	-13230.6	-15503.3	699.68	9.391

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5T	14	SLD	-14060.5	-14060.5	0	0	1811.69	-14060.5	15842	-87.73	8.744
5T	14	SLD	-14060.5	-14060.5	0	0	-1650.83	-14060.5	-15555	722.55	9.423
5T	14	SLD	-13230.6	-13230.6	6390.54	6390.54	0	-13230.6	-44.44	63140.4	9.880
5T	14	SLD	-13230.6	-13230.6	8067.24	8067.24	0	-13230.6	-44.44	63140.4	7.827
5T	14	SLD	-14060.5	-14060.5	6390.54	6390.54	0	-14060.5	-44.44	63325.1	9.909
5T	14	SLD	-14060.5	-14060.5	8067.24	8067.24	0	-14060.5	-44.44	63325.1	7.850
5T	16	SLD	-13491	-13491	0	0	-14.8	-237047	-15519.5	706.84	17.571
5T	16	SLD	-13491	-13491	0	0	175.67	-237047	15804.6	-87.93	17.571
5T	16	SLD	-13800.1	-13800.1	0	0	-14.8	-237047	-15538.7	715.37	17.177
5T	16	SLD	-13800.1	-13800.1	0	0	175.67	-237047	15824.9	-87.82	17.177
5T	16	SLD	-13491	-13491	6488.2	6488.2	0	-13491	-44.44	63199.4	9.741
5T	16	SLD	-13491	-13491	7969.58	7969.58	0	-13491	-44.44	63199.4	7.930
5T	16	SLD	-13800.1	-13800.1	6488.2	6488.2	0	-13800.1	-44.44	63267.6	9.751
5T	16	SLD	-13800.1	-13800.1	7969.58	7969.58	0	-13800.1	-44.44	63267.6	7.939

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_s <daN/cm ² >
1P	18	SLE	R	-18076.1	0	467.96	8.02	107.75
1P	18	SLE	R	-18076.1	-1370.82	0	7.39	108.06
1P	20	SLE	Q	-16002.5	0	420.47	7.14	95.77
1P	20	SLE	Q	-16002.5	-1546.6	0	7.06	102.81
2P	18	SLE	R	-17586.1	0	365.3	7.27	99.22
2P	18	SLE	R	-17586.1	503.92	0	5.89	87.32
2P	20	SLE	Q	-15512.5	0	326.54	6.44	87.79
2P	20	SLE	Q	-15512.5	162.58	0	4.76	70.96
3P	18	SLE	R	-17096.1	0	262.64	6.52	90.7
3P	18	SLE	R	-17096.1	2378.66	0	8.68	125.49
3P	20	SLE	Q	-15022.4	0	232.62	5.74	79.82
3P	20	SLE	Q	-15022.4	1871.78	0	7.29	105.57
4P	18	SLE	R	-16606.1	0	159.93	5.77	82.18
4P	18	SLE	R	-16606.1	4253.41	0	11.71	166.69
4P	20	SLE	Q	-14532.4	0	138.66	5.04	71.84
4P	20	SLE	Q	-14532.4	3580.98	0	9.98	142.19
5P	18	SLE	R	-16116.1	0	57.28	5.02	73.67
5P	18	SLE	R	-16116.1	6128.14	0	15.65	219.15
5T	18	SLE	R	-15626.1	0	-45.4	4.77	70.46
5T	18	SLE	R	-15626.1	8002.89	0	19.91	274.91
5P	20	SLE	Q	-14042.4	0	44.75	4.34	63.87
5P	20	SLE	Q	-14042.4	5290.16	0	13.53	189.47
5T	20	SLE	Q	-13552.5	0	-49.19	4.2	61.72
5T	20	SLE	Q	-13552.5	6999.37	0	17.4	240.19

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{cr} <mm>	Φ	A_s <cm ² >	$A_{c\text{ eff}}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
4P	20	SLE	Q	-14532.4	3580.98	0	36.32	59.86	0.13	115.45	16	11.12	428.89	18.54	402.14	0	0
4P	19	SLE	F	-14947.2	3715.46	0	36.32	59.86	0.13	115.45	16	11.12	428.89	20.14	410.62	0	0
5P	20	SLE	Q	-14042.4	5290.16	0	36.32	59.86	0.13	129.61	16	17.28	972.03	99.54	722.16	0.02	0
5T	20	SLE	Q	-13552.5	6999.37	0	36.32	59.86	0.13	134.78	16	20.36	1276.92	208.62	908.68	0.04	0.01
5P	19	SLE	F	-14457.2	5457.75	0	36.32	59.86	0.13	129.61	16	17.28	972.03	103.09	723.52	0.02	0
5T	19	SLE	F	-13967.2	7200.07	0	36.32	59.86	0.13	134.78	16	20.36	1276.92	214.15	907.71	0.04	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	Vsdu <daN>	ctg θ	VRsd <daN>	VRcd <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU		3721.4	3721.4	1.55	82356.4	82356.4				22.13
1P	1	SLV		3226.06	4839.09	1.53	80974.5	80974.5	47973.4	26766	21207.5	9.91
1P	1	SLV		3226.06	4839.09	1.53	80974.5	80974.5	46611.8	26766	19845.9	9.63
1P	1	SLV		18.99	28.48	1.53	80974.5	80974.5	47973.4	26766	21207.5	1684.37
1P	1	SLV		3226.06	4839.09	1.53	81252.1	81252.1	48533.1	26766	21767.1	10.03
1P	1	SLV		3226.06	4839.09	1.53	81252.1	81252.1	47171.5	26766	20405.5	9.75
1P	1	SLV		18.99	28.48	1.53	81252.1	81252.1	48533.1	26766	21767.1	1704.02
1P	3	SLV		1269.03	1903.55	1.53	81025.7	81025.7	44973.1	26766	18207.1	23.63
1P	3	SLV		1976.01	2964.02	1.53	81025.7	81025.7	44973.1	26766	18207.1	15.17
1P	3	SLV		1976.01	2964.02	1.53	81025.7	81025.7	43678.5	26766	16912.6	14.74
1P	3	SLV		1269.03	1903.55	1.53	81201	81201	45326.5	26766	18560.5	23.81
1P	3	SLV		1976.01	2964.02	1.53	81201	81201	45326.5	26766	18560.5	15.29
1P	3	SLV		1976.01	2964.02	1.53	81201	81201	44031.9	26766	17266	14.86
1P	5	SLV		5071.74	7607.61	1.53	80994.1	80994.1	51001.9	26766	24235.9	6.7
1P	5	SLV		5071.74	7607.61	1.53	80994.1	80994.1	50693.7	26766	23927.7	6.66
1P	5	SLV		-1826.69	2740.04	1.53	80994.1	80994.1	51001.9	26766	24235.9	18.61
1P	5	SLV		5071.74	7607.61	1.53	81232.5	81232.5	51357.2	26766	24591.2	6.75
1P	5	SLV		5071.74	7607.61	1.53	81232.5	81232.5	51174.3	26766	24408.4	6.73
1P	5	SLV		-1826.69	2740.04	1.53	81232.5	81232.5	51357.2	26766	24591.2	18.74
1P	7	SLV		4696.73	7045.09	1.53	81062.1	81062.1	51101.3	26766	24335.3	7.25
1P	7	SLV		4696.73	7045.09	1.53	81062.1	81062.1	49898.2	26766	23132.3	7.08
1P	7	SLV		-1451.68	2177.52	1.53	81062.1	81062.1	51101.3	26766	24335.3	23.47

Relazione di calcolo

1P	7	SLV	4696.73	7045.09	1.53	81164.6	81164.6	51254.1	26766	24488.1	7.28
1P	7	SLV	4696.73	7045.09	1.53	81164.6	81164.6	50104.9	26766	23339	7.11
1P	7	SLV	-1451.68	2177.52	1.53	81164.6	81164.6	51254.1	26766	24488.1	23.54
1P	9	SLV	1657.32	2485.98	1.53	81021.7	81021.7	50386.6	26766	23620.6	20.27
1P	9	SLV	4864.39	7296.59	1.53	81021.7	81021.7	44385.2	26766	17619.2	6.08
1P	9	SLV	4864.39	7296.59	1.53	81021.7	81021.7	50386.6	26766	23620.6	6.91
1P	9	SLV	1657.32	2485.98	1.53	81299.1	81299.1	50950.7	26766	24184.7	20.5
1P	9	SLV	4864.39	7296.59	1.53	81299.1	81299.1	44949.3	26766	18183.3	6.16
1P	9	SLV	4864.39	7296.59	1.53	81299.1	81299.1	50950.7	26766	24184.7	6.98
1P	11	SLV	3614.34	5421.52	1.53	81072.9	81072.9	46092.5	26766	19326.5	8.5
1P	11	SLV	3614.34	5421.52	1.53	81072.9	81072.9	47387	26766	20621.1	8.74
1P	11	SLV	2907.37	4361.05	1.53	81072.9	81072.9	47387	26766	20621.1	10.87
1P	11	SLV	3614.34	5421.52	1.53	81248.1	81248.1	46448.7	26766	19682.7	8.57
1P	11	SLV	3614.34	5421.52	1.53	81248.1	81248.1	47743.2	26766	20977.3	8.81
1P	11	SLV	2907.37	4361.05	1.53	81248.1	81248.1	47743.2	26766	20977.3	10.95
1P	13	SLV	-188.36	282.54	1.53	81041.3	81041.3	51070.7	26766	24304.8	180.75
1P	13	SLV	6710.07	10065.1	1.53	81041.3	81041.3	48467.3	26766	21701.4	4.82
1P	13	SLV	6710.07	10065.1	1.53	81041.3	81041.3	51070.7	26766	24304.8	5.07
1P	13	SLV	-188.36	282.54	1.53	81279.6	81279.6	51429.7	26766	24663.7	182.03
1P	13	SLV	6710.07	10065.1	1.53	81279.6	81279.6	48951.8	26766	22185.8	4.86
1P	13	SLV	6710.07	10065.1	1.53	81279.6	81279.6	51429.7	26766	24663.7	5.11
1P	15	SLV	186.65	279.98	1.53	81109.3	81109.3	51171.2	26766	24405.2	182.77
1P	15	SLV	6335.06	9502.59	1.53	81109.3	81109.3	47672.9	26766	20907	5.02
1P	15	SLV	6335.06	9502.59	1.53	81109.3	81109.3	51171.1	26766	24405.2	5.38
1P	15	SLV	186.65	279.98	1.53	81211.8	81211.7	51325.5	26766	24559.5	183.32
1P	15	SLV	6335.06	9502.59	1.53	81211.8	81211.7	47881.3	26766	21115.3	5.04
1P	15	SLV	6335.06	9502.59	1.53	81211.8	81211.7	51325.5	26766	24559.5	5.4
1P	2	SLD	1204.26	1806.39	1.82	110726	110726	49010.4	31172.5	17838	27.13
1P	2	SLD	2768.31	4152.46	1.82	110726	110726	48737.2	31172.5	17564.8	11.74
1P	2	SLD	2768.31	4152.46	1.82	110726	110726	49010.4	31172.5	17838	11.8
1P	2	SLD	1204.26	1806.39	1.82	110849	110849	49245.3	31172.5	18072.8	27.26
1P	2	SLD	2768.31	4152.46	1.82	110849	110849	48972.1	31172.5	17799.6	11.79
1P	2	SLD	2768.31	4152.46	1.82	110849	110849	49245.3	31172.5	18072.8	11.86
1P	4	SLD	2131.24	3196.86	1.82	110746	110746	47174.6	31172.5	16002.1	14.76
1P	4	SLD	2131.24	3196.86	1.82	110746	110746	47447.8	31172.5	16275.3	14.84
1P	4	SLD	1841.33	2761.99	1.82	110746	110746	47447.8	31172.5	16275.3	17.18
1P	4	SLD	2131.24	3196.86	1.82	110829	110829	47332.2	31172.5	16159.7	14.81
1P	4	SLD	2131.24	3196.86	1.82	110829	110829	47605.4	31172.5	16432.9	14.89
1P	4	SLD	1841.33	2761.99	1.82	110829	110829	47605.4	31172.5	16432.9	17.24
1P	6	SLD	345.76	518.63	1.82	110738	110738	50899.2	31172.5	19726.7	98.14
1P	6	SLD	3626.81	5440.21	1.82	110738	110738	50625.9	31172.5	19453.5	9.31
1P	6	SLD	3626.81	5440.21	1.82	110738	110738	50899.2	31172.5	19726.7	9.36
1P	6	SLD	345.76	518.63	1.82	110836	110836	51086.8	31172.5	19914.3	98.5
1P	6	SLD	3626.81	5440.21	1.82	110836	110836	50813.6	31172.5	19641.1	9.34
1P	6	SLD	3626.81	5440.21	1.82	110836	110836	51086.8	31172.5	19914.3	9.39
1P	8	SLD	536.88	805.32	1.82	110769	110769	50477.4	31172.5	19305	62.68
1P	8	SLD	3435.69	5153.53	1.82	110769	110769	50204.2	31172.5	19031.7	9.74
1P	8	SLD	3435.69	5153.53	1.82	110769	110769	50477.4	31172.5	19305	9.79
1P	8	SLD	536.88	805.32	1.82	110806	110806	50547.3	31172.5	19374.8	62.77
1P	8	SLD	3435.69	5153.53	1.82	110806	110806	50274.1	31172.5	19101.6	9.76
1P	8	SLD	3435.69	5153.53	1.82	110806	110806	50547.3	31172.5	19374.8	9.81
1P	10	SLD	2115.07	3172.61	1.82	110748	110748	51098.9	31172.5	19926.4	16.11
1P	10	SLD	3679.12	5518.68	1.82	110748	110748	47418.8	31172.5	16246.3	8.59
1P	10	SLD	3679.12	5518.68	1.82	110748	110748	51098.9	31172.5	19926.4	9.26
1P	10	SLD	2115.07	3172.61	1.82	110871	110871	51334.6	31172.5	20162.1	16.18
1P	10	SLD	3679.12	5518.68	1.82	110871	110871	47654.5	31172.5	16482	8.64
1P	10	SLD	3679.12	5518.68	1.82	110871	110871	51334.6	31172.5	20162.1	9.3
1P	12	SLD	3042.05	4563.08	1.82	110768	110768	49058.2	31172.5	17885.7	10.75
1P	12	SLD	3042.05	4563.08	1.82	110768	110768	49536.3	31172.5	18363.9	10.86
1P	12	SLD	2752.14	4128.21	1.82	110768	110768	49536.3	31172.5	18363.9	12
1P	12	SLD	3042.05	4563.08	1.82	110851	110851	49216.3	31172.5	18043.9	10.79
1P	12	SLD	3042.05	4563.08	1.82	110851	110851	49694.5	31172.5	18522.1	10.89
1P	12	SLD	2752.14	4128.21	1.82	110851	110851	49694.5	31172.5	18522.1	12.04
1P	14	SLD	1256.57	1884.86	1.82	110760	110760	52987.7	31172.5	21815.2	28.11
1P	14	SLD	4537.62	6806.44	1.82	110760	110760	48621.1	31172.5	17448.6	7.14
1P	14	SLD	4537.62	6806.44	1.82	110760	110760	52987.7	31172.5	21815.2	7.78
1P	14	SLD	1256.57	1884.86	1.82	110858	110858	53176	31172.5	22003.5	28.21
1P	14	SLD	4537.62	6806.44	1.82	110858	110858	48809.4	31172.5	17636.9	7.17
1P	14	SLD	4537.62	6806.44	1.82	110858	110858	53176	31172.5	22003.5	7.81
1P	16	SLD	1447.69	2171.54	1.82	110791	110791	52566.1	31172.5	21393.7	24.21
1P	16	SLD	4346.5	6519.75	1.82	110791	110791	48199.5	31172.5	17027.1	7.39
1P	16	SLD	4346.5	6519.75	1.82	110791	110791	52566.1	31172.5	21393.7	8.06
1P	16	SLD	1447.69	2171.54	1.82	110828	110828	52636.3	31172.5	21463.8	24.24
1P	16	SLD	4346.5	6519.75	1.82	110828	110828	48269.7	31172.5	17097.2	7.4
1P	16	SLD	4346.5	6519.75	1.82	110828	110828	52636.3	31172.5	21463.8	8.07
2P	17	SLU	3721.43	3721.43	1.55	82268	82268				22.11
2P	1	SLV	3226.02	4839.03	1.53	80905.3	80905.3				16.72
2P	1	SLV	3226.02	4839.03	1.53	80905.3	80905.3				16.72
2P	1	SLV	18.98	28.47	1.53	80905.3	80905.3				2841.96

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2P	1SLV	3226.02	4839.03	1.53	81183.1	81183.1			16.78
2P	1SLV	3226.02	4839.03	1.53	81183.1	81183.1			16.78
2P	1SLV	18.98	28.47	1.53	81183.1	81183.1			2851.72
2P	3SLV	1268.99	1903.49	1.53	80956.6	80956.6			42.53
2P	3SLV	1976	2964.01	1.53	80956.6	80956.6			27.31
2P	3SLV	1976	2964.01	1.53	80956.6	80956.6			27.31
2P	3SLV	1268.99	1903.49	1.53	81132	81132			42.62
2P	3SLV	1976	2964.01	1.53	81132	81132			27.37
2P	3SLV	1976	2964.01	1.53	81132	81132			27.37
2P	5SLV	5071.71	7607.57	1.53	80925	80925			10.64
2P	5SLV	5071.71	7607.57	1.53	80925	80925			10.64
2P	5SLV	-1826.71	2740.07	1.53	80925	80925			29.53
2P	5SLV	-1826.71	2740.07	1.53	80925	80925			29.53
2P	5SLV	5071.71	7607.57	1.53	81163.6	81163.6			10.67
2P	5SLV	5071.71	7607.57	1.53	81163.6	81163.6			10.67
2P	5SLV	-1826.71	2740.07	1.53	81163.6	81163.6			29.62
2P	5SLV	-1826.71	2740.07	1.53	81163.6	81163.6			29.62
2P	7SLV	4696.71	7045.06	1.53	80993	80993			11.5
2P	7SLV	4696.71	7045.06	1.53	80993	80993			11.5
2P	7SLV	-1451.71	2177.56	1.53	80993	80993			37.19
2P	7SLV	-1451.71	2177.56	1.53	80993	80993			37.19
2P	7SLV	4696.71	7045.06	1.53	81095.6	81095.6			11.51
2P	7SLV	4696.71	7045.06	1.53	81095.6	81095.6			11.51
2P	7SLV	-1451.71	2177.56	1.53	81095.6	81095.6			37.24
2P	7SLV	-1451.71	2177.56	1.53	81095.6	81095.6			37.24
2P	9SLV	1657.42	2486.13	1.53	80952.6	80952.6			32.56
2P	9SLV	1657.42	2486.13	1.53	80952.6	80952.6			32.56
2P	9SLV	4864.46	7296.69	1.53	80952.6	80952.6			11.09
2P	9SLV	4864.46	7296.69	1.53	80952.6	80952.6			11.09
2P	9SLV	1657.42	2486.13	1.53	81230.3	81230.3			32.67
2P	9SLV	1657.42	2486.13	1.53	81230.3	81230.3			32.67
2P	9SLV	4864.46	7296.69	1.53	81230.3	81230.3			11.13
2P	9SLV	4864.46	7296.69	1.53	81230.3	81230.3			11.13
2P	11SLV	3614.45	5421.67	1.53	81003.8	81003.8			14.94
2P	11SLV	3614.45	5421.67	1.53	81003.8	81003.8			14.94
2P	11SLV	2907.44	4361.15	1.53	81003.8	81003.8			18.57
2P	11SLV	2907.44	4361.15	1.53	81003.8	81003.8			18.57
2P	11SLV	3614.45	5421.67	1.53	81179.2	81179.2			14.97
2P	11SLV	3614.45	5421.67	1.53	81179.2	81179.2			14.97
2P	11SLV	2907.44	4361.15	1.53	81179.2	81179.2			18.61
2P	11SLV	2907.44	4361.15	1.53	81179.2	81179.2			18.61
2P	13SLV	-188.27	282.41	1.53	80972.2	80972.2			286.72
2P	13SLV	-188.27	282.41	1.53	80972.2	80972.2			286.72
2P	13SLV	6710.15	10065.2	1.53	80972.2	80972.2			8.04
2P	13SLV	6710.15	10065.2	1.53	80972.2	80972.2			8.04
2P	13SLV	-188.27	282.41	1.53	81210.7	81210.7			287.56
2P	13SLV	-188.27	282.41	1.53	81210.7	81210.7			287.56
2P	13SLV	6710.15	10065.2	1.53	81210.7	81210.7			8.07
2P	13SLV	6710.15	10065.2	1.53	81210.7	81210.7			8.07
2P	15SLV	186.73	280.1	1.53	81040.2	81040.2			289.33
2P	15SLV	186.73	280.1	1.53	81040.2	81040.2			289.33
2P	15SLV	6335.15	9502.72	1.53	81040.2	81040.2			8.53
2P	15SLV	6335.15	9502.72	1.53	81040.2	81040.2			8.53
2P	15SLV	186.73	280.1	1.53	81142.8	81142.8			289.69
2P	15SLV	186.73	280.1	1.53	81142.8	81142.8			289.69
2P	15SLV	6335.15	9502.72	1.53	81142.8	81142.8			8.54
2P	15SLV	6335.15	9502.72	1.53	81142.8	81142.8			8.54
2P	2SLD	2768.3	4152.44	1.82	110667	110667			26.65
2P	2SLD	2768.3	4152.44	1.82	110667	110667			26.65
2P	2SLD	1204.27	1806.4	1.82	110667	110667			61.26
2P	2SLD	2768.3	4152.44	1.82	110791	110791			26.68
2P	2SLD	2768.3	4152.44	1.82	110791	110791			26.68
2P	2SLD	1204.27	1806.4	1.82	110791	110791			61.33
2P	4SLD	1841.32	2761.98	1.82	110688	110688			40.08
2P	4SLD	2131.25	3196.87	1.82	110688	110688			34.62
2P	4SLD	1841.32	2761.98	1.82	110770	110770			40.11
2P	4SLD	2131.25	3196.87	1.82	110770	110770			34.65
2P	6SLD	3626.81	5440.21	1.82	110680	110680			20.34
2P	6SLD	3626.81	5440.21	1.82	110680	110680			20.34
2P	6SLD	345.76	518.64	1.82	110680	110680			213.41
2P	6SLD	345.76	518.64	1.82	110680	110680			213.41
2P	6SLD	3626.81	5440.21	1.82	110778	110778			20.36
2P	6SLD	3626.81	5440.21	1.82	110778	110778			20.36
2P	6SLD	345.76	518.64	1.82	110778	110778			213.59
2P	6SLD	345.76	518.64	1.82	110778	110778			213.59
2P	8SLD	3435.69	5153.54	1.82	110711	110711			21.48
2P	8SLD	3435.69	5153.54	1.82	110711	110711			21.48
2P	8SLD	536.87	805.31	1.82	110711	110711			137.48
2P	8SLD	3435.69	5153.54	1.82	110747	110747			21.49

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2P	8SLD	3435.69	5153.54	1.82	110747	110747			21.49
2P	8SLD	536.87	805.31	1.82	110747	110747			137.52
2P	10SLD	2115.14	3172.72	1.82	110690	110690			34.89
2P	10SLD	2115.14	3172.72	1.82	110690	110690			34.89
2P	10SLD	3679.17	5518.76	1.82	110690	110690			20.06
2P	10SLD	3679.17	5518.76	1.82	110690	110690			20.06
2P	10SLD	2115.14	3172.72	1.82	110813	110813			34.93
2P	10SLD	2115.14	3172.72	1.82	110813	110813			34.93
2P	10SLD	3679.17	5518.76	1.82	110813	110813			20.08
2P	10SLD	3679.17	5518.76	1.82	110813	110813			20.08
2P	12SLD	3042.12	4563.18	1.82	110710	110710			24.26
2P	12SLD	3042.12	4563.18	1.82	110710	110710			24.26
2P	12SLD	2752.19	4128.29	1.82	110710	110710			26.82
2P	12SLD	2752.19	4128.29	1.82	110710	110710			26.82
2P	12SLD	3042.12	4563.18	1.82	110793	110793			24.28
2P	12SLD	3042.12	4563.18	1.82	110793	110793			24.28
2P	12SLD	2752.19	4128.29	1.82	110793	110793			26.84
2P	12SLD	2752.19	4128.29	1.82	110793	110793			26.84
2P	14SLD	1256.64	1884.95	1.82	110702	110702			58.73
2P	14SLD	1256.64	1884.95	1.82	110702	110702			58.73
2P	14SLD	4537.68	6806.52	1.82	110702	110702			16.26
2P	14SLD	4537.68	6806.52	1.82	110702	110702			16.26
2P	14SLD	1256.64	1884.95	1.82	110800	110800			58.78
2P	14SLD	1256.64	1884.95	1.82	110800	110800			58.78
2P	14SLD	4537.68	6806.52	1.82	110800	110800			16.28
2P	14SLD	4537.68	6806.52	1.82	110800	110800			16.28
2P	16SLD	1447.75	2171.63	1.82	110733	110733			50.99
2P	16SLD	1447.75	2171.63	1.82	110733	110733			50.99
2P	16SLD	4346.57	6519.85	1.82	110733	110733			16.98
2P	16SLD	4346.57	6519.85	1.82	110733	110733			16.98
2P	16SLD	1447.75	2171.63	1.82	110770	110770			51.01
2P	16SLD	1447.75	2171.63	1.82	110770	110770			51.01
2P	16SLD	4346.57	6519.85	1.82	110770	110770			16.99
2P	16SLD	4346.57	6519.85	1.82	110770	110770			16.99
3P	17SLU	3721.41	3721.41	1.55	82179.5	82179.4			22.08
3P	1SLV	3226.06	4839.09	1.53	80836.1	80836.1			16.7
3P	1SLV	3226.06	4839.09	1.53	80836.1	80836.1			16.7
3P	1SLV	19.01	28.51	1.53	80836.1	80836.1			2835.37
3P	1SLV	3226.06	4839.09	1.53	81114.1	81114.2			16.76
3P	1SLV	3226.06	4839.09	1.53	81114.1	81114.2			16.76
3P	1SLV	19.01	28.51	1.53	81114.1	81114.2			2845.12
3P	3SLV	1269.04	1903.56	1.53	80887.4	80887.4			42.49
3P	3SLV	1976.03	2964.05	1.53	80887.4	80887.4			27.29
3P	3SLV	1269.04	1903.56	1.53	81063	81063			42.59
3P	3SLV	1976.03	2964.05	1.53	81063	81063			27.35
3P	5SLV	5071.75	7607.62	1.53	80855.8	80855.8			10.63
3P	5SLV	5071.75	7607.62	1.53	80855.8	80855.8			10.63
3P	5SLV	-1826.68	2740.02	1.53	80855.8	80855.8			29.51
3P	5SLV	-1826.68	2740.02	1.53	80855.8	80855.8			29.51
3P	5SLV	5071.75	7607.62	1.53	81094.6	81094.6			10.66
3P	5SLV	5071.75	7607.62	1.53	81094.6	81094.6			10.66
3P	5SLV	-1826.68	2740.02	1.53	81094.6	81094.6			29.6
3P	5SLV	-1826.68	2740.02	1.53	81094.6	81094.6			29.6
3P	7SLV	4696.74	7045.11	1.53	80923.9	80923.9			11.49
3P	7SLV	4696.74	7045.11	1.53	80923.9	80923.9			11.49
3P	7SLV	-1451.67	2177.5	1.53	80923.9	80923.9			37.16
3P	7SLV	-1451.67	2177.5	1.53	80923.9	80923.9			37.16
3P	7SLV	4696.74	7045.11	1.53	81026.6	81026.6			11.5
3P	7SLV	4696.74	7045.11	1.53	81026.6	81026.6			11.5
3P	7SLV	-1451.67	2177.5	1.53	81026.6	81026.6			37.21
3P	7SLV	-1451.67	2177.5	1.53	81026.6	81026.6			37.21
3P	9SLV	4864.39	7296.59	1.53	80883.4	80883.4			11.09
3P	9SLV	4864.39	7296.59	1.53	80883.4	80883.4			11.09
3P	9SLV	1657.34	2486.01	1.53	80883.4	80883.4			32.54
3P	9SLV	1657.34	2486.01	1.53	80883.4	80883.4			32.54
3P	9SLV	4864.39	7296.59	1.53	81161.3	81161.3			11.12
3P	9SLV	4864.39	7296.59	1.53	81161.3	81161.3			11.12
3P	9SLV	1657.34	2486.01	1.53	81161.3	81161.3			32.65
3P	9SLV	1657.34	2486.01	1.53	81161.3	81161.3			32.65
3P	11SLV	2907.37	4361.05	1.53	80934.7	80934.7			18.56
3P	11SLV	2907.37	4361.05	1.53	80934.7	80934.7			18.56
3P	11SLV	3614.36	5421.55	1.53	80934.7	80934.7			14.93
3P	11SLV	3614.36	5421.55	1.53	80934.7	80934.7			14.93
3P	11SLV	2907.37	4361.05	1.53	81110.2	81110.2			18.6
3P	11SLV	2907.37	4361.05	1.53	81110.2	81110.2			18.6
3P	11SLV	3614.36	5421.55	1.53	81110.2	81110.2			14.96
3P	11SLV	3614.36	5421.55	1.53	81110.2	81110.2			14.96
3P	13SLV	6710.08	10065.1	1.53	80903.1	80903.1			8.04
3P	13SLV	6710.08	10065.1	1.53	80903.1	80903.1			8.04

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3P	13	SLV	-188.35	282.52	1.53	80903.1	80903.1				286.36
3P	13	SLV	-188.35	282.52	1.53	80903.1	80903.1				286.36
3P	13	SLV	6710.08	10065.1	1.53	81141.7	81141.7				8.06
3P	13	SLV	6710.08	10065.1	1.53	81141.7	81141.7				8.06
3P	13	SLV	-188.35	282.52	1.53	81141.7	81141.7				287.2
3P	13	SLV	-188.35	282.52	1.53	81141.7	81141.7				287.2
3P	15	SLV	6335.07	9502.61	1.53	80971.1	80971.1				8.52
3P	15	SLV	6335.07	9502.61	1.53	80971.1	80971.1				8.52
3P	15	SLV	186.66	279.99	1.53	80971.1	80971.1				289.19
3P	15	SLV	186.66	279.99	1.53	80971.1	80971.1				289.19
3P	15	SLV	6335.07	9502.61	1.53	81073.8	81073.8				8.53
3P	15	SLV	6335.07	9502.61	1.53	81073.8	81073.8				8.53
3P	15	SLV	186.66	279.99	1.53	81073.8	81073.8				289.56
3P	15	SLV	186.66	279.99	1.53	81073.8	81073.8				289.56
3P	2	SLD	2768.31	4152.47	1.81	110609	110609				26.64
3P	2	SLD	2768.31	4152.47	1.81	110609	110609				26.64
3P	2	SLD	1204.27	1806.41	1.81	110609	110609				61.23
3P	2	SLD	2768.31	4152.47	1.82	110733	110733				26.67
3P	2	SLD	2768.31	4152.47	1.82	110733	110733				26.67
3P	2	SLD	1204.27	1806.41	1.82	110733	110733				61.3
3P	4	SLD	1841.33	2762	1.82	110630	110630				40.05
3P	4	SLD	2131.25	3196.88	1.82	110630	110630				34.61
3P	4	SLD	1841.33	2762	1.82	110712	110712				40.08
3P	4	SLD	2131.25	3196.88	1.82	110712	110712				34.63
3P	6	SLD	3626.82	5440.22	1.82	110622	110622				20.33
3P	6	SLD	3626.82	5440.22	1.82	110622	110622				20.33
3P	6	SLD	345.77	518.65	1.82	110622	110622				213.29
3P	6	SLD	3626.82	5440.22	1.82	110720	110720				20.35
3P	6	SLD	3626.82	5440.22	1.82	110720	110720				20.35
3P	6	SLD	345.77	518.65	1.82	110720	110720				213.48
3P	8	SLD	3435.7	5153.55	1.82	110653	110653				21.47
3P	8	SLD	3435.7	5153.55	1.82	110653	110653				21.47
3P	8	SLD	536.89	805.33	1.82	110653	110653				137.4
3P	8	SLD	3435.7	5153.55	1.82	110689	110689				21.48
3P	8	SLD	3435.7	5153.55	1.82	110689	110689				21.48
3P	8	SLD	536.89	805.33	1.82	110689	110689				137.45
3P	10	SLD	3679.13	5518.69	1.82	110631	110631				20.05
3P	10	SLD	3679.13	5518.69	1.82	110631	110631				20.05
3P	10	SLD	2115.09	3172.63	1.82	110631	110631				34.87
3P	10	SLD	2115.09	3172.63	1.82	110631	110631				34.87
3P	10	SLD	3679.13	5518.69	1.82	110755	110755				20.07
3P	10	SLD	3679.13	5518.69	1.82	110755	110755				20.07
3P	10	SLD	2115.09	3172.63	1.82	110755	110755				34.91
3P	10	SLD	2115.09	3172.63	1.82	110755	110755				34.91
3P	12	SLD	2752.15	4128.22	1.82	110652	110652				26.8
3P	12	SLD	2752.15	4128.22	1.82	110652	110652				26.8
3P	12	SLD	3042.07	4563.1	1.82	110652	110652				24.25
3P	12	SLD	3042.07	4563.1	1.82	110652	110652				24.25
3P	12	SLD	2752.15	4128.22	1.82	110734	110734				26.82
3P	12	SLD	2752.15	4128.22	1.82	110734	110734				26.82
3P	12	SLD	3042.07	4563.1	1.82	110734	110734				24.27
3P	12	SLD	3042.07	4563.1	1.82	110734	110734				24.27
3P	14	SLD	4537.63	6806.45	1.82	110644	110644				16.26
3P	14	SLD	4537.63	6806.45	1.82	110644	110644				16.26
3P	14	SLD	1256.58	1884.88	1.82	110644	110644				58.7
3P	14	SLD	1256.58	1884.88	1.82	110644	110644				58.7
3P	14	SLD	4537.63	6806.45	1.82	110742	110742				16.27
3P	14	SLD	4537.63	6806.45	1.82	110742	110742				16.27
3P	14	SLD	1256.58	1884.88	1.82	110742	110742				58.75
3P	14	SLD	1256.58	1884.88	1.82	110742	110742				58.75
3P	16	SLD	4346.51	6519.77	1.82	110675	110675				16.98
3P	16	SLD	4346.51	6519.77	1.82	110675	110675				16.98
3P	16	SLD	1447.7	2171.55	1.82	110675	110675				50.97
3P	16	SLD	1447.7	2171.55	1.82	110675	110675				50.97
3P	16	SLD	4346.51	6519.77	1.82	110711	110711				16.98
3P	16	SLD	4346.51	6519.77	1.82	110711	110711				16.98
3P	16	SLD	1447.7	2171.55	1.82	110711	110711				50.98
3P	16	SLD	1447.7	2171.55	1.82	110711	110711				50.98
4P	17	SLU	3721.4	3721.4	1.55	82090.9	82090.9				22.06
4P	1	SLV	3226.08	4839.11	1.52	80766.8	80766.8				16.69
4P	1	SLV	3226.08	4839.11	1.52	80766.8	80766.8				16.69
4P	1	SLV	18.99	28.49	1.52	80766.8	80766.8				2835.05
4P	1	SLV	3226.08	4839.11	1.53	81045.1	81045.1				16.75
4P	1	SLV	3226.08	4839.11	1.53	81045.1	81045.1				16.75
4P	1	SLV	18.99	28.49	1.53	81045.1	81045.1				2844.82
4P	3	SLV	1269.05	1903.57	1.52	80818.2	80818.2				42.46
4P	3	SLV	1976.02	2964.03	1.52	80818.2	80818.2				27.27
4P	3	SLV	1269.05	1903.57	1.53	80993.9	80993.9				42.55
4P	3	SLV	1976.02	2964.03	1.53	80993.9	80993.9				27.33

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4P	5SLV	5071.76	7607.64	1.52	80786.5	80786.5			10.62
4P	5SLV	5071.76	7607.64	1.52	80786.5	80786.5			10.62
4P	5SLV	-1826.69	2740.04	1.52	80786.5	80786.5			29.48
4P	5SLV	-1826.69	2740.04	1.52	80786.5	80786.5			29.48
4P	5SLV	5071.76	7607.64	1.53	81025.5	81025.5			10.65
4P	5SLV	5071.76	7607.64	1.53	81025.5	81025.5			10.65
4P	5SLV	-1826.69	2740.04	1.53	81025.5	81025.5			29.57
4P	5SLV	-1826.69	2740.04	1.53	81025.5	81025.5			29.57
4P	7SLV	4696.74	7045.12	1.53	80854.7	80854.7			11.48
4P	7SLV	4696.74	7045.12	1.53	80854.7	80854.7			11.48
4P	7SLV	-1451.68	2177.51	1.53	80854.7	80854.7			37.13
4P	7SLV	-1451.68	2177.51	1.53	80854.7	80854.7			37.13
4P	7SLV	4696.74	7045.12	1.53	80957.5	80957.5			11.49
4P	7SLV	4696.74	7045.12	1.53	80957.5	80957.5			11.49
4P	7SLV	-1451.68	2177.51	1.53	80957.5	80957.5			37.18
4P	7SLV	-1451.68	2177.51	1.53	80957.5	80957.5			37.18
4P	9SLV	4864.41	7296.61	1.52	80814.2	80814.2			11.08
4P	9SLV	4864.41	7296.61	1.52	80814.2	80814.2			11.08
4P	9SLV	1657.32	2485.99	1.52	80814.2	80814.2			32.51
4P	9SLV	4864.41	7296.61	1.53	81092.3	81092.3			11.11
4P	9SLV	4864.41	7296.61	1.53	81092.3	81092.3			11.11
4P	9SLV	1657.32	2485.99	1.53	81092.3	81092.3			32.62
4P	11SLV	2907.38	4361.07	1.53	80865.5	80865.5			18.54
4P	11SLV	3614.35	5421.53	1.53	80865.5	80865.5			14.92
4P	11SLV	2907.38	4361.07	1.53	81041.1	81041.1			18.58
4P	11SLV	3614.35	5421.53	1.53	81041.1	81041.1			14.95
4P	13SLV	6710.09	10065.1	1.53	80833.8	80833.8			8.03
4P	13SLV	6710.09	10065.1	1.53	80833.8	80833.8			8.03
4P	13SLV	-188.36	282.54	1.53	80833.8	80833.8			286.1
4P	13SLV	-188.36	282.54	1.53	80833.8	80833.8			286.1
4P	13SLV	6710.09	10065.1	1.53	81072.7	81072.7			8.05
4P	13SLV	6710.09	10065.1	1.53	81072.7	81072.7			8.05
4P	13SLV	-188.36	282.54	1.53	81072.7	81072.7			286.94
4P	13SLV	-188.36	282.54	1.53	81072.7	81072.7			286.94
4P	15SLV	6335.08	9502.61	1.53	80902	80902			8.51
4P	15SLV	6335.08	9502.61	1.53	80902	80902			8.51
4P	15SLV	186.66	279.98	1.53	80902	80902			288.95
4P	15SLV	186.66	279.98	1.53	80902	80902			288.95
4P	15SLV	6335.08	9502.61	1.53	81004.7	81004.7			8.52
4P	15SLV	6335.08	9502.61	1.53	81004.7	81004.7			8.52
4P	15SLV	186.66	279.98	1.53	81004.7	81004.7			289.32
4P	15SLV	186.66	279.98	1.53	81004.7	81004.7			289.32
4P	2SLD	2768.32	4152.48	1.81	110551	110551			26.62
4P	2SLD	2768.32	4152.48	1.81	110551	110551			26.62
4P	2SLD	1204.26	1806.4	1.81	110551	110551			61.2
4P	2SLD	2768.32	4152.48	1.82	110674	110674			26.65
4P	2SLD	2768.32	4152.48	1.82	110674	110674			26.65
4P	2SLD	1204.26	1806.4	1.82	110674	110674			61.27
4P	4SLD	1841.34	2762.01	1.81	110571	110571			40.03
4P	4SLD	2131.25	3196.87	1.81	110571	110571			34.59
4P	4SLD	1841.34	2762.01	1.82	110654	110654			40.06
4P	4SLD	2131.25	3196.87	1.82	110654	110654			34.61
4P	6SLD	3626.82	5440.24	1.81	110563	110564			20.32
4P	6SLD	3626.82	5440.24	1.81	110563	110564			20.32
4P	6SLD	345.76	518.64	1.81	110563	110564			213.18
4P	6SLD	3626.82	5440.24	1.82	110662	110662			20.34
4P	6SLD	3626.82	5440.24	1.82	110662	110662			20.34
4P	6SLD	345.76	518.64	1.82	110662	110662			213.37
4P	8SLD	3435.7	5153.55	1.81	110594	110594			21.46
4P	8SLD	3435.7	5153.55	1.81	110594	110594			21.46
4P	8SLD	536.88	805.32	1.81	110594	110594			137.33
4P	8SLD	3435.7	5153.55	1.82	110631	110631			21.47
4P	8SLD	3435.7	5153.55	1.82	110631	110631			21.47
4P	8SLD	536.88	805.32	1.82	110631	110631			137.38
4P	10SLD	3679.14	5518.7	1.81	110573	110573			20.04
4P	10SLD	2115.08	3172.62	1.81	110573	110573			34.85
4P	10SLD	3679.14	5518.7	1.82	110697	110697			20.06
4P	10SLD	2115.08	3172.62	1.82	110697	110697			34.89
4P	12SLD	2752.15	4128.23	1.81	110594	110594			26.79
4P	12SLD	3042.06	4563.09	1.81	110594	110594			24.24
4P	12SLD	2752.15	4128.23	1.82	110676	110676			26.81
4P	12SLD	3042.06	4563.09	1.82	110676	110676			24.25
4P	14SLD	4537.64	6806.46	1.81	110586	110586			16.25
4P	14SLD	4537.64	6806.46	1.81	110586	110586			16.25
4P	14SLD	1256.58	1884.86	1.81	110586	110586			58.67
4P	14SLD	4537.64	6806.46	1.82	110684	110684			16.26
4P	14SLD	4537.64	6806.46	1.82	110684	110684			16.26
4P	14SLD	1256.58	1884.86	1.82	110684	110684			58.72
4P	16SLD	4346.52	6519.78	1.82	110617	110617			16.97

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4P	16	SLD	4346.52	6519.78	1.82	110617	110617			16.97
4P	16	SLD	1447.7	2171.55	1.82	110617	110617			50.94
4P	16	SLD	4346.52	6519.78	1.82	110653	110653			16.97
4P	16	SLD	4346.52	6519.78	1.82	110653	110653			16.97
4P	16	SLD	1447.7	2171.55	1.82	110653	110653			50.96
5P	17	SLU	3721.42	3721.42	1.55	82002.2	82002.2			22.04
5P	1	SLV	3226.03	4839.04	1.52	80697.5	80697.5			16.68
5P	1	SLV	3226.03	4839.04	1.52	80697.5	80697.5			16.68
5P	1	SLV	18.95	28.43	1.52	80697.5	80697.5			2838.91
5P	1	SLV	3226.03	4839.04	1.53	80976	80976			16.73
5P	1	SLV	3226.03	4839.04	1.53	80976	80976			16.73
5P	1	SLV	18.95	28.43	1.53	80976	80976			2848.71
5P	3	SLV	1269	1903.5	1.52	80748.9	80748.9			42.42
5P	3	SLV	1975.98	2963.97	1.52	80748.9	80748.9			27.24
5P	3	SLV	1269	1903.5	1.53	80924.8	80924.8			42.51
5P	3	SLV	1975.98	2963.97	1.53	80924.8	80924.8			27.3
5P	5	SLV	5071.71	7607.57	1.52	80717.2	80717.2			10.61
5P	5	SLV	5071.71	7607.57	1.52	80717.2	80717.2			10.61
5P	5	SLV	-1826.73	2740.1	1.52	80717.2	80717.2			29.46
5P	5	SLV	-1826.73	2740.1	1.52	80717.2	80717.2			29.46
5P	5	SLV	5071.71	7607.57	1.53	80956.4	80956.4			10.64
5P	5	SLV	5071.71	7607.57	1.53	80956.4	80956.4			10.64
5P	5	SLV	-1826.73	2740.1	1.53	80956.4	80956.4			29.55
5P	5	SLV	-1826.73	2740.1	1.53	80956.4	80956.4			29.55
5P	7	SLV	4696.7	7045.04	1.52	80785.4	80785.4			11.47
5P	7	SLV	4696.7	7045.04	1.52	80785.4	80785.4			11.47
5P	7	SLV	-1451.72	2177.57	1.52	80785.4	80785.4			37.1
5P	7	SLV	-1451.72	2177.57	1.52	80785.4	80785.4			37.1
5P	7	SLV	4696.7	7045.04	1.53	80888.3	80888.3			11.48
5P	7	SLV	4696.7	7045.04	1.53	80888.3	80888.3			11.48
5P	7	SLV	-1451.72	2177.57	1.53	80888.3	80888.3			37.15
5P	7	SLV	-1451.72	2177.57	1.53	80888.3	80888.3			37.15
5P	9	SLV	4864.47	7296.7	1.52	80744.9	80744.9			11.07
5P	9	SLV	1657.39	2486.09	1.52	80744.9	80744.9			32.48
5P	9	SLV	4864.47	7296.7	1.53	81023.3	81023.3			11.1
5P	9	SLV	1657.39	2486.09	1.53	81023.3	81023.3			32.59
5P	11	SLV	2907.44	4361.16	1.52	80796.2	80796.3			18.53
5P	11	SLV	3614.42	5421.63	1.52	80796.2	80796.3			14.9
5P	11	SLV	2907.44	4361.16	1.53	80972	80972			18.57
5P	11	SLV	3614.42	5421.63	1.53	80972	80972			14.94
5P	13	SLV	6710.15	10065.2	1.52	80764.6	80764.6			8.02
5P	13	SLV	6710.15	10065.2	1.52	80764.6	80764.6			8.02
5P	13	SLV	-188.29	282.44	1.52	80764.6	80764.6			285.96
5P	13	SLV	-188.29	282.44	1.52	80764.6	80764.6			285.96
5P	13	SLV	6710.15	10065.2	1.53	81003.6	81003.6			8.05
5P	13	SLV	6710.15	10065.2	1.53	81003.6	81003.6			8.05
5P	13	SLV	-188.29	282.44	1.53	81003.6	81003.6			286.8
5P	13	SLV	-188.29	282.44	1.53	81003.6	81003.6			286.8
5P	15	SLV	6335.14	9502.71	1.53	80832.8	80832.8			8.51
5P	15	SLV	6335.14	9502.71	1.53	80832.8	80832.8			8.51
5P	15	SLV	186.72	280.09	1.53	80832.8	80832.8			288.6
5P	15	SLV	6335.14	9502.71	1.53	80935.6	80935.6			8.52
5P	15	SLV	6335.14	9502.71	1.53	80935.6	80935.6			8.52
5P	15	SLV	186.72	280.09	1.53	80935.6	80935.6			288.97
5T	17	SLU	3721.42	3721.42	1.55	81913.4	81913.4			22.01
5T	1	SLV	3226.01	4839.01	1.52	80628.1	80628.1			16.66
5T	1	SLV	3226.01	4839.01	1.52	80628.1	80628.1			16.66
5T	1	SLV	18.95	28.42	1.52	80628.1	80628.1			2836.58
5T	1	SLV	3226.01	4839.01	1.53	80906.9	80906.9			16.72
5T	1	SLV	3226.01	4839.01	1.53	80906.9	80906.9			16.72
5T	1	SLV	18.95	28.42	1.53	80906.9	80906.9			2846.39
5T	3	SLV	1268.98	1903.47	1.52	80679.5	80679.5			42.39
5T	3	SLV	1975.98	2963.97	1.52	80679.5	80679.5			27.22
5T	3	SLV	1268.98	1903.47	1.53	80855.6	80855.6			42.48
5T	3	SLV	1975.98	2963.97	1.53	80855.6	80855.6			27.28
5T	5	SLV	5071.7	7607.54	1.52	80647.8	80647.8			10.6
5T	5	SLV	5071.7	7607.54	1.52	80647.8	80647.8			10.6
5T	5	SLV	-1826.74	2740.11	1.52	80647.8	80647.8			29.43
5T	5	SLV	5071.7	7607.54	1.53	80887.2	80887.2			10.63
5T	5	SLV	5071.7	7607.54	1.53	80887.2	80887.2			10.63
5T	5	SLV	-1826.74	2740.11	1.53	80887.2	80887.2			29.52
5T	7	SLV	4696.69	7045.03	1.52	80716.1	80716.1			11.46
5T	7	SLV	4696.69	7045.03	1.52	80716.1	80716.1			11.46
5T	7	SLV	-1451.73	2177.59	1.52	80716.1	80716.1			37.07
5T	7	SLV	4696.69	7045.03	1.53	80819.1	80819.1			11.47
5T	7	SLV	4696.69	7045.03	1.53	80819.1	80819.1			11.47
5T	7	SLV	-1451.73	2177.59	1.53	80819.1	80819.1			37.11
5T	9	SLV	4864.45	7296.68	1.52	80675.5	80675.5			11.06
5T	9	SLV	1657.39	2486.09	1.52	80675.5	80675.5			32.45

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5	T	9	SLV	4864.45	7296.68	1.53	80954.1	80954.1				11.09
5	T	9	SLV	1657.39	2486.09	1.53	80954.1	80954.1				32.56
5	T	11	SLV	2907.42	4361.13	1.52	80726.9	80726.9				18.51
5	T	11	SLV	3614.42	5421.63	1.52	80726.9	80726.9				14.89
5	T	11	SLV	2907.42	4361.13	1.53	80902.9	80902.9				18.55
5	T	11	SLV	3614.42	5421.63	1.53	80902.9	80902.9				14.92
5	T	13	SLV	6710.14	10065.2	1.52	80695.2	80695.2				8.02
5	T	13	SLV	6710.14	10065.2	1.52	80695.2	80695.2				8.02
5	T	13	SLV	-188.3	282.44	1.52	80695.2	80695.2				285.7
5	T	13	SLV	6710.14	10065.2	1.53	80934.5	80934.5				8.04
5	T	13	SLV	6710.14	10065.2	1.53	80934.5	80934.5				8.04
5	T	13	SLV	-188.3	282.44	1.53	80934.5	80934.5				286.55
5	T	15	SLV	6335.13	9502.69	1.52	80763.5	80763.5				8.5
5	T	15	SLV	186.71	280.07	1.52	80763.5	80763.5				288.37
5	T	15	SLV	6335.13	9502.69	1.53	80866.4	80866.4				8.51
5	T	15	SLV	186.71	280.07	1.53	80866.4	80866.4				288.74
5	P	2	SLD	2768.3	4152.45	1.81	110493	110493				26.61
5	P	2	SLD	1204.25	1806.37	1.81	110493	110493				61.17
5	P	2	SLD	2768.3	4152.45	1.82	110616	110616				26.64
5	P	2	SLD	1204.25	1806.37	1.82	110616	110616				61.24
5	P	4	SLD	1841.32	2761.97	1.81	110513	110513				40.01
5	P	4	SLD	2131.23	3196.84	1.81	110513	110513				34.57
5	P	4	SLD	1841.32	2761.97	1.81	110596	110596				40.04
5	P	4	SLD	2131.23	3196.84	1.81	110596	110596				34.6
5	P	6	SLD	3626.8	5440.2	1.81	110505	110505				20.31
5	P	6	SLD	3626.8	5440.2	1.81	110505	110505				20.31
5	P	6	SLD	345.74	518.61	1.81	110505	110505				213.08
5	P	6	SLD	3626.8	5440.2	1.81	110604	110604				20.33
5	P	6	SLD	3626.8	5440.2	1.81	110604	110604				20.33
5	P	6	SLD	345.74	518.61	1.81	110604	110604				213.27
5	P	8	SLD	3435.68	5153.52	1.81	110536	110536				21.45
5	P	8	SLD	536.86	805.3	1.81	110536	110536				137.26
5	P	8	SLD	3435.68	5153.52	1.81	110573	110573				21.46
5	P	8	SLD	536.86	805.3	1.81	110573	110573				137.31
5	P	10	SLD	3679.17	5518.76	1.81	110515	110515				20.03
5	P	10	SLD	2115.12	3172.68	1.81	110515	110515				34.83
5	P	10	SLD	3679.17	5518.76	1.82	110638	110638				20.05
5	P	10	SLD	2115.12	3172.68	1.82	110638	110638				34.87
5	P	12	SLD	2752.19	4128.29	1.81	110535	110535				26.78
5	P	12	SLD	3042.1	4563.16	1.81	110535	110535				24.22
5	P	12	SLD	2752.19	4128.29	1.82	110618	110618				26.8
5	P	12	SLD	3042.1	4563.16	1.82	110618	110618				24.24
5	P	14	SLD	4537.68	6806.52	1.81	110527	110527				16.24
5	P	14	SLD	1256.62	1884.93	1.81	110527	110527				58.64
5	P	14	SLD	4537.68	6806.52	1.82	110626	110626				16.25
5	P	14	SLD	1256.62	1884.93	1.82	110626	110626				58.69
5	P	16	SLD	4346.56	6519.83	1.81	110558	110558				16.96
5	P	16	SLD	1447.74	2171.61	1.81	110558	110558				50.91
5	P	16	SLD	4346.56	6519.83	1.81	110595	110595				16.96
5	P	16	SLD	1447.74	2171.61	1.81	110595	110595				50.93
5	T	2	SLD	2768.28	4152.42	1.81	110435	110435				26.6
5	T	2	SLD	1204.24	1806.36	1.81	110435	110435				61.14
5	T	2	SLD	2768.28	4152.42	1.81	110558	110558				26.63
5	T	2	SLD	1204.24	1806.36	1.81	110558	110558				61.2
5	T	4	SLD	1841.3	2761.95	1.81	110455	110455				39.99
5	T	4	SLD	2131.22	3196.83	1.81	110455	110455				34.55
5	T	4	SLD	1841.3	2761.95	1.81	110538	110538				40.02
5	T	4	SLD	2131.22	3196.83	1.81	110538	110538				34.58
5	T	6	SLD	3626.79	5440.18	1.81	110447	110447				20.3
5	T	6	SLD	345.74	518.6	1.81	110447	110447				212.97
5	T	6	SLD	3626.79	5440.18	1.81	110546	110546				20.32
5	T	6	SLD	345.74	518.6	1.81	110546	110546				213.16
5	T	8	SLD	3435.67	5153.5	1.81	110478	110478				21.44
5	T	8	SLD	536.85	805.28	1.81	110478	110478				137.19
5	T	8	SLD	3435.67	5153.5	1.81	110515	110515				21.44
5	T	8	SLD	536.85	805.28	1.81	110515	110515				137.24
5	T	10	SLD	3679.16	5518.74	1.81	110457	110457				20.01
5	T	10	SLD	2115.12	3172.68	1.81	110457	110457				34.81
5	T	10	SLD	3679.16	5518.74	1.81	110580	110580				20.04
5	T	10	SLD	2115.12	3172.68	1.81	110580	110580				34.85
5	T	12	SLD	2752.18	4128.27	1.81	110477	110477				26.76
5	T	12	SLD	3042.1	4563.15	1.81	110477	110477				24.21
5	T	12	SLD	2752.18	4128.27	1.81	110560	110560				26.78
5	T	12	SLD	3042.1	4563.15	1.81	110560	110560				24.23
5	T	14	SLD	4537.66	6806.5	1.81	110469	110469				16.23
5	T	14	SLD	1256.61	1884.92	1.81	110469	110469				58.61
5	T	14	SLD	4537.66	6806.5	1.81	110568	110568				16.24
5	T	14	SLD	1256.61	1884.92	1.81	110568	110568				58.66
5	T	16	SLD	4346.55	6519.82	1.81	110500	110500				16.95

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5T	16	SLD	1447.73	2171.6	1.81	110500	110500				50.88
5T	16	SLD	4346.55	6519.82	1.81	110537	110537				16.95
5T	16	SLD	1447.73	2171.6	1.81	110537	110537				50.9

Numero del nucleo n. 133

Nodi: -76 5 -47

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
28	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		123.39	123.39	0	0	1488.89	123.39	14860.1	7.97	9.981
1P	17	SLU		123.39	123.39	-6130.61	-6130.61	0	123.39	-56.2	-62598.6	10.211
1P	1	SLV		64559.4	64559.4	0	0	8137.69	64559.4	10641.5	410.25	1.308
1P	1	SLV		64559.4	64559.4	0	0	-5715.57	64559.4	-10386	-110.31	1.817
1P	1	SLV		-38589.5	-38589.5	0	0	8137.69	-38589.5	16881.8	10.14	2.075
1P	1	SLV		-38589.5	-38589.5	0	0	-5715.57	-38589.5	-16689.6	-621.98	2.920
1P	1	SLV		64559.4	64559.4	-26950	-30633.2	0	64559.4	-25.09	-45105.8	1.472
1P	1	SLV		64559.4	64559.4	-26950	-26950	0	64559.4	-25.09	-45105.8	1.674
1P	1	SLV		64559.4	64559.4	30633.2	30633.2	0	64559.4	85.55	45107.5	1.472
1P	1	SLV		-38589.5	-38589.5	-26950	-30633.2	0	-38589.5	-56.2	-70395.3	2.298
1P	1	SLV		-38589.5	-38589.5	-26950	-26950	0	-38589.5	-56.2	-70395.3	2.612
1P	1	SLV		-38589.5	-38589.5	30633.2	30633.2	0	-38589.5	56.2	70395.3	2.298
1P	3	SLV		35013.7	35013.7	0	0	6962.9	35013.7	12640.1	349.45	1.815
1P	3	SLV		35013.7	35013.7	0	0	-4540.78	35013.7	-12401.4	-97.41	2.731
1P	3	SLV		-9043.71	-9043.71	0	0	6962.9	-9043.71	15345.3	8.49	2.204
1P	3	SLV		-9043.71	-9043.71	0	0	-4540.78	-9043.71	-15095.1	-706.83	3.324
1P	3	SLV		35013.7	35013.7	-12195.7	-15878.9	0	35013.7	-56.2	-54024.2	3.402
1P	3	SLV		35013.7	35013.7	-12195.7	-12195.7	0	35013.7	-56.2	-54024.2	4.430
1P	3	SLV		35013.7	35013.7	15878.9	15878.9	0	35013.7	56.2	54024.3	3.402
1P	3	SLV		-9043.71	-9043.71	-12195.7	-15878.9	0	-9043.71	-56.2	-64604.7	4.069
1P	3	SLV		-9043.71	-9043.71	-12195.7	-12195.7	0	-9043.71	-56.2	-64604.7	5.297
1P	3	SLV		-9043.71	-9043.71	15878.9	15878.9	0	-9043.71	56.2	64604.7	4.069
1P	5	SLV		73268.4	73268.4	0	0	5070.82	73268.4	10049.4	427.14	1.982
1P	5	SLV		73268.4	73268.4	0	0	-2648.69	206771	-9784.74	-114.19	2.822
1P	5	SLV		-47298.4	-47298.4	0	0	5070.82	-158031	17322.1	10.6	3.341
1P	5	SLV		-47298.4	-47298.4	0	0	-2648.69	-158031	-17142.3	-599.36	3.341
1P	5	SLV		73268.4	73268.4	-29173.3	-32856.4	0	73268.4	-16.12	-42440.5	1.292
1P	5	SLV		73268.4	73268.4	-29173.3	-29173.3	0	73268.4	-16.12	-42440.5	1.455
1P	5	SLV		73268.4	73268.4	32856.4	32856.4	0	73268.4	89.7	42440.1	1.292
1P	5	SLV		-47298.4	-47298.4	-29173.3	-32856.4	0	-47298.4	-56.2	-71876.8	2.188
1P	5	SLV		-47298.4	-47298.4	-29173.3	-29173.3	0	-47298.4	-56.2	-71876.8	2.464
1P	5	SLV		-47298.4	-47298.4	32856.4	32856.4	0	-47298.4	56.2	71876.8	2.188
1P	7	SLV		51187.4	51187.4	0	0	1267.28	206771	11548.4	383.24	4.039
1P	7	SLV		51187.4	51187.4	0	0	1154.85	206771	11548.4	383.24	4.039
1P	7	SLV		-25217.5	-25217.5	0	0	1267.28	-158031	16196.3	9.45	6.267
1P	7	SLV		-25217.5	-25217.5	0	0	1154.85	-158031	16196.3	9.45	6.267
1P	7	SLV		51187.4	51187.4	-16324.6	-20007.8	0	51187.4	-38.99	-49187.6	2.458
1P	7	SLV		51187.4	51187.4	-16324.6	-16324.6	0	51187.4	-38.99	-49187.6	3.013
1P	7	SLV		51187.4	51187.4	20007.8	20007.8	0	51187.4	79.11	49195.1	2.459
1P	7	SLV		-25217.5	-25217.5	-16324.6	-20007.8	0	-25217.5	-56.2	-68015.4	3.399
1P	7	SLV		-25217.5	-25217.5	-16324.6	-16324.6	0	-25217.5	-56.2	-68015.4	4.166
1P	7	SLV		-25217.5	-25217.5	20007.8	20007.8	0	-25217.5	56.2	68015.4	3.399
1P	9	SLV		37972.1	37972.1	0	0	7668.43	37972.1	12440.8	355.14	1.622
1P	9	SLV		37972.1	37972.1	0	0	-6184.83	37972.1	-12201.9	-98.76	1.973
1P	9	SLV		-65176.8	-65176.8	0	0	7668.43	-65176.8	18202.7	11.49	2.374
1P	9	SLV		-65176.8	-65176.8	0	0	-6184.83	-158031	-18058.9	-553.14	2.425
1P	9	SLV		37972.1	37972.1	-39132.8	-39132.8	0	37972.1	-55.81	-53194	1.359
1P	9	SLV		37972.1	37972.1	18450.4	18450.4	0	37972.1	76.11	53193.5	2.883
1P	9	SLV		37972.1	37972.1	18450.4	39132.8	0	37972.1	76.11	53193.5	1.359
1P	9	SLV		-65176.8	-65176.8	-39132.8	-39132.8	0	-65176.8	-56.2	-74754.5	1.910
1P	9	SLV		-65176.8	-65176.8	18450.4	18450.4	0	-158031	56.2	74754.5	2.425
1P	9	SLV		-65176.8	-65176.8	18450.4	39132.8	0	-65176.8	56.2	74754.5	1.910
1P	11	SLV		8426.31	8426.31	0	0	6493.64	8426.31	14382.7	301.51	2.215
1P	11	SLV		8426.31	8426.31	0	0	-5010.04	8426.31	-14118.1	-554.62	2.818
1P	11	SLV		-35631.1	-35631.1	0	0	6493.64	-35631.1	16732.6	9.99	2.577
1P	11	SLV		-35631.1	-35631.1	0	0	-5010.04	-35631.1	-16531	-629.71	3.300
1P	11	SLV		8426.31	8426.31	-24378.5	-24378.5	0	8426.31	-56.2	-60754.6	2.492
1P	11	SLV		8426.31	8426.31	3696.1	3696.1	0	8426.31	56.2	60754.6	16.438
1P	11	SLV		8426.31	8426.31	3696.1	24378.5	0	8426.31	56.2	60754.6	2.492
1P	11	SLV		-35631.1	-35631.1	-24378.5	-24378.5	0	-35631.1	-56.2	-69884.3	2.867
1P	11	SLV		-35631.1	-35631.1	3696.1	3696.1	0	-158031	56.2	69884.3	4.435
1P	11	SLV		-35631.1	-35631.1	3696.1	24378.5	0	-35631.1	56.2	69884.3	2.867
1P	13	SLV		46681	46681	0	0	4601.55	46681	11850.9	373.9	2.575

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1P	13SLV	46681	46681	0	0	-3117.96	46681	-11607.6	-102.69	3.723
1P	13SLV	-73885.8	-73885.8	0	0	4601.55	-158031	18618.1	11.92	2.139
1P	13SLV	-73885.8	-73885.8	0	0	-3117.96	-158031	-18489.9	-532.63	2.139
1P	13SLV	46681	46681	-41356	-41356	0	46681	-43.76	-50564.1	1.223
1P	13SLV	46681	46681	20673.7	20673.7	0	46681	76.9	50568.7	2.446
1P	13SLV	46681	46681	20673.7	41356	0	46681	76.9	50568.7	1.223
1P	13SLV	-73885.8	-73885.8	-41356	-41356	0	-73885.8	-56.2	-75881.7	1.835
1P	13SLV	-73885.8	-73885.8	20673.7	20673.7	0	-158031	56.2	75881.7	2.139
1P	13SLV	-73885.8	-73885.8	20673.7	41356	0	-73885.8	56.2	75881.7	1.835
1P	15SLV	24600.1	24600.1	0	0	798.01	206771	13323.6	331.41	8.405
1P	15SLV	24600.1	24600.1	0	0	685.58	206771	13323.6	331.41	8.405
1P	15SLV	-51804.8	-51804.8	0	0	798.01	-158031	17550.3	10.85	3.051
1P	15SLV	-51804.8	-51804.8	0	0	685.58	-158031	17550.3	10.85	3.051
1P	15SLV	24600.1	24600.1	-28507.4	-28507.4	0	24600.1	-56.2	-56811.3	1.993
1P	15SLV	24600.1	24600.1	7825	7825	0	24600.1	56.2	56811.3	7.260
1P	15SLV	24600.1	24600.1	7825	28507.4	0	24600.1	56.2	56811.3	1.993
1P	15SLV	-51804.8	-51804.8	-28507.4	-28507.4	0	-51804.8	-56.2	-72628.6	2.548
1P	15SLV	-51804.8	-51804.8	7825	7825	0	-158031	56.2	72628.6	3.051
1P	15SLV	-51804.8	-51804.8	7825	28507.4	0	-51804.8	56.2	72628.6	2.548
1P	2SLD	33704.5	33704.5	0	0	4863.94	33704.5	15297	368.29	3.145
1P	2SLD	33704.5	33704.5	0	0	-2650.2	33704.5	-15014.7	-104.25	5.665
1P	2SLD	-19540.9	-19540.9	0	0	4863.94	-19540.9	18612.8	7.61	3.827
1P	2SLD	-19540.9	-19540.9	0	0	-2650.2	-19540.9	-18316.1	-739.09	6.911
1P	2SLD	33704.5	33704.5	-15819.3	-15819.3	0	33704.5	-50.48	-64171.1	4.057
1P	2SLD	33704.5	33704.5	14092.6	14092.6	0	33704.5	86.3	64177	4.554
1P	2SLD	33704.5	33704.5	14092.6	15819.3	0	33704.5	86.3	64177	4.057
1P	2SLD	-19540.9	-19540.9	-15819.3	-15819.3	0	-19540.9	-64.63	-77818.5	4.919
1P	2SLD	-19540.9	-19540.9	14092.6	14092.6	0	-19540.9	64.63	77818.5	5.522
1P	2SLD	-19540.9	-19540.9	14092.6	15819.3	0	-19540.9	64.63	77818.5	4.919
1P	4SLD	20109.7	20109.7	0	0	4217.12	20109.7	16208.8	344.75	3.844
1P	4SLD	20109.7	20109.7	0	0	-2003.37	20109.7	-15937.7	-98.99	7.955
1P	4SLD	-5946.08	-5946.08	0	0	4217.12	-5946.08	17875.7	16.33	4.239
1P	4SLD	-5946.08	-5946.08	0	0	-2003.37	-5946.08	-17552.5	-779.37	8.761
1P	4SLD	20109.7	20109.7	-9050.57	-9050.57	0	20109.7	-64.63	-68185.3	7.534
1P	4SLD	20109.7	20109.7	7323.89	7323.89	0	20109.7	66.6	68184	9.310
1P	4SLD	20109.7	20109.7	7323.89	9050.57	0	20109.7	66.6	68184	7.534
1P	4SLD	-5946.08	-5946.08	-9050.57	-9050.57	0	-5946.08	-64.63	-74725.6	8.256
1P	4SLD	-5946.08	-5946.08	7323.89	7323.89	0	-5946.08	64.63	74725.6	10.203
1P	4SLD	-5946.08	-5946.08	7323.89	9050.57	0	-5946.08	64.63	74725.6	8.256
1P	6SLD	35687.4	35687.4	0	0	3215.01	35687.4	15163.2	371.96	4.716
1P	6SLD	35687.4	35687.4	0	0	-1001.27	237787	-14880.4	-105.01	6.663
1P	6SLD	-21523.8	-21523.8	0	0	3215.01	-21523.8	18719.5	7.7	5.823
1P	6SLD	-21523.8	-21523.8	0	0	-1001.27	-237047	-18426.7	-734.43	11.013
1P	6SLD	35687.4	35687.4	-15616	-15616	0	35687.4	-48.65	-63567.5	4.071
1P	6SLD	35687.4	35687.4	13889.3	13889.3	0	35687.4	87.15	63573.1	4.577
1P	6SLD	35687.4	35687.4	13889.3	15616	0	35687.4	87.15	63573.1	4.071
1P	6SLD	-21523.8	-21523.8	-15616	-15616	0	-21523.8	-64.63	-78264.6	5.012
1P	6SLD	-21523.8	-21523.8	13889.3	13889.3	0	-21523.8	64.63	78264.6	5.635
1P	6SLD	-21523.8	-21523.8	13889.3	15616	0	-21523.8	64.63	78264.6	5.012
1P	8SLD	23792.3	23792.3	0	0	1154.82	237787	15968.4	349.89	9.994
1P	8SLD	23792.3	23792.3	0	0	1058.92	237787	15968.4	349.89	9.994
1P	8SLD	-9628.64	-9628.64	0	0	1154.82	-9628.64	18077.2	7.1	15.654
1P	8SLD	-9628.64	-9628.64	0	0	1058.92	-9628.64	18077.2	7.1	17.071
1P	8SLD	23792.3	23792.3	-8673.03	-8673.03	0	23792.3	-59.53	-67122.6	7.739
1P	8SLD	23792.3	23792.3	6946.35	6946.35	0	23792.3	80.32	67129.5	9.664
1P	8SLD	23792.3	23792.3	6946.35	8673.03	0	23792.3	80.32	67129.5	7.740
1P	8SLD	-9628.64	-9628.64	-8673.03	-8673.03	0	-9628.64	-64.63	-75569.2	8.713
1P	8SLD	-9628.64	-9628.64	6946.35	6946.35	0	-9628.64	64.63	75569.2	10.879
1P	8SLD	-9628.64	-9628.64	6946.35	8673.03	0	-9628.64	64.63	75569.2	8.713
1P	10SLD	18923.5	18923.5	0	0	4603.06	18923.5	16286.2	343.08	3.538
1P	10SLD	18923.5	18923.5	0	0	-2911.08	18923.5	-16016.6	-98.63	5.502
1P	10SLD	-34321.9	-34321.9	0	0	4603.06	-34321.9	19405.7	8.32	4.216
1P	10SLD	-34321.9	-34321.9	0	0	-2911.08	-34321.9	-19130.4	-703.95	6.572
1P	10SLD	18923.5	18923.5	-22592.2	-22592.2	0	18923.5	-64.63	-68504.1	3.032
1P	10SLD	18923.5	18923.5	7319.68	7319.68	0	18923.5	64.63	68504.3	9.359
1P	10SLD	18923.5	18923.5	7319.68	22592.2	0	18923.5	64.63	68504.3	3.032
1P	10SLD	-34321.9	-34321.9	-22592.2	-22592.2	0	-34321.9	-64.63	-81098.4	3.590
1P	10SLD	-34321.9	-34321.9	7319.68	7319.68	0	-237047	64.63	81098.3	6.907
1P	10SLD	-34321.9	-34321.9	7319.68	22592.2	0	-34321.9	64.63	81098.3	3.590
1P	12SLD	5328.68	5328.68	0	0	3956.23	5328.68	17170.4	323.19	4.340
1P	12SLD	5328.68	5328.68	0	0	-2264.26	5328.68	-16879.8	-420.25	7.455
1P	12SLD	-20727.1	-20727.1	0	0	3956.23	-20727.1	18676.6	7.66	4.721
1P	12SLD	-20727.1	-20727.1	0	0	-2264.26	-20727.1	-18381.6	-736.33	8.118
1P	12SLD	5328.68	5328.68	-15823.5	-15823.5	0	5328.68	-64.63	-72068.1	4.555
1P	12SLD	5328.68	5328.68	550.98	550.98	0	237787	64.63	72068.3	44.624
1P	12SLD	5328.68	5328.68	550.98	15823.5	0	5328.68	64.63	72068.3	4.555
1P	12SLD	-20727.1	-20727.1	-15823.5	-15823.5	0	-20727.1	-64.63	-78085.5	4.935
1P	12SLD	-20727.1	-20727.1	550.98	550.98	0	-237047	64.63	78085.5	11.437
1P	12SLD	-20727.1	-20727.1	550.98	15823.5	0	-20727.1	64.63	78085.5	4.935

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1P	14	SLD	20906.4	20906.4	0	0	2954.13	20906.4	16156.8	345.87	5.469
1P	14	SLD	20906.4	20906.4	0	0	-1262.15	237787	-15889.8	-99.2	11.374
1P	14	SLD	-36304.8	-36304.8	0	0	2954.13	-237047	19511.7	8.42	6.529
1P	14	SLD	-36304.8	-36304.8	0	0	-1262.15	-237047	-19239.3	-699.1	6.529
1P	14	SLD	20906.4	20906.4	-22388.9	-22388.9	0	20906.4	-64.57	-67966.3	3.036
1P	14	SLD	20906.4	20906.4	7116.39	7116.39	0	20906.4	76.72	67961	9.550
1P	14	SLD	20906.4	20906.4	7116.39	22388.9	0	20906.4	76.72	67961	3.035
1P	14	SLD	-36304.8	-36304.8	-22388.9	-22388.9	0	-36304.8	-64.63	-81531.6	3.642
1P	14	SLD	-36304.8	-36304.8	7116.39	7116.39	0	-237047	64.63	81531.6	6.529
1P	14	SLD	-36304.8	-36304.8	7116.39	22388.9	0	-36304.8	64.63	81531.6	3.642
1P	16	SLD	9011.24	9011.24	0	0	893.93	9011.24	16931.7	328.7	18.941
1P	16	SLD	9011.24	9011.24	0	0	798.04	9011.24	16931.7	328.7	21.217
1P	16	SLD	-24409.7	-24409.7	0	0	893.93	-237047	18874.5	7.84	9.711
1P	16	SLD	-24409.7	-24409.7	0	0	798.04	-237047	18874.5	7.84	9.711
1P	16	SLD	9011.24	9011.24	-15445.9	-15445.9	0	9011.24	-64.63	-71116.9	4.604
1P	16	SLD	9011.24	9011.24	173.44	173.44	0	237787	64.63	71117	26.388
1P	16	SLD	9011.24	9011.24	173.44	15445.9	0	9011.24	64.63	71117	4.604
1P	16	SLD	-24409.7	-24409.7	-15445.9	-15445.9	0	-24409.7	-64.63	-78911	5.109
1P	16	SLD	-24409.7	-24409.7	173.44	173.44	0	-237047	64.63	78911	9.711
1P	16	SLD	-24409.7	-24409.7	173.44	15445.9	0	-24409.7	64.63	78911	5.109
2P	17	SLU	-2895.74	-2895.74	0	0	566.52	-2895.74	15020.3	8.13	26.513
2P	17	SLU	-2895.74	-2895.74	-3234.3	-3234.3	0	-2895.74	-56.2	-63267.2	19.561
2P	1	SLV	45303	45303	0	0	2790.79	45303	11943	371.02	4.279
2P	1	SLV	45303	45303	0	0	-2098.19	206771	-11700.3	-102.08	4.564
2P	1	SLV	-29942.8	-29942.8	0	0	2790.79	-158031	16438.5	9.69	5.278
2P	1	SLV	-29942.8	-29942.8	0	0	-2098.19	-158031	-16230.5	-644.85	5.278
2P	1	SLV	45303	45303	-19899.8	-30633.2	0	45303	-45.17	-50981	1.664
2P	1	SLV	45303	45303	-19899.8	-26950	0	45303	-45.17	-50981	1.892
2P	1	SLV	45303	45303	26570.6	30633.2	0	45303	76.25	50985.9	1.664
2P	1	SLV	45303	45303	26570.6	26950	0	45303	76.25	50985.9	1.892
2P	1	SLV	-29942.8	-29942.8	-19899.8	-30633.2	0	-29942.8	-56.2	-68893	2.249
2P	1	SLV	-29942.8	-29942.8	-19899.8	-26950	0	-29942.8	-56.2	-68893	2.556
2P	1	SLV	-29942.8	-29942.8	26570.6	30633.2	0	-29942.8	56.2	68893	2.249
2P	1	SLV	-29942.8	-29942.8	26570.6	26950	0	-29942.8	56.2	68893	2.556
2P	3	SLV	23509.3	23509.3	0	0	2391.41	23509.3	13395.2	329.46	5.601
2P	3	SLV	23509.3	23509.3	0	0	-1698.82	23509.3	-13164.1	-93.09	7.749
2P	3	SLV	-8149.04	-8149.04	0	0	2391.41	-8149.04	15298.1	8.43	6.397
2P	3	SLV	-8149.04	-8149.04	0	0	-1698.82	-8149.04	-15046.4	-709.39	8.857
2P	3	SLV	23509.3	23509.3	-6395.29	-15878.9	0	23509.3	-56.2	-57093.3	3.596
2P	3	SLV	23509.3	23509.3	-6395.29	-12195.7	0	23509.3	-56.2	-57093.3	4.681
2P	3	SLV	23509.3	23509.3	13066.1	15878.9	0	23509.3	56.2	57093.3	3.596
2P	3	SLV	23509.3	23509.3	13066.1	13066.1	0	23509.3	56.2	57093.3	4.370
2P	3	SLV	-8149.04	-8149.04	-6395.29	-15878.9	0	-8149.04	-56.2	-64411.3	4.056
2P	3	SLV	-8149.04	-8149.04	-6395.29	-12195.7	0	-8149.04	-56.2	-64411.3	5.281
2P	3	SLV	-8149.04	-8149.04	13066.1	15878.9	0	-8149.04	56.2	64411.3	4.056
2P	3	SLV	-8149.04	-8149.04	13066.1	13066.1	0	-8149.04	56.2	64411.3	4.930
2P	5	SLV	52020.8	52020.8	0	0	1685.37	206771	11488.3	385.08	3.975
2P	5	SLV	52020.8	52020.8	0	0	-992.77	206771	-11244.9	-105.01	3.975
2P	5	SLV	-36660.6	-36660.6	0	0	1685.37	-158031	16784.5	10.04	4.311
2P	5	SLV	-36660.6	-36660.6	0	0	-992.77	-158031	-16589.7	-626.87	4.311
2P	5	SLV	52020.8	52020.8	-24116.9	-32856.4	0	52020.8	-38.12	-48935.7	1.489
2P	5	SLV	52020.8	52020.8	-24116.9	-29173.3	0	52020.8	-38.12	-48935.7	1.677
2P	5	SLV	52020.8	52020.8	30787.7	32856.4	0	52020.8	79.52	48939.6	1.490
2P	5	SLV	52020.8	52020.8	30787.7	30787.7	0	52020.8	79.52	48939.6	1.590
2P	5	SLV	-36660.6	-36660.6	-24116.9	-32856.4	0	-36660.6	-56.2	-70062.6	2.132
2P	5	SLV	-36660.6	-36660.6	-24116.9	-29173.3	0	-36660.6	-56.2	-70062.6	2.402
2P	5	SLV	-36660.6	-36660.6	30787.7	32856.4	0	-36660.6	56.2	70062.6	2.132
2P	5	SLV	-36660.6	-36660.6	30787.7	30787.7	0	-36660.6	56.2	70062.6	2.276
2P	7	SLV	35985.2	35985.2	0	0	338.49	206771	12576.4	351.09	5.746
2P	7	SLV	35985.2	35985.2	0	0	354.11	206771	12576.4	351.09	5.746
2P	7	SLV	-20624.9	-20624.9	0	0	338.49	-158031	15955.4	9.17	7.662
2P	7	SLV	-20624.9	-20624.9	0	0	354.11	-158031	15955.4	9.17	7.662
2P	7	SLV	35985.2	35985.2	-14227.1	-20007.8	0	35985.2	-56.2	-53759.2	2.687
2P	7	SLV	35985.2	35985.2	-14227.1	-16324.6	0	35985.2	-56.2	-53759.2	3.293
2P	7	SLV	35985.2	35985.2	20898	20898	0	35985.2	56.2	53759.3	2.572
2P	7	SLV	-20624.9	-20624.9	-14227.1	-20007.8	0	-20624.9	-56.2	-67065.6	3.352
2P	7	SLV	-20624.9	-20624.9	-14227.1	-16324.6	0	-20624.9	-56.2	-67065.6	4.108
2P	7	SLV	-20624.9	-20624.9	20898	20898	0	-20624.9	56.2	67065.6	3.209
2P	9	SLV	25718.1	25718.1	0	0	2863.37	25718.1	13250.2	333.39	4.627
2P	9	SLV	25718.1	25718.1	0	0	-2025.61	25718.1	-13019.6	-93.9	6.428
2P	9	SLV	-49527.8	-49527.8	0	0	2863.37	-158031	17435	10.72	3.191
2P	9	SLV	-49527.8	-49527.8	0	0	-2025.61	-158031	-17258.4	-593.42	3.191
2P	9	SLV	25718.1	25718.1	-31219.5	-31219.5	0	25718.1	-56.2	-56501.5	1.810
2P	9	SLV	25718.1	25718.1	-31219.5	-39132.8	0	25718.1	-56.2	-56501.5	1.444
2P	9	SLV	25718.1	25718.1	15250.8	18450.4	0	25718.1	56.2	56500.1	3.062
2P	9	SLV	25718.1	25718.1	15250.8	39132.8	0	25718.1	56.2	56500.1	1.444
2P	9	SLV	-49527.8	-49527.8	-31219.5	-31219.5	0	-49527.8	-56.2	-72250.4	2.314
2P	9	SLV	-49527.8	-49527.8	-31219.5	-39132.8	0	-49527.8	-56.2	-72250.4	1.846
2P	9	SLV	-49527.8	-49527.8	15250.8	18450.4	0	-158031	56.2	72250.4	3.191

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2P	9SLV	-49527.8	-49527.8	15250.8	39132.8	0	-49527.8	56.2	72250.4	1.846
2P	11SLV	3924.32	3924.32	0	0	2464	3924.32	14647.5	110.86	5.945
2P	11SLV	3924.32	3924.32	0	0	-1626.23	3924.32	-14383.7	-744.63	8.845
2P	11SLV	-27734	-27734	0	0	2464	-158031	16326	9.58	5.698
2P	11SLV	-27734	-27734	0	0	-1626.23	-158031	-16110.9	-651.63	5.698
2P	11SLV	3924.32	3924.32	-17715.1	-17715.1	0	3924.32	-56.2	-61762.9	3.486
2P	11SLV	3924.32	3924.32	-17715.1	-24378.5	0	3924.32	-56.2	-61762.9	2.534
2P	11SLV	3924.32	3924.32	1746.35	3696.1	0	3924.32	56.2	61762.9	16.710
2P	11SLV	3924.32	3924.32	1746.35	24378.5	0	3924.32	56.2	61762.9	2.534
2P	11SLV	-27734	-27734	-17715.1	-17715.1	0	-27734	-56.2	-68505.8	3.867
2P	11SLV	-27734	-27734	-17715.1	-24378.5	0	-27734	-56.2	-68505.8	2.810
2P	11SLV	-27734	-27734	1746.35	3696.1	0	-158031	56.2	68505.7	5.698
2P	11SLV	-27734	-27734	1746.35	24378.5	0	-27734	56.2	68505.7	2.810
2P	13SLV	32435.8	32435.8	0	0	1757.95	206771	12809.3	345.07	6.375
2P	13SLV	32435.8	32435.8	0	0	-920.19	206771	-12580.2	-96.31	6.375
2P	13SLV	-56245.6	-56245.6	0	0	1757.95	-158031	17771.4	11.07	2.810
2P	13SLV	-56245.6	-56245.6	0	0	-920.19	-158031	-17608.5	-575.11	2.810
2P	13SLV	32435.8	32435.8	-35436.7	-35436.7	0	32435.8	-56.2	-54724.6	1.544
2P	13SLV	32435.8	32435.8	-35436.7	-41356	0	32435.8	-56.2	-54724.6	1.323
2P	13SLV	32435.8	32435.8	19468	20673.7	0	32435.8	56.2	54724.7	2.647
2P	13SLV	32435.8	32435.8	19468	41356	0	32435.8	56.2	54724.7	1.323
2P	13SLV	-56245.6	-56245.6	-35436.7	-35436.7	0	-56245.6	-56.2	-73358.5	2.070
2P	13SLV	-56245.6	-56245.6	-35436.7	-41356	0	-56245.6	-56.2	-73358.5	1.774
2P	13SLV	-56245.6	-56245.6	19468	20673.7	0	-158031	56.2	73358.5	2.810
2P	13SLV	-56245.6	-56245.6	19468	41356	0	-56245.6	56.2	73358.5	1.774
2P	15SLV	16400.2	16400.2	0	0	411.07	206771	13861.9	316.52	12.608
2P	15SLV	16400.2	16400.2	0	0	426.69	206771	13861.9	316.52	12.608
2P	15SLV	-40209.9	-40209.9	0	0	411.07	-158031	16963.6	10.23	3.930
2P	15SLV	-40209.9	-40209.9	0	0	426.69	-158031	16963.6	10.23	3.930
2P	15SLV	16400.2	16400.2	-25546.9	-25546.9	0	16400.2	-56.2	-58919.5	2.306
2P	15SLV	16400.2	16400.2	-25546.9	-28507.4	0	16400.2	-56.2	-58919.5	2.067
2P	15SLV	16400.2	16400.2	9578.2	9578.2	0	16400.2	56.2	58919.7	6.151
2P	15SLV	16400.2	16400.2	9578.2	28507.4	0	16400.2	56.2	58919.7	2.067
2P	15SLV	-40209.9	-40209.9	-25546.9	-25546.9	0	-40209.9	-56.2	-70673.2	2.766
2P	15SLV	-40209.9	-40209.9	-25546.9	-28507.4	0	-40209.9	-56.2	-70673.2	2.479
2P	15SLV	-40209.9	-40209.9	9578.2	9578.2	0	-158031	56.2	70673.2	3.930
2P	15SLV	-40209.9	-40209.9	9578.2	28507.4	0	-40209.9	56.2	70673.2	2.479
2P	2SLD	22742.5	22742.5	0	0	1686.84	22742.5	16036.9	348.44	9.507
2P	2SLD	22742.5	22742.5	0	0	-962.01	237787	-15765.4	-99.85	10.456
2P	2SLD	-16079.1	-16079.1	0	0	1686.84	-16079.1	18427.4	7.45	10.924
2P	2SLD	-16079.1	-16079.1	0	0	-962.01	-237047	-18122	-749.5	14.742
2P	2SLD	22742.5	22742.5	-11161.6	-14092.6	0	22742.5	-63.82	-67434	4.785
2P	2SLD	22742.5	22742.5	-11161.6	-15819.3	0	22742.5	-63.82	-67434	4.263
2P	2SLD	22742.5	22742.5	12805.8	14092.6	0	22742.5	82.53	67435.7	4.785
2P	2SLD	22742.5	22742.5	12805.8	15819.3	0	22742.5	82.53	67435.7	4.263
2P	2SLD	-16079.1	-16079.1	-11161.6	-14092.6	0	-16079.1	-64.63	-77037.7	5.467
2P	2SLD	-16079.1	-16079.1	-11161.6	-15819.3	0	-16079.1	-64.63	-77037.7	4.870
2P	2SLD	-16079.1	-16079.1	12805.8	14092.6	0	-16079.1	64.63	77037.7	5.467
2P	2SLD	-16079.1	-16079.1	12805.8	15819.3	0	-16079.1	64.63	77037.7	4.870
2P	4SLD	12712.8	12712.8	0	0	1469.93	12712.8	16691.5	334.14	11.355
2P	4SLD	12712.8	12712.8	0	0	-745.1	237787	-16424.1	-96.77	18.704
2P	4SLD	-6049.45	-6049.45	0	0	1469.93	-6049.45	17881.8	10.83	12.165
2P	4SLD	-6049.45	-6049.45	0	0	-745.1	-6049.45	-17558.4	-779.07	23.565
2P	4SLD	12712.8	12712.8	-4986.11	-7323.89	0	12712.8	-64.63	-70141.3	9.577
2P	4SLD	12712.8	12712.8	-4986.11	-9050.57	0	12712.8	-64.63	-70141.3	7.750
2P	4SLD	12712.8	12712.8	6630.3	7323.89	0	12712.8	64.63	70140.6	9.577
2P	4SLD	12712.8	12712.8	6630.3	9050.57	0	12712.8	64.63	70140.6	7.750
2P	4SLD	-6049.45	-6049.45	-4986.11	-7323.89	0	-6049.45	-64.63	-74749.4	10.206
2P	4SLD	-6049.45	-6049.45	-4986.11	-9050.57	0	-6049.45	-64.63	-74749.4	8.259
2P	4SLD	-6049.45	-6049.45	6630.3	7323.89	0	-6049.45	64.63	74749.4	10.206
2P	4SLD	-6049.45	-6049.45	6630.3	9050.57	0	-6049.45	64.63	74749.4	8.259
2P	6SLD	24366.6	24366.6	0	0	1088.72	237787	15930.9	350.69	9.759
2P	6SLD	24366.6	24366.6	0	0	-363.89	237787	-15651.3	-100.53	9.759
2P	6SLD	-17703.3	-17703.3	0	0	1088.72	-237047	18514.3	7.52	13.390
2P	6SLD	-17703.3	-17703.3	0	0	-363.89	-237047	-18213.1	-744.62	13.390
2P	6SLD	24366.6	24366.6	-12139.1	-13889.3	0	24366.6	-58.95	-66935.4	4.819
2P	6SLD	24366.6	24366.6	-12139.1	-15616	0	24366.6	-58.95	-66935.4	4.286
2P	6SLD	24366.6	24366.6	13783.3	13889.3	0	24366.6	82.36	66959.3	4.821
2P	6SLD	24366.6	24366.6	13783.3	15616	0	24366.6	82.36	66959.3	4.288
2P	6SLD	-17703.3	-17703.3	-12139.1	-13889.3	0	-17703.3	-64.63	-77404.3	5.573
2P	6SLD	-17703.3	-17703.3	-12139.1	-15616	0	-17703.3	-64.63	-77404.3	4.957
2P	6SLD	-17703.3	-17703.3	13783.3	13889.3	0	-17703.3	64.63	77404.3	5.573
2P	6SLD	-17703.3	-17703.3	13783.3	15616	0	-17703.3	64.63	77404.3	4.957
2P	8SLD	15729.1	15729.1	0	0	359.14	237787	16494.7	338.51	15.118
2P	8SLD	15729.1	15729.1	0	0	365.69	237787	16494.7	338.51	15.118
2P	8SLD	-9065.67	-9065.67	0	0	359.14	-237047	18046.6	7.07	26.148
2P	8SLD	-9065.67	-9065.67	0	0	365.69	-237047	18046.6	7.07	26.148
2P	8SLD	15729.1	15729.1	-6801.57	-6946.35	0	15729.1	-64.63	-69360	9.985
2P	8SLD	15729.1	15729.1	-6801.57	-8673.03	0	15729.1	-64.63	-69360	7.997

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2P	8SLD	15729.1	15729.1	8445.75	8445.75	0	15729.1	64.63	69360.2	8.212
2P	8SLD	15729.1	15729.1	8445.75	8673.03	0	15729.1	64.63	69360.2	7.997
2P	8SLD	-9065.67	-9065.67	-6801.57	-6946.35	0	-9065.67	-64.63	-75440.5	10.861
2P	8SLD	-9065.67	-9065.67	-6801.57	-8673.03	0	-9065.67	-64.63	-75440.5	8.698
2P	8SLD	-9065.67	-9065.67	8445.75	8445.75	0	-9065.67	64.63	75440.5	8.932
2P	8SLD	-9065.67	-9065.67	8445.75	8673.03	0	-9065.67	64.63	75440.5	8.698
2P	10SLD	11854.4	11854.4	0	0	1727.19	11854.4	16747.6	332.88	9.696
2P	10SLD	11854.4	11854.4	0	0	-921.66	11854.4	-16481.8	-125.16	17.883
2P	10SLD	-26967.2	-26967.2	0	0	1727.19	-237047	19011.8	7.96	8.790
2P	10SLD	-26967.2	-26967.2	0	0	-921.66	-237047	-18725.6	-721.66	8.790
2P	10SLD	11854.4	11854.4	-17454.7	-17454.7	0	11854.4	-64.63	-70369.7	4.032
2P	10SLD	11854.4	11854.4	-17454.7	-22592.2	0	11854.4	-64.63	-70369.7	3.115
2P	10SLD	11854.4	11854.4	6512.63	7319.68	0	11854.4	64.63	70369.7	9.614
2P	10SLD	11854.4	11854.4	6512.63	22592.2	0	11854.4	64.63	70369.7	3.115
2P	10SLD	-26967.2	-26967.2	-17454.7	-17454.7	0	-26967.2	-64.63	-79478.8	4.553
2P	10SLD	-26967.2	-26967.2	-17454.7	-22592.2	0	-26967.2	-64.63	-79478.8	3.518
2P	10SLD	-26967.2	-26967.2	6512.63	7319.68	0	-237047	64.63	79478.8	8.790
2P	10SLD	-26967.2	-26967.2	6512.63	22592.2	0	-26967.2	64.63	79478.8	3.518
2P	12SLD	1824.73	1824.73	0	0	1510.28	1824.73	17397.2	317.87	11.519
2P	12SLD	1824.73	1824.73	0	0	-704.75	1824.73	-17093	-581.54	24.254
2P	12SLD	-16937.6	-16937.6	0	0	1510.28	-16937.6	18473.4	7.49	12.232
2P	12SLD	-16937.6	-16937.6	0	0	-704.75	-237047	-18170.1	-746.92	13.995
2P	12SLD	1824.73	1824.73	-11279.2	-11279.2	0	1824.73	-64.63	-72926.4	6.466
2P	12SLD	1824.73	1824.73	-11279.2	-15823.5	0	1824.73	-64.63	-72926.4	4.609
2P	12SLD	1824.73	1824.73	337.17	550.98	0	237787	64.63	72926.8	>100
2P	12SLD	1824.73	1824.73	337.17	15823.5	0	1824.73	64.63	72926.8	4.609
2P	12SLD	-16937.6	-16937.6	-11279.2	-11279.2	0	-16937.6	-64.63	-77232.1	6.847
2P	12SLD	-16937.6	-16937.6	-11279.2	-15823.5	0	-16937.6	-64.63	-77232.1	4.881
2P	12SLD	-16937.6	-16937.6	337.17	550.98	0	-237047	64.63	77232.1	13.995
2P	12SLD	-16937.6	-16937.6	337.17	15823.5	0	-16937.6	64.63	77232.1	4.881
2P	14SLD	13478.5	13478.5	0	0	1129.07	13478.5	16641.6	335.25	14.739
2P	14SLD	13478.5	13478.5	0	0	-323.54	237787	-16374.3	-97.01	17.642
2P	14SLD	-28591.4	-28591.4	0	0	1129.07	-237047	19098.8	8.04	8.291
2P	14SLD	-28591.4	-28591.4	0	0	-323.54	-237047	-18815.1	-717.79	8.291
2P	14SLD	13478.5	13478.5	-18432.3	-18432.3	0	13478.5	-64.63	-69947.1	3.795
2P	14SLD	13478.5	13478.5	-18432.3	-22388.9	0	13478.5	-64.63	-69947.1	3.124
2P	14SLD	13478.5	13478.5	7490.19	7490.19	0	13478.5	64.63	69946.5	9.338
2P	14SLD	13478.5	13478.5	7490.19	22388.9	0	13478.5	64.63	69946.5	3.124
2P	14SLD	-28591.4	-28591.4	-18432.3	-18432.3	0	-28591.4	-64.63	-79839.2	4.332
2P	14SLD	-28591.4	-28591.4	-18432.3	-22388.9	0	-28591.4	-64.63	-79839.2	3.566
2P	14SLD	-28591.4	-28591.4	7490.19	7490.19	0	-237047	64.63	79839.2	8.291
2P	14SLD	-28591.4	-28591.4	7490.19	22388.9	0	-28591.4	64.63	79839.2	3.566
2P	16SLD	4840.95	4840.95	0	0	399.49	4840.95	17202	322.46	43.060
2P	16SLD	4840.95	4840.95	0	0	406.04	4840.95	17202	322.46	42.365
2P	16SLD	-19953.8	-19953.8	0	0	399.49	-237047	18635.1	7.63	11.880
2P	16SLD	-19953.8	-19953.8	0	0	406.04	-237047	18635.1	7.63	11.880
2P	16SLD	4840.95	4840.95	-13094.7	-13094.7	0	4840.95	-64.63	-72191.1	5.513
2P	16SLD	4840.95	4840.95	-13094.7	-15445.9	0	4840.95	-64.63	-72191.1	4.674
2P	16SLD	4840.95	4840.95	2152.63	2152.63	0	4840.95	64.63	72191.3	33.536
2P	16SLD	4840.95	4840.95	2152.63	15445.9	0	4840.95	64.63	72191.3	4.674
2P	16SLD	-19953.8	-19953.8	-13094.7	-13094.7	0	-19953.8	-64.63	-77911.5	5.950
2P	16SLD	-19953.8	-19953.8	-13094.7	-15445.9	0	-19953.8	-64.63	-77911.5	5.044
2P	16SLD	-19953.8	-19953.8	2152.63	2152.63	0	-237047	64.63	77911.5	11.880
2P	16SLD	-19953.8	-19953.8	2152.63	15445.9	0	-19953.8	64.63	77911.5	5.044
3P	17SLU	-4334.82	-4334.82	0	0	113.34	-158031	15096.4	8.22	36.456
3P	17SLU	-4334.82	-4334.82	-1251.1	-1251.1	0	-158031	-56.2	-63581.9	36.456
3P	1SLV	30079.3	30079.3	0	0	1801.54	206771	12964	341.02	6.874
3P	1SLV	30079.3	30079.3	0	0	-1680.98	206771	-12734.4	-95.47	6.874
3P	1SLV	-22138.9	-22138.9	0	0	1801.54	-158031	16034.9	9.26	7.138
3P	1SLV	-22138.9	-22138.9	0	0	-1680.98	-158031	-15807.5	-668.54	7.138
3P	1SLV	30079.3	30079.3	-13001.2	-28311.7	0	30079.3	-56.2	-55360.2	1.955
3P	1SLV	30079.3	30079.3	-13001.2	-22921.3	0	30079.3	-56.2	-55360.2	2.415
3P	1SLV	30079.3	30079.3	19430.1	28311.7	0	30079.3	56.2	55360.4	1.955
3P	1SLV	30079.3	30079.3	19430.1	22921.3	0	30079.3	56.2	55360.4	2.415
3P	1SLV	-22138.9	-22138.9	-13001.2	-28311.7	0	-22138.9	-56.2	-67380.6	2.380
3P	1SLV	-22138.9	-22138.9	-13001.2	-22921.3	0	-22138.9	-56.2	-67380.6	2.940
3P	1SLV	-22138.9	-22138.9	19430.1	28311.7	0	-22138.9	56.2	67380.6	2.380
3P	1SLV	-22138.9	-22138.9	19430.1	22921.3	0	-22138.9	56.2	67380.6	2.940
3P	3SLV	14679.8	14679.8	0	0	1528.95	14679.8	13971.8	313.41	9.138
3P	3SLV	14679.8	14679.8	0	0	-1408.4	14679.8	-13742	-209.12	9.757
3P	3SLV	-6739.42	-6739.42	0	0	1528.95	-6739.42	15223.6	8.36	9.957
3P	3SLV	-6739.42	-6739.42	0	0	-1408.4	-6739.42	-14969.5	-713.4	10.629
3P	3SLV	14679.8	14679.8	-3069.91	-14271.6	0	14679.8	-56.2	-59333.1	4.157
3P	3SLV	14679.8	14679.8	-3069.91	-8881.18	0	14679.8	-56.2	-59333.1	6.681
3P	3SLV	14679.8	14679.8	9498.8	14271.6	0	14679.8	56.2	59331.9	4.157
3P	3SLV	14679.8	14679.8	9498.8	9498.8	0	14679.8	56.2	59331.9	6.246
3P	3SLV	-6739.42	-6739.42	-3069.91	-14271.6	0	-6739.42	-56.2	-64106.2	4.492
3P	3SLV	-6739.42	-6739.42	-3069.91	-8881.18	0	-6739.42	-56.2	-64106.2	7.218
3P	3SLV	-6739.42	-6739.42	9498.8	14271.6	0	-6739.42	56.2	64106.2	4.492

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3P	3SLV	-6739.42	-6739.42	9498.8	9498.8	0	-6739.42	56.2	64106.2	6.749
3P	5SLV	35158.8	35158.8	0	0	996.08	206771	12630.5	349.7	5.881
3P	5SLV	35158.8	35158.8	0	0	-875.53	206771	-12391.6	-97.48	5.881
3P	5SLV	-27218.4	-27218.4	0	0	996.08	-158031	16300	9.56	5.806
3P	5SLV	-27218.4	-27218.4	0	0	-875.53	-158031	-16083	-653.2	5.806
3P	5SLV	35158.8	35158.8	-16712.7	-31674.3	0	35158.8	-56.2	-53984.6	1.704
3P	5SLV	35158.8	35158.8	-16712.7	-26283.9	0	35158.8	-56.2	-53984.6	2.054
3P	5SLV	35158.8	35158.8	23141.6	31674.3	0	35158.8	56.2	53984.8	1.704
3P	5SLV	35158.8	35158.8	23141.6	26283.9	0	35158.8	56.2	53984.8	2.054
3P	5SLV	-27218.4	-27218.4	-16712.7	-31674.3	0	-27218.4	-56.2	-68414.5	2.160
3P	5SLV	-27218.4	-27218.4	-16712.7	-26283.9	0	-27218.4	-56.2	-68414.5	2.603
3P	5SLV	-27218.4	-27218.4	23141.6	31674.3	0	-27218.4	56.2	68414.5	2.160
3P	5SLV	-27218.4	-27218.4	23141.6	26283.9	0	-27218.4	56.2	68414.5	2.603
3P	7SLV	24113.2	24113.2	0	0	33.1	206771	13355.5	330.54	8.575
3P	7SLV	24113.2	24113.2	0	0	87.45	206771	13355.5	330.54	8.575
3P	7SLV	-16172.8	-16172.8	0	0	33.1	-158031	15721.2	8.9	9.771
3P	7SLV	-16172.8	-16172.8	0	0	87.45	-158031	15721.2	8.9	9.771
3P	7SLV	24113.2	24113.2	-9962.72	-20516.5	0	24113.2	-56.2	-56937.3	2.775
3P	7SLV	24113.2	24113.2	-9962.72	-15126	0	24113.2	-56.2	-56937.3	3.764
3P	7SLV	24113.2	24113.2	16391.6	20516.5	0	24113.2	56.2	56937.3	2.775
3P	7SLV	24113.2	24113.2	16391.6	16391.6	0	24113.2	56.2	56937.3	3.474
3P	7SLV	-16172.8	-16172.8	-9962.72	-20516.5	0	-16172.8	-56.2	-66130.5	3.223
3P	7SLV	-16172.8	-16172.8	-9962.72	-15126	0	-16172.8	-56.2	-66130.5	4.372
3P	7SLV	-16172.8	-16172.8	16391.6	20516.5	0	-16172.8	56.2	66130.5	3.223
3P	7SLV	-16172.8	-16172.8	16391.6	16391.6	0	-16172.8	56.2	66130.5	4.034
3P	9SLV	16248.4	16248.4	0	0	1862.64	16248.4	13865.6	316.42	7.444
3P	9SLV	16248.4	16248.4	0	0	-1619.88	16248.4	-13647.1	-123.33	8.425
3P	9SLV	-35969.7	-35969.7	0	0	1862.64	-158031	16749.6	10.01	4.393
3P	9SLV	-35969.7	-35969.7	0	0	-1619.88	-158031	-16553.9	-628.61	4.393
3P	9SLV	16248.4	16248.4	-21369.3	-21369.3	0	16248.4	-56.2	-58957.5	2.759
3P	9SLV	16248.4	16248.4	-21369.3	-34610.9	0	16248.4	-56.2	-58957.5	1.703
3P	9SLV	16248.4	16248.4	11062	16622.1	0	16248.4	56.2	58957.7	3.547
3P	9SLV	16248.4	16248.4	11062	34610.9	0	16248.4	56.2	58957.7	1.703
3P	9SLV	-35969.7	-35969.7	-21369.3	-21369.3	0	-35969.7	-56.2	-69943	3.273
3P	9SLV	-35969.7	-35969.7	-21369.3	-34610.9	0	-35969.7	-56.2	-69943	2.021
3P	9SLV	-35969.7	-35969.7	11062	16622.1	0	-35969.7	56.2	69943	4.208
3P	9SLV	-35969.7	-35969.7	11062	34610.9	0	-35969.7	56.2	69943	2.021
3P	11SLV	848.98	848.98	0	0	1590.05	848.98	14821.7	7.92	9.321
3P	11SLV	848.98	848.98	0	0	-1347.29	848.98	-14555	-734.67	10.803
3P	11SLV	-20570.3	-20570.3	0	0	1590.05	-158031	15952.5	9.17	7.683
3P	11SLV	-20570.3	-20570.3	0	0	-1347.29	-158031	-15722.4	-673.22	7.683
3P	11SLV	848.98	848.98	-11438	-11438	0	848.98	-56.2	-62439.6	5.459
3P	11SLV	848.98	848.98	-11438	-20570.8	0	848.98	-56.2	-62439.6	3.035
3P	11SLV	848.98	848.98	1130.72	2581.96	0	848.98	56.2	62439.6	24.183
3P	11SLV	848.98	848.98	1130.72	20570.8	0	848.98	56.2	62439.6	3.035
3P	11SLV	-20570.3	-20570.3	-11438	-11438	0	-20570.3	-56.2	-67054.2	5.862
3P	11SLV	-20570.3	-20570.3	-11438	-20570.8	0	-20570.3	-56.2	-67054.2	3.260
3P	11SLV	-20570.3	-20570.3	1130.72	2581.96	0	-158031	56.2	67054.2	7.683
3P	11SLV	-20570.3	-20570.3	1130.72	20570.8	0	-20570.3	56.2	67054.2	3.260
3P	13SLV	21327.9	21327.9	0	0	1057.19	206771	13538.4	325.54	9.695
3P	13SLV	21327.9	21327.9	0	0	-814.42	206771	-13313.9	-92.24	9.695
3P	13SLV	-41049.2	-41049.2	0	0	1057.19	-158031	17006	10.27	3.850
3P	13SLV	-41049.2	-41049.2	0	0	-814.42	-158031	-16817.3	-615.69	3.850
3P	13SLV	21327.9	21327.9	-25080.8	-25080.8	0	21327.9	-56.2	-57653.1	2.299
3P	13SLV	21327.9	21327.9	-25080.8	-37973.5	0	21327.9	-56.2	-57653.1	1.518
3P	13SLV	21327.9	21327.9	14773.5	19984.7	0	21327.9	56.2	57653.2	2.885
3P	13SLV	21327.9	21327.9	14773.5	37973.5	0	21327.9	56.2	57653.2	1.518
3P	13SLV	-41049.2	-41049.2	-25080.8	-25080.8	0	-41049.2	-56.2	-70816.9	2.824
3P	13SLV	-41049.2	-41049.2	-25080.8	-37973.5	0	-41049.2	-56.2	-70816.9	1.865
3P	13SLV	-41049.2	-41049.2	14773.5	19984.7	0	-41049.2	56.2	70816.9	3.544
3P	13SLV	-41049.2	-41049.2	14773.5	37973.5	0	-41049.2	56.2	70816.9	1.865
3P	15SLV	10282.3	10282.3	0	0	94.21	206771	14260.4	305.1	20.109
3P	15SLV	10282.3	10282.3	0	0	148.56	206771	14260.4	305.1	20.109
3P	15SLV	-30003.6	-30003.6	0	0	94.21	-158031	16441.6	9.7	5.267
3P	15SLV	-30003.6	-30003.6	0	0	148.56	-158031	16441.6	9.7	5.267
3P	15SLV	10282.3	10282.3	-18330.8	-18330.8	0	10282.3	-56.2	-60334.3	3.291
3P	15SLV	10282.3	10282.3	-18330.8	-26815.7	0	10282.3	-56.2	-60334.3	2.250
3P	15SLV	10282.3	10282.3	8023.53	8826.83	0	10282.3	56.2	60333.9	6.835
3P	15SLV	10282.3	10282.3	8023.53	26815.7	0	10282.3	56.2	60333.9	2.250
3P	15SLV	-30003.6	-30003.6	-18330.8	-18330.8	0	-30003.6	-56.2	-68903.7	3.759
3P	15SLV	-30003.6	-30003.6	-18330.8	-26815.7	0	-30003.6	-56.2	-68903.7	2.570
3P	15SLV	-30003.6	-30003.6	8023.53	8826.83	0	-158031	56.2	68903.7	5.267
3P	15SLV	-30003.6	-30003.6	8023.53	26815.7	0	-30003.6	56.2	68903.7	2.570
3P	2SLD	14355.6	14355.6	0	0	1016.26	14355.6	16584.3	336.53	16.319
3P	2SLD	14355.6	14355.6	0	0	-868.58	237787	-16317.2	-97.27	16.564
3P	2SLD	-12556.9	-12556.9	0	0	1016.26	-12556.9	18236.5	7.27	17.945
3P	2SLD	-12556.9	-12556.9	0	0	-868.58	-237047	-17924.1	-760.01	18.878
3P	2SLD	14355.6	14355.6	-6979.39	-13357.3	0	14355.6	-64.63	-69726.9	5.220
3P	2SLD	14355.6	14355.6	-6979.39	-13157.7	0	14355.6	-64.63	-69726.9	5.299

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3P	2SLD	14355.6	14355.6	9692.36	13357.3	0	14355.6	64.63	69727.1	5.220
3P	2SLD	14355.6	14355.6	9692.36	13157.7	0	14355.6	64.63	69727.1	5.299
3P	2SLD	-12556.9	-12556.9	-6979.39	-13357.3	0	-12556.9	-64.63	-76237.2	5.708
3P	2SLD	-12556.9	-12556.9	-6979.39	-13157.7	0	-12556.9	-64.63	-76237.2	5.794
3P	2SLD	-12556.9	-12556.9	9692.36	13357.3	0	-12556.9	64.63	76237.2	5.708
3P	2SLD	-12556.9	-12556.9	9692.36	13157.7	0	-12556.9	64.63	76237.2	5.794
3P	4SLD	7270.63	7270.63	0	0	870.02	7270.63	17044.5	326.11	19.591
3P	4SLD	7270.63	7270.63	0	0	-722.33	7270.63	-16756.8	-328.18	23.198
3P	4SLD	-5471.95	-5471.95	0	0	870.02	-5471.95	17847.6	41.54	20.514
3P	4SLD	-5471.95	-5471.95	0	0	-722.33	-5471.95	-17525.9	-780.74	24.263
3P	4SLD	7270.63	7270.63	-2442.74	-6927.55	0	7270.63	-64.63	-71560.1	10.330
3P	4SLD	7270.63	7270.63	-2442.74	-6728.02	0	7270.63	-64.63	-71560.1	10.636
3P	4SLD	7270.63	7270.63	5155.71	6927.55	0	7270.63	64.63	71560.3	10.330
3P	4SLD	7270.63	7270.63	5155.71	6728.02	0	7270.63	64.63	71560.3	10.636
3P	4SLD	-5471.95	-5471.95	-2442.74	-6927.55	0	-5471.95	-64.63	-74616.7	10.771
3P	4SLD	-5471.95	-5471.95	-2442.74	-6728.02	0	-5471.95	-64.63	-74616.7	11.090
3P	4SLD	-5471.95	-5471.95	5155.71	6927.55	0	-5471.95	64.63	74616.7	10.771
3P	4SLD	-5471.95	-5471.95	5155.71	6728.02	0	-5471.95	64.63	74616.7	11.090
3P	6SLD	15681.7	15681.7	0	0	578.38	237787	16497.8	338.45	15.163
3P	6SLD	15681.7	15681.7	0	0	-430.69	237787	-16230.7	-97.66	15.163
3P	6SLD	-13883	-13883	0	0	578.38	-237047	18308.4	7.34	17.075
3P	6SLD	-13883	-13883	0	0	-430.69	-237047	-17998.6	-756.07	17.075
3P	6SLD	15681.7	15681.7	-8024.87	-13828.7	0	15681.7	-64.63	-69372.7	5.017
3P	6SLD	15681.7	15681.7	-8024.87	-13629.2	0	15681.7	-64.63	-69372.7	5.090
3P	6SLD	15681.7	15681.7	10737.8	13828.7	0	15681.7	64.63	69372.8	5.017
3P	6SLD	15681.7	15681.7	10737.8	13629.2	0	15681.7	64.63	69372.8	5.090
3P	6SLD	-13883	-13883	-8024.87	-13828.7	0	-13883	-64.63	-76539	5.535
3P	6SLD	-13883	-13883	-8024.87	-13629.2	0	-13883	-64.63	-76539	5.616
3P	6SLD	-13883	-13883	10737.8	13828.7	0	-13883	64.63	76539	5.535
3P	6SLD	-13883	-13883	10737.8	13629.2	0	-13883	64.63	76539	5.616
3P	8SLD	9733.44	9733.44	0	0	56.8	237787	16884.9	329.77	24.430
3P	8SLD	9733.44	9733.44	0	0	90.89	237787	16884.9	329.77	24.430
3P	8SLD	-7934.75	-7934.75	0	0	56.8	-237047	17984.9	7	29.875
3P	8SLD	-7934.75	-7934.75	0	0	90.89	-237047	17984.9	7	29.875
3P	8SLD	9733.44	9733.44	-4384.34	-7803.15	0	9733.44	-64.63	-70931.3	9.090
3P	8SLD	9733.44	9733.44	-4384.34	-7603.62	0	9733.44	-64.63	-70931.3	9.329
3P	8SLD	9733.44	9733.44	7097.31	7803.15	0	9733.44	64.63	70931.4	9.090
3P	8SLD	9733.44	9733.44	7097.31	7603.62	0	9733.44	64.63	70931.4	9.329
3P	8SLD	-7934.75	-7934.75	-4384.34	-7803.15	0	-7934.75	-64.63	-75181.8	9.635
3P	8SLD	-7934.75	-7934.75	-4384.34	-7603.62	0	-7934.75	-64.63	-75181.8	9.888
3P	8SLD	-7934.75	-7934.75	7097.31	7803.15	0	-7934.75	64.63	75181.8	9.635
3P	8SLD	-7934.75	-7934.75	7097.31	7603.62	0	-7934.75	64.63	75181.8	9.888
3P	10SLD	6666.44	6666.44	0	0	1050.23	6666.44	17083.7	325.2	16.267
3P	10SLD	6666.44	6666.44	0	0	-834.61	6666.44	-16793.1	-355.25	20.121
3P	10SLD	-20246	-20246	0	0	1050.23	-237047	18650.8	7.64	11.708
3P	10SLD	-20246	-20246	0	0	-834.61	-237047	-18355.2	-737.45	11.708
3P	10SLD	6666.44	6666.44	-11631.6	-11631.6	0	6666.44	-64.63	-71711.9	6.165
3P	10SLD	6666.44	6666.44	-11631.6	-19656.5	0	6666.44	-64.63	-71711.9	3.648
3P	10SLD	6666.44	6666.44	5040.2	6858.51	0	6666.44	64.63	71712.1	10.456
3P	10SLD	6666.44	6666.44	5040.2	19656.5	0	6666.44	64.63	71712.1	3.648
3P	10SLD	-20246	-20246	-11631.6	-11631.6	0	-20246	-64.63	-77977.3	6.704
3P	10SLD	-20246	-20246	-11631.6	-19656.5	0	-20246	-64.63	-77977.3	3.967
3P	10SLD	-20246	-20246	5040.2	6858.51	0	-20246	64.63	77977.2	11.369
3P	10SLD	-20246	-20246	5040.2	19656.5	0	-20246	64.63	77977.2	3.967
3P	12SLD	-418.49	-418.49	0	0	903.99	-418.49	17547.8	307.15	19.412
3P	12SLD	-418.49	-418.49	0	0	-688.36	-418.49	-17230.2	-686.63	25.031
3P	12SLD	-13161.1	-13161.1	0	0	903.99	-237047	18269.3	7.31	18.011
3P	12SLD	-13161.1	-13161.1	0	0	-688.36	-237047	-17958	-758.22	18.011
3P	12SLD	-418.49	-418.49	-7094.9	-7094.9	0	-418.49	-64.63	-73451.7	10.353
3P	12SLD	-418.49	-418.49	-7094.9	-13226.8	0	-418.49	-64.63	-73451.7	5.553
3P	12SLD	-418.49	-418.49	503.55	503.55	0	-418.49	64.63	73451.7	>100
3P	12SLD	-418.49	-418.49	503.55	13226.8	0	-418.49	64.63	73451.7	5.553
3P	12SLD	-13161.1	-13161.1	-7094.9	-7094.9	0	-13161.1	-64.63	-76374.7	10.765
3P	12SLD	-13161.1	-13161.1	-7094.9	-13226.8	0	-13161.1	-64.63	-76374.7	5.774
3P	12SLD	-13161.1	-13161.1	503.55	503.55	0	-237047	64.63	76374.7	18.011
3P	12SLD	-13161.1	-13161.1	503.55	13226.8	0	-13161.1	64.63	76374.7	5.774
3P	14SLD	7992.56	7992.56	0	0	612.35	7992.56	16997.7	327.19	27.758
3P	14SLD	7992.56	7992.56	0	0	-396.72	237787	-16713.5	-295.93	29.751
3P	14SLD	-21572.1	-21572.1	0	0	612.35	-237047	18722.1	7.7	10.989
3P	14SLD	-21572.1	-21572.1	0	0	-396.72	-237047	-18429.3	-734.32	10.989
3P	14SLD	7992.56	7992.56	-12677	-12677	0	7992.56	-64.63	-71377.2	5.630
3P	14SLD	7992.56	7992.56	-12677	-20128	0	7992.56	-64.63	-71377.2	3.546
3P	14SLD	7992.56	7992.56	6085.68	7329.99	0	7992.56	64.63	71377.3	9.738
3P	14SLD	7992.56	7992.56	6085.68	20128	0	7992.56	64.63	71377.3	3.546
3P	14SLD	-21572.1	-21572.1	-12677	-12677	0	-21572.1	-64.63	-78275.5	6.175
3P	14SLD	-21572.1	-21572.1	-12677	-20128	0	-21572.1	-64.63	-78275.5	3.889
3P	14SLD	-21572.1	-21572.1	6085.68	7329.99	0	-21572.1	64.63	78275.5	10.679
3P	14SLD	-21572.1	-21572.1	6085.68	20128	0	-21572.1	64.63	78275.5	3.889
3P	16SLD	2044.31	2044.31	0	0	90.77	237787	17383	318.2	>100

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3P	16	SLD	2044.31	2044.31	0	0	124.86	237787	17383	318.2	>100
3P	16	SLD	-15623.9	-15623.9	0	0	90.77	-237047	18403.1	7.42	15.172
3P	16	SLD	-15623.9	-15623.9	0	0	124.86	-237047	18403.1	7.42	15.172
3P	16	SLD	2044.31	2044.31	-9036.5	-9036.5	0	2044.31	-64.63	-72876.2	8.065
3P	16	SLD	2044.31	2044.31	-9036.5	-14102.4	0	2044.31	-64.63	-72876.2	5.168
3P	16	SLD	2044.31	2044.31	2445.15	2445.15	0	2044.31	64.63	72876.7	29.805
3P	16	SLD	2044.31	2044.31	2445.15	14102.4	0	2044.31	64.63	72876.7	5.168
3P	16	SLD	-15623.9	-15623.9	-9036.5	-9036.5	0	-15623.9	-64.63	-76934.5	8.514
3P	16	SLD	-15623.9	-15623.9	-9036.5	-14102.4	0	-15623.9	-64.63	-76934.5	5.455
3P	16	SLD	-15623.9	-15623.9	2445.15	2445.15	0	-237047	64.63	76934.5	15.172
3P	16	SLD	-15623.9	-15623.9	2445.15	14102.4	0	-15623.9	64.63	76934.5	5.455
4P	17	SLU	-7462.04	-7462.04	0	0	291.61	-158031	15261.8	8.4	21.178
4P	17	SLU	-7462.04	-7462.04	1656.8	1656.8	0	-158031	56.2	64262.7	21.178
4P	1	SLV	12274.3	12274.3	0	0	1527.47	12274.3	14129.6	308.89	9.250
4P	1	SLV	12274.3	12274.3	0	0	-1147.6	12274.3	-13887.3	-341.63	12.101
4P	1	SLV	-14404.7	-14404.7	0	0	1527.47	-14404.7	15628.1	8.8	10.231
4P	1	SLV	-14404.7	-14404.7	0	0	-1147.6	-158031	-15387.2	-691.37	10.971
4P	1	SLV	12274.3	12274.3	-5020.86	-22490.3	0	12274.3	-56.2	-59886.9	2.663
4P	1	SLV	12274.3	12274.3	-5020.86	-15957.7	0	12274.3	-56.2	-59886.9	3.753
4P	1	SLV	12274.3	12274.3	12539.3	22490.3	0	12274.3	56.2	59886.6	2.663
4P	1	SLV	12274.3	12274.3	12539.3	15957.7	0	12274.3	56.2	59886.6	3.753
4P	1	SLV	-14404.7	-14404.7	-5020.86	-22490.3	0	-14404.7	-56.2	-65754.3	2.924
4P	1	SLV	-14404.7	-14404.7	-5020.86	-15957.7	0	-14404.7	-56.2	-65754.3	4.121
4P	1	SLV	-14404.7	-14404.7	12539.3	22490.3	0	-14404.7	56.2	65754.3	2.924
4P	1	SLV	-14404.7	-14404.7	12539.3	15957.7	0	-14404.7	56.2	65754.3	4.121
4P	3	SLV	3965.22	3965.22	0	0	1334.86	3965.22	14645.2	112.89	10.971
4P	3	SLV	3965.22	3965.22	0	0	-954.99	3965.22	-14381.4	-744.77	15.059
4P	3	SLV	-6095.67	-6095.67	0	0	1334.86	-6095.67	15189.6	8.32	11.379
4P	3	SLV	-6095.67	-6095.67	0	0	-954.99	-6095.67	-14934.4	-715.22	15.638
4P	3	SLV	3965.22	3965.22	1528.18	11027.7	0	3965.22	56.2	61753.8	5.600
4P	3	SLV	3965.22	3965.22	1528.18	4495.07	0	3965.22	56.2	61753.8	13.738
4P	3	SLV	3965.22	3965.22	5990.23	11027.7	0	3965.22	56.2	61753.8	5.600
4P	3	SLV	3965.22	3965.22	5990.23	5990.23	0	3965.22	56.2	61753.8	10.309
4P	3	SLV	-6095.67	-6095.67	1528.18	11027.7	0	-6095.67	56.2	63966.4	5.801
4P	3	SLV	-6095.67	-6095.67	1528.18	4495.07	0	-6095.67	56.2	63966.4	14.230
4P	3	SLV	-6095.67	-6095.67	5990.23	11027.7	0	-6095.67	56.2	63966.4	5.801
4P	3	SLV	-6095.67	-6095.67	5990.23	5990.23	0	-6095.67	56.2	63966.4	10.678
4P	5	SLV	15538.7	15538.7	0	0	883.33	206771	13913.8	315.06	13.307
4P	5	SLV	15538.7	15538.7	0	0	-503.46	206771	-13689.6	-161.72	13.307
4P	5	SLV	-17669.1	-17669.1	0	0	883.33	-158031	15800	9	8.944
4P	5	SLV	-17669.1	-17669.1	0	0	-503.46	-158031	-15564.7	-681.81	8.944
4P	5	SLV	15538.7	15538.7	-8807.53	-26418.5	0	15538.7	-56.2	-59137.2	2.238
4P	5	SLV	15538.7	15538.7	-8807.53	-19885.9	0	15538.7	-56.2	-59137.2	2.974
4P	5	SLV	15538.7	15538.7	16325.9	26418.5	0	15538.7	56.2	59139.3	2.239
4P	5	SLV	15538.7	15538.7	16325.9	19885.9	0	15538.7	56.2	59139.3	2.974
4P	5	SLV	-17669.1	-17669.1	-8807.53	-26418.5	0	-17669.1	-56.2	-66445.8	2.515
4P	5	SLV	-17669.1	-17669.1	-8807.53	-19885.9	0	-17669.1	-56.2	-66445.8	3.341
4P	5	SLV	-17669.1	-17669.1	16325.9	26418.5	0	-17669.1	56.2	66445.8	2.515
4P	5	SLV	-17669.1	-17669.1	16325.9	19885.9	0	-17669.1	56.2	66445.8	3.341
4P	7	SLV	10027.7	10027.7	0	0	138.59	206771	14276.6	304.63	20.620
4P	7	SLV	10027.7	10027.7	0	0	241.28	206771	14276.6	304.63	20.620
4P	7	SLV	-12158.2	-12158.2	0	0	138.59	-158031	15509.7	8.67	12.998
4P	7	SLV	-12158.2	-12158.2	0	0	241.28	-158031	15509.7	8.67	12.998
4P	7	SLV	10027.7	10027.7	-5504.2	-18322.9	0	10027.7	-56.2	-60397.6	3.296
4P	7	SLV	10027.7	10027.7	-5504.2	-11790.3	0	10027.7	-56.2	-60397.6	5.123
4P	7	SLV	10027.7	10027.7	13022.6	18322.9	0	10027.7	56.2	60397.3	3.296
4P	7	SLV	10027.7	10027.7	13022.6	13022.6	0	10027.7	56.2	60397.3	4.638
4P	7	SLV	-12158.2	-12158.2	-5504.2	-18322.9	0	-12158.2	-56.2	-65275.3	3.563
4P	7	SLV	-12158.2	-12158.2	-5504.2	-11790.3	0	-12158.2	-56.2	-65275.3	5.536
4P	7	SLV	-12158.2	-12158.2	13022.6	18322.9	0	-12158.2	56.2	65275.3	3.563
4P	7	SLV	-12158.2	-12158.2	13022.6	13022.6	0	-12158.2	56.2	65275.3	5.012
4P	9	SLV	4824.06	4824.06	0	0	1532.06	4824.06	14595.4	156.07	9.527
4P	9	SLV	4824.06	4824.06	0	0	-1143.01	4824.06	-14332.7	-747.74	12.539
4P	9	SLV	-21854.9	-21854.9	0	0	1532.06	-158031	16020	9.25	7.231
4P	9	SLV	-21854.9	-21854.9	0	0	-1143.01	-158031	-15792.1	-669.39	7.231
4P	9	SLV	4824.06	4824.06	-10626.5	-12857.2	0	4824.06	-56.2	-61548.2	4.787
4P	9	SLV	4824.06	4824.06	-10626.5	-25590.8	0	4824.06	-56.2	-61548.2	2.405
4P	9	SLV	4824.06	4824.06	6933.66	12857.2	0	4824.06	56.2	61548.1	4.787
4P	9	SLV	4824.06	4824.06	6933.66	25590.8	0	4824.06	56.2	61548.1	2.405
4P	9	SLV	-21854.9	-21854.9	-10626.5	-12857.2	0	-21854.9	-56.2	-67322	5.236
4P	9	SLV	-21854.9	-21854.9	-10626.5	-25590.8	0	-21854.9	-56.2	-67322	2.631
4P	9	SLV	-21854.9	-21854.9	6933.66	12857.2	0	-21854.9	56.2	67322	5.236
4P	9	SLV	-21854.9	-21854.9	6933.66	25590.8	0	-21854.9	56.2	67322	2.631
4P	11	SLV	-3484.99	-3484.99	0	0	1339.45	-3484.99	15051.5	8.17	11.237
4P	11	SLV	-3484.99	-3484.99	0	0	-950.4	-3484.99	-14791.8	-722.58	15.564
4P	11	SLV	-13545.9	-13545.9	0	0	1339.45	-13545.9	15582.9	8.75	11.634
4P	11	SLV	-13545.9	-13545.9	0	0	-950.4	-158031	-15340.4	-693.86	11.666
4P	11	SLV	-3484.99	-3484.99	-4077.43	-4077.43	0	-3484.99	-56.2	-63396	15.548
4P	11	SLV	-3484.99	-3484.99	-4077.43	-14128.2	0	-3484.99	-56.2	-63396	4.487

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4P	11	SLV	-3484.99	-3484.99	384.62	1394.56	0	-158031	56.2	63396	45.346
4P	11	SLV	-3484.99	-3484.99	384.62	14128.2	0	-3484.99	56.2	63396	4.487
4P	11	SLV	-13545.9	-13545.9	-4077.43	-4077.43	0	-158031	-56.2	-65571.3	11.666
4P	11	SLV	-13545.9	-13545.9	-4077.43	-14128.2	0	-13545.9	-56.2	-65571.3	4.641
4P	11	SLV	-13545.9	-13545.9	384.62	1394.56	0	-158031	56.2	65571.3	11.666
4P	11	SLV	-13545.9	-13545.9	384.62	14128.2	0	-13545.9	56.2	65571.3	4.641
4P	13	SLV	8088.48	8088.48	0	0	887.92	8088.48	14404.6	300.87	16.223
4P	13	SLV	8088.48	8088.48	0	0	-498.87	206771	-14136.8	-572	25.564
4P	13	SLV	-25119.3	-25119.3	0	0	887.92	-158031	16191.2	9.44	6.291
4P	13	SLV	-25119.3	-25119.3	0	0	-498.87	-158031	-15969.2	-659.58	6.291
4P	13	SLV	8088.48	8088.48	-14413.1	-16785.4	0	8088.48	-56.2	-60829.4	3.624
4P	13	SLV	8088.48	8088.48	-14413.1	-29519	0	8088.48	-56.2	-60829.4	2.061
4P	13	SLV	8088.48	8088.48	10720.3	16785.4	0	8088.48	56.2	60829.4	3.624
4P	13	SLV	8088.48	8088.48	10720.3	29519	0	8088.48	56.2	60829.4	2.061
4P	13	SLV	-25119.3	-25119.3	-14413.1	-16785.4	0	-25119.3	-56.2	-67995.1	4.051
4P	13	SLV	-25119.3	-25119.3	-14413.1	-29519	0	-25119.3	-56.2	-67995.1	2.303
4P	13	SLV	-25119.3	-25119.3	10720.3	16785.4	0	-25119.3	56.2	67995.1	4.051
4P	13	SLV	-25119.3	-25119.3	10720.3	29519	0	-25119.3	56.2	67995.1	2.303
4P	15	SLV	2577.49	2577.49	0	0	143.19	206771	14724.2	44.02	80.222
4P	15	SLV	2577.49	2577.49	0	0	245.87	2577.49	14724.2	44.02	59.887
4P	15	SLV	-19608.4	-19608.4	0	0	143.19	-158031	15901.9	9.11	8.059
4P	15	SLV	-19608.4	-19608.4	0	0	245.87	-158031	15901.9	9.11	8.059
4P	15	SLV	2577.49	2577.49	-11109.8	-11109.8	0	2577.49	-56.2	-62059.8	5.586
4P	15	SLV	2577.49	2577.49	-11109.8	-21423.4	0	2577.49	-56.2	-62059.8	2.897
4P	15	SLV	2577.49	2577.49	7417	8689.82	0	2577.49	56.2	62059.9	7.142
4P	15	SLV	2577.49	2577.49	7417	21423.4	0	2577.49	56.2	62059.9	2.897
4P	15	SLV	-19608.4	-19608.4	-11109.8	-11109.8	0	-19608.4	-56.2	-66852.6	6.017
4P	15	SLV	-19608.4	-19608.4	-11109.8	-21423.4	0	-19608.4	-56.2	-66852.6	3.121
4P	15	SLV	-19608.4	-19608.4	7417	8689.82	0	-19608.4	56.2	66852.6	7.693
4P	15	SLV	-19608.4	-19608.4	7417	21423.4	0	-19608.4	56.2	66852.6	3.121
4P	2	SLD	4132.53	4132.53	0	0	916.14	4132.53	17247.9	321.38	18.827
4P	2	SLD	4132.53	4132.53	0	0	-534.24	4132.53	-16952.6	-475.08	31.733
4P	2	SLD	-9571.31	-9571.31	0	0	916.14	-9571.31	18074.1	7.1	19.728
4P	2	SLD	-9571.31	-9571.31	0	0	-534.24	-237047	-17756.2	-768.82	24.766
4P	2	SLD	4132.53	4132.53	-1934.78	-11026.7	0	4132.53	-64.63	-72368.7	6.563
4P	2	SLD	4132.53	4132.53	-1934.78	-8771.75	0	4132.53	-64.63	-72368.7	8.250
4P	2	SLD	4132.53	4132.53	6963.97	11026.7	0	4132.53	64.63	72369	6.563
4P	2	SLD	4132.53	4132.53	6963.97	8771.75	0	4132.53	64.63	72369	8.250
4P	2	SLD	-9571.31	-9571.31	-1934.78	-11026.7	0	-9571.31	-64.63	-75556.1	6.852
4P	2	SLD	-9571.31	-9571.31	-1934.78	-8771.75	0	-9571.31	-64.63	-75556.1	8.614
4P	2	SLD	-9571.31	-9571.31	6963.97	11026.7	0	-9571.31	64.63	75556.1	6.852
4P	2	SLD	-9571.31	-9571.31	6963.97	8771.75	0	-9571.31	64.63	75556.1	8.614
4P	4	SLD	312.94	312.94	0	0	810.28	312.94	17494.6	315.55	21.591
4P	4	SLD	312.94	312.94	0	0	-428.37	312.94	-17184.8	-651.74	40.116
4P	4	SLD	-5751.72	-5751.72	0	0	810.28	-5751.72	17864.2	26.67	22.047
4P	4	SLD	-5751.72	-5751.72	0	0	-428.37	-5751.72	-17541.6	-779.93	40.949
4P	4	SLD	312.94	312.94	1049.45	5787.68	0	312.94	64.63	73272.4	12.660
4P	4	SLD	312.94	312.94	1049.45	3532.75	0	312.94	64.63	73272.4	20.741
4P	4	SLD	312.94	312.94	3979.74	5787.68	0	312.94	64.63	73272.4	12.660
4P	4	SLD	312.94	312.94	3979.74	3979.74	0	312.94	64.63	73272.4	18.411
4P	4	SLD	-5751.72	-5751.72	1049.45	5787.68	0	-5751.72	64.63	74681	12.903
4P	4	SLD	-5751.72	-5751.72	1049.45	3532.75	0	-5751.72	64.63	74681	21.140
4P	4	SLD	-5751.72	-5751.72	3979.74	5787.68	0	-5751.72	64.63	74681	12.903
4P	4	SLD	-5751.72	-5751.72	3979.74	3979.74	0	-5751.72	64.63	74681	18.765
4P	6	SLD	5129.23	5129.23	0	0	569.07	5129.23	17183.3	322.89	30.195
4P	6	SLD	5129.23	5129.23	0	0	-187.16	237787	-16892	-429.38	46.359
4P	6	SLD	-10568	-10568	0	0	569.07	-237047	18128.3	7.15	22.431
4P	6	SLD	-10568	-10568	0	0	-187.16	-237047	-17812.2	-765.89	22.431
4P	6	SLD	5129.23	5129.23	-3346.29	-12043	0	5129.23	-64.63	-72118.4	5.988
4P	6	SLD	5129.23	5129.23	-3346.29	-9788.12	0	5129.23	-64.63	-72118.4	7.368
4P	6	SLD	5129.23	5129.23	8375.48	12043	0	5129.23	64.63	72118.7	5.988
4P	6	SLD	5129.23	5129.23	8375.48	9788.12	0	5129.23	64.63	72118.7	7.368
4P	6	SLD	-10568	-10568	-3346.29	-12043	0	-10568	-64.63	-75783.7	6.293
4P	6	SLD	-10568	-10568	-3346.29	-9788.12	0	-10568	-64.63	-75783.7	7.742
4P	6	SLD	-10568	-10568	8375.48	12043	0	-10568	64.63	75783.7	6.293
4P	6	SLD	-10568	-10568	8375.48	9788.12	0	-10568	64.63	75783.7	7.742
4P	8	SLD	2163.95	2163.95	0	0	165.71	2163.95	17375.3	318.38	>100
4P	8	SLD	2163.95	2163.95	0	0	216.19	2163.95	17375.3	318.38	80.369
4P	8	SLD	-7602.73	-7602.73	0	0	165.71	-237047	17966.9	6.98	31.179
4P	8	SLD	-7602.73	-7602.73	0	0	216.19	-237047	17966.9	6.98	31.179
4P	8	SLD	2163.95	2163.95	-1571.94	-7675.21	0	2163.95	-64.63	-72848.9	9.491
4P	8	SLD	2163.95	2163.95	-1571.94	-5420.29	0	2163.95	-64.63	-72848.9	13.440
4P	8	SLD	2163.95	2163.95	6601.13	7675.21	0	2163.95	64.63	72849.3	9.492
4P	8	SLD	2163.95	2163.95	6601.13	6601.13	0	2163.95	64.63	72849.3	11.036
4P	8	SLD	-7602.73	-7602.73	-1571.94	-7675.21	0	-7602.73	-64.63	-75105.7	9.785
4P	8	SLD	-7602.73	-7602.73	-1571.94	-5420.29	0	-7602.73	-64.63	-75105.7	13.856
4P	8	SLD	-7602.73	-7602.73	6601.13	7675.21	0	-7602.73	64.63	75105.7	9.785
4P	8	SLD	-7602.73	-7602.73	6601.13	6601.13	0	-7602.73	64.63	75105.7	11.378
4P	10	SLD	-9.35	-9.35	0	0	918.7	-9.35	17521.8	314.89	19.073

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4P	10SLD	-9.35	-9.35	0	0	-531.68	-9.35	-17205.3	-667.48	32.360
4P	10SLD	-13713.2	-13713.2	0	0	918.7	-237047	18299.3	7.34	17.286
4P	10SLD	-13713.2	-13713.2	0	0	-531.68	-237047	-17989.1	-756.57	17.286
4P	10SLD	-9.35	-9.35	-5051.17	-5671.24	0	-9.35	-64.63	-73357.2	12.935
4P	10SLD	-9.35	-9.35	-5051.17	-14127.2	0	-9.35	-64.63	-73357.2	5.193
4P	10SLD	-9.35	-9.35	3847.58	5671.24	0	-9.35	64.63	73357.2	12.935
4P	10SLD	-9.35	-9.35	3847.58	14127.2	0	-9.35	64.63	73357.2	5.193
4P	10SLD	-13713.2	-13713.2	-5051.17	-5671.24	0	-13713.2	-64.63	-76500.4	13.489
4P	10SLD	-13713.2	-13713.2	-5051.17	-14127.2	0	-13713.2	-64.63	-76500.4	5.415
4P	10SLD	-13713.2	-13713.2	3847.58	5671.24	0	-13713.2	64.63	76500.4	13.489
4P	10SLD	-13713.2	-13713.2	3847.58	14127.2	0	-13713.2	64.63	76500.4	5.415
4P	12SLD	-3828.94	-3828.94	0	0	812.83	-3828.94	17750.2	128.47	21.837
4P	12SLD	-3828.94	-3828.94	0	0	-425.82	-3828.94	-17432.4	-785.54	40.938
4P	12SLD	-9893.6	-9893.6	0	0	812.83	-9893.6	18091.6	7.11	22.258
4P	12SLD	-9893.6	-9893.6	0	0	-425.82	-237047	-17774.3	-767.87	23.960
4P	12SLD	-3828.94	-3828.94	-2066.94	-2066.94	0	-3828.94	-64.63	-74238.6	35.917
4P	12SLD	-3828.94	-3828.94	-2066.94	-8888.19	0	-3828.94	-64.63	-74238.6	8.353
4P	12SLD	-3828.94	-3828.94	863.35	863.35	0	-237047	64.63	74238.6	61.909
4P	12SLD	-3828.94	-3828.94	863.35	8888.19	0	-3828.94	64.63	74238.6	8.353
4P	12SLD	-9893.6	-9893.6	-2066.94	-2066.94	0	-237047	-64.63	-75629.7	23.960
4P	12SLD	-9893.6	-9893.6	-2066.94	-8888.19	0	-9893.6	-64.63	-75629.7	8.509
4P	12SLD	-9893.6	-9893.6	863.35	863.35	0	-237047	64.63	75629.7	23.960
4P	12SLD	-9893.6	-9893.6	863.35	8888.19	0	-9893.6	64.63	75629.7	8.509
4P	14SLD	987.35	987.35	0	0	571.62	987.35	17451.2	316.58	30.529
4P	14SLD	987.35	987.35	0	0	-184.61	987.35	-17143.8	-620.38	92.865
4P	14SLD	-14709.9	-14709.9	0	0	571.62	-237047	18352.8	7.38	16.115
4P	14SLD	-14709.9	-14709.9	0	0	-184.61	-237047	-18045.1	-753.6	16.115
4P	14SLD	987.35	987.35	-6462.68	-6687.61	0	987.35	-64.63	-73117.7	10.933
4P	14SLD	987.35	987.35	-6462.68	-15143.6	0	987.35	-64.63	-73117.7	4.828
4P	14SLD	987.35	987.35	5259.09	6687.61	0	987.35	64.63	73118.3	10.933
4P	14SLD	987.35	987.35	5259.09	15143.6	0	987.35	64.63	73118.3	4.828
4P	14SLD	-14709.9	-14709.9	-6462.68	-6687.61	0	-14709.9	-64.63	-76727	11.473
4P	14SLD	-14709.9	-14709.9	-6462.68	-15143.6	0	-14709.9	-64.63	-76727	5.067
4P	14SLD	-14709.9	-14709.9	5259.09	6687.61	0	-14709.9	64.63	76727	11.473
4P	14SLD	-14709.9	-14709.9	5259.09	15143.6	0	-14709.9	64.63	76727	5.067
4P	16SLD	-1977.93	-1977.93	0	0	168.27	-1977.93	17640.5	225.59	>100
4P	16SLD	-1977.93	-1977.93	0	0	218.75	-1977.93	17640.5	225.59	80.644
4P	16SLD	-11744.6	-11744.6	0	0	168.27	-237047	18192.3	7.22	20.183
4P	16SLD	-11744.6	-11744.6	0	0	218.75	-237047	18192.3	7.22	20.183
4P	16SLD	-1977.93	-1977.93	-4688.33	-4688.33	0	-1977.93	-64.63	-73811.9	15.744
4P	16SLD	-1977.93	-1977.93	-4688.33	-10775.7	0	-1977.93	-64.63	-73811.9	6.850
4P	16SLD	-1977.93	-1977.93	3484.74	3484.74	0	-1977.93	64.63	73811.9	21.181
4P	16SLD	-1977.93	-1977.93	3484.74	10775.7	0	-1977.93	64.63	73811.9	6.850
4P	16SLD	-11744.6	-11744.6	-4688.33	-4688.33	0	-11744.6	-64.63	-76052.1	16.222
4P	16SLD	-11744.6	-11744.6	-4688.33	-10775.7	0	-11744.6	-64.63	-76052.1	7.058
4P	16SLD	-11744.6	-11744.6	3484.74	3484.74	0	-237047	64.63	76052.1	20.183
4P	16SLD	-11744.6	-11744.6	3484.74	10775.7	0	-11744.6	64.63	76052.1	7.058
5P	17SLU	-8870.41	-8870.41	0	0	-504.84	-158031	-15085.7	-707.33	17.816
5P	17SLU	-8870.41	-8870.41	3562.54	3562.54	0	-158031	56.2	64567.3	17.816
5P	1SLV	-3171.05	-3171.05	0	0	-26.14	-158031	-14774.7	-723.47	49.836
5P	1SLV	-3171.05	-3171.05	0	0	-568.18	-3171.05	-14774.7	-723.47	26.003
5P	1SLV	-6492.51	-6492.51	0	0	-26.14	-158031	-14956	-714.1	24.341
5P	1SLV	-6492.51	-6492.51	0	0	-568.18	-158031	-14956	-714.1	24.341
5P	1SLV	-3171.05	-3171.05	1333.93	15492.5	0	-3171.05	56.2	63327.3	4.088
5P	1SLV	-3171.05	-3171.05	1333.93	8441.01	0	-3171.05	56.2	63327.3	7.502
5P	1SLV	-3171.05	-3171.05	6027.96	15492.5	0	-3171.05	56.2	63327.3	4.088
5P	1SLV	-3171.05	-3171.05	6027.96	8441.01	0	-3171.05	56.2	63327.3	7.502
5P	1SLV	-6492.51	-6492.51	1333.93	15492.5	0	-6492.51	56.2	64052.7	4.134
5P	1SLV	-6492.51	-6492.51	1333.93	8441.01	0	-6492.51	56.2	64052.7	7.588
5P	1SLV	-6492.51	-6492.51	6027.96	15492.5	0	-6492.51	56.2	64052.7	4.134
5P	1SLV	-6492.51	-6492.51	6027.96	8441.01	0	-6492.51	56.2	64052.7	7.588
5P	3SLV	-4925.86	-4925.86	0	0	-74.71	-158031	-14870.5	-718.53	32.082
5P	3SLV	-4925.86	-4925.86	0	0	-519.61	-4925.86	-14870.5	-718.53	28.618
5P	3SLV	-4737.7	-4737.7	0	0	-74.71	-158031	-14860.2	-719.06	33.356
5P	3SLV	-4737.7	-4737.7	0	0	-519.61	-4737.7	-14860.2	-719.06	28.599
5P	3SLV	-4925.86	-4925.86	4565.39	7493.9	0	-4925.86	56.2	63711.1	8.502
5P	3SLV	-4925.86	-4925.86	4565.39	4565.39	0	-4925.86	56.2	63711.1	13.955
5P	3SLV	-4925.86	-4925.86	2796.5	7493.9	0	-4925.86	56.2	63711.1	8.502
5P	3SLV	-4925.86	-4925.86	2796.5	2796.5	0	-4925.86	56.2	63711.1	22.782
5P	3SLV	-4737.7	-4737.7	4565.39	7493.9	0	-4737.7	56.2	63669.9	8.496
5P	3SLV	-4737.7	-4737.7	4565.39	4565.39	0	-4737.7	56.2	63669.9	13.946
5P	3SLV	-4737.7	-4737.7	2796.5	7493.9	0	-4737.7	56.2	63669.9	8.496
5P	3SLV	-4737.7	-4737.7	2796.5	2796.5	0	-4737.7	56.2	63669.9	22.768
5P	5SLV	-1672.1	-1672.1	0	0	-142.19	-158031	-14693.2	-727.64	94.511
5P	5SLV	-1672.1	-1672.1	0	0	-452.14	-1672.1	-14693.2	-727.64	32.497
5P	5SLV	-7991.46	-7991.46	0	0	-142.19	-158031	-15037.8	-709.84	19.775
5P	5SLV	-7991.46	-7991.46	0	0	-452.14	-158031	-15037.8	-709.84	19.775
5P	5SLV	-1672.1	-1672.1	-1924.2	-19246.9	0	-1672.1	-56.2	-62999.7	3.273
5P	5SLV	-1672.1	-1672.1	-1924.2	-12195.5	0	-1672.1	-56.2	-62999.7	5.166

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5P	5SLV	-1672.1	-1672.1	9286.09	19246.9	0	-1672.1	56.2	62999.7	3.273
5P	5SLV	-1672.1	-1672.1	9286.09	12195.5	0	-1672.1	56.2	62999.7	5.166
5P	5SLV	-7991.46	-7991.46	-1924.2	-19246.9	0	-7991.46	-56.2	-64377.2	3.345
5P	5SLV	-7991.46	-7991.46	-1924.2	-12195.5	0	-7991.46	-56.2	-64377.2	5.279
5P	5SLV	-7991.46	-7991.46	9286.09	19246.9	0	-7991.46	56.2	64377.2	3.345
5P	5SLV	-7991.46	-7991.46	9286.09	12195.5	0	-7991.46	56.2	64377.2	5.279
5P	7SLV	-2142.09	-2142.09	0	0	-290.23	-2142.09	-14718.7	-726.34	50.714
5P	7SLV	-2142.09	-2142.09	0	0	-304.1	-2142.09	-14718.7	-726.34	48.401
5P	7SLV	-7521.47	-7521.47	0	0	-290.23	-158031	-15012.1	-711.18	21.011
5P	7SLV	-7521.47	-7521.47	0	0	-304.1	-158031	-15012.1	-711.18	21.011
5P	7SLV	-2142.09	-2142.09	-1485.43	-14466.5	0	-2142.09	-56.2	-63102.4	4.362
5P	7SLV	-2142.09	-2142.09	-1485.43	-7415	0	-2142.09	-56.2	-63102.4	8.510
5P	7SLV	-2142.09	-2142.09	8847.32	14466.5	0	-2142.09	56.2	63102.4	4.362
5P	7SLV	-2142.09	-2142.09	8847.32	8847.32	0	-2142.09	56.2	63102.4	7.132
5P	7SLV	-7521.47	-7521.47	-1485.43	-14466.5	0	-7521.47	-56.2	-64275.5	4.443
5P	7SLV	-7521.47	-7521.47	-1485.43	-7415	0	-7521.47	-56.2	-64275.5	8.668
5P	7SLV	-7521.47	-7521.47	8847.32	14466.5	0	-7521.47	56.2	64275.6	4.443
5P	7SLV	-7521.47	-7521.47	8847.32	8847.32	0	-7521.47	56.2	64275.6	7.265
5P	9SLV	-4724.01	-4724.01	0	0	-60.57	-158031	-14859.5	-719.1	33.453
5P	9SLV	-4724.01	-4724.01	0	0	-602.62	-4724.01	-14859.5	-719.1	24.658
5P	9SLV	-8045.47	-8045.47	0	0	-60.57	-158031	-15040.7	-709.68	19.642
5P	9SLV	-8045.47	-8045.47	0	0	-602.62	-158031	-15040.7	-709.68	19.642
5P	9SLV	-4724.01	-4724.01	-1510.41	-8702.96	0	-4724.01	-56.2	-63666.9	7.316
5P	9SLV	-4724.01	-4724.01	-1510.41	-15230.5	0	-4724.01	-56.2	-63666.9	4.180
5P	9SLV	-4724.01	-4724.01	3183.62	8702.96	0	-4724.01	56.2	63666.9	7.316
5P	9SLV	-4724.01	-4724.01	3183.62	15230.5	0	-4724.01	56.2	63666.9	4.180
5P	9SLV	-8045.47	-8045.47	-1510.41	-8702.96	0	-8045.47	-56.2	-64388.9	7.399
5P	9SLV	-8045.47	-8045.47	-1510.41	-15230.5	0	-8045.47	-56.2	-64388.9	4.228
5P	9SLV	-8045.47	-8045.47	3183.62	8702.96	0	-8045.47	56.2	64388.9	7.399
5P	9SLV	-8045.47	-8045.47	3183.62	15230.5	0	-8045.47	56.2	64388.9	4.228
5P	11SLV	-6478.82	-6478.82	0	0	-109.15	-158031	-14955.3	-714.14	24.392
5P	11SLV	-6478.82	-6478.82	0	0	-554.05	-158031	-14955.3	-714.14	24.392
5P	11SLV	-6290.66	-6290.66	0	0	-109.15	-158031	-14945	-714.67	25.122
5P	11SLV	-6290.66	-6290.66	0	0	-554.05	-158031	-14945	-714.67	25.122
5P	11SLV	-6478.82	-6478.82	1721.04	1721.04	0	-158031	56.2	64049.8	24.392
5P	11SLV	-6478.82	-6478.82	1721.04	7231.96	0	-6478.82	56.2	64049.8	8.856
5P	11SLV	-6478.82	-6478.82	-47.84	-704.37	0	-158031	-56.2	-64049.8	24.392
5P	11SLV	-6478.82	-6478.82	-47.84	-7231.96	0	-6478.82	-56.2	-64049.8	8.856
5P	11SLV	-6290.66	-6290.66	1721.04	1721.04	0	-158031	56.2	64008.9	25.122
5P	11SLV	-6290.66	-6290.66	1721.04	7231.96	0	-6290.66	56.2	64008.9	8.851
5P	11SLV	-6290.66	-6290.66	-47.84	-704.37	0	-158031	-56.2	-64008.9	25.122
5P	11SLV	-6290.66	-6290.66	-47.84	-7231.96	0	-6290.66	-56.2	-64008.9	8.851
5P	13SLV	-3225.06	-3225.06	0	0	-176.62	-158031	-14777.6	-723.31	49.001
5P	13SLV	-3225.06	-3225.06	0	0	-486.57	-3225.06	-14777.6	-723.31	30.371
5P	13SLV	-9544.42	-9544.42	0	0	-176.62	-158031	-15122.4	-705.4	16.558
5P	13SLV	-9544.42	-9544.42	0	0	-486.57	-158031	-15122.4	-705.4	16.558
5P	13SLV	-3225.06	-3225.06	-4768.55	-12457.4	0	-3225.06	-56.2	-63339.2	5.084
5P	13SLV	-3225.06	-3225.06	-4768.55	-18985	0	-3225.06	-56.2	-63339.2	3.336
5P	13SLV	-3225.06	-3225.06	6441.75	12457.4	0	-3225.06	56.2	63339.2	5.084
5P	13SLV	-3225.06	-3225.06	6441.75	18985	0	-3225.06	56.2	63339.2	3.336
5P	13SLV	-9544.42	-9544.42	-4768.55	-12457.4	0	-9544.42	-56.2	-64712.9	5.195
5P	13SLV	-9544.42	-9544.42	-4768.55	-18985	0	-9544.42	-56.2	-64712.9	3.409
5P	13SLV	-9544.42	-9544.42	6441.75	12457.4	0	-9544.42	56.2	64712.9	5.195
5P	13SLV	-9544.42	-9544.42	6441.75	18985	0	-9544.42	56.2	64712.9	3.409
5P	15SLV	-3695.05	-3695.05	0	0	-324.66	-158031	-14803.3	-721.99	42.768
5P	15SLV	-3695.05	-3695.05	0	0	-338.53	-158031	-14803.3	-721.99	42.768
5P	15SLV	-9074.43	-9074.43	0	0	-324.66	-158031	-15096.8	-706.75	17.415
5P	15SLV	-9074.43	-9074.43	0	0	-338.53	-158031	-15096.8	-706.75	17.415
5P	15SLV	-3695.05	-3695.05	-4329.78	-7676.94	0	-3695.05	-56.2	-63442	8.264
5P	15SLV	-3695.05	-3695.05	-4329.78	-14204.5	0	-3695.05	-56.2	-63442	4.466
5P	15SLV	-3695.05	-3695.05	6002.98	7676.94	0	-3695.05	56.2	63442	8.264
5P	15SLV	-3695.05	-3695.05	6002.98	14204.5	0	-3695.05	56.2	63442	4.466
5P	15SLV	-9074.43	-9074.43	-4329.78	-7676.94	0	-9074.43	-56.2	-64611.4	8.416
5P	15SLV	-9074.43	-9074.43	-4329.78	-14204.5	0	-9074.43	-56.2	-64611.4	4.549
5P	15SLV	-9074.43	-9074.43	6002.98	7676.94	0	-9074.43	56.2	64611.4	8.416
5P	15SLV	-9074.43	-9074.43	6002.98	14204.5	0	-9074.43	56.2	64611.4	4.549
5T	17SLU	-8233.41	-8233.41	0	0	-4348.82	-8233.41	-15051	-709.15	3.461
5T	17SLU	-8233.41	-8233.41	4443.97	4443.97	0	-8233.41	56.2	64429.6	14.498
5T	1SLV	-2681.05	-2681.05	0	0	668.38	-2681.05	15008.9	8.12	22.456
5T	1SLV	-2681.05	-2681.05	0	0	-6353.49	-2681.05	-14748	-724.84	2.321
5T	1SLV	-6002.5	-6002.5	0	0	668.38	-6002.5	15184.6	8.31	22.718
5T	1SLV	-6002.5	-6002.5	0	0	-6353.49	-6002.5	-14929.3	-715.49	2.350
5T	1SLV	-2681.05	-2681.05	379.08	8818.52	0	-2681.05	56.2	63220.2	7.169
5T	1SLV	-2681.05	-2681.05	379.08	2914.04	0	-2681.05	56.2	63220.2	21.695
5T	1SLV	-2681.05	-2681.05	3516.57	8818.52	0	-2681.05	56.2	63220.2	7.169
5T	1SLV	-2681.05	-2681.05	3516.57	3516.57	0	-2681.05	56.2	63220.2	17.978
5T	1SLV	-6002.5	-6002.5	379.08	8818.52	0	-6002.5	56.2	63946.1	7.251
5T	1SLV	-6002.5	-6002.5	379.08	2914.04	0	-6002.5	56.2	63946.1	21.944
5T	1SLV	-6002.5	-6002.5	3516.57	8818.52	0	-6002.5	56.2	63946.1	7.251

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5T	1	SLV	-6002.5	-6002.5	3516.57	3516.57	0	-6002.5	56.2	63946.1	18.184
5T	3	SLV	-4435.86	-4435.86	0	0	150.21	-158031	15101.8	8.22	35.626
5T	3	SLV	-4435.86	-4435.86	0	0	-5835.32	-4435.86	-14843.8	-719.91	2.544
5T	3	SLV	-4247.69	-4247.69	0	0	150.21	-158031	15091.8	8.21	37.204
5T	3	SLV	-4247.69	-4247.69	0	0	-5835.32	-4247.69	-14833.5	-720.44	2.542
5T	3	SLV	-4435.86	-4435.86	2403.33	5176.03	0	-4435.86	56.2	63604	12.288
5T	3	SLV	-4435.86	-4435.86	2403.33	2403.33	0	-4435.86	56.2	63604	26.465
5T	3	SLV	-4435.86	-4435.86	1492.32	5176.03	0	-4435.86	56.2	63604	12.288
5T	3	SLV	-4435.86	-4435.86	1492.32	2252.94	0	-4435.86	56.2	63604	28.232
5T	3	SLV	-4247.69	-4247.69	2403.33	5176.03	0	-4247.69	56.2	63562.8	12.280
5T	3	SLV	-4247.69	-4247.69	2403.33	2403.33	0	-4247.69	56.2	63562.8	26.448
5T	3	SLV	-4247.69	-4247.69	1492.32	5176.03	0	-4247.69	56.2	63562.8	12.280
5T	3	SLV	-4247.69	-4247.69	1492.32	2252.94	0	-4247.69	56.2	63562.8	28.213
5T	5	SLV	-1182.1	-1182.1	0	0	-1003.38	-1182.1	-14666.5	-729	14.617
5T	5	SLV	-1182.1	-1182.1	0	0	-4681.73	-1182.1	-14666.5	-729	3.133
5T	5	SLV	-7501.46	-7501.46	0	0	-1003.38	-7501.46	-15011	-711.23	14.960
5T	5	SLV	-7501.46	-7501.46	0	0	-4681.73	-7501.46	-15011	-711.23	3.206
5T	5	SLV	-1182.1	-1182.1	-1592.92	-12303.2	0	-1182.1	-56.2	-62891.4	5.112
5T	5	SLV	-1182.1	-1182.1	-1592.92	-4874.2	0	-1182.1	-56.2	-62891.4	12.903
5T	5	SLV	-1182.1	-1182.1	5488.56	12303.2	0	-1182.1	56.2	62891.4	5.112
5T	5	SLV	-1182.1	-1182.1	5488.56	5488.56	0	-1182.1	56.2	62891.4	11.459
5T	5	SLV	-7501.46	-7501.46	-1592.92	-12303.2	0	-7501.46	-56.2	-64271.2	5.224
5T	5	SLV	-7501.46	-7501.46	-1592.92	-4874.2	0	-7501.46	-56.2	-64271.2	13.186
5T	5	SLV	-7501.46	-7501.46	5488.56	12303.2	0	-7501.46	56.2	64271.2	5.224
5T	5	SLV	-7501.46	-7501.46	5488.56	5488.56	0	-7501.46	56.2	64271.2	11.710
5T	7	SLV	-1652.09	-1652.09	0	0	-2954.49	-1652.09	-14692.1	-727.7	4.973
5T	7	SLV	-1652.09	-1652.09	0	0	-2730.62	-1652.09	-14692.1	-727.7	5.380
5T	7	SLV	-7031.47	-7031.47	0	0	-2954.49	-7031.47	-14985.4	-712.57	5.072
5T	7	SLV	-7031.47	-7031.47	0	0	-2730.62	-7031.47	-14985.4	-712.57	5.488
5T	7	SLV	-1652.09	-1652.09	-1258.95	-10636.7	0	-1652.09	-56.2	-62995.3	5.922
5T	7	SLV	-1652.09	-1652.09	-1258.95	-3207.76	0	-1652.09	-56.2	-62995.3	19.638
5T	7	SLV	-1652.09	-1652.09	5154.59	10636.7	0	-1652.09	56.2	62995.3	5.922
5T	7	SLV	-1652.09	-1652.09	5154.59	5154.59	0	-1652.09	56.2	62995.3	12.221
5T	7	SLV	-7031.47	-7031.47	-1258.95	-10636.7	0	-7031.47	-56.2	-64169.5	6.033
5T	7	SLV	-7031.47	-7031.47	-1258.95	-3207.76	0	-7031.47	-56.2	-64169.5	20.005
5T	7	SLV	-7031.47	-7031.47	5154.59	10636.7	0	-7031.47	56.2	64169.5	6.033
5T	7	SLV	-7031.47	-7031.47	5154.59	5154.59	0	-7031.47	56.2	64169.5	12.449
5T	9	SLV	-4234.01	-4234.01	0	0	912.47	-4234.01	15091.1	8.21	16.539
5T	9	SLV	-4234.01	-4234.01	0	0	-6109.4	-4234.01	-14832.7	-720.48	2.428
5T	9	SLV	-7555.47	-7555.47	0	0	912.47	-7555.47	15266.7	8.4	16.731
5T	9	SLV	-7555.47	-7555.47	0	0	-6109.4	-7555.47	-15014	-711.08	2.458
5T	9	SLV	-4234.01	-4234.01	2159.13	4790.78	0	-4234.01	56.2	63559.9	13.267
5T	9	SLV	-4234.01	-4234.01	2159.13	5417.3	0	-4234.01	56.2	63559.9	11.733
5T	9	SLV	-4234.01	-4234.01	5296.62	5296.62	0	-4234.01	56.2	63559.9	12.000
5T	9	SLV	-4234.01	-4234.01	5296.62	5417.3	0	-4234.01	56.2	63559.9	11.733
5T	9	SLV	-7555.47	-7555.47	2159.13	4790.78	0	-7555.47	56.2	64282.9	13.418
5T	9	SLV	-7555.47	-7555.47	2159.13	5417.3	0	-7555.47	56.2	64282.9	11.866
5T	9	SLV	-7555.47	-7555.47	5296.62	5296.62	0	-7555.47	56.2	64282.9	12.137
5T	9	SLV	-7555.47	-7555.47	5296.62	5417.3	0	-7555.47	56.2	64282.9	11.866
5T	11	SLV	-5988.82	-5988.82	0	0	394.3	-158031	15183.9	8.31	26.388
5T	11	SLV	-5988.82	-5988.82	0	0	-5591.23	-5988.82	-14928.5	-715.52	2.670
5T	11	SLV	-5800.66	-5800.66	0	0	394.3	-158031	15174	8.3	27.244
5T	11	SLV	-5800.66	-5800.66	0	0	-5591.23	-5800.66	-14918.3	-716.06	2.668
5T	11	SLV	-5988.82	-5988.82	4183.38	4183.38	0	-5988.82	56.2	63943.1	15.285
5T	11	SLV	-5988.82	-5988.82	3272.37	3272.37	0	-5988.82	56.2	63943.1	19.540
5T	11	SLV	-5800.66	-5800.66	4183.38	4183.38	0	-5800.66	56.2	63902	15.275
5T	11	SLV	-5800.66	-5800.66	3272.37	3272.37	0	-5800.66	56.2	63902	19.528
5T	13	SLV	-2735.06	-2735.06	0	0	-759.29	-2735.06	-14750.9	-724.69	19.427
5T	13	SLV	-2735.06	-2735.06	0	0	-4437.64	-2735.06	-14750.9	-724.69	3.324
5T	13	SLV	-9054.42	-9054.42	0	0	-759.29	-158031	-15095.7	-706.8	17.453
5T	13	SLV	-9054.42	-9054.42	0	0	-4437.64	-9054.42	-15095.7	-706.8	3.402
5T	13	SLV	-2735.06	-2735.06	187.13	8275.42	0	-2735.06	56.2	63232	7.641
5T	13	SLV	-2735.06	-2735.06	187.13	8901.94	0	-2735.06	56.2	63232	7.103
5T	13	SLV	-2735.06	-2735.06	7268.62	8275.42	0	-2735.06	56.2	63232	7.641
5T	13	SLV	-2735.06	-2735.06	7268.62	8901.94	0	-2735.06	56.2	63232	7.103
5T	13	SLV	-9054.42	-9054.42	187.13	8275.42	0	-9054.42	56.2	64607	7.807
5T	13	SLV	-9054.42	-9054.42	187.13	8901.94	0	-9054.42	56.2	64607	7.258
5T	13	SLV	-9054.42	-9054.42	7268.62	8275.42	0	-9054.42	56.2	64607	7.807
5T	13	SLV	-9054.42	-9054.42	7268.62	8901.94	0	-9054.42	56.2	64607	7.258
5T	15	SLV	-3205.05	-3205.05	0	0	-2710.4	-3205.05	-14776.6	-723.37	5.452
5T	15	SLV	-3205.05	-3205.05	0	0	-2486.53	-3205.05	-14776.6	-723.37	5.943
5T	15	SLV	-8584.43	-8584.43	0	0	-2710.4	-8584.43	-15070.1	-708.15	5.560
5T	15	SLV	-8584.43	-8584.43	0	0	-2486.53	-8584.43	-15070.1	-708.15	6.061
5T	15	SLV	-3205.05	-3205.05	521.11	6608.99	0	-3205.05	56.2	63334.8	9.583
5T	15	SLV	-3205.05	-3205.05	521.11	7235.5	0	-3205.05	56.2	63334.8	8.753
5T	15	SLV	-3205.05	-3205.05	6934.65	6934.65	0	-3205.05	56.2	63334.8	9.133
5T	15	SLV	-3205.05	-3205.05	6934.65	7235.5	0	-3205.05	56.2	63334.8	8.753
5T	15	SLV	-8584.43	-8584.43	521.11	6608.99	0	-8584.43	56.2	64505.5	9.760
5T	15	SLV	-8584.43	-8584.43	521.11	7235.5	0	-8584.43	56.2	64505.5	8.915

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5	T	15	SLV	-8584.43	-8584.43	6934.65	6934.65	0	-8584.43	56.2	64505.5	9.302
5	T	15	SLV	-8584.43	-8584.43	6934.65	7235.5	0	-8584.43	56.2	64505.5	8.915
5	P	2	SLD	-4366.63	-4366.63	0	0	-158.64	-237047	-17462.7	-783.99	54.286
5	P	2	SLD	-4366.63	-4366.63	0	0	-450.98	-4366.63	-17462.7	-783.99	38.722
5	P	2	SLD	-5986.54	-5986.54	0	0	-158.64	-237047	-17554.8	-779.25	39.597
5	P	2	SLD	-5986.54	-5986.54	0	0	-450.98	-5986.54	-17554.8	-779.25	38.926
5	P	2	SLD	-4366.63	-4366.63	1974.23	8133.28	0	-4366.63	64.63	74362.5	9.143
5	P	2	SLD	-4366.63	-4366.63	1974.23	4096.75	0	-4366.63	64.63	74362.5	18.152
5	P	2	SLD	-4366.63	-4366.63	4124.6	8133.28	0	-4366.63	64.63	74362.5	9.143
5	P	2	SLD	-4366.63	-4366.63	4124.6	4124.6	0	-4366.63	64.63	74362.5	18.029
5	P	2	SLD	-5986.54	-5986.54	1974.23	8133.28	0	-5986.54	64.63	74734.9	9.189
5	P	2	SLD	-5986.54	-5986.54	1974.23	4096.75	0	-5986.54	64.63	74734.9	18.242
5	P	2	SLD	-5986.54	-5986.54	4124.6	8133.28	0	-5986.54	64.63	74734.9	9.189
5	P	2	SLD	-5986.54	-5986.54	4124.6	4124.6	0	-5986.54	64.63	74734.9	18.119
5	P	4	SLD	-5168.47	-5168.47	0	0	-183.8	-237047	-17508.9	-781.62	45.864
5	P	4	SLD	-5168.47	-5168.47	0	0	-425.82	-5168.47	-17508.9	-781.62	41.118
5	P	4	SLD	-5184.7	-5184.7	0	0	-183.8	-237047	-17509.8	-781.57	45.721
5	P	4	SLD	-5184.7	-5184.7	0	0	-425.82	-5184.7	-17509.8	-781.57	41.120
5	P	4	SLD	-5168.47	-5168.47	3444.85	4483.73	0	-5168.47	64.63	74546.9	16.626
5	P	4	SLD	-5168.47	-5168.47	3444.85	3444.85	0	-5168.47	64.63	74546.9	21.640
5	P	4	SLD	-5168.47	-5168.47	2653.98	4483.73	0	-5168.47	64.63	74546.9	16.626
5	P	4	SLD	-5168.47	-5168.47	2653.98	2653.98	0	-5168.47	64.63	74546.9	28.089
5	P	4	SLD	-5184.7	-5184.7	3444.85	4483.73	0	-5184.7	64.63	74550.6	16.627
5	P	4	SLD	-5184.7	-5184.7	3444.85	3444.85	0	-5184.7	64.63	74550.6	21.641
5	P	4	SLD	-5184.7	-5184.7	2653.98	4483.73	0	-5184.7	64.63	74550.6	16.627
5	P	4	SLD	-5184.7	-5184.7	2653.98	2653.98	0	-5184.7	64.63	74550.6	28.090
5	P	6	SLD	-3717.47	-3717.47	0	0	-222.8	-237047	-17426.1	-785.86	63.766
5	P	6	SLD	-3717.47	-3717.47	0	0	-386.82	-3717.47	-17426.1	-785.86	45.050
5	P	6	SLD	-6635.69	-6635.69	0	0	-222.8	-237047	-17591.3	-777.38	35.723
5	P	6	SLD	-6635.69	-6635.69	0	0	-386.82	-237047	-17591.3	-777.38	35.723
5	P	6	SLD	-3717.47	-3717.47	496.42	9387.92	0	-3717.47	64.63	74213	7.905
5	P	6	SLD	-3717.47	-3717.47	496.42	5351.4	0	-3717.47	64.63	74213	13.868
5	P	6	SLD	-3717.47	-3717.47	5602.42	9387.92	0	-3717.47	64.63	74213	7.905
5	P	6	SLD	-3717.47	-3717.47	5602.42	5602.42	0	-3717.47	64.63	74213	13.247
5	P	6	SLD	-6635.69	-6635.69	496.42	9387.92	0	-6635.69	64.63	74883.9	7.977
5	P	6	SLD	-6635.69	-6635.69	496.42	5351.4	0	-6635.69	64.63	74883.9	13.993
5	P	6	SLD	-6635.69	-6635.69	5602.42	9387.92	0	-6635.69	64.63	74883.9	7.977
5	P	6	SLD	-6635.69	-6635.69	5602.42	5602.42	0	-6635.69	64.63	74883.9	13.366
5	P	8	SLD	-3962.89	-3962.89	0	0	-302.95	-3962.89	-17439.9	-785.15	57.567
5	P	8	SLD	-3962.89	-3962.89	0	0	-306.67	-3962.89	-17439.9	-785.15	56.869
5	P	8	SLD	-6390.27	-6390.27	0	0	-302.95	-237047	-17577.5	-778.09	37.095
5	P	8	SLD	-6390.27	-6390.27	0	0	-306.67	-237047	-17577.5	-778.09	37.095
5	P	8	SLD	-3962.89	-3962.89	700.35	6813.78	0	-3962.89	64.63	74269.5	10.900
5	P	8	SLD	-3962.89	-3962.89	700.35	2777.25	0	-3962.89	64.63	74269.5	26.742
5	P	8	SLD	-3962.89	-3962.89	5398.49	6813.78	0	-3962.89	64.63	74269.5	10.900
5	P	8	SLD	-3962.89	-3962.89	5398.49	5398.49	0	-3962.89	64.63	74269.5	13.758
5	P	8	SLD	-6390.27	-6390.27	700.35	6813.78	0	-6390.27	64.63	74827.6	10.982
5	P	8	SLD	-6390.27	-6390.27	700.35	2777.25	0	-6390.27	64.63	74827.6	26.943
5	P	8	SLD	-6390.27	-6390.27	5398.49	6813.78	0	-6390.27	64.63	74827.6	10.982
5	P	8	SLD	-6390.27	-6390.27	5398.49	5398.49	0	-6390.27	64.63	74827.6	13.861
5	P	10	SLD	-5229.98	-5229.98	0	0	-177.78	-237047	-17512.4	-781.44	45.325
5	P	10	SLD	-5229.98	-5229.98	0	0	-470.12	-5229.98	-17512.4	-781.44	37.251
5	P	10	SLD	-6849.89	-6849.89	0	0	-177.78	-237047	-17603.3	-776.75	34.606
5	P	10	SLD	-6849.89	-6849.89	0	0	-470.12	-237047	-17603.3	-776.75	34.606
5	P	10	SLD	-5229.98	-5229.98	392.94	4358.7	0	-5229.98	64.63	74561.1	17.106
5	P	10	SLD	-5229.98	-5229.98	392.94	7871.33	0	-5229.98	64.63	74561.1	9.472
5	P	10	SLD	-5229.98	-5229.98	2543.32	4358.7	0	-5229.98	64.63	74561.1	17.106
5	P	10	SLD	-5229.98	-5229.98	2543.32	7871.33	0	-5229.98	64.63	74561.1	9.472
5	P	10	SLD	-6849.89	-6849.89	392.94	4358.7	0	-6849.89	64.63	74933.1	17.192
5	P	10	SLD	-6849.89	-6849.89	392.94	7871.33	0	-6849.89	64.63	74933.1	9.520
5	P	10	SLD	-6849.89	-6849.89	2543.32	4358.7	0	-6849.89	64.63	74933.1	17.192
5	P	10	SLD	-6849.89	-6849.89	2543.32	7871.33	0	-6849.89	64.63	74933.1	9.520
5	P	12	SLD	-6031.82	-6031.82	0	0	-202.94	-237047	-17557.4	-779.12	39.299
5	P	12	SLD	-6031.82	-6031.82	0	0	-444.96	-237047	-17557.4	-779.12	39.299
5	P	12	SLD	-6048.05	-6048.05	0	0	-202.94	-237047	-17558.3	-779.08	39.194
5	P	12	SLD	-6048.05	-6048.05	0	0	-444.96	-237047	-17558.3	-779.08	39.194
5	P	12	SLD	-6031.82	-6031.82	1863.56	1863.56	0	-237047	64.63	74745.3	39.299
5	P	12	SLD	-6031.82	-6031.82	1863.56	4221.78	0	-6031.82	64.63	74745.3	17.705
5	P	12	SLD	-6031.82	-6031.82	1072.7	1072.7	0	-237047	64.63	74745.3	39.299
5	P	12	SLD	-6031.82	-6031.82	1072.7	4221.78	0	-6031.82	64.63	74745.3	17.705
5	P	12	SLD	-6048.05	-6048.05	1863.56	1863.56	0	-237047	64.63	74749	39.194
5	P	12	SLD	-6048.05	-6048.05	1863.56	4221.78	0	-6048.05	64.63	74749	17.706
5	P	12	SLD	-6048.05	-6048.05	1072.7	1072.7	0	-237047	64.63	74749	39.194
5	P	12	SLD	-6048.05	-6048.05	1072.7	4221.78	0	-6048.05	64.63	74749	17.706
5	P	14	SLD	-4580.83	-4580.83	0	0	-241.94	-237047	-17475.7	-783.32	51.748
5	P	14	SLD	-4580.83	-4580.83	0	0	-405.96	-4580.83	-17475.7	-783.32	43.048
5	P	14	SLD	-7499.05	-7499.05	0	0	-241.94	-237047	-17639.7	-774.87	31.610
5	P	14	SLD	-7499.05	-7499.05	0	0	-405.96	-237047	-17639.7	-774.87	31.610
5	P	14	SLD	-4580.83	-4580.83	-1084.87	-5613.34	0	-4580.83	-64.63	-74411.7	13.256

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5P	14	SLD	-4580.83	-4580.83	-1084.87	-9125.97	0	-4580.83	-64.63	-74411.7	8.154
5P	14	SLD	-4580.83	-4580.83	4021.13	5613.34	0	-4580.83	64.63	74411.7	13.256
5P	14	SLD	-4580.83	-4580.83	4021.13	9125.97	0	-4580.83	64.63	74411.7	8.154
5P	14	SLD	-7499.05	-7499.05	-1084.87	-5613.34	0	-7499.05	-64.63	-75082	13.376
5P	14	SLD	-7499.05	-7499.05	-1084.87	-9125.97	0	-7499.05	-64.63	-75082	8.227
5P	14	SLD	-7499.05	-7499.05	4021.13	5613.34	0	-7499.05	64.63	75082	13.376
5P	14	SLD	-7499.05	-7499.05	4021.13	9125.97	0	-7499.05	64.63	75082	8.227
5P	16	SLD	-4826.25	-4826.25	0	0	-322.09	-237047	-17489.7	-782.6	49.116
5P	16	SLD	-4826.25	-4826.25	0	0	-325.81	-237047	-17489.7	-782.6	49.116
5P	16	SLD	-7253.63	-7253.63	0	0	-322.09	-237047	-17625.9	-775.58	32.680
5P	16	SLD	-7253.63	-7253.63	0	0	-325.81	-237047	-17625.9	-775.58	32.680
5P	16	SLD	-4826.25	-4826.25	-880.94	-3039.2	0	-4826.25	-64.63	-74468.2	24.503
5P	16	SLD	-4826.25	-4826.25	-880.94	-6551.83	0	-4826.25	-64.63	-74468.2	11.366
5P	16	SLD	-4826.25	-4826.25	3817.2	3817.2	0	-4826.25	64.63	74468.2	19.509
5P	16	SLD	-4826.25	-4826.25	3817.2	6551.83	0	-4826.25	64.63	74468.2	11.366
5P	16	SLD	-7253.63	-7253.63	-880.94	-3039.2	0	-7253.63	-64.63	-75025.7	24.686
5P	16	SLD	-7253.63	-7253.63	-880.94	-6551.83	0	-7253.63	-64.63	-75025.7	11.451
5P	16	SLD	-7253.63	-7253.63	3817.2	3817.2	0	-7253.63	64.63	75025.7	19.655
5P	16	SLD	-7253.63	-7253.63	3817.2	6551.83	0	-7253.63	64.63	75025.7	11.451
5T	2	SLD	-3876.63	-3876.63	0	0	-886.05	-3876.63	-17435.1	-785.4	19.677
5T	2	SLD	-3876.63	-3876.63	0	0	-4690.67	-3876.63	-17435.1	-785.4	3.717
5T	2	SLD	-5496.54	-5496.54	0	0	-886.05	-5496.54	-17527.3	-780.67	19.781
5T	2	SLD	-5496.54	-5496.54	0	0	-4690.67	-5496.54	-17527.3	-780.67	3.737
5T	2	SLD	-3876.63	-3876.63	1609.21	5341.48	0	-3876.63	64.63	74249.6	13.901
5T	2	SLD	-3876.63	-3876.63	1609.21	1957.32	0	-3876.63	64.63	74249.6	37.934
5T	2	SLD	-3876.63	-3876.63	3076.88	5341.48	0	-3876.63	64.63	74249.6	13.901
5T	2	SLD	-3876.63	-3876.63	3076.88	3076.88	0	-3876.63	64.63	74249.6	24.131
5T	2	SLD	-5496.54	-5496.54	1609.21	5341.48	0	-5496.54	64.63	74622.3	13.970
5T	2	SLD	-5496.54	-5496.54	1609.21	1957.32	0	-5496.54	64.63	74622.3	38.125
5T	2	SLD	-5496.54	-5496.54	3076.88	5341.48	0	-5496.54	64.63	74622.3	13.970
5T	2	SLD	-5496.54	-5496.54	3076.88	3076.88	0	-5496.54	64.63	74622.3	24.253
5T	4	SLD	-4678.47	-4678.47	0	0	-1168.74	-4678.47	-17481.4	-783.03	14.957
5T	4	SLD	-4678.47	-4678.47	0	0	-4407.98	-4678.47	-17481.4	-783.03	3.966
5T	4	SLD	-4694.7	-4694.7	0	0	-1168.74	-4694.7	-17482.4	-782.98	14.958
5T	4	SLD	-4694.7	-4694.7	0	0	-4407.98	-4694.7	-17482.4	-782.98	3.966
5T	4	SLD	-4678.47	-4678.47	2529.95	3674.09	0	-4678.47	64.63	74434.2	20.259
5T	4	SLD	-4678.47	-4678.47	2529.95	2529.95	0	-4678.47	64.63	74434.2	29.421
5T	4	SLD	-4678.47	-4678.47	2156.15	3674.09	0	-4678.47	64.63	74434.2	20.259
5T	4	SLD	-4678.47	-4678.47	2156.15	2156.15	0	-4678.47	64.63	74434.2	34.522
5T	4	SLD	-4694.7	-4694.7	2529.95	3674.09	0	-4694.7	64.63	74437.9	20.260
5T	4	SLD	-4694.7	-4694.7	2529.95	2529.95	0	-4694.7	64.63	74437.9	29.423
5T	4	SLD	-4694.7	-4694.7	2156.15	3674.09	0	-4694.7	64.63	74437.9	20.260
5T	4	SLD	-4694.7	-4694.7	2156.15	2156.15	0	-4694.7	64.63	74437.9	34.524
5T	6	SLD	-3227.47	-3227.47	0	0	-1788.92	-3227.47	-17398.5	-787.27	9.726
5T	6	SLD	-3227.47	-3227.47	0	0	-3787.8	-3227.47	-17398.5	-787.27	4.593
5T	6	SLD	-6145.69	-6145.69	0	0	-1788.92	-6145.69	-17563.7	-778.79	9.818
5T	6	SLD	-6145.69	-6145.69	0	0	-3787.8	-6145.69	-17563.7	-778.79	4.637
5T	6	SLD	-3227.47	-3227.47	726.45	6790.87	0	-3227.47	64.63	74100.1	10.912
5T	6	SLD	-3227.47	-3227.47	726.45	1717.79	0	-3227.47	64.63	74100.1	43.137
5T	6	SLD	-3227.47	-3227.47	3959.65	6790.87	0	-3227.47	64.63	74100.1	10.912
5T	6	SLD	-3227.47	-3227.47	3959.65	3959.65	0	-3227.47	64.63	74100.1	18.714
5T	6	SLD	-6145.69	-6145.69	726.45	6790.87	0	-6145.69	64.63	74771.5	11.011
5T	6	SLD	-6145.69	-6145.69	726.45	1717.79	0	-237047	64.63	74771.5	38.571
5T	6	SLD	-6145.69	-6145.69	3959.65	6790.87	0	-6145.69	64.63	74771.5	11.011
5T	6	SLD	-6145.69	-6145.69	3959.65	3959.65	0	-6145.69	64.63	74771.5	18.883
5T	8	SLD	-3472.89	-3472.89	0	0	-2845.5	-3472.89	-17412.3	-786.57	6.119
5T	8	SLD	-3472.89	-3472.89	0	0	-2731.22	-3472.89	-17412.3	-786.57	6.375
5T	8	SLD	-5900.27	-5900.27	0	0	-2845.5	-5900.27	-17550	-779.5	6.168
5T	8	SLD	-5900.27	-5900.27	0	0	-2731.22	-5900.27	-17550	-779.5	6.426
5T	8	SLD	-3472.89	-3472.89	890.53	5913.91	0	-3472.89	64.63	74156.6	12.539
5T	8	SLD	-3472.89	-3472.89	890.53	1073.88	0	-237047	64.63	74156.6	68.256
5T	8	SLD	-3472.89	-3472.89	3795.57	5913.91	0	-3472.89	64.63	74156.6	12.539
5T	8	SLD	-3472.89	-3472.89	3795.57	3795.57	0	-3472.89	64.63	74156.6	19.538
5T	8	SLD	-5900.27	-5900.27	890.53	5913.91	0	-5900.27	64.63	74715.1	12.634
5T	8	SLD	-5900.27	-5900.27	890.53	1073.88	0	-237047	64.63	74715.1	40.176
5T	8	SLD	-5900.27	-5900.27	3795.57	5913.91	0	-5900.27	64.63	74715.1	12.634
5T	8	SLD	-5900.27	-5900.27	3795.57	3795.57	0	-5900.27	64.63	74715.1	19.685
5T	10	SLD	-4739.98	-4739.98	0	0	-750.35	-4739.98	-17484.9	-782.85	23.302
5T	10	SLD	-4739.98	-4739.98	0	0	-4554.97	-4739.98	-17484.9	-782.85	3.839
5T	10	SLD	-6359.89	-6359.89	0	0	-750.35	-6359.89	-17575.8	-778.17	23.423
5T	10	SLD	-6359.89	-6359.89	0	0	-4554.97	-6359.89	-17575.8	-778.17	3.859
5T	10	SLD	-4739.98	-4739.98	2598.82	3102.29	0	-4739.98	64.63	74448.4	23.998
5T	10	SLD	-4739.98	-4739.98	2598.82	2598.82	0	-4739.98	64.63	74448.4	28.647
5T	10	SLD	-4739.98	-4739.98	4066.49	4066.49	0	-4739.98	64.63	74448.4	18.308
5T	10	SLD	-6359.89	-6359.89	2598.82	3102.29	0	-6359.89	64.63	74820.6	24.118
5T	10	SLD	-6359.89	-6359.89	2598.82	2598.82	0	-6359.89	64.63	74820.6	28.790
5T	10	SLD	-6359.89	-6359.89	4066.49	4066.49	0	-6359.89	64.63	74820.6	18.399
5T	12	SLD	-5541.82	-5541.82	0	0	-1033.04	-5541.82	-17529.9	-780.54	16.969
5T	12	SLD	-5541.82	-5541.82	0	0	-4272.28	-5541.82	-17529.9	-780.54	4.103

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5	T	12	SLD	-5558.05	-5558.05	0	0	-1033.04	-5558.05	-17530.8	-780.49	16.970
5	T	12	SLD	-5558.05	-5558.05	0	0	-4272.28	-5558.05	-17530.8	-780.49	4.103
5	T	12	SLD	-5541.82	-5541.82	3519.55	3519.55	0	-5541.82	64.63	74632.7	21.205
5	T	12	SLD	-5541.82	-5541.82	3145.75	3145.75	0	-5541.82	64.63	74632.7	23.725
5	T	12	SLD	-5558.05	-5558.05	3519.55	3519.55	0	-5558.05	64.63	74636.5	21.206
5	T	12	SLD	-5558.05	-5558.05	3145.75	3145.75	0	-5558.05	64.63	74636.5	23.726
5	T	14	SLD	-4090.83	-4090.83	0	0	-1653.22	-4090.83	-17447.1	-784.78	10.553
5	T	14	SLD	-4090.83	-4090.83	0	0	-3652.1	-4090.83	-17447.1	-784.78	4.777
5	T	14	SLD	-7009.05	-7009.05	0	0	-1653.22	-7009.05	-17612.2	-776.29	10.653
5	T	14	SLD	-7009.05	-7009.05	0	0	-3652.1	-7009.05	-17612.2	-776.29	4.822
5	T	14	SLD	-4090.83	-4090.83	1716.05	4551.68	0	-4090.83	64.63	74299	16.323
5	T	14	SLD	-4090.83	-4090.83	1716.05	3389.65	0	-4090.83	64.63	74299	21.919
5	T	14	SLD	-4090.83	-4090.83	4949.25	4949.25	0	-4090.83	64.63	74299	15.012
5	T	14	SLD	-7009.05	-7009.05	1716.05	4551.68	0	-7009.05	64.63	74969.6	16.471
5	T	14	SLD	-7009.05	-7009.05	1716.05	3389.65	0	-7009.05	64.63	74969.6	22.117
5	T	14	SLD	-7009.05	-7009.05	4949.25	4949.25	0	-7009.05	64.63	74969.6	15.148
5	T	16	SLD	-4336.25	-4336.25	0	0	-2709.8	-4336.25	-17461	-784.08	6.444
5	T	16	SLD	-4336.25	-4336.25	0	0	-2595.52	-4336.25	-17461	-784.08	6.727
5	T	16	SLD	-6763.63	-6763.63	0	0	-2709.8	-6763.63	-17598.4	-777	6.494
5	T	16	SLD	-6763.63	-6763.63	0	0	-2595.52	-6763.63	-17598.4	-777	6.780
5	T	16	SLD	-4336.25	-4336.25	1880.13	3674.72	0	-4336.25	64.63	74355.5	20.234
5	T	16	SLD	-4336.25	-4336.25	1880.13	2512.68	0	-4336.25	64.63	74355.5	29.592
5	T	16	SLD	-4336.25	-4336.25	4785.17	4785.17	0	-4336.25	64.63	74355.5	15.539
5	T	16	SLD	-6763.63	-6763.63	1880.13	3674.72	0	-6763.63	64.63	74913.3	20.386
5	T	16	SLD	-6763.63	-6763.63	1880.13	2512.68	0	-6763.63	64.63	74913.3	29.814
5	T	16	SLD	-6763.63	-6763.63	4785.17	4785.17	0	-6763.63	64.63	74913.3	15.655

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1	P	18	SLE R	-84.23	0	1064.13	9.2	224.56
1	P	18	SLE R	-84.23	-4355.2	0	8.07	239.94
1	P	20	SLE Q	-308.7	0	976.43	8.48	201.55
1	P	20	SLE Q	-308.7	-4249.79	0	7.93	229.86
2	P	18	SLE R	-2224.78	0	404.26	3.73	45.41
2	P	18	SLE R	-2224.78	-2266.25	0	4.68	85.7
2	P	20	SLE Q	-2112.36	0	382.59	3.53	42.86
2	P	20	SLE Q	-2112.36	-2324.47	0	4.77	90.76
3	P	18	SLE R	-3233.74	0	77.36	1.35	18.26
3	P	18	SLE R	-3233.74	-839.23	0	2.13	30.38
3	P	20	SLE Q	-2945.22	0	90.83	1.35	17.87
3	P	20	SLE Q	-2945.22	-969.6	0	2.31	32.6
4	P	18	SLE R	-5447.25	0	206.47	2.72	35.39
4	P	18	SLE R	-5447.25	1253.48	0	3.33	47.61
4	P	20	SLE Q	-4790.33	0	192.23	2.45	31.77
4	P	20	SLE Q	-4790.33	956.4	0	2.7	38.83
5	P	18	SLE R	-6434.92	0	-367.91	3.93	49.22
5	P	18	SLE R	-6434.92	2623.26	0	5.98	83.98
5	T	18	SLE R	-5944.92	0	-3138.77	28.04	566.24
5	T	18	SLE R	-5944.92	3232.1	0	7.1	98.33
5	P	20	SLE Q	-5608.26	0	-314.38	3.38	42.48
5	P	20	SLE Q	-5608.26	2258.77	0	5.16	72.49
5	T	20	SLE Q	-5118.26	0	-2720.51	24.3	491.45
5	T	20	SLE Q	-5118.26	2837.85	0	6.22	86.08

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{zm} <mm>	Φ	A_s <cm ² >	$A_c\text{ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1	P	20	SLE Q	-308.7	0	976.43	35	120	0.13	136.59	14	26.42	1607.69	201.43	1114.42	0.04	0.01
1	P	20	SLE Q	-308.7	-4249.79	0	31.71	54.13	0.13	130.59	20	27.96	1575.39	229.59	1175.45	0.04	0.01
1	P	19	SLE F	-263.81	0	993.97	35	120	0.13	136.59	14	26.42	1607.69	206.03	1116.97	0.04	0.01
1	P	19	SLE F	-263.81	-4270.88	0	31.71	54.13	0.13	130.59	20	27.96	1575.39	231.6	1177.37	0.04	0.01
2	P	20	SLE Q	-2112.36	0	382.59	35	120	0.13	136.59	14	26.42	1607.69	42.83	810.34	0.01	0
2	P	20	SLE Q	-2112.36	-2324.47	0	31.71	54.13	0.13	130.59	20	27.96	1575.39	90.7	1015.68	0.02	0
2	P	19	SLE F	-2134.84	0	386.92	35	120	0.13	136.59	14	26.42	1607.69	43.34	810.58	0.01	0
2	P	19	SLE F	-2134.84	-2312.82	0	31.71	54.13	0.13	130.59	20	27.96	1575.39	89.69	1012.76	0.02	0
3	P	20	SLE Q	-2945.22	-969.6	0	31.71	54.13	0.13	107.43	20	18.72	621.29	10.59	568.72	0	0
3	P	19	SLE F	-3002.92	-943.52	0	31.71	54.13	0.13	107.43	20	18.72	621.29	9.13	540.28	0	0
5	P	20	SLE Q	-5608.26	2258.77	0	32.31	48.83	0.13	117.47	20	21.8	939.17	37.09	682.42	0.01	0
5	T	20	SLE Q	-5118.26	0	-2720.51	35	120	0.13	137.08	14	26.42	1625.84	491.13	1052.87	0.1	0.02
5	T	20	SLE Q	-5118.26	2837.85	0	32.31	48.83	0.13	124.92	20	24.88	1257.21	70.88	827.35	0.01	0
5	P	19	SLE F	-5773.59	2331.67	0	32.31	48.83	0.13	117.47	20	21.8	939.17	38.46	683.82	0.01	0
5	T	19	SLE F	-5283.59	0	-2804.16	35	120	0.13	137.08	14	26.42	1625.84	506.08	1052.71	0.1	0.02
5	T	19	SLE F	-5283.59	2916.7	0	32.31	48.83	0.13	124.92	20	24.88	1257.21	72.53	825.63	0.01	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	V_{sdu} <daN>	ctg θ	V_{Rsd} <daN>	V_{Rcd} <daN>	$V_{rd,s}$ <daN>	V_{dd} <daN>	V_{fd} <daN>	Sic.T
1	P	17	SLU	1509.09	1509.09	1.49	78851.8	78851.8				52.25
1	P	1	SLV	-7017.22	10525.8	1.49	78851.8	78851.8	31805.1	20818	10987.1	3.02

Relazione di calcolo

1P	1SLV	-7017.22	10525.8	1.49	78851.8	78851.8	31805.1	20818	10987.1	3.02
1P	1SLV	3024.41	4536.61	1.49	78851.8	78851.8	31782.4	20818	10964.4	7.01
1P	1SLV	-7017.22	10525.8	1.59	84257	84257	49249.5	20818	28431.5	4.68
1P	1SLV	-7017.22	10525.8	1.59	84257	84257	49249.5	20818	28431.5	4.68
1P	1SLV	3024.41	4536.61	1.59	84257	84257	49249.5	20818	28431.5	10.86
1P	3SLV	-41.28	61.92	1.49	78851.8	78851.8	34379.7	20818	13561.7	555.27
1P	3SLV	-41.28	61.92	1.49	78851.8	78851.8	33725.1	20818	12907.1	544.69
1P	3SLV	-3951.53	5927.3	1.49	78851.8	78851.8	34378.6	20818	13560.6	5.8
1P	3SLV	-41.28	61.92	1.51	80151.3	80151.3	43227.1	20818	22409.1	698.16
1P	3SLV	-41.28	61.92	1.51	80151.3	80151.3	41729.1	20818	20911.1	673.97
1P	3SLV	-3951.53	5927.3	1.51	80151.3	80151.3	43227.1	20818	22409.1	7.29
1P	5SLV	-14082.8	21124.2	1.49	78851.8	78851.8	31118.8	20818	10300.8	1.47
1P	5SLV	-14082.8	21124.2	1.49	78851.8	78851.8	31118.8	20818	10300.8	1.47
1P	5SLV	10090	15135	1.49	78851.8	78851.8	31097.1	20818	10279.1	2.05
1P	5SLV	-14082.8	21124.2	1.61	85429.6	85429.6	50935.4	20818	30117.4	2.41
1P	5SLV	-14082.8	21124.2	1.61	85429.6	85429.6	50935.4	20818	30117.4	2.41
1P	5SLV	10090	15135	1.61	85429.6	85429.6	50935.4	20818	30117.4	3.37
1P	7SLV	-13163.1	19744.7	1.49	78851.8	78851.8	32849.2	20818	12031.2	1.66
1P	7SLV	-13163.1	19744.7	1.49	78851.8	78851.8	32849.2	20818	12031.2	1.66
1P	7SLV	9170.31	13755.5	1.49	78851.8	78851.8	32827	20818	12009	2.39
1P	7SLV	-13163.1	19744.7	1.56	82424.1	82424.1	46727.3	20818	25909.3	2.37
1P	7SLV	-13163.1	19744.7	1.56	82424.1	82424.1	46727.3	20818	25909.3	2.37
1P	7SLV	9170.31	13755.5	1.56	82424.1	82424.1	46727.3	20818	25909.3	3.4
1P	9SLV	-836.31	1254.46	1.49	78851.8	78851.8	33892.3	20818	13074.3	27.02
1P	9SLV	9205.32	13808	1.49	78851.8	78851.8	33895.4	20818	13077.4	2.45
1P	9SLV	9205.32	13808	1.49	78851.8	78851.8	33895.4	20818	13077.4	2.45
1P	9SLV	-836.31	1254.46	1.66	87787.6	87787.6	54733.6	20818	33915.6	43.63
1P	9SLV	9205.32	13808	1.66	87787.6	87787.6	54733.6	20818	33915.6	3.96
1P	9SLV	9205.32	13808	1.66	87787.6	87787.6	54733.6	20818	33915.6	3.96
1P	11SLV	6139.63	9209.45	1.49	78851.8	78851.8	39873	20818	19055	4.33
1P	11SLV	2229.38	3344.07	1.49	78851.8	78851.8	31721.9	20818	10904	9.49
1P	11SLV	2229.38	3344.07	1.49	78851.8	78851.8	39873	20818	19055	11.92
1P	11SLV	6139.63	9209.45	1.58	83854.9	83854.9	48688.6	20818	27870.7	5.29
1P	11SLV	2229.38	3344.07	1.58	83854.9	83854.9	42387.7	20818	21569.7	12.68
1P	11SLV	2229.38	3344.07	1.58	83854.9	83854.9	48688.6	20818	27870.7	14.56
1P	13SLV	-7901.91	11852.9	1.49	78851.8	78851.8	33201.6	20818	12383.6	2.8
1P	13SLV	16270.9	24406.4	1.49	78851.8	78851.8	33179.3	20818	12361.3	1.36
1P	13SLV	16270.9	24406.4	1.49	78851.8	78851.8	33179.3	20818	12361.3	1.36
1P	13SLV	-7901.91	11852.9	1.68	88913.7	88913.7	56537	20818	35719	4.77
1P	13SLV	16270.9	24406.4	1.68	88913.7	88913.7	56537	20818	35719	2.32
1P	13SLV	16270.9	24406.4	1.68	88913.7	88913.7	56537	20818	35719	2.32
1P	15SLV	-6982.21	10473.3	1.49	78851.8	78851.8	36424.4	20818	15606.4	3.48
1P	15SLV	15351.2	23026.8	1.49	78851.8	78851.8	31927.7	20818	11109.8	1.39
1P	15SLV	15351.2	23026.8	1.49	78851.8	78851.8	36424.4	20818	15606.4	1.58
1P	15SLV	-6982.21	10473.3	1.62	86030	86030	51839.3	20818	31021.3	4.95
1P	15SLV	15351.2	23026.8	1.62	86030	86030	50430.2	20818	29612.3	2.19
1P	15SLV	15351.2	23026.8	1.62	86030	86030	51839.3	20818	31021.3	2.25
1P	2SLD	1661.47	2492.2	1.79	108884	108884	40886.8	24245.2	16641.5	16.41
1P	2SLD	-2909.59	4364.38	1.79	108884	108884	39584.7	24245.2	15339.4	9.07
1P	2SLD	-2909.59	4364.38	1.79	108884	108884	40879.7	24245.2	16634.5	9.37
1P	2SLD	1661.47	2492.2	1.82	111217	111217	49390.8	24245.2	25145.5	19.82
1P	2SLD	-2909.59	4364.38	1.82	111217	111217	48095.8	24245.2	23850.5	11.02
1P	2SLD	-2909.59	4364.38	1.82	111217	111217	49390.8	24245.2	25145.5	11.32
1P	4SLD	-1511.05	2266.57	1.79	108884	108884	37270.5	24245.2	13025.3	16.44
1P	4SLD	262.92	394.39	1.79	108884	108884	35976.5	24245.2	11731.3	91.22
1P	4SLD	262.92	394.39	1.79	108884	108884	37271.5	24245.2	13026.3	94.51
1P	4SLD	-1511.05	2266.57	1.8	109599	109599	41649	24245.2	17403.8	18.38
1P	4SLD	262.92	394.39	1.8	109599	109599	40354	24245.2	16108.8	102.32
1P	4SLD	262.92	394.39	1.8	109599	109599	41649	24245.2	17403.8	105.61
1P	6SLD	4873.24	7309.86	1.79	108884	108884	40539.1	24245.2	16293.9	5.55
1P	6SLD	-6121.36	9182.04	1.79	108884	108884	39236.8	24245.2	14991.5	4.27
1P	6SLD	-6121.36	9182.04	1.79	108884	108884	40531.8	24245.2	16286.5	4.41
1P	6SLD	4873.24	7309.86	1.83	111451	111451	49663.8	24245.2	25418.5	6.79
1P	6SLD	-6121.36	9182.04	1.83	111451	111451	48368.8	24245.2	24123.5	5.27
1P	6SLD	-6121.36	9182.04	1.83	111451	111451	49663.8	24245.2	25418.5	5.41
1P	8SLD	4453.68	6680.52	1.79	108884	108884	36541.5	24245.2	12296.2	5.47
1P	8SLD	-5701.8	8552.7	1.79	108884	108884	35239.7	24245.2	10994.4	4.12
1P	8SLD	-5701.8	8552.7	1.79	108884	108884	36534.7	24245.2	12289.5	4.27
1P	8SLD	4453.68	6680.52	1.81	110040	110040	42054.4	24245.2	17809.1	6.3
1P	8SLD	-5701.8	8552.7	1.81	110040	110040	40759.3	24245.2	16514.1	4.77
1P	8SLD	-5701.8	8552.7	1.81	110040	110040	42054.4	24245.2	17809.1	4.92
1P	10SLD	526.63	789.95	1.79	108884	108884	46123.5	24245.2	21878.2	58.39
1P	10SLD	5097.69	7646.53	1.79	108884	108884	36135.4	24245.2	11890.1	4.73
1P	10SLD	5097.69	7646.53	1.79	108884	108884	46121.3	24245.2	21876.1	6.03
1P	10SLD	526.63	789.95	1.85	112949	112949	57817.4	24245.2	33572.1	73.19
1P	10SLD	5097.69	7646.53	1.85	112949	112949	46363	24245.2	22117.8	6.06
1P	10SLD	5097.69	7646.53	1.85	112949	112949	57817.4	24245.2	33572.1	7.56
1P	12SLD	3699.15	5548.72	1.79	108884	108884	44751.8	24245.2	20506.6	8.07
1P	12SLD	1925.18	2887.76	1.79	108884	108884	33297.5	24245.2	9052.29	11.53

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1P	12	SLD	1925.18	2887.76	1.79	108884	108884	44751.9	24245.2	20506.7	15.5
1P	12	SLD	3699.15	5548.72	1.83	111357	111357	49646.4	24245.2	25401.2	8.95
1P	12	SLD	1925.18	2887.76	1.83	111357	111357	38192	24245.2	13946.8	13.23
1P	12	SLD	1925.18	2887.76	1.83	111357	111357	49646.4	24245.2	25401.2	17.19
1P	14	SLD	-2685.14	4027.71	1.79	108884	108884	45732.2	24245.2	21487	11.35
1P	14	SLD	8309.46	12464.2	1.79	108884	108884	35716.5	24245.2	11471.2	2.87
1P	14	SLD	8309.46	12464.2	1.79	108884	108884	45757.1	24245.2	21511.9	3.67
1P	14	SLD	-2685.14	4027.71	1.86	113180	113180	58159.6	24245.2	33914.4	14.44
1P	14	SLD	8309.46	12464.2	1.86	113180	113180	46705.3	24245.2	22460	3.75
1P	14	SLD	8309.46	12464.2	1.86	113180	113180	58159.6	24245.2	33914.4	4.67
1P	16	SLD	-2265.58	3398.37	1.79	108884	108884	43799.3	24245.2	19554	12.89
1P	16	SLD	7889.9	11834.8	1.79	108884	108884	32344.9	24245.2	8099.69	2.73
1P	16	SLD	7889.9	11834.8	1.79	108884	108884	43799.3	24245.2	19554.1	3.7
1P	16	SLD	-2265.58	3398.37	1.83	111791	111791	50166.1	24245.2	25920.9	14.76
1P	16	SLD	7889.9	11834.8	1.83	111791	111791	38711.7	24245.2	14466.5	3.27
1P	16	SLD	7889.9	11834.8	1.83	111791	111791	50166.1	24245.2	25920.8	4.24
2P	17	SLU	1403.79	1403.79	1.5	79270.2	79270.2				56.47
2P	1	SLV	-10431.5	15647.3	1.49	78851.8	78851.8				5.04
2P	1	SLV	-10431.5	15647.3	1.49	78851.8	78851.8				5.04
2P	1	SLV	4234.98	6352.47	1.49	78851.8	78851.8				12.41
2P	1	SLV	4234.98	6352.47	1.49	78851.8	78851.8				12.41
2P	1	SLV	-10431.5	15647.3	1.57	83076.4	83076.4				5.31
2P	1	SLV	-10431.5	15647.3	1.57	83076.4	83076.4				5.31
2P	1	SLV	4234.98	6352.47	1.57	83076.4	83076.4				13.08
2P	1	SLV	4234.98	6352.47	1.57	83076.4	83076.4				13.08
2P	3	SLV	-1032.75	1549.13	1.49	78851.8	78851.8				50.9
2P	3	SLV	-1032.75	1549.13	1.49	78851.8	78851.8				50.9
2P	3	SLV	-5163.8	7745.7	1.49	78851.8	78851.8				10.18
2P	3	SLV	-5163.8	7745.7	1.49	78851.8	78851.8				10.18
2P	3	SLV	-1032.75	1549.13	1.51	80023.6	80023.6				51.66
2P	3	SLV	-1032.75	1549.13	1.51	80023.6	80023.6				51.66
2P	3	SLV	-5163.8	7745.7	1.51	80023.6	80023.6				10.33
2P	3	SLV	-5163.8	7745.7	1.51	80023.6	80023.6				10.33
2P	5	SLV	-19553.1	29329.6	1.49	78851.8	78851.8				2.69
2P	5	SLV	-19553.1	29329.6	1.49	78851.8	78851.8				2.69
2P	5	SLV	13356.5	20034.8	1.49	78851.8	78851.8				3.94
2P	5	SLV	13356.5	20034.8	1.49	78851.8	78851.8				3.94
2P	5	SLV	-19553.1	29329.6	1.58	83995.1	83995.1				2.86
2P	5	SLV	-19553.1	29329.6	1.58	83995.1	83995.1				2.86
2P	5	SLV	13356.5	20034.8	1.58	83995.1	83995.1				4.19
2P	5	SLV	13356.5	20034.8	1.58	83995.1	83995.1				4.19
2P	7	SLV	-17972.7	26959.1	1.49	78851.8	78851.8				2.92
2P	7	SLV	-17972.7	26959.1	1.49	78851.8	78851.8				2.92
2P	7	SLV	11776.2	17664.3	1.49	78851.8	78851.8				4.46
2P	7	SLV	-17972.7	26959.1	1.54	81785.2	81785.2				3.03
2P	7	SLV	-17972.7	26959.1	1.54	81785.2	81785.2				3.03
2P	7	SLV	11776.2	17664.3	1.54	81785.2	81785.2				4.63
2P	9	SLV	-2166.42	3249.63	1.49	78851.8	78851.8				24.26
2P	9	SLV	-2166.42	3249.63	1.49	78851.8	78851.8				24.26
2P	9	SLV	12500.1	18750.1	1.49	78851.8	78851.8				4.21
2P	9	SLV	12500.1	18750.1	1.49	78851.8	78851.8				4.21
2P	9	SLV	-2166.42	3249.63	1.62	85727.1	85727.1				26.38
2P	9	SLV	-2166.42	3249.63	1.62	85727.1	85727.1				26.38
2P	9	SLV	12500.1	18750.1	1.62	85727.1	85727.1				4.57
2P	9	SLV	12500.1	18750.1	1.62	85727.1	85727.1				4.57
2P	11	SLV	7232.36	10848.5	1.49	78851.8	78851.8				7.27
2P	11	SLV	7232.36	10848.5	1.49	78851.8	78851.8				7.27
2P	11	SLV	3101.31	4651.97	1.49	78851.8	78851.8				16.95
2P	11	SLV	3101.31	4651.97	1.49	78851.8	78851.8				16.95
2P	11	SLV	7232.36	10848.5	1.56	82772.2	82772.2				7.63
2P	11	SLV	7232.36	10848.5	1.56	82772.2	82772.2				7.63
2P	11	SLV	3101.31	4651.97	1.56	82772.2	82772.2				17.79
2P	11	SLV	3101.31	4651.97	1.56	82772.2	82772.2				17.79
2P	13	SLV	-11288	16931.9	1.49	78851.8	78851.8				4.66
2P	13	SLV	-11288	16931.9	1.49	78851.8	78851.8				4.66
2P	13	SLV	21621.6	32432.4	1.49	78851.8	78851.8				2.43
2P	13	SLV	21621.6	32432.4	1.49	78851.8	78851.8				2.43
2P	13	SLV	-11288	16931.9	1.63	86617.7	86617.7				5.12
2P	13	SLV	-11288	16931.9	1.63	86617.7	86617.7				5.12
2P	13	SLV	21621.6	32432.4	1.63	86617.7	86617.7				2.67
2P	13	SLV	21621.6	32432.4	1.63	86617.7	86617.7				2.67
2P	15	SLV	-9707.63	14561.5	1.49	78851.8	78851.8				5.42
2P	15	SLV	-9707.63	14561.5	1.49	78851.8	78851.8				5.42
2P	15	SLV	20041.3	30062	1.49	78851.8	78851.8				2.62
2P	15	SLV	20041.3	30062	1.49	78851.8	78851.8				2.62
2P	15	SLV	-9707.63	14561.5	1.59	84476.4	84476.4				5.8
2P	15	SLV	-9707.63	14561.5	1.59	84476.4	84476.4				5.8
2P	15	SLV	20041.3	30062	1.59	84476.4	84476.4				2.81
2P	15	SLV	20041.3	30062	1.59	84476.4	84476.4				2.81

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2P	2SLD	-4699.79	7049.68	1.79	108884	108884			15.45
2P	2SLD	-4699.79	7049.68	1.79	108884	108884			15.45
2P	2SLD	2173.43	3260.15	1.79	108884	108884			33.4
2P	2SLD	2173.43	3260.15	1.79	108884	108884			33.4
2P	2SLD	-4699.79	7049.68	1.82	110807	110807			15.72
2P	2SLD	-4699.79	7049.68	1.82	110807	110807			15.72
2P	2SLD	2173.43	3260.15	1.82	110807	110807			33.99
2P	2SLD	2173.43	3260.15	1.82	110807	110807			33.99
2P	4SLD	-424.91	637.36	1.79	108884	108884			170.84
2P	4SLD	-424.91	637.36	1.79	108884	108884			170.84
2P	4SLD	-2101.45	3152.17	1.79	108884	108884			34.54
2P	4SLD	-2101.45	3152.17	1.79	108884	108884			34.54
2P	4SLD	-424.91	637.36	1.8	109612	109612			171.98
2P	4SLD	-424.91	637.36	1.8	109612	109612			171.98
2P	4SLD	-2101.45	3152.17	1.8	109612	109612			34.77
2P	4SLD	-2101.45	3152.17	1.8	109612	109612			34.77
2P	6SLD	-8777.73	13166.6	1.79	108884	108884			8.27
2P	6SLD	-8777.73	13166.6	1.79	108884	108884			8.27
2P	6SLD	6251.37	9377.06	1.79	108884	108884			11.61
2P	6SLD	6251.37	9377.06	1.79	108884	108884			11.61
2P	6SLD	-8777.73	13166.6	1.82	111000	111000			8.43
2P	6SLD	-8777.73	13166.6	1.82	111000	111000			8.43
2P	6SLD	6251.37	9377.06	1.82	111000	111000			11.84
2P	6SLD	6251.37	9377.06	1.82	111000	111000			11.84
2P	8SLD	-7998.23	11997.3	1.79	108884	108884			9.08
2P	8SLD	-7998.23	11997.3	1.79	108884	108884			9.08
2P	8SLD	5471.87	8207.8	1.79	108884	108884			13.27
2P	8SLD	5471.87	8207.8	1.79	108884	108884			13.27
2P	8SLD	-7998.23	11997.3	1.8	109973	109973			9.17
2P	8SLD	-7998.23	11997.3	1.8	109973	109973			9.17
2P	8SLD	5471.87	8207.8	1.8	109973	109973			13.4
2P	8SLD	5471.87	8207.8	1.8	109973	109973			13.4
2P	10SLD	-104.87	157.31	1.79	108884	108884			692.19
2P	10SLD	-104.87	157.31	1.79	108884	108884			692.19
2P	10SLD	6768.35	10152.5	1.79	108884	108884			10.72
2P	10SLD	6768.35	10152.5	1.79	108884	108884			10.72
2P	10SLD	-104.87	157.31	1.84	112091	112091			712.57
2P	10SLD	-104.87	157.31	1.84	112091	112091			712.57
2P	10SLD	6768.35	10152.5	1.84	112091	112091			11.04
2P	10SLD	6768.35	10152.5	1.84	112091	112091			11.04
2P	12SLD	4170.01	6255.01	1.79	108884	108884			17.41
2P	12SLD	4170.01	6255.01	1.79	108884	108884			17.41
2P	12SLD	2493.47	3740.2	1.79	108884	108884			29.11
2P	12SLD	2493.47	3740.2	1.79	108884	108884			29.11
2P	12SLD	4170.01	6255.01	1.82	110909	110909			17.73
2P	12SLD	4170.01	6255.01	1.82	110909	110909			17.73
2P	12SLD	2493.47	3740.2	1.82	110909	110909			29.65
2P	12SLD	2493.47	3740.2	1.82	110909	110909			29.65
2P	14SLD	-4182.81	6274.22	1.79	108884	108884			17.35
2P	14SLD	-4182.81	6274.22	1.79	108884	108884			17.35
2P	14SLD	10846.3	16269.4	1.79	108884	108884			6.69
2P	14SLD	10846.3	16269.4	1.79	108884	108884			6.69
2P	14SLD	-4182.81	6274.22	1.84	112281	112281			17.9
2P	14SLD	-4182.81	6274.22	1.84	112281	112281			17.9
2P	14SLD	10846.3	16269.4	1.84	112281	112281			6.9
2P	14SLD	10846.3	16269.4	1.84	112281	112281			6.9
2P	16SLD	-3403.31	5104.96	1.79	108884	108884			21.33
2P	16SLD	-3403.31	5104.96	1.79	108884	108884			21.33
2P	16SLD	10066.8	15100.2	1.79	108884	108884			7.21
2P	16SLD	10066.8	15100.2	1.79	108884	108884			7.21
2P	16SLD	-3403.31	5104.96	1.83	111266	111266			21.8
2P	16SLD	-3403.31	5104.96	1.83	111266	111266			21.8
2P	16SLD	10066.8	15100.2	1.83	111266	111266			7.37
2P	16SLD	10066.8	15100.2	1.83	111266	111266			7.37
3P	17SLU	1403.07	1403.07	1.5	79477.3	79477.3			56.65
3P	1SLV	-10185.8	15278.7	1.49	78851.8	78851.8			5.16
3P	1SLV	-10185.8	15278.7	1.49	78851.8	78851.8			5.16
3P	1SLV	4139.26	6208.9	1.49	78851.8	78851.8			12.7
3P	1SLV	4139.26	6208.9	1.49	78851.8	78851.8			12.7
3P	1SLV	-10185.8	15278.7	1.55	81996.4	81996.4			5.37
3P	1SLV	-10185.8	15278.7	1.55	81996.4	81996.4			5.37
3P	1SLV	4139.26	6208.9	1.55	81996.4	81996.4			13.21
3P	1SLV	4139.26	6208.9	1.55	81996.4	81996.4			13.21
3P	3SLV	-984.48	1476.72	1.49	78851.8	78851.8			53.4
3P	3SLV	-984.48	1476.72	1.49	78851.8	78851.8			53.4
3P	3SLV	-5062.04	7593.05	1.49	78851.8	78851.8			10.38
3P	3SLV	-5062.04	7593.05	1.49	78851.8	78851.8			10.38
3P	3SLV	-984.48	1476.72	1.51	79822.2	79822.2			54.05
3P	3SLV	-984.48	1476.72	1.51	79822.2	79822.2			54.05

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3P	3SLV	-5062.04	7593.05	1.51	79822.2	79822.2			10.51
3P	3SLV	-5062.04	7593.05	1.51	79822.2	79822.2			10.51
3P	5SLV	-19127.3	28691	1.49	78851.8	78851.8			2.75
3P	5SLV	-19127.3	28691	1.49	78851.8	78851.8			2.75
3P	5SLV	13080.8	19621.2	1.49	78851.8	78851.8			4.02
3P	5SLV	13080.8	19621.2	1.49	78851.8	78851.8			4.02
3P	5SLV	-19127.3	28691	1.56	82701	82701			2.88
3P	5SLV	-19127.3	28691	1.56	82701	82701			2.88
3P	5SLV	13080.8	19621.2	1.56	82701	82701			4.21
3P	5SLV	13080.8	19621.2	1.56	82701	82701			4.21
3P	7SLV	-17590.2	26385.3	1.49	78851.8	78851.8			2.99
3P	7SLV	-17590.2	26385.3	1.49	78851.8	78851.8			2.99
3P	7SLV	11543.7	17315.5	1.49	78851.8	78851.8			4.55
3P	7SLV	11543.7	17315.5	1.49	78851.8	78851.8			4.55
3P	7SLV	-17590.2	26385.3	1.53	81160.9	81160.9			3.08
3P	7SLV	-17590.2	26385.3	1.53	81160.9	81160.9			3.08
3P	7SLV	11543.7	17315.5	1.53	81160.9	81160.9			4.69
3P	7SLV	11543.7	17315.5	1.53	81160.9	81160.9			4.69
3P	9SLV	-2098.62	3147.94	1.49	78851.8	78851.8			25.05
3P	9SLV	-2098.62	3147.94	1.49	78851.8	78851.8			25.05
3P	9SLV	12226.4	18339.6	1.49	78851.8	78851.8			4.3
3P	9SLV	12226.4	18339.6	1.49	78851.8	78851.8			4.3
3P	9SLV	-2098.62	3147.94	1.58	83901.1	83901.1			26.65
3P	9SLV	-2098.62	3147.94	1.58	83901.1	83901.1			26.65
3P	9SLV	12226.4	18339.6	1.58	83901.1	83901.1			4.57
3P	9SLV	12226.4	18339.6	1.58	83901.1	83901.1			4.57
3P	11SLV	7102.68	10654	1.49	78851.8	78851.8			7.4
3P	11SLV	7102.68	10654	1.49	78851.8	78851.8			7.4
3P	11SLV	3025.12	4537.68	1.49	78851.8	78851.8			17.38
3P	11SLV	3025.12	4537.68	1.49	78851.8	78851.8			17.38
3P	11SLV	7102.68	10654	1.54	81777.5	81777.5			7.68
3P	11SLV	7102.68	10654	1.54	81777.5	81777.5			7.68
3P	11SLV	3025.12	4537.68	1.54	81777.5	81777.5			18.02
3P	11SLV	3025.12	4537.68	1.54	81777.5	81777.5			18.02
3P	13SLV	-11040.2	16560.2	1.49	78851.8	78851.8			4.76
3P	13SLV	-11040.2	16560.2	1.49	78851.8	78851.8			4.76
3P	13SLV	21168	31751.9	1.49	78851.8	78851.8			2.48
3P	13SLV	21168	31751.9	1.49	78851.8	78851.8			2.48
3P	13SLV	-11040.2	16560.2	1.6	84589.8	84589.8			5.11
3P	13SLV	-11040.2	16560.2	1.6	84589.8	84589.8			5.11
3P	13SLV	21168	31751.9	1.6	84589.8	84589.8			2.66
3P	13SLV	21168	31751.9	1.6	84589.8	84589.8			2.66
3P	15SLV	-9503.04	14254.6	1.49	78851.8	78851.8			5.53
3P	15SLV	-9503.04	14254.6	1.49	78851.8	78851.8			5.53
3P	15SLV	19630.8	29446.3	1.49	78851.8	78851.8			2.68
3P	15SLV	19630.8	29446.3	1.49	78851.8	78851.8			2.68
3P	15SLV	-9503.04	14254.6	1.57	83084.8	83084.8			5.83
3P	15SLV	-9503.04	14254.6	1.57	83084.8	83084.8			5.83
3P	15SLV	19630.8	29446.3	1.57	83084.8	83084.8			2.82
3P	15SLV	19630.8	29446.3	1.57	83084.8	83084.8			2.82
3P	2SLD	-4582.65	6873.98	1.79	108884	108884			15.84
3P	2SLD	-4582.65	6873.98	1.79	108884	108884			15.84
3P	2SLD	2127.31	3190.96	1.79	108884	108884			34.12
3P	2SLD	2127.31	3190.96	1.79	108884	108884			34.12
3P	2SLD	-4582.65	6873.98	1.81	110389	110389			16.06
3P	2SLD	-4582.65	6873.98	1.81	110389	110389			16.06
3P	2SLD	2127.31	3190.96	1.81	110389	110389			34.59
3P	2SLD	2127.31	3190.96	1.81	110389	110389			34.59
3P	4SLD	-397.31	595.96	1.79	108884	108884			182.7
3P	4SLD	-397.31	595.96	1.79	108884	108884			182.7
3P	4SLD	-2058.04	3087.05	1.79	108884	108884			35.27
3P	4SLD	-2058.04	3087.05	1.79	108884	108884			35.27
3P	4SLD	-397.31	595.96	1.8	109543	109543			183.81
3P	4SLD	-397.31	595.96	1.8	109543	109543			183.81
3P	4SLD	-2058.04	3087.05	1.8	109543	109543			35.48
3P	4SLD	-2058.04	3087.05	1.8	109543	109543			35.48
3P	6SLD	-8581.94	12872.9	1.79	108884	108884			8.46
3P	6SLD	-8581.94	12872.9	1.79	108884	108884			8.46
3P	6SLD	6126.59	9189.89	1.79	108884	108884			11.85
3P	6SLD	6126.59	9189.89	1.79	108884	108884			11.85
3P	6SLD	-8581.94	12872.9	1.81	110547	110547			8.59
3P	6SLD	-8581.94	12872.9	1.81	110547	110547			8.59
3P	6SLD	6126.59	9189.89	1.81	110547	110547			12.03
3P	6SLD	6126.59	9189.89	1.81	110547	110547			12.03
3P	8SLD	-7824.55	11736.8	1.79	108884	108884			9.28
3P	8SLD	-7824.55	11736.8	1.79	108884	108884			9.28
3P	8SLD	5369.21	8053.81	1.79	108884	108884			13.52
3P	8SLD	5369.21	8053.81	1.79	108884	108884			13.52
3P	8SLD	-7824.55	11736.8	1.8	109838	109838			9.36

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3P	8SLD	-7824.55	11736.8	1.8	109838	109838			9.36
3P	8SLD	5369.21	8053.81	1.8	109838	109838			13.64
3P	8SLD	5369.21	8053.81	1.8	109838	109838			13.64
3P	10SLD	-86.67	130	1.79	108884	108884			837.57
3P	10SLD	-86.67	130	1.79	108884	108884			837.57
3P	10SLD	6623.29	9934.94	1.79	108884	108884			10.96
3P	10SLD	6623.29	9934.94	1.79	108884	108884			10.96
3P	10SLD	-86.67	130	1.83	111300	111300			856.15
3P	10SLD	-86.67	130	1.83	111300	111300			856.15
3P	10SLD	6623.29	9934.94	1.83	111300	111300			11.2
3P	10SLD	6623.29	9934.94	1.83	111300	111300			11.2
3P	12SLD	4098.68	6148.01	1.79	108935	108935			17.72
3P	12SLD	4098.68	6148.01	1.79	108935	108935			17.72
3P	12SLD	2437.95	3656.92	1.79	108935	108935			29.79
3P	12SLD	2437.95	3656.92	1.79	108935	108935			29.79
3P	12SLD	4098.68	6148.01	1.81	110461	110461			17.97
3P	12SLD	4098.68	6148.01	1.81	110461	110461			17.97
3P	12SLD	2437.95	3656.92	1.81	110461	110461			30.21
3P	12SLD	2437.95	3656.92	1.81	110461	110461			30.21
3P	14SLD	-4085.95	6128.93	1.79	108884	108884			17.77
3P	14SLD	-4085.95	6128.93	1.79	108884	108884			17.77
3P	14SLD	10622.6	15933.9	1.79	108884	108884			6.83
3P	14SLD	10622.6	15933.9	1.79	108884	108884			6.83
3P	14SLD	-4085.95	6128.93	1.83	111457	111457			18.19
3P	14SLD	-4085.95	6128.93	1.83	111457	111457			18.19
3P	14SLD	10622.6	15933.9	1.83	111457	111457			6.99
3P	14SLD	10622.6	15933.9	1.83	111457	111457			6.99
3P	16SLD	-3328.57	4992.85	1.79	108884	108884			21.81
3P	16SLD	-3328.57	4992.85	1.79	108884	108884			21.81
3P	16SLD	9865.19	14797.8	1.79	108884	108884			7.36
3P	16SLD	9865.19	14797.8	1.79	108884	108884			7.36
3P	16SLD	-3328.57	4992.85	1.82	110753	110753			22.18
3P	16SLD	-3328.57	4992.85	1.82	110753	110753			22.18
3P	16SLD	9865.19	14797.8	1.82	110753	110753			7.48
3P	16SLD	9865.19	14797.8	1.82	110753	110753			7.48
4P	17SLU	1515.16	1515.16	1.51	79925.5	79925.5			52.75
4P	1SLV	-10910.9	16366.4	1.49	78851.8	78851.8			4.82
4P	1SLV	-10910.9	16366.4	1.49	78851.8	78851.8			4.82
4P	1SLV	4544.56	6816.85	1.49	78851.8	78851.8			11.57
4P	1SLV	4544.56	6816.85	1.49	78851.8	78851.8			11.57
4P	1SLV	-10910.9	16366.4	1.53	80911.7	80911.7			4.94
4P	1SLV	-10910.9	16366.4	1.53	80911.7	80911.7			4.94
4P	1SLV	4544.56	6816.85	1.53	80911.7	80911.7			11.87
4P	1SLV	4544.56	6816.85	1.53	80911.7	80911.7			11.87
4P	3SLV	-1095.5	1643.26	1.49	78851.8	78851.8			47.99
4P	3SLV	-1095.5	1643.26	1.49	78851.8	78851.8			47.99
4P	3SLV	-5270.86	7906.29	1.49	78851.8	78851.8			9.97
4P	3SLV	-5270.86	7906.29	1.49	78851.8	78851.8			9.97
4P	3SLV	-1095.5	1643.26	1.5	79730	79730			48.52
4P	3SLV	-1095.5	1643.26	1.5	79730	79730			48.52
4P	3SLV	-5270.86	7906.29	1.5	79730	79730			10.08
4P	3SLV	-5270.86	7906.29	1.5	79730	79730			10.08
4P	5SLV	-20388.2	30582.3	1.49	78851.8	78851.8			2.58
4P	5SLV	-20388.2	30582.3	1.49	78851.8	78851.8			2.58
4P	5SLV	14021.9	21032.8	1.49	78851.8	78851.8			3.75
4P	5SLV	14021.9	21032.8	1.49	78851.8	78851.8			3.75
4P	5SLV	-20388.2	30582.3	1.54	81371.3	81371.3			2.66
4P	5SLV	-20388.2	30582.3	1.54	81371.3	81371.3			2.66
4P	5SLV	14021.9	21032.8	1.54	81371.3	81371.3			3.87
4P	5SLV	14021.9	21032.8	1.54	81371.3	81371.3			3.87
4P	7SLV	-18696.2	28044.3	1.49	78851.8	78851.8			2.81
4P	7SLV	-18696.2	28044.3	1.49	78851.8	78851.8			2.81
4P	7SLV	12329.8	18494.8	1.49	78851.8	78851.8			4.26
4P	7SLV	12329.8	18494.8	1.49	78851.8	78851.8			4.26
4P	7SLV	-18696.2	28044.3	1.52	80593.9	80593.9			2.87
4P	7SLV	-18696.2	28044.3	1.52	80593.9	80593.9			2.87
4P	7SLV	12329.8	18494.8	1.52	80593.9	80593.9			4.36
4P	7SLV	12329.8	18494.8	1.52	80593.9	80593.9			4.36
4P	9SLV	-2286.4	3429.6	1.49	78851.8	78851.8			22.99
4P	9SLV	-2286.4	3429.6	1.49	78851.8	78851.8			22.99
4P	9SLV	13169.1	19753.6	1.49	78851.8	78851.8			3.99
4P	9SLV	13169.1	19753.6	1.49	78851.8	78851.8			3.99
4P	9SLV	-2286.4	3429.6	1.55	81956.8	81956.8			23.9
4P	9SLV	-2286.4	3429.6	1.55	81956.8	81956.8			23.9
4P	9SLV	13169.1	19753.6	1.55	81956.8	81956.8			4.15
4P	9SLV	13169.1	19753.6	1.55	81956.8	81956.8			4.15
4P	11SLV	7529.02	11293.5	1.5	79355.1	79355.1			7.03
4P	11SLV	7529.02	11293.5	1.5	79355.1	79355.1			7.03
4P	11SLV	3353.67	5030.5	1.5	79355.1	79355.1			15.77

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4P	11	SLV	3353.67	5030.5	1.5	79355.1	79355.1				15.77
4P	11	SLV	7529.02	11293.5	1.52	80790.4	80790.4				7.15
4P	11	SLV	7529.02	11293.5	1.52	80790.4	80790.4				7.15
4P	11	SLV	3353.67	5030.5	1.52	80790.4	80790.4				16.06
4P	11	SLV	3353.67	5030.5	1.52	80790.4	80790.4				16.06
4P	13	SLV	-11763.7	17645.6	1.49	78851.8	78851.8				4.47
4P	13	SLV	-11763.7	17645.6	1.49	78851.8	78851.8				4.47
4P	13	SLV	22646.4	33969.6	1.49	78851.8	78851.8				2.32
4P	13	SLV	22646.4	33969.6	1.49	78851.8	78851.8				2.32
4P	13	SLV	-11763.7	17645.6	1.56	82410.5	82410.5				4.67
4P	13	SLV	-11763.7	17645.6	1.56	82410.5	82410.5				4.67
4P	13	SLV	22646.4	33969.6	1.56	82410.5	82410.5				2.43
4P	13	SLV	22646.4	33969.6	1.56	82410.5	82410.5				2.43
4P	15	SLV	-10071.7	15107.5	1.49	78851.8	78851.8				5.22
4P	15	SLV	-10071.7	15107.5	1.49	78851.8	78851.8				5.22
4P	15	SLV	20954.4	31431.6	1.49	78851.8	78851.8				2.51
4P	15	SLV	20954.4	31431.6	1.49	78851.8	78851.8				2.51
4P	15	SLV	-10071.7	15107.5	1.54	81643.1	81643.1				5.4
4P	15	SLV	-10071.7	15107.5	1.54	81643.1	81643.1				5.4
4P	15	SLV	20954.4	31431.6	1.54	81643.1	81643.1				2.6
4P	15	SLV	20954.4	31431.6	1.54	81643.1	81643.1				2.6
4P	2	SLD	-4899.1	7348.66	1.79	108884	108884				14.82
4P	2	SLD	-4899.1	7348.66	1.79	108884	108884				14.82
4P	2	SLD	2362.54	3543.8	1.79	108884	108884				30.73
4P	2	SLD	2362.54	3543.8	1.79	108884	108884				30.73
4P	2	SLD	-4899.1	7348.66	1.81	110033	110033				14.97
4P	2	SLD	-4899.1	7348.66	1.81	110033	110033				14.97
4P	2	SLD	2362.54	3543.8	1.81	110033	110033				31.05
4P	2	SLD	2362.54	3543.8	1.81	110033	110033				31.05
4P	4	SLD	-434.54	651.81	1.79	108884	108884				167.05
4P	4	SLD	-434.54	651.81	1.79	108884	108884				167.05
4P	4	SLD	-2102.03	3153.04	1.79	108884	108884				34.53
4P	4	SLD	-2102.03	3153.04	1.79	108884	108884				34.53
4P	4	SLD	-434.54	651.81	1.8	109576	109576				168.11
4P	4	SLD	-434.54	651.81	1.8	109576	109576				168.11
4P	4	SLD	-2102.03	3153.04	1.8	109576	109576				34.75
4P	4	SLD	-2102.03	3153.04	1.8	109576	109576				34.75
4P	6	SLD	-9128.79	13693.2	1.79	108884	108884				7.95
4P	6	SLD	-9128.79	13693.2	1.79	108884	108884				7.95
4P	6	SLD	6592.22	9888.33	1.79	108884	108884				11.01
4P	6	SLD	6592.22	9888.33	1.79	108884	108884				11.01
4P	6	SLD	-9128.79	13693.2	1.81	110152	110152				8.04
4P	6	SLD	-9128.79	13693.2	1.81	110152	110152				8.04
4P	6	SLD	6592.22	9888.33	1.81	110152	110152				11.14
4P	6	SLD	6592.22	9888.33	1.81	110152	110152				11.14
4P	8	SLD	-8289.66	12434.5	1.79	108884	108884				8.76
4P	8	SLD	-8289.66	12434.5	1.79	108884	108884				8.76
4P	8	SLD	5753.1	8629.64	1.79	108884	108884				12.62
4P	8	SLD	5753.1	8629.64	1.79	108884	108884				12.62
4P	8	SLD	-8289.66	12434.5	1.8	109798	109798				8.83
4P	8	SLD	-8289.66	12434.5	1.8	109798	109798				8.83
4P	8	SLD	5753.1	8629.64	1.8	109798	109798				12.72
4P	8	SLD	5753.1	8629.64	1.8	109798	109798				12.72
4P	10	SLD	-104.38	156.56	1.79	108886	108886				695.47
4P	10	SLD	-104.38	156.56	1.79	108886	108886				695.47
4P	10	SLD	7157.26	10735.9	1.79	108886	108886				10.14
4P	10	SLD	7157.26	10735.9	1.79	108886	108886				10.14
4P	10	SLD	-104.38	156.56	1.81	110527	110527				705.95
4P	10	SLD	-104.38	156.56	1.81	110527	110527				705.95
4P	10	SLD	7157.26	10735.9	1.81	110527	110527				10.29
4P	10	SLD	7157.26	10735.9	1.81	110527	110527				10.29
4P	12	SLD	4360.19	6540.28	1.79	109345	109345				16.72
4P	12	SLD	4360.19	6540.28	1.79	109345	109345				16.72
4P	12	SLD	2692.7	4039.05	1.79	109345	109345				27.07
4P	12	SLD	2692.7	4039.05	1.79	109345	109345				27.07
4P	12	SLD	4360.19	6540.28	1.81	110072	110072				16.83
4P	12	SLD	4360.19	6540.28	1.81	110072	110072				16.83
4P	12	SLD	2692.7	4039.05	1.81	110072	110072				27.25
4P	12	SLD	2692.7	4039.05	1.81	110072	110072				27.25
4P	14	SLD	-4334.06	6501.09	1.79	108884	108884				16.75
4P	14	SLD	-4334.06	6501.09	1.79	108884	108884				16.75
4P	14	SLD	11386.9	17080.4	1.79	108884	108884				6.37
4P	14	SLD	11386.9	17080.4	1.79	108884	108884				6.37
4P	14	SLD	-4334.06	6501.09	1.82	110645	110645				17.02
4P	14	SLD	-4334.06	6501.09	1.82	110645	110645				17.02
4P	14	SLD	11386.9	17080.4	1.82	110645	110645				6.48
4P	14	SLD	11386.9	17080.4	1.82	110645	110645				6.48
4P	16	SLD	-3494.94	5242.4	1.79	109123	109123				20.82
4P	16	SLD	-3494.94	5242.4	1.79	109123	109123				20.82

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4P	16	SLD	10547.8	15821.7	1.79	109123	109123			6.9
4P	16	SLD	10547.8	15821.7	1.79	109123	109123			6.9
4P	16	SLD	-3494.94	5242.4	1.81	110292	110292			21.04
4P	16	SLD	-3494.94	5242.4	1.81	110292	110292			21.04
4P	16	SLD	10547.8	15821.7	1.81	110292	110292			6.97
4P	16	SLD	10547.8	15821.7	1.81	110292	110292			6.97
5P	17	SLU	1259.21	1259.21	1.51	80126.5	80126.5			63.63
5P	1	SLV	-8037.52	12056.3	1.5	79309.9	79309.8			6.58
5P	1	SLV	-8037.52	12056.3	1.5	79309.9	79309.8			6.58
5P	1	SLV	3085.92	4628.88	1.5	79309.9	79309.8			17.13
5P	1	SLV	3085.92	4628.88	1.5	79309.9	79309.8			17.13
5P	1	SLV	-8037.52	12056.3	1.51	79786.8	79786.8			6.62
5P	1	SLV	-8037.52	12056.3	1.51	79786.8	79786.8			6.62
5P	1	SLV	3085.92	4628.88	1.51	79786.8	79786.8			17.24
5P	1	SLV	3085.92	4628.88	1.51	79786.8	79786.8			17.24
5P	3	SLV	-530.24	795.36	1.5	79562.2	79562.2			100.03
5P	3	SLV	-530.24	795.36	1.5	79562.2	79562.2			100.03
5P	3	SLV	-4421.36	6632.04	1.5	79562.2	79562.2			12
5P	3	SLV	-4421.36	6632.04	1.5	79562.2	79562.2			12
5P	3	SLV	-530.24	795.36	1.5	79535.2	79535.2			100
5P	3	SLV	-530.24	795.36	1.5	79535.2	79535.2			100
5P	3	SLV	-4421.36	6632.04	1.5	79535.2	79535.2			11.99
5P	3	SLV	-4421.36	6632.04	1.5	79535.2	79535.2			11.99
5P	5	SLV	-15530.4	23295.5	1.49	79093.7	79093.7			3.4
5P	5	SLV	-15530.4	23295.5	1.49	79093.7	79093.7			3.4
5P	5	SLV	10578.8	15868.1	1.49	79093.7	79093.7			4.98
5P	5	SLV	10578.8	15868.1	1.49	79093.7	79093.7			4.98
5P	5	SLV	-15530.4	23295.5	1.51	80001.1	80001.1			3.43
5P	5	SLV	-15530.4	23295.5	1.51	80001.1	80001.1			3.43
5P	5	SLV	10578.8	15868.1	1.51	80001.1	80001.1			5.04
5P	5	SLV	10578.8	15868.1	1.51	80001.1	80001.1			5.04
5P	7	SLV	-14445.5	21668.3	1.49	79161.5	79161.5			3.65
5P	7	SLV	-14445.5	21668.3	1.49	79161.5	79161.5			3.65
5P	7	SLV	9493.91	14240.9	1.49	79161.5	79161.5			5.56
5P	7	SLV	9493.91	14240.9	1.49	79161.5	79161.5			5.56
5P	7	SLV	-14445.5	21668.3	1.51	79934	79934			3.69
5P	7	SLV	-14445.5	21668.3	1.51	79934	79934			3.69
5P	7	SLV	9493.91	14240.9	1.51	79934	79934			5.61
5P	7	SLV	9493.91	14240.9	1.51	79934	79934			5.61
5P	9	SLV	9692.04	14538.1	1.5	79533.2	79533.2			5.47
5P	9	SLV	9692.04	14538.1	1.5	79533.2	79533.2			5.47
5P	9	SLV	-1431.4	2147.1	1.5	79533.2	79533.2			37.04
5P	9	SLV	-1431.4	2147.1	1.5	79533.2	79533.2			37.04
5P	9	SLV	9692.04	14538.1	1.51	80008.9	80008.9			5.5
5P	9	SLV	9692.04	14538.1	1.51	80008.9	80008.9			5.5
5P	9	SLV	-1431.4	2147.1	1.51	80008.9	80008.9			37.26
5P	9	SLV	-1431.4	2147.1	1.51	80008.9	80008.9			37.26
5P	11	SLV	2184.76	3277.14	1.51	79784.9	79784.9			24.35
5P	11	SLV	2184.76	3277.14	1.51	79784.9	79784.9			24.35
5P	11	SLV	6075.88	9113.83	1.51	79784.9	79784.9			8.75
5P	11	SLV	6075.88	9113.83	1.51	79784.9	79784.9			8.75
5P	11	SLV	2184.76	3277.14	1.5	79757.9	79757.9			24.34
5P	11	SLV	2184.76	3277.14	1.5	79757.9	79757.9			24.34
5P	11	SLV	6075.88	9113.83	1.5	79757.9	79757.9			8.75
5P	11	SLV	6075.88	9113.83	1.5	79757.9	79757.9			8.75
5P	13	SLV	17184.9	25777.3	1.5	79317.6	79317.6			3.08
5P	13	SLV	17184.9	25777.3	1.5	79317.6	79317.6			3.08
5P	13	SLV	-8924.24	13386.4	1.5	79317.6	79317.6			5.93
5P	13	SLV	-8924.24	13386.4	1.5	79317.6	79317.6			5.93
5P	13	SLV	17184.9	25777.3	1.51	80222.6	80222.6			3.11
5P	13	SLV	17184.9	25777.3	1.51	80222.6	80222.6			3.11
5P	13	SLV	-8924.24	13386.4	1.51	80222.6	80222.6			5.99
5P	13	SLV	-8924.24	13386.4	1.51	80222.6	80222.6			5.99
5P	15	SLV	16100	24150.1	1.5	79385.3	79385.3			3.29
5P	15	SLV	16100	24150.1	1.5	79385.3	79385.3			3.29
5P	15	SLV	-7839.39	11759.1	1.5	79385.3	79385.3			6.75
5P	15	SLV	-7839.39	11759.1	1.5	79385.3	79385.3			6.75
5P	15	SLV	16100	24150.1	1.51	80155.6	80155.6			3.32
5P	15	SLV	16100	24150.1	1.51	80155.6	80155.6			3.32
5P	15	SLV	-7839.39	11759.1	1.51	80155.6	80155.6			6.82
5P	15	SLV	-7839.39	11759.1	1.51	80155.6	80155.6			6.82
5T	17	SLU	1259.18	1259.18	1.51	80035.7	80035.7			63.56
5T	1	SLV	-8037.52	12056.3	1.5	79239.2	79239.2			6.57
5T	1	SLV	-8037.52	12056.3	1.5	79239.2	79239.2			6.57
5T	1	SLV	3085.9	4628.85	1.5	79239.2	79239.2			17.12
5T	1	SLV	3085.9	4628.85	1.5	79239.2	79239.2			17.12
5T	1	SLV	-8037.52	12056.3	1.5	79716.6	79716.6			6.61
5T	1	SLV	-8037.52	12056.3	1.5	79716.6	79716.6			6.61
5T	1	SLV	3085.9	4628.85	1.5	79716.6	79716.6			17.22

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5	T	1	SLV	3085.9	4628.85	1.5	79716.6	79716.6				17.22
5	T	3	SLV	-530.24	795.37	1.5	79491.8	79491.8				99.94
5	T	3	SLV	-530.24	795.37	1.5	79491.8	79491.8				99.94
5	T	3	SLV	-4421.38	6632.07	1.5	79491.8	79491.8				11.99
5	T	3	SLV	-4421.38	6632.07	1.5	79491.8	79491.8				11.99
5	T	3	SLV	-530.24	795.37	1.5	79464.8	79464.8				99.91
5	T	3	SLV	-530.24	795.37	1.5	79464.8	79464.8				99.91
5	T	3	SLV	-4421.38	6632.07	1.5	79464.8	79464.8				11.98
5	T	3	SLV	-4421.38	6632.07	1.5	79464.8	79464.8				11.98
5	T	5	SLV	-15530.4	23295.6	1.49	79022.9	79022.9				3.39
5	T	5	SLV	-15530.4	23295.6	1.49	79022.9	79022.9				3.39
5	T	5	SLV	10578.7	15868.1	1.49	79022.9	79022.9				4.98
5	T	5	SLV	10578.7	15868.1	1.49	79022.9	79022.9				4.98
5	T	5	SLV	-15530.4	23295.6	1.51	79931.1	79931.1				3.43
5	T	5	SLV	-15530.4	23295.6	1.51	79931.1	79931.1				3.43
5	T	5	SLV	10578.7	15868.1	1.51	79931.1	79931.1				5.04
5	T	5	SLV	10578.7	15868.1	1.51	79931.1	79931.1				5.04
5	T	7	SLV	-14445.5	21668.3	1.49	79090.8	79090.8				3.65
5	T	7	SLV	-14445.5	21668.3	1.49	79090.8	79090.8				3.65
5	T	7	SLV	9493.9	14240.9	1.49	79090.8	79090.8				5.55
5	T	7	SLV	9493.9	14240.9	1.49	79090.8	79090.8				5.55
5	T	7	SLV	-14445.5	21668.3	1.51	79863.9	79864				3.69
5	T	7	SLV	-14445.5	21668.3	1.51	79863.9	79864				3.69
5	T	7	SLV	9493.9	14240.9	1.51	79863.9	79864				5.61
5	T	7	SLV	9493.9	14240.9	1.51	79863.9	79864				5.61
5	T	9	SLV	9692.02	14538	1.5	79462.8	79462.8				5.47
5	T	9	SLV	9692.02	14538	1.5	79462.8	79462.8				5.47
5	T	9	SLV	-1431.4	2147.1	1.5	79462.8	79462.8				37.01
5	T	9	SLV	-1431.4	2147.1	1.5	79462.8	79462.8				37.01
5	T	9	SLV	9692.02	14538	1.51	79938.9	79938.9				5.5
5	T	9	SLV	9692.02	14538	1.51	79938.9	79938.9				5.5
5	T	9	SLV	-1431.4	2147.1	1.51	79938.9	79938.9				37.23
5	T	9	SLV	-1431.4	2147.1	1.51	79938.9	79938.9				37.23
5	T	11	SLV	2184.74	3277.11	1.5	79714.7	79714.7				24.32
5	T	11	SLV	6075.88	9113.82	1.5	79714.7	79714.7				8.75
5	T	11	SLV	2184.74	3277.11	1.5	79687.7	79687.7				24.32
5	T	11	SLV	6075.88	9113.82	1.5	79687.7	79687.7				8.74
5	T	13	SLV	17184.9	25777.3	1.5	79247	79247				3.07
5	T	13	SLV	17184.9	25777.3	1.5	79247	79247				3.07
5	T	13	SLV	-8924.25	13386.4	1.5	79247	79247				5.92
5	T	13	SLV	-8924.25	13386.4	1.5	79247	79247				5.92
5	T	13	SLV	17184.9	25777.3	1.51	80152.8	80152.8				3.11
5	T	13	SLV	17184.9	25777.3	1.51	80152.8	80152.8				3.11
5	T	13	SLV	-8924.25	13386.4	1.51	80152.8	80152.8				5.99
5	T	13	SLV	-8924.25	13386.4	1.51	80152.8	80152.8				5.99
5	T	15	SLV	16100	24150	1.5	79314.7	79314.7				3.28
5	T	15	SLV	16100	24150	1.5	79314.7	79314.7				3.28
5	T	15	SLV	-7839.4	11759.1	1.5	79314.7	79314.7				6.74
5	T	15	SLV	-7839.4	11759.1	1.5	79314.7	79314.7				6.74
5	T	15	SLV	16100	24150	1.51	80085.8	80085.8				3.32
5	T	15	SLV	16100	24150	1.51	80085.8	80085.8				3.32
5	T	15	SLV	-7839.4	11759.1	1.51	80085.8	80085.8				6.81
5	T	15	SLV	-7839.4	11759.1	1.51	80085.8	80085.8				6.81
5	P	2	SLD	-3574.93	5362.4	1.8	109410	109410				20.4
5	P	2	SLD	-3574.93	5362.4	1.8	109410	109410				20.4
5	P	2	SLD	1556.84	2335.25	1.8	109410	109410				46.85
5	P	2	SLD	1556.84	2335.25	1.8	109410	109410				46.85
5	P	2	SLD	-3574.93	5362.4	1.8	109604	109604				20.44
5	P	2	SLD	-3574.93	5362.4	1.8	109604	109604				20.44
5	P	2	SLD	1556.84	2335.25	1.8	109604	109604				46.93
5	P	2	SLD	1556.84	2335.25	1.8	109604	109604				46.93
5	P	4	SLD	-159.32	238.98	1.8	109506	109506				458.23
5	P	4	SLD	-159.32	238.98	1.8	109506	109506				458.23
5	P	4	SLD	-1858.78	2788.17	1.8	109506	109506				39.28
5	P	4	SLD	-1858.78	2788.17	1.8	109506	109506				39.28
5	P	4	SLD	-159.32	238.98	1.8	109508	109508				458.24
5	P	4	SLD	-159.32	238.98	1.8	109508	109508				458.24
5	P	4	SLD	-1858.78	2788.17	1.8	109508	109508				39.28
5	P	4	SLD	-1858.78	2788.17	1.8	109508	109508				39.28
5	P	6	SLD	-6959.16	10438.7	1.79	109332	109332				10.47
5	P	6	SLD	-6959.16	10438.7	1.79	109332	109332				10.47
5	P	6	SLD	4941.07	7411.6	1.79	109332	109332				14.75
5	P	6	SLD	4941.07	7411.6	1.79	109332	109332				14.75
5	P	6	SLD	-6959.16	10438.7	1.8	109682	109682				10.51
5	P	6	SLD	-6959.16	10438.7	1.8	109682	109682				10.51
5	P	6	SLD	4941.07	7411.6	1.8	109682	109682				14.8
5	P	6	SLD	4941.07	7411.6	1.8	109682	109682				14.8
5	P	8	SLD	-6444.31	9666.47	1.79	109361	109361				11.31
5	P	8	SLD	-6444.31	9666.47	1.79	109361	109361				11.31

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5P	8SLD	4426.22	6639.33	1.79	109361	109361			16.47
5P	8SLD	4426.22	6639.33	1.79	109361	109361			16.47
5P	8SLD	-6444.31	9666.47	1.8	109653	109653			11.34
5P	8SLD	-6444.31	9666.47	1.8	109653	109653			11.34
5P	8SLD	4426.22	6639.33	1.8	109653	109653			16.52
5P	8SLD	4426.22	6639.33	1.8	109653	109653			16.52
5P	10SLD	5229.45	7844.18	1.8	109514	109514			13.96
5P	10SLD	5229.45	7844.18	1.8	109514	109514			13.96
5P	10SLD	97.68	146.53	1.8	109514	109514			747.4
5P	10SLD	97.68	146.53	1.8	109514	109514			747.4
5P	10SLD	5229.45	7844.18	1.8	109708	109708			13.99
5P	10SLD	5229.45	7844.18	1.8	109708	109708			13.99
5P	10SLD	97.68	146.53	1.8	109708	109708			748.73
5P	10SLD	97.68	146.53	1.8	109708	109708			748.73
5P	12SLD	1813.84	2720.76	1.8	109610	109610			40.29
5P	12SLD	1813.84	2720.76	1.8	109610	109610			40.29
5P	12SLD	3513.3	5269.95	1.8	109610	109610			20.8
5P	12SLD	3513.3	5269.95	1.8	109610	109610			20.8
5P	12SLD	1813.84	2720.76	1.8	109612	109612			40.29
5P	12SLD	1813.84	2720.76	1.8	109612	109612			40.29
5P	12SLD	3513.3	5269.95	1.8	109612	109612			20.8
5P	12SLD	3513.3	5269.95	1.8	109612	109612			20.8
5P	14SLD	8613.68	12920.5	1.8	109436	109436			8.47
5P	14SLD	8613.68	12920.5	1.8	109436	109436			8.47
5P	14SLD	-3286.54	4929.82	1.8	109436	109436			22.2
5P	14SLD	-3286.54	4929.82	1.8	109436	109436			22.2
5P	14SLD	8613.68	12920.5	1.8	109785	109785			8.5
5P	14SLD	8613.68	12920.5	1.8	109785	109785			8.5
5P	14SLD	-3286.54	4929.82	1.8	109785	109785			22.27
5P	14SLD	-3286.54	4929.82	1.8	109785	109785			22.27
5P	16SLD	8098.83	12148.3	1.8	109465	109465			9.01
5P	16SLD	8098.83	12148.3	1.8	109465	109465			9.01
5P	16SLD	-2771.7	4157.55	1.8	109465	109465			26.33
5P	16SLD	-2771.7	4157.55	1.8	109465	109465			26.33
5P	16SLD	8098.83	12148.3	1.8	109756	109756			9.03
5P	16SLD	8098.83	12148.3	1.8	109756	109756			9.03
5P	16SLD	-2771.7	4157.55	1.8	109756	109756			26.4
5P	16SLD	-2771.7	4157.55	1.8	109756	109756			26.4
5T	2SLD	-3574.94	5362.41	1.79	109351	109351			20.39
5T	2SLD	-3574.94	5362.41	1.79	109351	109351			20.39
5T	2SLD	1556.82	2335.23	1.79	109351	109351			46.83
5T	2SLD	1556.82	2335.23	1.79	109351	109351			46.83
5T	2SLD	-3574.94	5362.41	1.8	109546	109546			20.43
5T	2SLD	-3574.94	5362.41	1.8	109546	109546			20.43
5T	2SLD	1556.82	2335.23	1.8	109546	109546			46.91
5T	2SLD	1556.82	2335.23	1.8	109546	109546			46.91
5T	4SLD	-159.32	238.99	1.8	109447	109447			457.96
5T	4SLD	-159.32	238.99	1.8	109447	109447			457.96
5T	4SLD	-1858.79	2788.19	1.8	109447	109447			39.25
5T	4SLD	-1858.79	2788.19	1.8	109447	109447			39.25
5T	4SLD	-159.32	238.99	1.8	109449	109449			457.97
5T	4SLD	-159.32	238.99	1.8	109449	109449			457.97
5T	4SLD	-1858.79	2788.19	1.8	109449	109449			39.25
5T	4SLD	-1858.79	2788.19	1.8	109449	109449			39.25
5T	6SLD	-6959.17	10438.8	1.79	109273	109273			10.47
5T	6SLD	-6959.17	10438.8	1.79	109273	109273			10.47
5T	6SLD	4941.05	7411.58	1.79	109273	109273			14.74
5T	6SLD	4941.05	7411.58	1.79	109273	109273			14.74
5T	6SLD	-6959.17	10438.8	1.8	109623	109623			10.5
5T	6SLD	-6959.17	10438.8	1.8	109623	109623			10.5
5T	6SLD	4941.05	7411.58	1.8	109623	109623			14.79
5T	6SLD	4941.05	7411.58	1.8	109623	109623			14.79
5T	8SLD	-6444.33	9666.49	1.79	109303	109303			11.31
5T	8SLD	-6444.33	9666.49	1.79	109303	109303			11.31
5T	8SLD	4426.21	6639.31	1.79	109303	109303			16.46
5T	8SLD	4426.21	6639.31	1.79	109303	109303			16.46
5T	8SLD	-6444.33	9666.49	1.8	109594	109594			11.34
5T	8SLD	-6444.33	9666.49	1.8	109594	109594			11.34
5T	8SLD	4426.21	6639.31	1.8	109594	109594			16.51
5T	8SLD	4426.21	6639.31	1.8	109594	109594			16.51
5T	10SLD	5229.44	7844.16	1.8	109455	109455			13.95
5T	10SLD	5229.44	7844.16	1.8	109455	109455			13.95
5T	10SLD	97.68	146.52	1.8	109455	109455			747.05
5T	10SLD	5229.44	7844.16	1.8	109649	109649			13.98
5T	10SLD	5229.44	7844.16	1.8	109649	109649			13.98
5T	10SLD	97.68	146.52	1.8	109649	109649			748.38
5T	12SLD	1813.82	2720.74	1.8	109551	109551			40.27
5T	12SLD	3513.29	5269.94	1.8	109551	109551			20.79
5T	12SLD	1813.82	2720.74	1.8	109553	109553			40.27

Relazione di calcolo

5	T	12	SLD	3513.29	5269.94	1.8	109553	109553				20.79
5	T	14	SLD	8613.67	12920.5	1.79	109377	109377				8.47
5	T	14	SLD	8613.67	12920.5	1.79	109377	109377				8.47
5	T	14	SLD	-3286.55	4929.83	1.79	109377	109377				22.19
5	T	14	SLD	8613.67	12920.5	1.8	109727	109727				8.49
5	T	14	SLD	8613.67	12920.5	1.8	109727	109727				8.49
5	T	14	SLD	-3286.55	4929.83	1.8	109727	109727				22.26
5	T	16	SLD	8098.83	12148.2	1.8	109406	109406				9.01
5	T	16	SLD	8098.83	12148.2	1.8	109406	109406				9.01
5	T	16	SLD	-2771.71	4157.56	1.8	109406	109406				26.32
5	T	16	SLD	8098.83	12148.2	1.8	109697	109697				9.03
5	T	16	SLD	8098.83	12148.2	1.8	109697	109697				9.03
5	T	16	SLD	-2771.71	4157.56	1.8	109697	109697				26.39

Numero del nucleo n. 134

Nodi: 14 -332 -356

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
28	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1	P	17	SLU	-3118.5	-3118.5	0	0	1693.9	-3118.5	14929.8	1738.27	8.814
1	P	17	SLU	-3118.5	-3118.5	9123.29	9123.29	0	-3118.5	23.24	63083.4	6.915
1	P	1	SLV	68934.9	68934.9	0	0	8695.74	68934.9	10252.7	428.26	1.179
1	P	1	SLV	68934.9	68934.9	0	0	-6438.81	68934.9	-10270	231.73	1.595
1	P	1	SLV	-96226.7	-96226.7	0	0	8695.74	-158031	19669.9	937.02	1.642
1	P	1	SLV	-96226.7	-96226.7	0	0	-6438.81	-158031	-19678	778.29	1.642
1	P	1	SLV	68934.9	68934.9	-3029.09	-28193.9	0	68934.9	-37.92	-43863.9	1.556
1	P	1	SLV	68934.9	68934.9	-3029.09	-3029.09	0	206771	-37.92	-43863.9	3.000
1	P	1	SLV	68934.9	68934.9	28193.9	28193.9	0	68934.9	27.12	43863.7	1.556
1	P	1	SLV	-96226.7	-96226.7	-3029.09	-28193.9	0	-158031	-23.24	-77918.3	1.642
1	P	1	SLV	-96226.7	-96226.7	-3029.09	-3029.09	0	-158031	-23.24	-77918.3	1.642
1	P	1	SLV	-96226.7	-96226.7	28193.9	28193.9	0	-158031	23.24	77918.3	1.642
1	P	3	SLV	39648.6	39648.6	0	0	7740.11	39648.6	12256	367.58	1.583
1	P	3	SLV	39648.6	39648.6	0	0	-5483.18	39648.6	-12276	190.63	2.239
1	P	3	SLV	-66940.4	-66940.4	0	0	7740.11	-158031	18364.3	1318.81	2.361
1	P	3	SLV	-66940.4	-66940.4	0	0	-5483.18	-158031	-18381.8	1052.01	2.361
1	P	3	SLV	39648.6	39648.6	10986.3	14178.5	0	39648.6	25.23	52731.4	3.719
1	P	3	SLV	39648.6	39648.6	10986.3	10986.3	0	39648.6	25.23	52731.4	4.800
1	P	3	SLV	39648.6	39648.6	14178.5	14178.5	0	39648.6	25.23	52731.4	3.719
1	P	3	SLV	-66940.4	-66940.4	10986.3	14178.5	0	-158031	23.24	74538.4	2.361
1	P	3	SLV	-66940.4	-66940.4	10986.3	10986.3	0	-158031	23.24	74538.4	2.361
1	P	3	SLV	-66940.4	-66940.4	14178.5	14178.5	0	-158031	23.24	74538.4	2.361
1	P	5	SLV	55545.9	55545.9	0	0	4848.02	55545.9	11172	401.31	2.304
1	P	5	SLV	55545.9	55545.9	0	0	-2591.09	206771	-11190	213.49	3.723
1	P	5	SLV	-82837.7	-82837.7	0	0	4848.02	-158031	19139.4	1179.53	1.908
1	P	5	SLV	-82837.7	-82837.7	0	0	-2591.09	-158031	-19155.4	944.3	1.908
1	P	5	SLV	55545.9	55545.9	-13357.7	-38522.5	0	55545.9	-39.21	-47939.2	1.244
1	P	5	SLV	55545.9	55545.9	-13357.7	-13357.7	0	55545.9	-39.21	-47939.2	3.589
1	P	5	SLV	55545.9	55545.9	38522.5	38522.5	0	55545.9	29.15	47941	1.244
1	P	5	SLV	-82837.7	-82837.7	-13357.7	-38522.5	0	-158031	-23.24	-76452.2	1.908
1	P	5	SLV	-82837.7	-82837.7	-13357.7	-13357.7	0	-158031	-23.24	-76452.2	1.908
1	P	5	SLV	-82837.7	-82837.7	38522.5	38522.5	0	-158031	23.24	76452.2	1.908
1	P	7	SLV	14783.3	14783.3	0	0	594.34	206771	13852.9	1105.24	13.987
1	P	7	SLV	14783.3	14783.3	0	0	1662.59	14783.3	13852.9	1105.24	8.332
1	P	7	SLV	-42075.1	-42075.1	0	0	594.34	-158031	17065.9	1472.91	3.756
1	P	7	SLV	-42075.1	-42075.1	0	0	1662.59	-158031	17065.9	1472.91	3.756
1	P	7	SLV	14783.3	14783.3	-8195.39	-33360.2	0	14783.3	-23.24	-59158.3	1.773
1	P	7	SLV	14783.3	14783.3	-8195.39	-8195.39	0	14783.3	-23.24	-59158.3	7.218
1	P	7	SLV	14783.3	14783.3	33360.2	33360.2	0	14783.3	23.24	59158.3	1.773
1	P	7	SLV	-42075.1	-42075.1	-8195.39	-33360.2	0	-42075.1	-23.24	-70566.5	2.115
1	P	7	SLV	-42075.1	-42075.1	-8195.39	-8195.39	0	-158031	-23.24	-70566.5	3.756
1	P	7	SLV	-42075.1	-42075.1	33360.2	33360.2	0	-42075.1	23.24	70566.5	2.115
1	P	9	SLV	91398.9	91398.9	0	0	8666.01	91398.9	8690.49	483.25	1.003
1	P	9	SLV	91398.9	91398.9	0	0	-6468.54	91398.9	-8706.08	269.08	1.346
1	P	9	SLV	-73762.7	-73762.7	0	0	8666.01	-158031	18706.4	1280.73	2.142
1	P	9	SLV	-73762.7	-73762.7	0	0	-6468.54	-158031	-18723.3	1020.01	2.142
1	P	9	SLV	91398.9	91398.9	-15776.8	-15776.8	0	206771	-35.78	-36960.3	2.262
1	P	9	SLV	91398.9	91398.9	15446.2	15446.2	0	206771	23.74	36957.8	2.262
1	P	9	SLV	91398.9	91398.9	15446.2	15776.8	0	206771	23.74	36957.8	2.262
1	P	9	SLV	-73762.7	-73762.7	-15776.8	-15776.8	0	-158031	-23.24	-75388.3	2.142
1	P	9	SLV	-73762.7	-73762.7	15446.2	15446.2	0	-158031	23.24	75388.3	2.142
1	P	9	SLV	-73762.7	-73762.7	15446.2	15776.8	0	-158031	23.24	75388.3	2.142
1	P	11	SLV	62112.6	62112.6	0	0	7710.38	62112.6	10721.3	414.7	1.391

Relazione di calcolo

1P	11	SLV	62112.6	62112.6	0	0	-5512.91	62112.6	-10739	222.55	1.948
1P	11	SLV	-44476.4	-44476.4	0	0	7710.38	-44476.4	17192.3	1458.18	2.230
1P	11	SLV	-44476.4	-44476.4	0	0	-5512.91	-44476.4	-17212.8	1168.86	3.122
1P	11	SLV	62112.6	62112.6	-1761.4	-1761.4	0	206771	-38.58	-45945.6	3.329
1P	11	SLV	62112.6	62112.6	1430.86	1430.86	0	206771	28.16	45946.4	3.329
1P	11	SLV	62112.6	62112.6	1430.86	1761.4	0	206771	28.16	45946.4	3.329
1P	11	SLV	-44476.4	-44476.4	-1761.4	-1761.4	0	-158031	-23.24	-70966.2	3.553
1P	11	SLV	-44476.4	-44476.4	1430.86	1430.86	0	-158031	23.24	70966.2	3.553
1P	11	SLV	-44476.4	-44476.4	1430.86	1761.4	0	-158031	23.24	70966.2	3.553
1P	13	SLV	78009.9	78009.9	0	0	4818.29	78009.9	9617.98	450.8	1.996
1P	13	SLV	78009.9	78009.9	0	0	-2620.82	206771	-9634.81	247.1	2.651
1P	13	SLV	-60373.7	-60373.7	0	0	4818.29	-158031	18031.9	1356.1	2.618
1P	13	SLV	-60373.7	-60373.7	0	0	-2620.82	-158031	-18050.6	1083.11	2.618
1P	13	SLV	78009.9	78009.9	-26105.4	-26105.4	0	78009.9	-37.05	-41074.1	1.573
1P	13	SLV	78009.9	78009.9	25774.8	25774.8	0	78009.9	25.75	41073.2	1.594
1P	13	SLV	78009.9	78009.9	25774.8	26105.4	0	78009.9	25.75	41073.2	1.573
1P	13	SLV	-60373.7	-60373.7	-26105.4	-26105.4	0	-158031	-23.24	-73536.8	2.618
1P	13	SLV	-60373.7	-60373.7	25774.8	25774.8	0	-158031	23.24	73536.8	2.618
1P	13	SLV	-60373.7	-60373.7	25774.8	26105.4	0	-158031	23.24	73536.8	2.618
1P	15	SLV	37247.3	37247.3	0	0	564.61	206771	12423.5	362.15	5.551
1P	15	SLV	37247.3	37247.3	0	0	1632.86	206771	12423.5	362.15	5.551
1P	15	SLV	-19611.1	-19611.1	0	0	564.61	-158031	15841.5	1625.84	8.058
1P	15	SLV	-19611.1	-19611.1	0	0	1632.86	-158031	15841.5	1625.84	8.058
1P	15	SLV	37247.3	37247.3	-20943.1	-20943.1	0	37247.3	-23.24	-53383.1	2.549
1P	15	SLV	37247.3	37247.3	20612.5	20612.5	0	37247.3	23.24	53383.1	2.590
1P	15	SLV	37247.3	37247.3	20612.5	20943.1	0	37247.3	23.24	53383.1	2.549
1P	15	SLV	-19611.1	-19611.1	-20943.1	-20943.1	0	-19611.1	-23.24	-66538.1	3.177
1P	15	SLV	-19611.1	-19611.1	20612.5	20612.5	0	-19611.1	23.24	66538.1	3.228
1P	15	SLV	-19611.1	-19611.1	20612.5	20943.1	0	-19611.1	23.24	66538.1	3.177
1P	2	SLD	34849.1	34849.1	0	0	5214.62	34849.1	15130.8	378.61	2.902
1P	2	SLD	34849.1	34849.1	0	0	-2970.89	34849.1	-15152.6	194.68	5.100
1P	2	SLD	-52165.5	-52165.5	0	0	5214.62	-52165.5	20318	1578.89	3.896
1P	2	SLD	-52165.5	-52165.5	0	0	-2970.89	-237047	-20342.4	1267.13	4.544
1P	2	SLD	34849.1	34849.1	2009.3	17494.8	0	34849.1	33.67	63848.3	3.650
1P	2	SLD	34849.1	34849.1	2009.3	2009.3	0	237787	33.67	63848.3	6.823
1P	2	SLD	34849.1	34849.1	17494.8	17494.8	0	34849.1	33.67	63848.3	3.650
1P	2	SLD	-52165.5	-52165.5	2009.3	17494.8	0	-237047	26.72	84469.4	4.544
1P	2	SLD	-52165.5	-52165.5	2009.3	2009.3	0	-237047	26.72	84469.4	4.544
1P	2	SLD	-52165.5	-52165.5	17494.8	17494.8	0	-237047	26.72	84469.4	4.544
1P	4	SLD	21345.2	21345.2	0	0	4702.13	21345.2	16022.8	714.48	3.408
1P	4	SLD	21345.2	21345.2	0	0	-2458.4	21345.2	-16060.5	359.6	6.533
1P	4	SLD	-38661.6	-38661.6	0	0	4702.13	-38661.6	19568.1	1660.02	4.162
1P	4	SLD	-38661.6	-38661.6	0	0	-2458.4	-237047	-19594.1	1335.28	6.131
1P	4	SLD	21345.2	21345.2	8393.91	11110.2	0	21345.2	26.72	67775.7	6.100
1P	4	SLD	21345.2	21345.2	8393.91	8393.91	0	21345.2	26.72	67775.7	8.074
1P	4	SLD	21345.2	21345.2	11110.2	11110.2	0	21345.2	26.72	67775.7	6.100
1P	4	SLD	-38661.6	-38661.6	8393.91	11110.2	0	-237047	26.72	81732.7	6.131
1P	4	SLD	-38661.6	-38661.6	8393.91	8393.91	0	-237047	26.72	81732.7	6.131
1P	4	SLD	-38661.6	-38661.6	11110.2	11110.2	0	-237047	26.72	81732.7	6.131
1P	6	SLD	24875	24875	0	0	3126.97	24875	15800.2	530.7	5.053
1P	6	SLD	24875	24875	0	0	-883.24	237787	-15837.5	181.71	9.559
1P	6	SLD	-42191.4	-42191.4	0	0	3126.97	-237047	19764.4	1639.23	5.618
1P	6	SLD	-42191.4	-42191.4	0	0	-883.24	-237047	-19790	1317.81	5.618
1P	6	SLD	24875	24875	-2254.11	-21758.2	0	24875	-41.94	-66804.8	3.070
1P	6	SLD	24875	24875	-2254.11	-2254.11	0	237787	-41.94	-66804.8	9.559
1P	6	SLD	24875	24875	21758.2	21758.2	0	24875	34.99	66807.6	3.070
1P	6	SLD	-42191.4	-42191.4	-2254.11	-21758.2	0	-42191.4	-26.72	-82477.7	3.791
1P	6	SLD	-42191.4	-42191.4	-2254.11	-2254.11	0	-237047	-26.72	-82477.7	5.618
1P	6	SLD	-42191.4	-42191.4	21758.2	21758.2	0	-42191.4	26.72	82477.7	3.791
1P	8	SLD	2821.77	2821.77	0	0	825.06	2821.77	17173	1479.61	20.814
1P	8	SLD	2821.77	2821.77	0	0	1418.67	2821.77	17173	1479.61	12.105
1P	8	SLD	-20138.2	-20138.2	0	0	825.06	-237047	18532.6	1768.89	11.771
1P	8	SLD	-20138.2	-20138.2	0	0	1418.67	-237047	18532.6	1768.89	11.771
1P	8	SLD	2821.77	2821.77	476.16	19027.9	0	2821.77	26.72	72555.6	3.813
1P	8	SLD	2821.77	2821.77	476.16	476.16	0	237787	26.72	72555.6	84.269
1P	8	SLD	2821.77	2821.77	19027.9	19027.9	0	2821.77	26.72	72555.6	3.813
1P	8	SLD	-20138.2	-20138.2	476.16	19027.9	0	-20138.2	26.72	77725.4	4.085
1P	8	SLD	-20138.2	-20138.2	476.16	476.16	0	-237047	26.72	77725.4	11.771
1P	8	SLD	-20138.2	-20138.2	19027.9	19027.9	0	-20138.2	26.72	77725.4	4.085
1P	10	SLD	47337.8	47337.8	0	0	5198.09	47337.8	14276.9	401.23	2.747
1P	10	SLD	47337.8	47337.8	0	0	-2987.42	47337.8	-14297.6	210	4.786
1P	10	SLD	-39676.9	-39676.9	0	0	5198.09	-39676.9	19624.6	1654.07	3.775
1P	10	SLD	-39676.9	-39676.9	0	0	-2987.42	-237047	-19650.4	1330.28	5.974
1P	10	SLD	47337.8	47337.8	-5077.66	-10407.8	0	237787	-42.44	-60109.4	5.023
1P	10	SLD	47337.8	47337.8	-5077.66	-5077.66	0	237787	-42.44	-60109.4	5.023
1P	10	SLD	47337.8	47337.8	10407.8	10407.8	0	237787	31.99	60111	5.023
1P	10	SLD	-39676.9	-39676.9	-5077.66	-10407.8	0	-237047	-26.72	-81948.3	5.974
1P	10	SLD	-39676.9	-39676.9	-5077.66	-5077.66	0	-237047	-26.72	-81948.3	5.974
1P	10	SLD	-39676.9	-39676.9	10407.8	10407.8	0	-237047	26.72	81948.3	5.974

Relazione di calcolo

1P	12	SLD	33833.8	33833.8	0	0	4685.6	33833.8	15199.2	376.74	3.244
1P	12	SLD	33833.8	33833.8	0	0	-2474.93	33833.8	-15221.3	193.41	6.150
1P	12	SLD	-26172.9	-26172.9	0	0	4685.6	-26172.9	18872.7	1731.43	4.028
1P	12	SLD	-26172.9	-26172.9	0	0	-2474.93	-26172.9	-18899.9	1395.28	7.637
1P	12	SLD	33833.8	33833.8	1306.95	4023.23	0	237787	33.8	64149.7	7.028
1P	12	SLD	33833.8	33833.8	1306.95	1306.95	0	237787	33.8	64149.7	7.028
1P	12	SLD	33833.8	33833.8	4023.23	4023.23	0	237787	33.8	64149.7	7.028
1P	12	SLD	-26172.9	-26172.9	1306.95	4023.23	0	-237047	26.72	79047.8	9.057
1P	12	SLD	-26172.9	-26172.9	1306.95	1306.95	0	-237047	26.72	79047.8	9.057
1P	12	SLD	-26172.9	-26172.9	4023.23	4023.23	0	-237047	26.72	79047.8	9.057
1P	14	SLD	37363.6	37363.6	0	0	3110.44	37363.6	14955.9	383.35	4.808
1P	14	SLD	37363.6	37363.6	0	0	-899.77	237787	-14978.3	197.88	6.364
1P	14	SLD	-29702.7	-29702.7	0	0	3110.44	-29702.7	19069.1	1711.6	6.131
1P	14	SLD	-29702.7	-29702.7	0	0	-899.77	-237047	-19096	1378.62	7.981
1P	14	SLD	37363.6	37363.6	-9341.07	-14671.3	0	37363.6	-43.3	-63084.5	4.300
1P	14	SLD	37363.6	37363.6	-9341.07	-9341.07	0	237787	-43.3	-63084.5	6.364
1P	14	SLD	37363.6	37363.6	14671.3	14671.3	0	37363.6	33.34	63087	4.300
1P	14	SLD	-29702.7	-29702.7	-9341.07	-14671.3	0	-29702.7	-26.72	-79813.5	5.440
1P	14	SLD	-29702.7	-29702.7	-9341.07	-9341.07	0	-237047	-26.72	-79813.5	7.981
1P	14	SLD	-29702.7	-29702.7	14671.3	14671.3	0	-29702.7	26.72	79813.5	5.440
1P	16	SLD	15310.4	15310.4	0	0	808.53	237787	16402	974.09	15.531
1P	16	SLD	15310.4	15310.4	0	0	1402.14	15310.4	16402	974.09	11.698
1P	16	SLD	-7649.51	-7649.51	0	0	808.53	-7649.51	17819.4	1856.94	22.039
1P	16	SLD	-7649.51	-7649.51	0	0	1402.14	-7649.51	17819.4	1856.94	12.709
1P	16	SLD	15310.4	15310.4	-6610.8	-11941	0	15310.4	-26.72	-69362.3	5.809
1P	16	SLD	15310.4	15310.4	-6610.8	-6610.8	0	15310.4	-26.72	-69362.3	10.492
1P	16	SLD	15310.4	15310.4	11941	11941	0	15310.4	26.72	69362.3	5.809
1P	16	SLD	-7649.51	-7649.51	-6610.8	-11941	0	-7649.51	-26.72	-74945.7	6.276
1P	16	SLD	-7649.51	-7649.51	-6610.8	-6610.8	0	-7649.51	-26.72	-74945.7	11.337
1P	16	SLD	-7649.51	-7649.51	11941	11941	0	-7649.51	26.72	74945.7	6.276
2P	17	SLU	-5122	-5122	0	0	682.07	-5122	15040.2	1725.01	22.051
2P	17	SLU	-5122	-5122	5923.88	5923.88	0	-5122	23.24	63510.4	10.721
2P	1	SLV	48431.3	48431.3	0	0	2944.65	48431.3	11655.5	386.55	3.958
2P	1	SLV	48431.3	48431.3	0	0	-1791.09	206771	-11676.9	203.43	4.269
2P	1	SLV	-71982	-71982	0	0	2944.65	-158031	18617.1	1290.79	2.195
2P	1	SLV	-71982	-71982	0	0	-1791.09	-158031	-18634.1	1028.46	2.195
2P	1	SLV	48431.3	48431.3	-1101.8	-28193.9	0	48431.3	-39.9	-50096.6	1.777
2P	1	SLV	48431.3	48431.3	-1101.8	-3029.09	0	206771	-39.9	-50096.6	4.269
2P	1	SLV	48431.3	48431.3	21046.6	28193.9	0	48431.3	30.25	50099	1.777
2P	1	SLV	48431.3	48431.3	21046.6	21046.6	0	48431.3	30.25	50099	2.380
2P	1	SLV	-71982	-71982	-1101.8	-28193.9	0	-158031	-23.24	-75168.2	2.195
2P	1	SLV	-71982	-71982	-1101.8	-3029.09	0	-158031	-23.24	-75168.2	2.195
2P	1	SLV	-71982	-71982	21046.6	28193.9	0	-158031	23.24	75168.2	2.195
2P	1	SLV	-71982	-71982	21046.6	21046.6	0	-158031	23.24	75168.2	2.195
2P	3	SLV	27005.6	27005.6	0	0	2623.32	27005.6	13097.9	511.6	4.993
2P	3	SLV	27005.6	27005.6	0	0	-1469.77	206771	-13130.4	173.36	7.657
2P	3	SLV	-50556.4	-50556.4	0	0	2623.32	-158031	17512.8	1420.08	3.126
2P	3	SLV	-50556.4	-50556.4	0	0	-1469.77	-158031	-17532.7	1136.86	3.126
2P	3	SLV	27005.6	27005.6	11993.8	14178.5	0	27005.6	23.24	56088.1	3.956
2P	3	SLV	27005.6	27005.6	11993.8	11993.8	0	27005.6	23.24	56088.1	4.676
2P	3	SLV	27005.6	27005.6	7951.05	14178.5	0	27005.6	23.24	56088.1	3.956
2P	3	SLV	27005.6	27005.6	7951.05	10986.3	0	27005.6	23.24	56088.1	5.105
2P	3	SLV	-50556.4	-50556.4	11993.8	14178.5	0	-158031	23.24	71966	3.126
2P	3	SLV	-50556.4	-50556.4	11993.8	11993.8	0	-158031	23.24	71966	3.126
2P	3	SLV	-50556.4	-50556.4	7951.05	14178.5	0	-158031	23.24	71966	3.126
2P	3	SLV	-50556.4	-50556.4	7951.05	10986.3	0	-158031	23.24	71966	3.126
2P	5	SLV	38782.2	38782.2	0	0	1774.48	206771	12314.4	365.69	5.332
2P	5	SLV	38782.2	38782.2	0	0	-620.92	206771	-12334.5	189.35	5.332
2P	5	SLV	-62333	-62333	0	0	1774.48	-158031	18133.8	1343.83	2.535
2P	5	SLV	-62333	-62333	0	0	-620.92	-158031	-18151.7	1073.03	2.535
2P	5	SLV	38782.2	38782.2	-13211.5	-38522.5	0	38782.2	-23.24	-52968.7	1.375
2P	5	SLV	38782.2	38782.2	-13211.5	-13357.7	0	38782.2	-23.24	-52968.7	3.965
2P	5	SLV	38782.2	38782.2	33156.3	38522.5	0	38782.2	23.24	52968.7	1.375
2P	5	SLV	38782.2	38782.2	33156.3	33156.3	0	38782.2	23.24	52968.7	1.598
2P	5	SLV	-62333	-62333	-13211.5	-38522.5	0	-62333	-23.24	-73843.9	1.917
2P	5	SLV	-62333	-62333	-13211.5	-13357.7	0	-158031	-23.24	-73843.9	2.535
2P	5	SLV	-62333	-62333	33156.3	38522.5	0	-62333	23.24	73843.9	1.917
2P	5	SLV	-62333	-62333	33156.3	33156.3	0	-62333	23.24	73843.9	2.227
2P	7	SLV	9085.92	9085.92	0	0	450.15	206771	14204.3	1391.2	22.757
2P	7	SLV	9085.92	9085.92	0	0	703.4	9085.92	14204.3	1391.2	20.194
2P	7	SLV	-32636.7	-32636.7	0	0	450.15	-158031	16559.1	1532.17	4.842
2P	7	SLV	-32636.7	-32636.7	0	0	703.4	-158031	16559.1	1532.17	4.842
2P	7	SLV	9085.92	9085.92	-10495.6	-33360.2	0	9085.92	-23.24	-60423.5	1.811
2P	7	SLV	9085.92	9085.92	-10495.6	-10495.6	0	9085.92	-23.24	-60423.5	5.757
2P	7	SLV	9085.92	9085.92	30440.4	33360.2	0	9085.92	23.24	60423.5	1.811
2P	7	SLV	9085.92	9085.92	30440.4	30440.4	0	9085.92	23.24	60423.5	1.985
2P	7	SLV	-32636.7	-32636.7	-10495.6	-33360.2	0	-32636.7	-23.24	-68972.1	2.067
2P	7	SLV	-32636.7	-32636.7	-10495.6	-10495.6	0	-158031	-23.24	-68972.1	4.842
2P	7	SLV	-32636.7	-32636.7	30440.4	33360.2	0	-32636.7	23.24	68972.1	2.067

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2P	7	SLV	-32636.7	-32636.7	30440.4	30440.4	0	-32636.7	23.24	68972.1	2.266
2P	9	SLV	64867.5	64867.5	0	0	2709.85	206771	10532.1	420.21	3.188
2P	9	SLV	64867.5	64867.5	0	0	-2025.89	206771	-10549.6	226.28	3.188
2P	9	SLV	-55545.8	-55545.8	0	0	2709.85	-158031	17776.4	1387.94	2.845
2P	9	SLV	-55545.8	-55545.8	0	0	-2025.89	-158031	-17795.8	1109.86	2.845
2P	9	SLV	64867.5	64867.5	-12875.6	-15446.2	0	64867.5	-38.31	-45093.2	2.919
2P	9	SLV	64867.5	64867.5	-12875.6	-15776.8	0	64867.5	-38.31	-45093.2	2.858
2P	9	SLV	64867.5	64867.5	9272.78	15446.2	0	64867.5	27.74	45093.8	2.919
2P	9	SLV	64867.5	64867.5	9272.78	15776.8	0	64867.5	27.74	45093.8	2.858
2P	9	SLV	-55545.8	-55545.8	-12875.6	-15446.2	0	-158031	-23.24	-72771.4	2.845
2P	9	SLV	-55545.8	-55545.8	-12875.6	-15776.8	0	-158031	-23.24	-72771.4	2.845
2P	9	SLV	-55545.8	-55545.8	9272.78	15446.2	0	-158031	23.24	72771.4	2.845
2P	9	SLV	-55545.8	-55545.8	9272.78	15776.8	0	-158031	23.24	72771.4	2.845
2P	11	SLV	43441.9	43441.9	0	0	2388.53	206771	11999.4	375.78	4.760
2P	11	SLV	43441.9	43441.9	0	0	-1704.56	206771	-12018.6	196.19	4.760
2P	11	SLV	-34120.2	-34120.2	0	0	2388.53	-158031	16640.4	1521.42	4.632
2P	11	SLV	-34120.2	-34120.2	0	0	-1704.56	-158031	-16663.1	1221.9	4.632
2P	11	SLV	43441.9	43441.9	219.93	1430.86	0	206771	30.99	51578.8	4.760
2P	11	SLV	43441.9	43441.9	219.93	1761.4	0	206771	30.99	51578.8	4.760
2P	11	SLV	43441.9	43441.9	-3822.79	-3822.79	0	206771	-40.38	-51583.5	4.760
2P	11	SLV	-34120.2	-34120.2	219.93	1430.86	0	-158031	23.24	69225.1	4.632
2P	11	SLV	-34120.2	-34120.2	219.93	1761.4	0	-158031	23.24	69225.1	4.632
2P	11	SLV	-34120.2	-34120.2	-3822.79	-3822.79	0	-158031	-23.24	-69225.1	4.632
2P	13	SLV	55218.4	55218.4	0	0	1539.68	206771	11194.5	400.64	3.745
2P	13	SLV	55218.4	55218.4	0	0	-855.72	206771	-11212.5	213.03	3.745
2P	13	SLV	-45896.7	-45896.7	0	0	1539.68	-158031	17267.1	1449.38	3.443
2P	13	SLV	-45896.7	-45896.7	0	0	-855.72	-158031	-17287.5	1161.47	3.443
2P	13	SLV	55218.4	55218.4	-24985.3	-25774.8	0	55218.4	-39.24	-48037.7	1.864
2P	13	SLV	55218.4	55218.4	-24985.3	-26105.4	0	55218.4	-39.24	-48037.7	1.840
2P	13	SLV	55218.4	55218.4	21382.4	25774.8	0	55218.4	29.2	48039.6	1.864
2P	13	SLV	55218.4	55218.4	21382.4	26105.4	0	55218.4	29.2	48039.6	1.840
2P	13	SLV	-45896.7	-45896.7	-24985.3	-25774.8	0	-45896.7	-23.24	-71201.9	2.762
2P	13	SLV	-45896.7	-45896.7	-24985.3	-26105.4	0	-45896.7	-23.24	-71201.9	2.727
2P	13	SLV	-45896.7	-45896.7	21382.4	25774.8	0	-45896.7	23.24	71201.9	2.762
2P	13	SLV	-45896.7	-45896.7	21382.4	26105.4	0	-45896.7	23.24	71201.9	2.727
2P	15	SLV	25522.1	25522.1	0	0	215.36	206771	13189.6	582.22	8.102
2P	15	SLV	25522.1	25522.1	0	0	468.61	206771	13189.6	582.22	8.102
2P	15	SLV	-16200.4	-16200.4	0	0	215.36	-158031	15653.1	1649.64	9.755
2P	15	SLV	-16200.4	-16200.4	0	0	468.61	-158031	15653.1	1649.64	9.755
2P	15	SLV	25522.1	25522.1	-22269.4	-22269.4	0	25522.1	-23.24	-56465.6	2.536
2P	15	SLV	25522.1	25522.1	18666.6	20612.5	0	25522.1	23.24	56465.6	2.739
2P	15	SLV	25522.1	25522.1	18666.6	20943.1	0	25522.1	23.24	56465.6	2.696
2P	15	SLV	-16200.4	-16200.4	-22269.4	-22269.4	0	-16200.4	-23.24	-65836.2	2.956
2P	15	SLV	-16200.4	-16200.4	18666.6	20612.5	0	-16200.4	23.24	65836.2	3.194
2P	15	SLV	-16200.4	-16200.4	18666.6	20943.1	0	-16200.4	23.24	65836.2	3.144
2P	2	SLD	23590.3	23590.3	0	0	1802.78	23590.3	15881.3	597.36	8.809
2P	2	SLD	23590.3	23590.3	0	0	-753.49	237787	-15919	238.78	10.080
2P	2	SLD	-39842.4	-39842.4	0	0	1802.78	-237047	19633.8	1653.1	5.950
2P	2	SLD	-39842.4	-39842.4	0	0	-753.49	-237047	-19659.6	1329.47	5.950
2P	2	SLD	23590.3	23590.3	2093.78	17494.8	0	23590.3	29.62	67172.6	3.840
2P	2	SLD	23590.3	23590.3	2093.78	2093.78	0	237787	29.62	67172.6	10.080
2P	2	SLD	23590.3	23590.3	12622.8	17494.8	0	23590.3	29.62	67172.6	3.840
2P	2	SLD	23590.3	23590.3	12622.8	12622.8	0	23590.3	29.62	67172.6	5.322
2P	2	SLD	-39842.4	-39842.4	2093.78	17494.8	0	-39842.4	26.72	81983.4	4.686
2P	2	SLD	-39842.4	-39842.4	2093.78	2093.78	0	-237047	26.72	81983.4	5.950
2P	2	SLD	-39842.4	-39842.4	12622.8	17494.8	0	-39842.4	26.72	81983.4	4.686
2P	2	SLD	-39842.4	-39842.4	12622.8	12622.8	0	-237047	26.72	81983.4	5.950
2P	4	SLD	13710.9	13710.9	0	0	1634.77	13710.9	16501.4	1037.79	10.094
2P	4	SLD	13710.9	13710.9	0	0	-585.47	237787	-16538	687.34	17.343
2P	4	SLD	-29963	-29963	0	0	1634.77	-237047	19083.6	1710.13	7.911
2P	4	SLD	-29963	-29963	0	0	-585.47	-237047	-19110.5	1377.38	7.911
2P	4	SLD	13710.9	13710.9	8052.72	11110.2	0	13710.9	26.72	69779.6	6.281
2P	4	SLD	13710.9	13710.9	8052.72	8393.91	0	13710.9	26.72	69779.6	8.313
2P	4	SLD	13710.9	13710.9	6663.82	11110.2	0	13710.9	26.72	69779.6	6.281
2P	4	SLD	13710.9	13710.9	6663.82	8393.91	0	13710.9	26.72	69779.6	8.313
2P	4	SLD	-29963	-29963	8052.72	11110.2	0	-29963	26.72	79869.8	7.189
2P	4	SLD	-29963	-29963	8052.72	8393.91	0	-237047	26.72	79869.8	7.911
2P	4	SLD	-29963	-29963	6663.82	11110.2	0	-29963	26.72	79869.8	7.189
2P	4	SLD	-29963	-29963	6663.82	8393.91	0	-237047	26.72	79869.8	7.911
2P	6	SLD	16372.7	16372.7	0	0	1162.9	16372.7	16335.9	932.01	14.047
2P	6	SLD	16372.7	16372.7	0	0	-113.61	237787	-16373	578.58	14.523
2P	6	SLD	-32624.8	-32624.8	0	0	1162.9	-237047	19232	1694.96	7.266
2P	6	SLD	-32624.8	-32624.8	0	0	-113.61	-237047	-19258.6	1364.64	7.266
2P	6	SLD	16372.7	16372.7	-3258.8	-21758.2	0	16372.7	-26.72	-69073.5	3.175
2P	6	SLD	16372.7	16372.7	-3258.8	-3258.8	0	237787	-26.72	-69073.5	14.523
2P	6	SLD	16372.7	16372.7	17975.3	21758.2	0	16372.7	26.72	69073.5	3.175
2P	6	SLD	16372.7	16372.7	17975.3	17975.3	0	16372.7	26.72	69073.5	3.843
2P	6	SLD	-32624.8	-32624.8	-3258.8	-21758.2	0	-32624.8	-26.72	-80444.4	3.697
2P	6	SLD	-32624.8	-32624.8	-3258.8	-3258.8	0	-237047	-26.72	-80444.4	7.266

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2P	6SLD	-32624.8	-32624.8	17975.3	21758.2	0	-32624.8	26.72	80444.4	3.697
2P	6SLD	-32624.8	-32624.8	17975.3	17975.3	0	-32624.8	26.72	80444.4	4.475
2P	8SLD	306.69	306.69	0	0	446.43	306.69	17327.4	1584.05	38.813
2P	8SLD	306.69	306.69	0	0	602.87	306.69	17327.4	1584.05	28.742
2P	8SLD	-16558.8	-16558.8	0	0	446.43	-237047	18328.5	1794.51	14.316
2P	8SLD	-16558.8	-16558.8	0	0	602.87	-237047	18328.5	1794.51	14.316
2P	8SLD	306.69	306.69	-1887.79	-19027.9	0	306.69	-26.72	-73149.2	3.844
2P	8SLD	306.69	306.69	-1887.79	-1887.79	0	306.69	-26.72	-73149.2	38.749
2P	8SLD	306.69	306.69	16604.3	19027.9	0	306.69	26.72	73149.2	3.844
2P	8SLD	306.69	306.69	16604.3	16604.3	0	306.69	26.72	73149.2	4.405
2P	8SLD	-16558.8	-16558.8	-1887.79	-19027.9	0	-16558.8	-26.72	-76933.4	4.043
2P	8SLD	-16558.8	-16558.8	-1887.79	-1887.79	0	-237047	-26.72	-76933.4	14.316
2P	8SLD	-16558.8	-16558.8	16604.3	19027.9	0	-16558.8	26.72	76933.4	4.043
2P	8SLD	-16558.8	-16558.8	16604.3	16604.3	0	-16558.8	26.72	76933.4	4.633
2P	10SLD	32727.9	32727.9	0	0	1672.25	237787	15273.6	374.69	7.266
2P	10SLD	32727.9	32727.9	0	0	-884.02	237787	-15295.9	192.02	7.266
2P	10SLD	-30704.8	-30704.8	0	0	1672.25	-237047	19124.9	1705.92	7.720
2P	10SLD	-30704.8	-30704.8	0	0	-884.02	-237047	-19151.8	1373.84	7.720
2P	10SLD	32727.9	32727.9	-4451.78	-10407.8	0	32727.9	-43.68	-64474.8	6.195
2P	10SLD	32727.9	32727.9	-4451.78	-5077.66	0	237787	-43.68	-64474.8	7.266
2P	10SLD	32727.9	32727.9	6077.2	10407.8	0	32727.9	33.95	64478.1	6.195
2P	10SLD	32727.9	32727.9	6077.2	6077.2	0	237787	33.95	64478.1	7.266
2P	10SLD	-30704.8	-30704.8	-4451.78	-10407.8	0	-30704.8	-26.72	-80030.1	7.689
2P	10SLD	-30704.8	-30704.8	-4451.78	-5077.66	0	-237047	-26.72	-80030.1	7.720
2P	10SLD	-30704.8	-30704.8	6077.2	10407.8	0	-30704.8	26.72	80030.1	7.689
2P	10SLD	-30704.8	-30704.8	6077.2	6077.2	0	-237047	26.72	80030.1	7.720
2P	12SLD	22848.4	22848.4	0	0	1504.23	237787	15928.1	635.97	10.407
2P	12SLD	22848.4	22848.4	0	0	-716.01	237787	-15965.8	278.6	10.407
2P	12SLD	-20825.4	-20825.4	0	0	1504.23	-237047	18571.7	1763.94	11.383
2P	12SLD	-20825.4	-20825.4	0	0	-716.01	-237047	-18600	1422.2	11.383
2P	12SLD	22848.4	22848.4	1507.16	4023.23	0	237787	26.72	67374.7	10.407
2P	12SLD	22848.4	22848.4	1507.16	1507.16	0	237787	26.72	67374.7	10.407
2P	12SLD	22848.4	22848.4	118.26	4023.23	0	237787	26.72	67374.7	10.407
2P	12SLD	22848.4	22848.4	118.26	1306.95	0	237787	26.72	67374.7	10.407
2P	12SLD	-20825.4	-20825.4	1507.16	4023.23	0	-237047	26.72	77877.5	11.383
2P	12SLD	-20825.4	-20825.4	1507.16	1507.16	0	-237047	26.72	77877.5	11.383
2P	12SLD	-20825.4	-20825.4	118.26	4023.23	0	-237047	26.72	77877.5	11.383
2P	12SLD	-20825.4	-20825.4	118.26	1306.95	0	-237047	26.72	77877.5	11.383
2P	14SLD	25510.2	25510.2	0	0	1032.37	237787	15759.9	497.72	9.321
2P	14SLD	25510.2	25510.2	0	0	-244.14	237787	-15790.1	182.63	9.321
2P	14SLD	-23487.2	-23487.2	0	0	1032.37	-237047	18722.3	1746.43	10.093
2P	14SLD	-23487.2	-23487.2	0	0	-244.14	-237047	-18749.9	1407.88	10.093
2P	14SLD	25510.2	25510.2	-9804.36	-14671.3	0	25510.2	-44.3	-66618.6	4.541
2P	14SLD	25510.2	25510.2	-9804.36	-9804.36	0	25510.2	-44.3	-66618.6	6.795
2P	14SLD	25510.2	25510.2	11429.8	14671.3	0	25510.2	34.93	66621.7	4.541
2P	14SLD	25510.2	25510.2	11429.8	11429.8	0	25510.2	34.93	66621.7	5.829
2P	14SLD	-23487.2	-23487.2	-9804.36	-14671.3	0	-23487.2	-26.72	-78460.2	5.348
2P	14SLD	-23487.2	-23487.2	-9804.36	-9804.36	0	-23487.2	-26.72	-78460.2	8.003
2P	14SLD	-23487.2	-23487.2	11429.8	14671.3	0	-23487.2	26.72	78460.2	5.348
2P	14SLD	-23487.2	-23487.2	11429.8	11429.8	0	-23487.2	26.72	78460.2	6.865
2P	16SLD	9444.26	9444.26	0	0	315.89	237787	16766.4	1209.67	25.178
2P	16SLD	9444.26	9444.26	0	0	472.33	237787	16766.4	1209.67	25.178
2P	16SLD	-7421.21	-7421.21	0	0	315.89	-237047	17806.1	1858.55	31.942
2P	16SLD	-7421.21	-7421.21	0	0	472.33	-237047	17806.1	1858.55	31.942
2P	16SLD	9444.26	9444.26	-8433.35	-11941	0	9444.26	-26.72	-70862.9	5.934
2P	16SLD	9444.26	9444.26	-8433.35	-8433.35	0	9444.26	-26.72	-70862.9	8.403
2P	16SLD	9444.26	9444.26	10058.8	11941	0	9444.26	26.72	70862.9	5.934
2P	16SLD	9444.26	9444.26	10058.8	10058.8	0	9444.26	26.72	70862.9	7.045
2P	16SLD	-7421.21	-7421.21	-8433.35	-11941	0	-7421.21	-26.72	-74894.4	6.272
2P	16SLD	-7421.21	-7421.21	-8433.35	-8433.35	0	-7421.21	-26.72	-74894.4	8.881
2P	16SLD	-7421.21	-7421.21	10058.8	11941	0	-7421.21	26.72	74894.4	6.272
2P	16SLD	-7421.21	-7421.21	10058.8	10058.8	0	-7421.21	26.72	74894.4	7.446
3P	17SLU	-5841.35	-5841.35	0	0	204.21	-158031	15079.9	1720.23	27.054
3P	17SLU	-5841.35	-5841.35	3213.7	3213.7	0	-5841.35	23.24	63663.3	19.810
3P	1SLV	32376.1	32376.1	0	0	1928.88	206771	12756.5	351.5	6.387
3P	1SLV	32376.1	32376.1	0	0	-1459.4	206771	-12776.4	179.68	6.387
3P	1SLV	-51872.1	-51872.1	0	0	1928.88	-158031	17582.3	1411.69	3.047
3P	1SLV	-51872.1	-51872.1	0	0	-1459.4	-158031	-17602	1129.8	3.047
3P	1SLV	32376.1	32376.1	-915.38	-24109.7	0	32376.1	-23.24	-54686	2.268
3P	1SLV	32376.1	32376.1	-915.38	-1927.78	0	206771	-23.24	-54686	6.387
3P	1SLV	32376.1	32376.1	14041.6	24109.7	0	32376.1	23.24	54686	2.268
3P	1SLV	32376.1	32376.1	14041.6	14041.6	0	32376.1	23.24	54686	3.895
3P	1SLV	-51872.1	-51872.1	-915.38	-24109.7	0	-51872.1	-23.24	-72180	2.994
3P	1SLV	-51872.1	-51872.1	-915.38	-1927.78	0	-158031	-23.24	-72180	3.047
3P	1SLV	-51872.1	-51872.1	14041.6	24109.7	0	-51872.1	23.24	72180	2.994
3P	1SLV	-51872.1	-51872.1	14041.6	14041.6	0	-158031	23.24	72180	3.047
3P	3SLV	17228.2	17228.2	0	0	1706.97	17228.2	13702	984.36	8.027
3P	3SLV	17228.2	17228.2	0	0	-1237.49	17228.2	-13735.4	654.62	11.100
3P	3SLV	-36724.3	-36724.3	0	0	1706.97	-158031	16778.6	1505.84	4.303

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3P	3SLV	-36724.3	-36724.3	0	0	-1237.49	-158031	-16800.2	1208.89	4.303
3P	3SLV	17228.2	17228.2	8711.33	12930.1	0	17228.2	23.24	58551.8	4.528
3P	3SLV	17228.2	17228.2	8711.33	9251.86	0	17228.2	23.24	58551.8	6.329
3P	3SLV	17228.2	17228.2	4414.9	12930.1	0	17228.2	23.24	58551.8	4.528
3P	3SLV	17228.2	17228.2	4414.9	9251.86	0	17228.2	23.24	58551.8	6.329
3P	3SLV	-36724.3	-36724.3	8711.33	12930.1	0	-158031	23.24	69666.8	4.303
3P	3SLV	-36724.3	-36724.3	8711.33	9251.86	0	-158031	23.24	69666.8	4.303
3P	3SLV	-36724.3	-36724.3	4414.9	12930.1	0	-158031	23.24	69666.8	4.303
3P	3SLV	-36724.3	-36724.3	4414.9	9251.86	0	-158031	23.24	69666.8	4.303
3P	5SLV	25863.5	25863.5	0	0	1079.54	206771	13168.5	565.93	7.995
3P	5SLV	25863.5	25863.5	0	0	-610.07	206771	-13203.7	224.61	7.995
3P	5SLV	-45359.5	-45359.5	0	0	1079.54	-158031	17238.8	1452.71	3.484
3P	5SLV	-45359.5	-45359.5	0	0	-610.07	-158031	-17259.2	1164.27	3.484
3P	5SLV	25863.5	25863.5	-10281	-35456.1	0	25863.5	-23.24	-56378.9	1.590
3P	5SLV	25863.5	25863.5	-10281	-13274.1	0	25863.5	-23.24	-56378.9	4.247
3P	5SLV	25863.5	25863.5	23407.2	35456.1	0	25863.5	23.24	56378.9	1.590
3P	5SLV	25863.5	25863.5	23407.2	23407.2	0	25863.5	23.24	56378.9	2.409
3P	5SLV	-45359.5	-45359.5	-10281	-35456.1	0	-45359.5	-23.24	-71112.8	2.006
3P	5SLV	-45359.5	-45359.5	-10281	-13274.1	0	-158031	-23.24	-71112.8	3.484
3P	5SLV	-45359.5	-45359.5	23407.2	35456.1	0	-45359.5	23.24	71112.8	2.006
3P	5SLV	-45359.5	-45359.5	23407.2	23407.2	0	-45359.5	23.24	71112.8	3.038
3P	7SLV	5133.39	5133.39	0	0	129.63	206771	14447.2	1592.68	40.280
3P	7SLV	5133.39	5133.39	0	0	339.84	206771	14447.2	1592.68	40.280
3P	7SLV	-24629.4	-24629.4	0	0	129.63	-158031	16118.3	1590.29	6.416
3P	7SLV	-24629.4	-24629.4	0	0	339.84	-158031	16118.3	1590.29	6.416
3P	7SLV	5133.39	5133.39	-8681.87	-31691.8	0	5133.39	-23.24	-61301.4	1.934
3P	7SLV	5133.39	5133.39	-8681.87	-9509.8	0	5133.39	-23.24	-61301.4	6.446
3P	7SLV	5133.39	5133.39	21808.1	31691.8	0	5133.39	23.24	61301.4	1.934
3P	7SLV	5133.39	5133.39	21808.1	21808.1	0	5133.39	23.24	61301.4	2.811
3P	7SLV	-24629.4	-24629.4	-8681.87	-31691.8	0	-24629.4	-23.24	-67555.5	2.132
3P	7SLV	-24629.4	-24629.4	-8681.87	-9509.8	0	-158031	-23.24	-67555.5	6.416
3P	7SLV	-24629.4	-24629.4	21808.1	31691.8	0	-24629.4	23.24	67555.5	2.132
3P	7SLV	-24629.4	-24629.4	21808.1	21808.1	0	-24629.4	23.24	67555.5	3.098
3P	9SLV	44022.6	44022.6	0	0	1760.17	206771	11960	377.02	4.697
3P	9SLV	44022.6	44022.6	0	0	-1628.11	206771	-11979.1	197.04	4.697
3P	9SLV	-40225.7	-40225.7	0	0	1760.17	-158031	16968.7	1484.13	3.929
3P	9SLV	-40225.7	-40225.7	0	0	-1628.11	-158031	-16989.7	1190.67	3.929
3P	9SLV	44022.6	44022.6	-9534.66	-11918.5	0	44022.6	-40.32	-51426.2	4.315
3P	9SLV	44022.6	44022.6	-9534.66	-14119	0	44022.6	-40.32	-51426.2	3.642
3P	9SLV	44022.6	44022.6	5422.33	11918.5	0	44022.6	30.91	51422.7	4.315
3P	9SLV	44022.6	44022.6	5422.33	14119	0	44022.6	30.91	51422.7	3.642
3P	9SLV	-40225.7	-40225.7	-9534.66	-11918.5	0	-158031	-23.24	-70257.2	3.929
3P	9SLV	-40225.7	-40225.7	-9534.66	-14119	0	-158031	-23.24	-70257.2	3.929
3P	9SLV	-40225.7	-40225.7	5422.33	11918.5	0	-158031	23.24	70257.2	3.929
3P	9SLV	-40225.7	-40225.7	5422.33	14119	0	-158031	23.24	70257.2	3.929
3P	11SLV	28874.7	28874.7	0	0	1538.26	206771	12982.2	423.16	7.161
3P	11SLV	28874.7	28874.7	0	0	-1406.2	206771	-13007.2	175.58	7.161
3P	11SLV	-25077.8	-25077.8	0	0	1538.26	-158031	16143	1587.08	6.302
3P	11SLV	-25077.8	-25077.8	0	0	-1406.2	-158031	-16166.5	1276.85	6.302
3P	11SLV	28874.7	28874.7	92.05	738.9	0	206771	23.24	55607.9	7.161
3P	11SLV	28874.7	28874.7	92.05	2939.34	0	206771	23.24	55607.9	7.161
3P	11SLV	28874.7	28874.7	-4204.38	-4204.38	0	206771	-23.24	-55607.9	7.161
3P	11SLV	-25077.8	-25077.8	92.05	738.9	0	-158031	23.24	67644.9	6.302
3P	11SLV	-25077.8	-25077.8	92.05	2939.34	0	-158031	23.24	67644.9	6.302
3P	11SLV	-25077.8	-25077.8	-4204.38	-4204.38	0	-158031	-23.24	-67644.9	6.302
3P	13SLV	37510	37510	0	0	910.84	206771	12405.7	362.73	5.512
3P	13SLV	37510	37510	0	0	-778.77	206771	-12420.3	187.47	5.512
3P	13SLV	-33713	-33713	0	0	910.84	-158031	16618.3	1524.22	4.688
3P	13SLV	-33713	-33713	0	0	-778.77	-158031	-16640.6	1224.05	4.688
3P	13SLV	37510	37510	-18900.2	-23264.9	0	37510	-23.24	-53312.3	2.292
3P	13SLV	37510	37510	-18900.2	-25465.3	0	37510	-23.24	-53312.3	2.094
3P	13SLV	37510	37510	14787.9	23264.9	0	37510	23.24	53312.3	2.292
3P	13SLV	37510	37510	14787.9	25465.3	0	37510	23.24	53312.3	2.094
3P	13SLV	-33713	-33713	-18900.2	-23264.9	0	-33713	-23.24	-69155.7	2.973
3P	13SLV	-33713	-33713	-18900.2	-25465.3	0	-33713	-23.24	-69155.7	2.716
3P	13SLV	-33713	-33713	14787.9	23264.9	0	-33713	23.24	69155.7	2.973
3P	13SLV	-33713	-33713	14787.9	25465.3	0	-33713	23.24	69155.7	2.716
3P	15SLV	16779.9	16779.9	0	0	-39.07	206771	-13763	677.32	12.323
3P	15SLV	16779.9	16779.9	0	0	171.13	206771	13729.7	1006.44	12.323
3P	15SLV	-12982.9	-12982.9	0	0	-39.07	-158031	-15500.3	1348.02	12.172
3P	15SLV	-12982.9	-12982.9	0	0	171.13	-158031	15475.2	1671.83	12.172
3P	15SLV	16779.9	16779.9	-17301.1	-19500.6	0	16779.9	-23.24	-58653.1	3.008
3P	15SLV	16779.9	16779.9	-17301.1	-21701	0	16779.9	-23.24	-58653.1	2.703
3P	15SLV	16779.9	16779.9	13188.8	19500.6	0	16779.9	23.24	58653.1	3.008
3P	15SLV	16779.9	16779.9	13188.8	21701	0	16779.9	23.24	58653.1	2.703
3P	15SLV	-12982.9	-12982.9	-17301.1	-19500.6	0	-12982.9	-23.24	-65168.4	3.342
3P	15SLV	-12982.9	-12982.9	-17301.1	-21701	0	-12982.9	-23.24	-65168.4	3.003
3P	15SLV	-12982.9	-12982.9	13188.8	19500.6	0	-12982.9	23.24	65168.4	3.342
3P	15SLV	-12982.9	-12982.9	13188.8	21701	0	-12982.9	23.24	65168.4	3.003

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3P	2SLD	15020.7	15020.7	0	0	1111.44	15020.7	16420	985.6	14.774
3P	2SLD	15020.7	15020.7	0	0	-716.88	237787	-16456.8	633.68	15.831
3P	2SLD	-29345	-29345	0	0	1111.44	-237047	19049.1	1713.63	8.078
3P	2SLD	-29345	-29345	0	0	-716.88	-237047	-19076.1	1380.32	8.078
3P	2SLD	15020.7	15020.7	1166.68	14710.8	0	15020.7	26.72	69443.6	4.721
3P	2SLD	15020.7	15020.7	1166.68	2057.57	0	237787	26.72	69443.6	15.831
3P	2SLD	15020.7	15020.7	8132.08	14710.8	0	15020.7	26.72	69443.6	4.721
3P	2SLD	15020.7	15020.7	8132.08	8132.08	0	15020.7	26.72	69443.6	8.539
3P	2SLD	-29345	-29345	1166.68	14710.8	0	-29345	26.72	79736.2	5.420
3P	2SLD	-29345	-29345	1166.68	2057.57	0	-237047	26.72	79736.2	8.078
3P	2SLD	-29345	-29345	8132.08	14710.8	0	-29345	26.72	79736.2	5.420
3P	2SLD	-29345	-29345	8132.08	8132.08	0	-237047	26.72	79736.2	8.078
3P	4SLD	8038.06	8038.06	0	0	996.29	8038.06	16853.2	1266.65	16.916
3P	4SLD	8038.06	8038.06	0	0	-601.73	8038.06	-16888.3	922.23	28.066
3P	4SLD	-22362.4	-22362.4	0	0	996.29	-237047	18659.2	1752.82	10.600
3P	4SLD	-22362.4	-22362.4	0	0	-601.73	-237047	-18687.1	1413.12	10.600
3P	4SLD	8038.06	8038.06	5546.09	9363.07	0	8038.06	26.72	71237	7.608
3P	4SLD	8038.06	8038.06	5546.09	7405.29	0	8038.06	26.72	71237	9.620
3P	4SLD	8038.06	8038.06	3752.68	9363.07	0	8038.06	26.72	71237	7.608
3P	4SLD	8038.06	8038.06	3752.68	7405.29	0	8038.06	26.72	71237	9.620
3P	4SLD	-22362.4	-22362.4	5546.09	9363.07	0	-22362.4	26.72	78213.8	8.353
3P	4SLD	-22362.4	-22362.4	5546.09	7405.29	0	-22362.4	26.72	78213.8	10.562
3P	4SLD	-22362.4	-22362.4	3752.68	9363.07	0	-22362.4	26.72	78213.8	8.353
3P	4SLD	-22362.4	-22362.4	3752.68	7405.29	0	-22362.4	26.72	78213.8	10.562
3P	6SLD	10083	10083	0	0	646.16	237787	16726.8	1183.76	23.583
3P	6SLD	10083	10083	0	0	-251.6	237787	-16762.7	837.4	23.583
3P	6SLD	-24407.3	-24407.3	0	0	646.16	-237047	18774.8	1741.22	9.712
3P	6SLD	-24407.3	-24407.3	0	0	-251.6	-237047	-18802.2	1403.5	9.712
3P	6SLD	10083	10083	-3037.53	-19596.6	0	10083	-26.72	-70702.6	3.608
3P	6SLD	10083	10083	-3037.53	-3037.53	0	10083	-26.72	-70702.6	23.276
3P	6SLD	10083	10083	12336.3	19596.6	0	10083	26.72	70702.6	3.608
3P	6SLD	10083	10083	12336.3	12336.3	0	10083	26.72	70702.6	5.731
3P	6SLD	-24407.3	-24407.3	-3037.53	-19596.6	0	-24407.3	-26.72	-78661.7	4.014
3P	6SLD	-24407.3	-24407.3	-3037.53	-3037.53	0	-237047	-26.72	-78661.7	9.712
3P	6SLD	-24407.3	-24407.3	12336.3	19596.6	0	-24407.3	26.72	78661.7	4.014
3P	6SLD	-24407.3	-24407.3	12336.3	12336.3	0	-24407.3	26.72	78661.7	6.376
3P	8SLD	-1131.93	-1131.93	0	0	132.21	-1131.93	17422.2	1648.72	>100
3P	8SLD	-1131.93	-1131.93	0	0	262.35	-1131.93	17422.2	1648.72	66.408
3P	8SLD	-13192.4	-13192.4	0	0	132.21	-237047	18136.3	1818.32	17.968
3P	8SLD	-13192.4	-13192.4	0	0	262.35	-237047	18136.3	1818.32	17.968
3P	8SLD	-1131.93	-1131.93	-2261.73	-17643	0	-1131.93	-26.72	-73478	4.165
3P	8SLD	-1131.93	-1131.93	-2261.73	-2261.73	0	-1131.93	-26.72	-73478	32.488
3P	8SLD	-1131.93	-1131.93	11560.5	17643	0	-1131.93	26.72	73478	4.165
3P	8SLD	-1131.93	-1131.93	11560.5	11560.5	0	-1131.93	26.72	73478	6.356
3P	8SLD	-13192.4	-13192.4	-2261.73	-17643	0	-13192.4	-26.72	-76185.4	4.318
3P	8SLD	-13192.4	-13192.4	-2261.73	-2261.73	0	-237047	-26.72	-76185.4	17.968
3P	8SLD	-13192.4	-13192.4	11560.5	17643	0	-13192.4	26.72	76185.4	4.318
3P	8SLD	-13192.4	-13192.4	11560.5	11560.5	0	-13192.4	26.72	76185.4	6.590
3P	10SLD	21495.4	21495.4	0	0	1017.65	237787	16013.4	706.61	11.062
3P	10SLD	21495.4	21495.4	0	0	-810.67	237787	-16051	351.48	11.062
3P	10SLD	-22870.2	-22870.2	0	0	1017.65	-237047	18688	1749.84	10.365
3P	10SLD	-22870.2	-22870.2	0	0	-810.67	-237047	-18715.6	1410.74	10.365
3P	10SLD	21495.4	21495.4	-3625.13	-7933.19	0	21495.4	-26.72	-67735.7	8.538
3P	10SLD	21495.4	21495.4	-3625.13	-4720.02	0	237787	-26.72	-67735.7	11.062
3P	10SLD	21495.4	21495.4	3340.27	7933.19	0	21495.4	26.72	67735.7	8.538
3P	10SLD	21495.4	21495.4	3340.27	4720.02	0	237787	26.72	67735.7	11.062
3P	10SLD	-22870.2	-22870.2	-3625.13	-7933.19	0	-22870.2	-26.72	-78325	9.873
3P	10SLD	-22870.2	-22870.2	-3625.13	-4720.02	0	-237047	-26.72	-78325	10.365
3P	10SLD	-22870.2	-22870.2	3340.27	7933.19	0	-22870.2	26.72	78325.1	9.873
3P	10SLD	-22870.2	-22870.2	3340.27	4720.02	0	-237047	26.72	78325.1	10.365
3P	12SLD	14512.8	14512.8	0	0	902.5	237787	16451.6	1005.81	16.385
3P	12SLD	14512.8	14512.8	0	0	-695.52	237787	-16488.3	654.46	16.385
3P	12SLD	-15887.6	-15887.6	0	0	902.5	-237047	18290.2	1799.28	14.920
3P	12SLD	-15887.6	-15887.6	0	0	-695.52	-237047	-18319.1	1451.88	14.920
3P	12SLD	14512.8	14512.8	754.28	2585.48	0	237787	26.72	69574	16.385
3P	12SLD	14512.8	14512.8	754.28	754.28	0	237787	26.72	69574	16.385
3P	12SLD	14512.8	14512.8	-1039.14	-2585.48	0	237787	-26.72	-69574	16.385
3P	12SLD	14512.8	14512.8	-1039.14	-1039.14	0	237787	-26.72	-69574	16.385
3P	12SLD	-15887.6	-15887.6	754.28	2585.48	0	-237047	26.72	76784.5	14.920
3P	12SLD	-15887.6	-15887.6	754.28	754.28	0	-237047	26.72	76784.5	14.920
3P	12SLD	-15887.6	-15887.6	-1039.14	-2585.48	0	-237047	-26.72	-76784.5	14.920
3P	12SLD	-15887.6	-15887.6	-1039.14	-1039.14	0	-237047	-26.72	-76784.5	14.920
3P	14SLD	16557.7	16557.7	0	0	552.37	237787	16324.4	924.69	14.361
3P	14SLD	16557.7	16557.7	0	0	-345.39	237787	-16361.5	571.06	14.361
3P	14SLD	-17932.5	-17932.5	0	0	552.37	-237047	18406.9	1784.71	13.219
3P	14SLD	-17932.5	-17932.5	0	0	-345.39	-237047	-18435.5	1439.64	13.219
3P	14SLD	16557.7	16557.7	-7829.34	-12819	0	16557.7	-26.72	-69033.3	5.385
3P	14SLD	16557.7	16557.7	-7829.34	-9605.81	0	16557.7	-26.72	-69033.3	7.187
3P	14SLD	16557.7	16557.7	7544.48	12819	0	16557.7	26.72	69033.3	5.385

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3P	14	SLD	16557.7	16557.7	7544.48	9605.81	0	16557.7	26.72	69033.3	7.187
3P	14	SLD	-17932.5	-17932.5	-7829.34	-12819	0	-17932.5	-26.72	-77237.8	6.025
3P	14	SLD	-17932.5	-17932.5	-7829.34	-9605.81	0	-17932.5	-26.72	-77237.8	8.041
3P	14	SLD	-17932.5	-17932.5	7544.48	12819	0	-17932.5	26.72	77237.8	6.025
3P	14	SLD	-17932.5	-17932.5	7544.48	9605.81	0	-17932.5	26.72	77237.8	8.041
3P	16	SLD	5342.83	5342.83	0	0	38.42	237787	17018.4	1376.06	44.506
3P	16	SLD	5342.83	5342.83	0	0	168.56	237787	17018.4	1376.06	44.506
3P	16	SLD	-6717.61	-6717.61	0	0	38.42	-237047	17765.8	1863.4	35.287
3P	16	SLD	-6717.61	-6717.61	0	0	168.56	-237047	17765.8	1863.4	35.287
3P	16	SLD	5342.83	5342.83	-7053.54	-10865.4	0	5342.83	-26.72	-71918.8	6.619
3P	16	SLD	5342.83	5342.83	-7053.54	-7652.26	0	5342.83	-26.72	-71918.8	9.398
3P	16	SLD	5342.83	5342.83	6768.68	10865.4	0	5342.83	26.72	71918.8	6.619
3P	16	SLD	5342.83	5342.83	6768.68	7652.26	0	5342.83	26.72	71918.8	9.398
3P	16	SLD	-6717.61	-6717.61	-7053.54	-10865.4	0	-6717.61	-26.72	-74736.4	6.878
3P	16	SLD	-6717.61	-6717.61	-7053.54	-7652.26	0	-6717.61	-26.72	-74736.4	9.767
3P	16	SLD	-6717.61	-6717.61	6768.68	10865.4	0	-6717.61	26.72	74736.4	6.878
3P	16	SLD	-6717.61	-6717.61	6768.68	7652.26	0	-6717.61	26.72	74736.4	9.767
4P	17	SLU	-8047.36	-8047.36	0	0	334.57	-158031	15202.1	1705.4	19.638
4P	17	SLU	-8047.36	-8047.36	-344.81	-344.81	0	-158031	-23.24	-64131.5	19.638
4P	1	SLV	13739.2	13739.2	0	0	1600.66	13739.2	13917.3	1157.19	8.695
4P	1	SLV	13739.2	13739.2	0	0	-1068.28	13739.2	-13950	832.22	13.058
4P	1	SLV	-30399	-30399	0	0	1600.66	-158031	16436.1	1548.59	5.199
4P	1	SLV	-30399	-30399	0	0	-1068.28	-158031	-16458.8	1244.52	5.199
4P	1	SLV	13739.2	13739.2	-2189.11	-17043.8	0	13739.2	-23.24	-59414.6	3.486
4P	1	SLV	13739.2	13739.2	-2189.11	-2189.11	0	206771	-23.24	-59414.6	15.050
4P	1	SLV	13739.2	13739.2	7599.07	17043.8	0	13739.2	23.24	59414.6	3.486
4P	1	SLV	13739.2	13739.2	7599.07	7599.07	0	13739.2	23.24	59414.6	7.819
4P	1	SLV	-30399	-30399	-2189.11	-17043.8	0	-30399	-23.24	-68589.1	4.024
4P	1	SLV	-30399	-30399	-2189.11	-2189.11	0	-158031	-23.24	-68589.1	5.199
4P	1	SLV	-30399	-30399	7599.07	17043.8	0	-30399	23.24	68589.1	4.024
4P	1	SLV	-30399	-30399	7599.07	7599.07	0	-158031	23.24	68589.1	5.199
4P	3	SLV	5581.28	5581.28	0	0	1446.37	5581.28	14417.6	1567.98	9.968
4P	3	SLV	5581.28	5581.28	0	0	-913.99	5581.28	-14450.6	1256.02	15.810
4P	3	SLV	-22241	-22241	0	0	1446.37	-158031	15986.6	1607.29	7.105
4P	3	SLV	-22241	-22241	0	0	-913.99	-158031	-16010.5	1293.82	7.105
4P	3	SLV	5581.28	5581.28	4169.47	10118.1	0	5581.28	23.24	61205.3	6.049
4P	3	SLV	5581.28	5581.28	4169.47	5930.4	0	5581.28	23.24	61205.3	10.321
4P	3	SLV	5581.28	5581.28	1240.49	10118.1	0	5581.28	23.24	61205.3	6.049
4P	3	SLV	5581.28	5581.28	1240.49	5930.4	0	5581.28	23.24	61205.3	10.321
4P	3	SLV	-22241	-22241	4169.47	10118.1	0	-22241	23.24	67073	6.629
4P	3	SLV	-22241	-22241	4169.47	5930.4	0	-158031	23.24	67073	7.105
4P	3	SLV	-22241	-22241	1240.49	10118.1	0	-22241	23.24	67073	6.629
4P	3	SLV	-22241	-22241	1240.49	5930.4	0	-158031	23.24	67073	7.105
4P	5	SLV	10663.8	10663.8	0	0	900.54	10663.8	14107	1311.39	15.665
4P	5	SLV	10663.8	10663.8	0	0	-368.16	206771	-14139.1	990.68	19.390
4P	5	SLV	-27323.5	-27323.5	0	0	900.54	-158031	16266.7	1570.93	5.784
4P	5	SLV	-27323.5	-27323.5	0	0	-368.16	-158031	-16289.9	1263.29	5.784
4P	5	SLV	10663.8	10663.8	-8407.1	-27585.4	0	10663.8	-23.24	-60085.2	2.178
4P	5	SLV	10663.8	10663.8	-8407.1	-11536.9	0	10663.8	-23.24	-60085.2	5.208
4P	5	SLV	10663.8	10663.8	13817.1	27585.4	0	10663.8	23.24	60085.2	2.178
4P	5	SLV	10663.8	10663.8	13817.1	13817.1	0	10663.8	23.24	60085.2	4.349
4P	5	SLV	-27323.5	-27323.5	-8407.1	-27585.4	0	-27323.5	-23.24	-68060.3	2.467
4P	5	SLV	-27323.5	-27323.5	-8407.1	-11536.9	0	-158031	-23.24	-68060.3	5.784
4P	5	SLV	-27323.5	-27323.5	13817.1	27585.4	0	-27323.5	23.24	68060.3	2.467
4P	5	SLV	-27323.5	-27323.5	13817.1	13817.1	0	-27323.5	23.24	68060.3	4.926
4P	7	SLV	-130.3	-130.3	0	0	146.15	-130.3	14762.5	1759.72	>100
4P	7	SLV	-130.3	-130.3	0	0	386.23	-130.3	14762.5	1759.72	38.222
4P	7	SLV	-16529.5	-16529.5	0	0	146.15	-158031	15671.3	1647.35	9.561
4P	7	SLV	-16529.5	-16529.5	0	0	386.23	-158031	15671.3	1647.35	9.561
4P	7	SLV	-130.3	-130.3	-7378.22	-25507.7	0	-130.3	-23.24	-62442.2	2.448
4P	7	SLV	-130.3	-130.3	-7378.22	-9459.18	0	-130.3	-23.24	-62442.2	6.601
4P	7	SLV	-130.3	-130.3	12788.2	25507.7	0	-130.3	23.24	62442.2	2.448
4P	7	SLV	-130.3	-130.3	12788.2	12788.2	0	-130.3	23.24	62442.2	4.883
4P	7	SLV	-16529.5	-16529.5	-7378.22	-25507.7	0	-16529.5	-23.24	-65904.1	2.584
4P	7	SLV	-16529.5	-16529.5	-7378.22	-9459.18	0	-16529.5	-23.24	-65904.1	6.967
4P	7	SLV	-16529.5	-16529.5	12788.2	25507.7	0	-16529.5	23.24	65904.1	2.584
4P	7	SLV	-16529.5	-16529.5	12788.2	12788.2	0	-16529.5	23.24	65904.1	5.154
4P	9	SLV	20047.7	20047.7	0	0	1510.02	20047.7	13527.9	846.26	8.959
4P	9	SLV	20047.7	20047.7	0	0	-1158.92	206771	-13561.9	512.71	10.314
4P	9	SLV	-24090.5	-24090.5	0	0	1510.02	-158031	16088.6	1594.14	6.560
4P	9	SLV	-24090.5	-24090.5	0	0	-1158.92	-158031	-16112.2	1282.78	6.560
4P	9	SLV	20047.7	20047.7	-7801.56	-7801.56	0	20047.7	-23.24	-57855.6	7.416
4P	9	SLV	20047.7	20047.7	-7801.56	-10966.5	0	20047.7	-23.24	-57855.6	5.276
4P	9	SLV	20047.7	20047.7	1986.62	7072.52	0	20047.7	23.24	57855.6	8.180
4P	9	SLV	20047.7	20047.7	1986.62	10966.5	0	20047.7	23.24	57855.6	5.276
4P	9	SLV	-24090.5	-24090.5	-7801.56	-7801.56	0	-158031	-23.24	-67448.2	6.560
4P	9	SLV	-24090.5	-24090.5	-7801.56	-10966.5	0	-24090.5	-23.24	-67448.2	6.150
4P	9	SLV	-24090.5	-24090.5	1986.62	7072.52	0	-158031	23.24	67448.2	6.560
4P	9	SLV	-24090.5	-24090.5	1986.62	10966.5	0	-24090.5	23.24	67448.2	6.150

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4P	11SLV	11889.7	11889.7	0	0	1355.73	11889.7	14031.4	1249.71	10.350
4P	11SLV	11889.7	11889.7	0	0	-1004.63	11889.7	-14063.7	927.3	13.999
4P	11SLV	-15932.6	-15932.6	0	0	1355.73	-158031	15638.3	1651.49	9.919
4P	11SLV	-15932.6	-15932.6	0	0	-1004.63	-158031	-15663	1330.95	9.919
4P	11SLV	11889.7	11889.7	-1442.98	-1442.98	0	206771	-23.24	-59821.7	17.391
4P	11SLV	11889.7	11889.7	-1442.98	-4040.84	0	11889.7	-23.24	-59821.7	14.804
4P	11SLV	11889.7	11889.7	-4371.96	-4371.96	0	11889.7	-23.24	-59821.7	13.683
4P	11SLV	-15932.6	-15932.6	-1442.98	-1442.98	0	-158031	-23.24	-65780.8	9.919
4P	11SLV	-15932.6	-15932.6	-1442.98	-4040.84	0	-158031	-23.24	-65780.8	9.919
4P	11SLV	-15932.6	-15932.6	-4371.96	-4371.96	0	-158031	-23.24	-65780.8	9.919
4P	13SLV	16972.3	16972.3	0	0	809.9	206771	13717.8	996.96	12.183
4P	13SLV	16972.3	16972.3	0	0	-458.81	206771	-13751.2	667.57	12.183
4P	13SLV	-21015.1	-21015.1	0	0	809.9	-158031	15919	1615.96	7.520
4P	13SLV	-21015.1	-21015.1	0	0	-458.81	-158031	-15943	1301.1	7.520
4P	13SLV	16972.3	16972.3	-14019.5	-17614.1	0	16972.3	-23.24	-58609.7	3.327
4P	13SLV	16972.3	16972.3	-14019.5	-21508.1	0	16972.3	-23.24	-58609.7	2.725
4P	13SLV	16972.3	16972.3	8204.6	17614.1	0	16972.3	23.24	58609.7	3.327
4P	13SLV	16972.3	16972.3	8204.6	21508.1	0	16972.3	23.24	58609.7	2.725
4P	13SLV	-21015.1	-21015.1	-14019.5	-17614.1	0	-21015.1	-23.24	-66823.8	3.794
4P	13SLV	-21015.1	-21015.1	-14019.5	-21508.1	0	-21015.1	-23.24	-66823.8	3.107
4P	13SLV	-21015.1	-21015.1	8204.6	17614.1	0	-21015.1	23.24	66823.8	3.794
4P	13SLV	-21015.1	-21015.1	8204.6	21508.1	0	-21015.1	23.24	66823.8	3.107
4P	15SLV	6178.17	6178.17	0	0	55.51	206771	14383.5	1539.53	33.468
4P	15SLV	6178.17	6178.17	0	0	295.59	206771	14383.5	1539.53	33.468
4P	15SLV	-10221	-10221	0	0	55.51	-158031	15322.4	1690.68	15.461
4P	15SLV	-10221	-10221	0	0	295.59	-158031	15322.4	1690.68	15.461
4P	15SLV	6178.17	6178.17	-12990.7	-15536.4	0	6178.17	-23.24	-61077.3	3.931
4P	15SLV	6178.17	6178.17	-12990.7	-19430.4	0	6178.17	-23.24	-61077.3	3.143
4P	15SLV	6178.17	6178.17	7175.72	15536.4	0	6178.17	23.24	61077.3	3.931
4P	15SLV	6178.17	6178.17	7175.72	19430.4	0	6178.17	23.24	61077.3	3.143
4P	15SLV	-10221	-10221	-12990.7	-15536.4	0	-10221	-23.24	-64589.4	4.157
4P	15SLV	-10221	-10221	-12990.7	-19430.4	0	-10221	-23.24	-64589.4	3.324
4P	15SLV	-10221	-10221	7175.72	15536.4	0	-10221	23.24	64589.4	4.157
4P	15SLV	-10221	-10221	7175.72	19430.4	0	-10221	23.24	64589.4	3.324
4P	2SLD	4681.53	4681.53	0	0	967.7	4681.53	17059	1403.11	17.628
4P	2SLD	4681.53	4681.53	0	0	-475.57	4681.53	-17093.2	1062.36	35.943
4P	2SLD	-18540	-18540	0	0	967.7	-237047	18441.5	1780.37	12.786
4P	2SLD	-18540	-18540	0	0	-475.57	-237047	-18470.1	1436	12.786
4P	2SLD	4681.53	4681.53	-824.06	-10056.7	0	4681.53	-26.72	-72085.4	7.168
4P	2SLD	4681.53	4681.53	-824.06	-1564.01	0	4681.53	-26.72	-72085.4	46.090
4P	2SLD	4681.53	4681.53	3741.76	10056.7	0	4681.53	26.72	72085.4	7.168
4P	2SLD	4681.53	4681.53	3741.76	3741.76	0	4681.53	26.72	72085.4	19.265
4P	2SLD	-18540	-18540	-824.06	-10056.7	0	-18540	-26.72	-77372.3	7.694
4P	2SLD	-18540	-18540	-824.06	-1564.01	0	-237047	-26.72	-77372.3	12.786
4P	2SLD	-18540	-18540	3741.76	10056.7	0	-18540	26.72	77372.3	7.694
4P	2SLD	-18540	-18540	3741.76	3741.76	0	-237047	26.72	77372.3	12.786
4P	4SLD	923.93	923.93	0	0	885.17	923.93	17289.5	1558.32	19.532
4P	4SLD	923.93	923.93	0	0	-393.04	923.93	-17328.9	1225.95	44.090
4P	4SLD	-14782.3	-14782.3	0	0	885.17	-237047	18227.1	1807.11	16.036
4P	4SLD	-14782.3	-14782.3	0	0	-393.04	-237047	-18256.2	1458.45	16.036
4P	4SLD	923.93	923.93	2067.94	6620.36	0	923.93	26.72	73010.3	11.028
4P	4SLD	923.93	923.93	2067.94	5000.31	0	923.93	26.72	73010.3	14.601
4P	4SLD	923.93	923.93	849.76	6620.36	0	923.93	26.72	73010.3	11.028
4P	4SLD	923.93	923.93	849.76	5000.31	0	923.93	26.72	73010.3	14.601
4P	4SLD	-14782.3	-14782.3	2067.94	6620.36	0	-14782.3	26.72	76539	11.561
4P	4SLD	-14782.3	-14782.3	2067.94	5000.31	0	-14782.3	26.72	76539	15.307
4P	4SLD	-14782.3	-14782.3	849.76	6620.36	0	-14782.3	26.72	76539	11.561
4P	4SLD	-14782.3	-14782.3	849.76	5000.31	0	-14782.3	26.72	76539	15.307
4P	6SLD	2253.05	2253.05	0	0	587.73	2253.05	17207.9	1503.13	29.279
4P	6SLD	2253.05	2253.05	0	0	-95.6	237787	-17241.6	1165.08	>100
4P	6SLD	-16111.5	-16111.5	0	0	587.73	-237047	18303	1797.69	14.713
4P	6SLD	-16111.5	-16111.5	0	0	-95.6	-237047	-18331.9	1450.54	14.713
4P	6SLD	2253.05	2253.05	-3612.23	-14753	0	2253.05	-26.72	-72684.7	4.927
4P	6SLD	2253.05	2253.05	-3612.23	-3612.23	0	2253.05	-26.72	-72684.7	20.122
4P	6SLD	2253.05	2253.05	6529.93	14753	0	2253.05	26.72	72684.7	4.927
4P	6SLD	2253.05	2253.05	6529.93	6529.93	0	2253.05	26.72	72684.7	11.131
4P	6SLD	-16111.5	-16111.5	-3612.23	-14753	0	-16111.5	-26.72	-76834.2	5.208
4P	6SLD	-16111.5	-16111.5	-3612.23	-3612.23	0	-237047	-26.72	-76834.2	14.713
4P	6SLD	-16111.5	-16111.5	6529.93	14753	0	-16111.5	26.72	76834.2	5.208
4P	6SLD	-16111.5	-16111.5	6529.93	6529.93	0	-16111.5	26.72	76834.2	11.767
4P	8SLD	-3586.12	-3586.12	0	0	179.51	-237047	17574.2	1753.28	66.101
4P	8SLD	-3586.12	-3586.12	0	0	312.62	-3586.12	17574.2	1753.28	56.216
4P	8SLD	-10272.3	-10272.3	0	0	179.51	-237047	17969.6	1838.73	23.076
4P	8SLD	-10272.3	-10272.3	0	0	312.62	-237047	17969.6	1838.73	23.076
4P	8SLD	-3586.12	-3586.12	-3110.08	-13722.1	0	-3586.12	-26.72	-74031.8	5.395
4P	8SLD	-3586.12	-3586.12	-3110.08	-3110.08	0	-3586.12	-26.72	-74031.8	23.804
4P	8SLD	-3586.12	-3586.12	6027.78	13722.1	0	-3586.12	26.72	74031.8	5.395
4P	8SLD	-3586.12	-3586.12	6027.78	6027.78	0	-3586.12	26.72	74031.8	12.282
4P	8SLD	-10272.3	-10272.3	-3110.08	-13722.1	0	-10272.3	-26.72	-75533.5	5.505

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4P	8SLD	-10272.3	-10272.3	-3110.08	-3110.08	0	-237047	-26.72	-75533.5	23.076
4P	8SLD	-10272.3	-10272.3	6027.78	13722.1	0	-10272.3	26.72	75533.5	5.505
4P	8SLD	-10272.3	-10272.3	6027.78	6027.78	0	-10272.3	26.72	75533.5	12.531
4P	10SLD	8188.67	8188.67	0	0	917.31	8188.67	16844	1260.58	18.362
4P	10SLD	8188.67	8188.67	0	0	-525.96	237787	-16879.1	916	29.038
4P	10SLD	-15032.8	-15032.8	0	0	917.31	-237047	18241.4	1805.33	15.769
4P	10SLD	-15032.8	-15032.8	0	0	-525.96	-237047	-18270.5	1456.96	15.769
4P	10SLD	8188.67	8188.67	-3944.25	-4513.24	0	8188.67	-26.72	-71198.8	15.776
4P	10SLD	8188.67	8188.67	-3944.25	-3979.41	0	8188.67	-26.72	-71198.8	17.892
4P	10SLD	8188.67	8188.67	621.57	4513.24	0	8188.67	26.72	71198.8	15.776
4P	10SLD	8188.67	8188.67	621.57	3979.41	0	8188.67	26.72	71198.8	17.892
4P	10SLD	-15032.8	-15032.8	-3944.25	-4513.24	0	-237047	-26.72	-76594.7	15.769
4P	10SLD	-15032.8	-15032.8	-3944.25	-3979.41	0	-237047	-26.72	-76594.7	15.769
4P	10SLD	-15032.8	-15032.8	621.57	4513.24	0	-237047	26.72	76594.7	15.769
4P	10SLD	-15032.8	-15032.8	621.57	3979.41	0	-237047	26.72	76594.7	15.769
4P	12SLD	4431.07	4431.07	0	0	834.77	4431.07	17074.3	1413.37	20.454
4P	12SLD	4431.07	4431.07	0	0	-443.43	4431.07	-17108.5	1072.9	38.583
4P	12SLD	-11275.2	-11275.2	0	0	834.77	-237047	18026.9	1831.74	21.024
4P	12SLD	-11275.2	-11275.2	0	0	-443.43	-237047	-18056.4	1479.15	21.024
4P	12SLD	4431.07	4431.07	-1052.25	-1076.94	0	237787	-26.72	-72148.5	53.664
4P	12SLD	4431.07	4431.07	-1052.25	-1052.25	0	237787	-26.72	-72148.5	53.664
4P	12SLD	4431.07	4431.07	-2270.43	-2270.43	0	4431.07	-26.72	-72148.5	31.777
4P	12SLD	-11275.2	-11275.2	-1052.25	-1076.94	0	-237047	-26.72	-75757.8	21.024
4P	12SLD	-11275.2	-11275.2	-1052.25	-1052.25	0	-237047	-26.72	-75757.8	21.024
4P	12SLD	-11275.2	-11275.2	-2270.43	-2270.43	0	-237047	-26.72	-75757.8	21.024
4P	14SLD	5760.19	5760.19	0	0	537.34	5760.19	16992.8	1359.03	31.624
4P	14SLD	5760.19	5760.19	0	0	-145.99	237787	-17027.3	1017.1	41.281
4P	14SLD	-12604.3	-12604.3	0	0	537.34	-237047	18102.7	1822.45	18.807
4P	14SLD	-12604.3	-12604.3	0	0	-145.99	-237047	-18132.1	1471.34	18.807
4P	14SLD	5760.19	5760.19	-6732.42	-9209.61	0	5760.19	-26.72	-71813.7	7.798
4P	14SLD	5760.19	5760.19	-6732.42	-8675.78	0	5760.19	-26.72	-71813.7	8.277
4P	14SLD	5760.19	5760.19	3409.74	9209.61	0	5760.19	26.72	71813.7	7.798
4P	14SLD	5760.19	5760.19	3409.74	8675.78	0	5760.19	26.72	71813.7	8.277
4P	14SLD	-12604.3	-12604.3	-6732.42	-9209.61	0	-12604.3	-26.72	-76054.7	8.258
4P	14SLD	-12604.3	-12604.3	-6732.42	-8675.78	0	-12604.3	-26.72	-76054.7	8.766
4P	14SLD	-12604.3	-12604.3	3409.74	9209.61	0	-12604.3	26.72	76054.7	8.258
4P	14SLD	-12604.3	-12604.3	3409.74	8675.78	0	-12604.3	26.72	76054.7	8.766
4P	16SLD	-78.98	-78.98	0	0	129.12	-78.98	17357	1604.18	>100
4P	16SLD	-78.98	-78.98	0	0	262.23	-78.98	17357	1604.18	66.191
4P	16SLD	-6765.16	-6765.16	0	0	129.12	-237047	17768.6	1863.07	35.039
4P	16SLD	-6765.16	-6765.16	0	0	262.23	-237047	17768.6	1863.07	35.039
4P	16SLD	-78.98	-78.98	-6230.27	-8178.72	0	-78.98	-26.72	-73239.9	8.955
4P	16SLD	-78.98	-78.98	-6230.27	-7644.89	0	-78.98	-26.72	-73239.9	9.580
4P	16SLD	-78.98	-78.98	2907.59	8178.72	0	-78.98	26.72	73239.9	8.955
4P	16SLD	-78.98	-78.98	2907.59	7644.89	0	-78.98	26.72	73239.9	9.580
4P	16SLD	-6765.16	-6765.16	-6230.27	-8178.72	0	-6765.16	-26.72	-74747.1	9.139
4P	16SLD	-6765.16	-6765.16	-6230.27	-7644.89	0	-6765.16	-26.72	-74747.1	9.777
4P	16SLD	-6765.16	-6765.16	2907.59	8178.72	0	-6765.16	26.72	74747.1	9.139
4P	16SLD	-6765.16	-6765.16	2907.59	7644.89	0	-6765.16	26.72	74747.1	9.777
5P	17SLU	-8729.15	-8729.15	0	0	-471.84	-158031	-15265.5	1372.33	18.104
5P	17SLU	-8729.15	-8729.15	-2938.84	-2938.84	0	-158031	-23.24	-64275.9	18.104
5P	1SLV	-2682.88	-2682.88	0	0	28.14	-158031	14904.8	1741.25	58.904
5P	1SLV	-2682.88	-2682.88	0	0	-630.87	-2682.88	-14931.7	1406.29	23.668
5P	1SLV	-9736.15	-9736.15	0	0	28.14	-158031	15295.6	1693.95	16.231
5P	1SLV	-9736.15	-9736.15	0	0	-630.87	-158031	-15321.1	1366.6	16.231
5P	1SLV	-2682.88	-2682.88	-5186.91	-10360.2	0	-2682.88	-23.24	-62990.1	6.080
5P	1SLV	-2682.88	-2682.88	-5186.91	-5186.91	0	-2682.88	-23.24	-62990.1	12.144
5P	1SLV	-2682.88	-2682.88	4131.25	10360.2	0	-2682.88	23.24	62990.1	6.080
5P	1SLV	-2682.88	-2682.88	4131.25	4131.25	0	-2682.88	23.24	62990.1	15.247
5P	1SLV	-9736.15	-9736.15	-5186.91	-10360.2	0	-9736.15	-23.24	-64487.6	6.225
5P	1SLV	-9736.15	-9736.15	-5186.91	-5186.91	0	-9736.15	-23.24	-64487.6	12.433
5P	1SLV	-9736.15	-9736.15	4131.25	10360.2	0	-9736.15	23.24	64487.6	6.225
5P	1SLV	-9736.15	-9736.15	4131.25	4131.25	0	-9736.15	23.24	64487.6	15.610
5P	3SLV	-4377.83	-4377.83	0	0	-18.52	-158031	-15025.4	1396.83	36.098
5P	3SLV	-4377.83	-4377.83	0	0	-584.21	-4377.83	-15025.4	1396.83	25.719
5P	3SLV	-8041.2	-8041.2	0	0	-18.52	-158031	-15227.5	1376.23	19.653
5P	3SLV	-8041.2	-8041.2	0	0	-584.21	-158031	-15227.5	1376.23	19.653
5P	3SLV	-4377.83	-4377.83	-2044.75	-6115.98	0	-4377.83	-23.24	-63352	10.358
5P	3SLV	-4377.83	-4377.83	-2044.75	-2600.95	0	-4377.83	-23.24	-63352	24.357
5P	3SLV	-4377.83	-4377.83	989.09	6115.98	0	-4377.83	23.24	63351.9	10.358
5P	3SLV	-4377.83	-4377.83	989.09	2600.95	0	-4377.83	23.24	63351.9	24.357
5P	3SLV	-8041.2	-8041.2	-2044.75	-6115.98	0	-8041.2	-23.24	-64130.2	10.486
5P	3SLV	-8041.2	-8041.2	-2044.75	-2600.95	0	-158031	-23.24	-64130.2	19.653
5P	3SLV	-8041.2	-8041.2	989.09	6115.98	0	-8041.2	23.24	64130.2	10.486
5P	3SLV	-8041.2	-8041.2	989.09	2600.95	0	-158031	23.24	64130.2	19.653
5P	5SLV	-2580.86	-2580.86	0	0	-131.74	-158031	-14925.6	1406.89	61.232
5P	5SLV	-2580.86	-2580.86	0	0	-470.99	-2580.86	-14925.6	1406.89	31.690
5P	5SLV	-9838.17	-9838.17	0	0	-131.74	-158031	-15326.8	1366.02	16.063
5P	5SLV	-9838.17	-9838.17	0	0	-470.99	-158031	-15326.8	1366.02	16.063

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5P	5SLV	-2580.86	-2580.86	-6691.17	-17927.1	0	-2580.86	-23.24	-62968.2	3.512
5P	5SLV	-2580.86	-2580.86	-6691.17	-9210.18	0	-2580.86	-23.24	-62968.2	6.837
5P	5SLV	-2580.86	-2580.86	5635.51	17927.1	0	-2580.86	23.24	62968.2	3.512
5P	5SLV	-2580.86	-2580.86	5635.51	9210.18	0	-2580.86	23.24	62968.2	6.837
5P	5SLV	-9838.17	-9838.17	-6691.17	-17927.1	0	-9838.17	-23.24	-64509	3.598
5P	5SLV	-9838.17	-9838.17	-6691.17	-9210.18	0	-9838.17	-23.24	-64509	7.004
5P	5SLV	-9838.17	-9838.17	5635.51	17927.1	0	-9838.17	23.24	64509	3.598
5P	5SLV	-9838.17	-9838.17	5635.51	9210.18	0	-9838.17	23.24	64509	7.004
5P	7SLV	-4188.36	-4188.36	0	0	-315.45	-158031	-15015	1397.88	37.731
5P	7SLV	-4188.36	-4188.36	0	0	-287.28	-158031	-15015	1397.88	37.731
5P	7SLV	-8230.67	-8230.67	0	0	-315.45	-158031	-15238	1375.16	19.200
5P	7SLV	-8230.67	-8230.67	0	0	-287.28	-158031	-15238	1375.16	19.200
5P	7SLV	-4188.36	-4188.36	-4838.37	-16653.9	0	-4188.36	-23.24	-63311.6	3.802
5P	7SLV	-4188.36	-4188.36	-4838.37	-7936.92	0	-4188.36	-23.24	-63311.6	7.977
5P	7SLV	-4188.36	-4188.36	3782.71	16653.9	0	-4188.36	23.24	63311.6	3.802
5P	7SLV	-4188.36	-4188.36	3782.71	7936.92	0	-4188.36	23.24	63311.6	7.977
5P	7SLV	-8230.67	-8230.67	-4838.37	-16653.9	0	-8230.67	-23.24	-64170.4	3.853
5P	7SLV	-8230.67	-8230.67	-4838.37	-7936.92	0	-8230.67	-23.24	-64170.4	8.085
5P	7SLV	-8230.67	-8230.67	3782.71	16653.9	0	-8230.67	23.24	64170.3	3.853
5P	7SLV	-8230.67	-8230.67	3782.71	7936.92	0	-8230.67	23.24	64170.3	8.085
5P	9SLV	-1310.39	-1310.39	0	0	43.99	-158031	14828.7	1750.32	>100
5P	9SLV	-1310.39	-1310.39	0	0	-615.02	-1310.39	-14855.5	1413.94	24.154
5P	9SLV	-8363.66	-8363.66	0	0	43.99	-158031	15219.6	1703.24	18.895
5P	9SLV	-8363.66	-8363.66	0	0	-615.02	-158031	-15245.3	1374.41	18.895
5P	9SLV	-1310.39	-1310.39	-7841.66	-7841.66	0	-1310.39	-23.24	-62695.7	7.995
5P	9SLV	-1310.39	-1310.39	-7841.66	-8544.32	0	-1310.39	-23.24	-62695.7	7.338
5P	9SLV	-1310.39	-1310.39	1476.5	3459.07	0	-1310.39	23.24	62695.7	18.125
5P	9SLV	-1310.39	-1310.39	1476.5	8544.32	0	-1310.39	23.24	62695.7	7.338
5P	9SLV	-8363.66	-8363.66	-7841.66	-7841.66	0	-8363.66	-23.24	-64198.5	8.187
5P	9SLV	-8363.66	-8363.66	-7841.66	-8544.32	0	-8363.66	-23.24	-64198.5	7.514
5P	9SLV	-8363.66	-8363.66	1476.5	3459.07	0	-8363.66	23.24	64198.5	18.559
5P	9SLV	-8363.66	-8363.66	1476.5	8544.32	0	-8363.66	23.24	64198.5	7.514
5P	11SLV	-3005.34	-3005.34	0	0	-2.67	-158031	-14949.9	1404.45	52.584
5P	11SLV	-3005.34	-3005.34	0	0	-568.36	-3005.34	-14949.9	1404.45	26.304
5P	11SLV	-6668.71	-6668.71	0	0	-2.67	-158031	-15151.7	1383.99	23.697
5P	11SLV	-6668.71	-6668.71	0	0	-568.36	-158031	-15151.7	1383.99	23.697
5P	11SLV	-3005.34	-3005.34	-4699.5	-4699.5	0	-3005.34	-23.24	-63059.2	13.418
5P	11SLV	-3005.34	-3005.34	-1665.67	-1665.67	0	-3005.34	-23.24	-63059.2	37.858
5P	11SLV	-3005.34	-3005.34	-1665.67	-4300.14	0	-3005.34	-23.24	-63059.2	14.665
5P	11SLV	-6668.71	-6668.71	-4699.5	-4699.5	0	-6668.71	-23.24	-63839.1	13.584
5P	11SLV	-6668.71	-6668.71	-1665.67	-1665.67	0	-158031	-23.24	-63839.1	23.697
5P	11SLV	-6668.71	-6668.71	-1665.67	-4300.14	0	-6668.71	-23.24	-63839.1	14.846
5P	13SLV	-1208.37	-1208.37	0	0	-115.89	-1208.37	-14849.8	1414.5	>100
5P	13SLV	-1208.37	-1208.37	0	0	-455.14	-1208.37	-14849.8	1414.5	32.627
5P	13SLV	-8465.68	-8465.68	0	0	-115.89	-158031	-15251	1373.83	18.667
5P	13SLV	-8465.68	-8465.68	0	0	-455.14	-158031	-15251	1373.83	18.667
5P	13SLV	-1208.37	-1208.37	-9345.92	-11026	0	-1208.37	-23.24	-62673.8	5.684
5P	13SLV	-1208.37	-1208.37	-9345.92	-16111.3	0	-1208.37	-23.24	-62673.8	3.890
5P	13SLV	-1208.37	-1208.37	2980.76	11026	0	-1208.37	23.24	62673.8	5.684
5P	13SLV	-1208.37	-1208.37	2980.76	16111.3	0	-1208.37	23.24	62673.8	3.890
5P	13SLV	-8465.68	-8465.68	-9345.92	-11026	0	-8465.68	-23.24	-64220.2	5.824
5P	13SLV	-8465.68	-8465.68	-9345.92	-16111.3	0	-8465.68	-23.24	-64220.2	3.986
5P	13SLV	-8465.68	-8465.68	2980.76	11026	0	-8465.68	23.24	64220.1	5.824
5P	13SLV	-8465.68	-8465.68	2980.76	16111.3	0	-8465.68	23.24	64220.1	3.986
5P	15SLV	-2815.87	-2815.87	0	0	-299.6	-2815.87	-14939.5	1405.5	49.865
5P	15SLV	-2815.87	-2815.87	0	0	-271.43	-2815.87	-14939.5	1405.5	55.039
5P	15SLV	-6858.18	-6858.18	0	0	-299.6	-158031	-15162.1	1382.92	23.043
5P	15SLV	-6858.18	-6858.18	0	0	-271.43	-158031	-15162.1	1382.92	23.043
5P	15SLV	-2815.87	-2815.87	-7493.12	-9752.76	0	-2815.87	-23.24	-63018.6	6.462
5P	15SLV	-2815.87	-2815.87	-7493.12	-14838	0	-2815.87	-23.24	-63018.6	4.247
5P	15SLV	-2815.87	-2815.87	1127.96	9752.76	0	-2815.87	23.24	63018.6	6.462
5P	15SLV	-2815.87	-2815.87	1127.96	14838	0	-2815.87	23.24	63018.6	4.247
5P	15SLV	-6858.18	-6858.18	-7493.12	-9752.76	0	-6858.18	-23.24	-63879.3	6.550
5P	15SLV	-6858.18	-6858.18	-7493.12	-14838	0	-6858.18	-23.24	-63879.3	4.305
5P	15SLV	-6858.18	-6858.18	1127.96	9752.76	0	-6858.18	23.24	63879.3	6.550
5P	15SLV	-6858.18	-6858.18	1127.96	14838	0	-6858.18	23.24	63879.3	4.305
5T	17SLU	-8092.17	-8092.17	0	0	-4182.98	-8092.17	-15230.3	1375.95	3.641
5T	17SLU	-8092.17	-8092.17	-4615.19	-4615.19	0	-8092.17	-23.24	-64141	13.898
5T	1SLV	-2192.88	-2192.88	0	0	1069.07	-2192.88	14877.7	1744.49	13.916
5T	1SLV	-2192.88	-2192.88	0	0	-6303.59	-2192.88	-14904.2	1409.05	2.364
5T	1SLV	-9246.17	-9246.17	0	0	1069.07	-9246.17	15268.4	1697.28	14.282
5T	1SLV	-9246.17	-9246.17	0	0	-6303.59	-9246.17	-15294.1	1369.39	2.426
5T	1SLV	-2192.88	-2192.88	-6632.46	-6632.46	0	-2192.88	-23.24	-62885.1	9.481
5T	1SLV	-2192.88	-2192.88	-974.95	-5617.46	0	-2192.88	-23.24	-62885.1	11.195
5T	1SLV	-2192.88	-2192.88	-974.95	-3902.14	0	-2192.88	-23.24	-62885.1	16.116
5T	1SLV	-9246.17	-9246.17	-6632.46	-6632.46	0	-9246.17	-23.24	-64384.6	9.707
5T	1SLV	-9246.17	-9246.17	-974.95	-5617.46	0	-9246.17	-23.24	-64384.6	11.461
5T	1SLV	-9246.17	-9246.17	-974.95	-3902.14	0	-9246.17	-23.24	-64384.6	16.500
5T	3SLV	-3887.82	-3887.82	0	0	633.13	-3887.82	14972.2	1733.17	23.648

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5T	3SLV	-3887.82	-3887.82	0	0	-5867.65	-3887.82	-14998.4	1399.55	2.556
5T	3SLV	-7551.23	-7551.23	0	0	633.13	-158031	15174.6	1708.72	20.928
5T	3SLV	-7551.23	-7551.23	0	0	-5867.65	-7551.23	-15200.4	1379.01	2.591
5T	3SLV	-3887.82	-3887.82	-4633.57	-4633.57	0	-3887.82	-23.24	-63247.6	13.650
5T	3SLV	-3887.82	-3887.82	-2973.85	-2973.85	0	-3887.82	-23.24	-63247.6	21.268
5T	3SLV	-7551.23	-7551.23	-4633.57	-4633.57	0	-7551.23	-23.24	-64026.3	13.818
5T	3SLV	-7551.23	-7551.23	-2973.85	-2973.85	0	-158031	-23.24	-64026.3	20.928
5T	5SLV	-2090.87	-2090.87	0	0	-850.2	-2090.87	-14898.5	1409.62	17.524
5T	5SLV	-2090.87	-2090.87	0	0	-4384.33	-2090.87	-14898.5	1409.62	3.398
5T	5SLV	-9348.18	-9348.18	0	0	-850.2	-158031	-15299.7	1368.81	16.905
5T	5SLV	-9348.18	-9348.18	0	0	-4384.33	-9348.18	-15299.7	1368.81	3.490
5T	5SLV	-2090.87	-2090.87	-7683.99	-9141.88	0	-2090.87	-23.24	-62863.2	6.876
5T	5SLV	-2090.87	-2090.87	-7683.99	-7683.99	0	-2090.87	-23.24	-62863.2	8.181
5T	5SLV	-2090.87	-2090.87	76.57	9141.88	0	-2090.87	23.24	62863.2	6.876
5T	5SLV	-2090.87	-2090.87	76.57	7426.57	0	-2090.87	23.24	62863.2	8.465
5T	5SLV	-9348.18	-9348.18	-7683.99	-9141.88	0	-9348.18	-23.24	-64406.1	7.045
5T	5SLV	-9348.18	-9348.18	-7683.99	-7683.99	0	-9348.18	-23.24	-64406.1	8.382
5T	5SLV	-9348.18	-9348.18	76.57	9141.88	0	-9348.18	23.24	64406	7.045
5T	5SLV	-9348.18	-9348.18	76.57	7426.57	0	-9348.18	23.24	64406	8.672
5T	7SLV	-3698.37	-3698.37	0	0	-2931.21	-3698.37	-14988	1400.6	5.113
5T	7SLV	-3698.37	-3698.37	0	0	-2303.31	-3698.37	-14988	1400.6	6.507
5T	7SLV	-7740.68	-7740.68	0	0	-2931.21	-7740.68	-15210.9	1377.94	5.189
5T	7SLV	-7740.68	-7740.68	0	0	-2303.31	-7740.68	-15210.9	1377.94	6.604
5T	7SLV	-3698.37	-3698.37	-6586.4	-7642.19	0	-3698.37	-23.24	-63207.3	8.271
5T	7SLV	-3698.37	-3698.37	-6586.4	-6586.4	0	-3698.37	-23.24	-63207.3	9.597
5T	7SLV	-3698.37	-3698.37	-1021.01	-7642.19	0	-3698.37	-23.24	-63207.3	8.271
5T	7SLV	-3698.37	-3698.37	-1021.01	-5926.88	0	-3698.37	-23.24	-63207.3	10.665
5T	7SLV	-7740.68	-7740.68	-6586.4	-7642.19	0	-7740.68	-23.24	-64066.5	8.383
5T	7SLV	-7740.68	-7740.68	-6586.4	-6586.4	0	-7740.68	-23.24	-64066.5	9.727
5T	7SLV	-7740.68	-7740.68	-1021.01	-7642.19	0	-7740.68	-23.24	-64066.5	8.383
5T	7SLV	-7740.68	-7740.68	-1021.01	-5926.88	0	-7740.68	-23.24	-64066.5	10.809
5T	9SLV	-820.39	-820.39	0	0	1065.57	-820.39	14801.2	1754.09	13.890
5T	9SLV	-820.39	-820.39	0	0	-6307.09	-820.39	-14828.1	1416.77	2.351
5T	9SLV	-7873.68	-7873.68	0	0	1065.57	-7873.68	15192.4	1706.55	14.258
5T	9SLV	-7873.68	-7873.68	0	0	-6307.09	-7873.68	-15218.3	1377.18	2.413
5T	9SLV	-820.39	-820.39	-4932.15	-4932.15	0	-820.39	-23.24	-62590.5	12.690
5T	9SLV	-820.39	-820.39	-4932.15	-7824.48	0	-820.39	-23.24	-62590.5	7.999
5T	9SLV	-820.39	-820.39	725.36	1695.12	0	-820.39	23.24	62590.5	36.924
5T	9SLV	-820.39	-820.39	725.36	7824.48	0	-820.39	23.24	62590.5	7.999
5T	9SLV	-7873.68	-7873.68	-4932.15	-4932.15	0	-7873.68	-23.24	-64094.7	12.995
5T	9SLV	-7873.68	-7873.68	-4932.15	-7824.48	0	-7873.68	-23.24	-64094.7	8.192
5T	9SLV	-7873.68	-7873.68	725.36	1695.12	0	-158031	23.24	64094.7	20.071
5T	9SLV	-7873.68	-7873.68	725.36	7824.48	0	-7873.68	23.24	64094.7	8.192
5T	11SLV	-2515.33	-2515.33	0	0	629.63	-2515.33	14895.5	1742.35	23.657
5T	11SLV	-2515.33	-2515.33	0	0	-5871.15	-2515.33	-14922	1407.26	2.542
5T	11SLV	-6178.74	-6178.74	0	0	629.63	-6178.74	15098.6	1717.95	23.980
5T	11SLV	-6178.74	-6178.74	0	0	-5871.15	-6178.74	-15124.6	1386.75	2.576
5T	11SLV	-2515.33	-2515.33	-2933.26	-2933.26	0	-2515.33	-23.24	-62954.2	21.462
5T	11SLV	-2515.33	-2515.33	-2933.26	-4559.12	0	-2515.33	-23.24	-62954.2	13.808
5T	11SLV	-2515.33	-2515.33	-1273.53	-1570.23	0	-2515.33	-23.24	-62954.2	40.092
5T	11SLV	-2515.33	-2515.33	-1273.53	-4559.12	0	-2515.33	-23.24	-62954.2	13.808
5T	11SLV	-6178.74	-6178.74	-2933.26	-2933.26	0	-6178.74	-23.24	-63735	21.728
5T	11SLV	-6178.74	-6178.74	-2933.26	-4559.12	0	-6178.74	-23.24	-63735	13.980
5T	11SLV	-6178.74	-6178.74	-1273.53	-1570.23	0	-158031	-23.24	-63735	25.577
5T	11SLV	-6178.74	-6178.74	-1273.53	-4559.12	0	-6178.74	-23.24	-63735	13.980
5T	13SLV	-718.38	-718.38	0	0	-853.69	-718.38	-14822.4	1417.47	17.363
5T	13SLV	-718.38	-718.38	0	0	-4387.82	-718.38	-14822.4	1417.47	3.378
5T	13SLV	-7975.69	-7975.69	0	0	-853.69	-7975.69	-15223.9	1376.6	17.833
5T	13SLV	-7975.69	-7975.69	0	0	-4387.82	-7975.69	-15223.9	1376.6	3.470
5T	13SLV	-718.38	-718.38	-5983.68	-5983.68	0	-718.38	-23.24	-62568.6	10.457
5T	13SLV	-718.38	-718.38	-5983.68	-11348.9	0	-718.38	-23.24	-62568.6	5.513
5T	13SLV	-718.38	-718.38	1776.88	5219.55	0	-718.38	23.24	62568.5	11.987
5T	13SLV	-718.38	-718.38	1776.88	11348.9	0	-718.38	23.24	62568.5	5.513
5T	13SLV	-7975.69	-7975.69	-5983.68	-5983.68	0	-7975.69	-23.24	-64116.3	10.715
5T	13SLV	-7975.69	-7975.69	-5983.68	-11348.9	0	-7975.69	-23.24	-64116.3	5.650
5T	13SLV	-7975.69	-7975.69	1776.88	5219.55	0	-7975.69	23.24	64116.3	12.284
5T	13SLV	-7975.69	-7975.69	1776.88	11348.9	0	-7975.69	23.24	64116.3	5.650
5T	15SLV	-2325.88	-2325.88	0	0	-2934.71	-2325.88	-14911.5	1408.31	5.081
5T	15SLV	-2325.88	-2325.88	0	0	-2306.81	-2325.88	-14911.5	1408.31	6.464
5T	15SLV	-6368.19	-6368.19	0	0	-2934.71	-6368.19	-15135.1	1385.69	5.157
5T	15SLV	-6368.19	-6368.19	0	0	-2306.81	-6368.19	-15135.1	1385.69	6.561
5T	15SLV	-2325.88	-2325.88	-4886.09	-4886.09	0	-2325.88	-23.24	-62913.6	12.876
5T	15SLV	-2325.88	-2325.88	-4886.09	-9849.21	0	-2325.88	-23.24	-62913.6	6.388
5T	15SLV	-2325.88	-2325.88	679.3	3719.86	0	-2325.88	23.24	62913.6	16.913
5T	15SLV	-2325.88	-2325.88	679.3	9849.21	0	-2325.88	23.24	62913.6	6.388
5T	15SLV	-6368.19	-6368.19	-4886.09	-4886.09	0	-6368.19	-23.24	-63775.3	13.052
5T	15SLV	-6368.19	-6368.19	-4886.09	-9849.21	0	-6368.19	-23.24	-63775.3	6.475
5T	15SLV	-6368.19	-6368.19	679.3	3719.86	0	-6368.19	23.24	63775.2	17.145
5T	15SLV	-6368.19	-6368.19	679.3	9849.21	0	-6368.19	23.24	63775.2	6.475

Relazione di calcolo

5P	2SLD	-4068.86	-4068.86	0	0	-120.36	-237047	-17637.6	1444.12	58.259
5P	2SLD	-4068.86	-4068.86	0	0	-475.33	-4068.86	-17637.6	1444.12	37.106
5P	2SLD	-7740.7	-7740.7	0	0	-120.36	-237047	-17855.4	1499.69	30.623
5P	2SLD	-7740.7	-7740.7	0	0	-475.33	-237047	-17855.4	1499.69	30.623
5P	2SLD	-4068.86	-4068.86	-3496.06	-5623.33	0	-4068.86	-26.72	-74140.5	13.184
5P	2SLD	-4068.86	-4068.86	-3496.06	-3496.06	0	-4068.86	-26.72	-74140.5	21.207
5P	2SLD	-4068.86	-4068.86	1261.54	5623.33	0	-4068.86	26.72	74140.5	13.184
5P	2SLD	-4068.86	-4068.86	1261.54	1261.54	0	-237047	26.72	74140.5	58.259
5P	2SLD	-7740.7	-7740.7	-3496.06	-5623.33	0	-7740.7	-26.72	-74966.1	13.331
5P	2SLD	-7740.7	-7740.7	-3496.06	-3496.06	0	-7740.7	-26.72	-74966.1	21.443
5P	2SLD	-7740.7	-7740.7	1261.54	5623.33	0	-7740.7	26.72	74966.1	13.331
5P	2SLD	-7740.7	-7740.7	1261.54	1261.54	0	-237047	26.72	74966.1	30.623
5P	4SLD	-4845	-4845	0	0	-143.87	-237047	-17685.5	1478.4	48.926
5P	4SLD	-4845	-4845	0	0	-451.82	-4845	-17685.5	1478.4	39.143
5P	4SLD	-6964.57	-6964.57	0	0	-143.87	-237047	-17810.1	1504.28	34.036
5P	4SLD	-6964.57	-6964.57	0	0	-451.82	-237047	-17810.1	1504.28	34.036
5P	4SLD	-4845	-4845	-2063.66	-3558.58	0	-4845	-26.72	-74315.1	20.883
5P	4SLD	-4845	-4845	-2063.66	-2093.87	0	-4845	-26.72	-74315.1	35.492
5P	4SLD	-4845	-4845	-170.86	-3558.58	0	-4845	-26.72	-74315.1	20.883
5P	4SLD	-4845	-4845	-170.86	-2093.87	0	-4845	-26.72	-74315.1	35.492
5P	4SLD	-6964.57	-6964.57	-2063.66	-3558.58	0	-6964.57	-26.72	-74791.9	21.017
5P	4SLD	-6964.57	-6964.57	-2063.66	-2093.87	0	-237047	-26.72	-74791.9	34.036
5P	4SLD	-6964.57	-6964.57	-170.86	-3558.58	0	-6964.57	-26.72	-74791.9	21.017
5P	4SLD	-6964.57	-6964.57	-170.86	-2093.87	0	-237047	-26.72	-74791.9	34.036
5P	6SLD	-4176.87	-4176.87	0	0	-208.95	-237047	-17644.2	1448.88	56.752
5P	6SLD	-4176.87	-4176.87	0	0	-386.75	-4176.87	-17644.2	1448.88	45.622
5P	6SLD	-7632.7	-7632.7	0	0	-208.95	-237047	-17849.2	1500.31	31.057
5P	6SLD	-7632.7	-7632.7	0	0	-386.75	-237047	-17849.2	1500.31	31.057
5P	6SLD	-4176.87	-4176.87	-4003.38	-9018.37	0	-4176.87	-26.72	-74164.8	8.224
5P	6SLD	-4176.87	-4176.87	-4003.38	-4003.38	0	-4176.87	-26.72	-74164.8	18.526
5P	6SLD	-4176.87	-4176.87	1768.85	9018.37	0	-4176.87	26.72	74164.8	8.224
5P	6SLD	-4176.87	-4176.87	1768.85	3365.93	0	-4176.87	26.72	74164.8	22.034
5P	6SLD	-7632.7	-7632.7	-4003.38	-9018.37	0	-7632.7	-26.72	-74941.9	8.310
5P	6SLD	-7632.7	-7632.7	-4003.38	-4003.38	0	-7632.7	-26.72	-74941.9	18.720
5P	6SLD	-7632.7	-7632.7	1768.85	9018.37	0	-7632.7	26.72	74941.9	8.310
5P	6SLD	-7632.7	-7632.7	1768.85	3365.93	0	-7632.7	26.72	74941.9	22.265
5P	8SLD	-5045.58	-5045.58	0	0	-308.38	-237047	-17697.8	1487.27	46.981
5P	8SLD	-5045.58	-5045.58	0	0	-287.31	-237047	-17697.8	1487.27	46.981
5P	8SLD	-6763.99	-6763.99	0	0	-308.38	-237047	-17798.7	1505.44	35.045
5P	8SLD	-6763.99	-6763.99	0	0	-287.31	-237047	-17798.7	1505.44	35.045
5P	8SLD	-5045.58	-5045.58	-3005.82	-8398.94	0	-5045.58	-26.72	-74360.3	8.854
5P	8SLD	-5045.58	-5045.58	-3005.82	-3005.82	0	-5045.58	-26.72	-74360.3	24.739
5P	8SLD	-5045.58	-5045.58	771.29	8398.94	0	-5045.58	26.72	74360.2	8.854
5P	8SLD	-5045.58	-5045.58	771.29	2746.5	0	-5045.58	26.72	74360.2	27.075
5P	8SLD	-6763.99	-6763.99	-3005.82	-8398.94	0	-6763.99	-26.72	-74746.8	8.900
5P	8SLD	-6763.99	-6763.99	-3005.82	-3005.82	0	-6763.99	-26.72	-74746.8	24.867
5P	8SLD	-6763.99	-6763.99	771.29	8398.94	0	-6763.99	26.72	74746.7	8.900
5P	8SLD	-6763.99	-6763.99	771.29	2746.5	0	-6763.99	26.72	74746.7	27.215
5P	10SLD	-3305.84	-3305.84	0	0	-111.55	-237047	-17590.4	1410.52	71.706
5P	10SLD	-3305.84	-3305.84	0	0	-466.51	-3305.84	-17590.4	1410.52	37.706
5P	10SLD	-6977.68	-6977.68	0	0	-111.55	-237047	-17810.9	1504.2	33.972
5P	10SLD	-6977.68	-6977.68	0	0	-466.51	-237047	-17810.9	1504.2	33.972
5P	10SLD	-3305.84	-3305.84	-4971.95	-4971.95	0	-3305.84	-26.72	-73968.7	14.877
5P	10SLD	-3305.84	-3305.84	-214.35	-1786.73	0	-3305.84	-26.72	-73968.7	41.399
5P	10SLD	-3305.84	-3305.84	-214.35	-3807.49	0	-3305.84	-26.72	-73968.7	19.427
5P	10SLD	-6977.68	-6977.68	-4971.95	-4971.95	0	-6977.68	-26.72	-74794.8	15.043
5P	10SLD	-6977.68	-6977.68	-214.35	-1786.73	0	-237047	-26.72	-74794.8	33.972
5P	10SLD	-6977.68	-6977.68	-214.35	-3807.49	0	-6977.68	-26.72	-74794.8	19.644
5P	12SLD	-4081.97	-4081.97	0	0	-135.06	-237047	-17638.4	1444.69	58.072
5P	12SLD	-4081.97	-4081.97	0	0	-443.01	-4081.97	-17638.4	1444.69	39.815
5P	12SLD	-6201.54	-6201.54	0	0	-135.06	-237047	-17766.6	1508.69	38.224
5P	12SLD	-6201.54	-6201.54	0	0	-443.01	-237047	-17766.6	1508.69	38.224
5P	12SLD	-4081.97	-4081.97	-3539.55	-3539.55	0	-4081.97	-26.72	-74143.5	20.947
5P	12SLD	-4081.97	-4081.97	-1646.75	-1646.75	0	-4081.97	-26.72	-74143.5	45.024
5P	12SLD	-4081.97	-4081.97	-1646.75	-1742.73	0	-4081.97	-26.72	-74143.5	42.544
5P	12SLD	-6201.54	-6201.54	-3539.55	-3539.55	0	-6201.54	-26.72	-74620.4	21.082
5P	12SLD	-6201.54	-6201.54	-1646.75	-1646.75	0	-237047	-26.72	-74620.4	38.224
5P	12SLD	-6201.54	-6201.54	-1646.75	-1742.73	0	-237047	-26.72	-74620.4	38.224
5P	14SLD	-3413.84	-3413.84	0	0	-200.13	-237047	-17597.1	1415.27	69.437
5P	14SLD	-3413.84	-3413.84	0	0	-377.93	-3413.84	-17597.1	1415.27	46.561
5P	14SLD	-6869.67	-6869.67	0	0	-200.13	-237047	-17804.7	1504.83	34.506
5P	14SLD	-6869.67	-6869.67	0	0	-377.93	-237047	-17804.7	1504.83	34.506
5P	14SLD	-3413.84	-3413.84	-5479.26	-5479.26	0	-3413.84	-26.72	-73993	13.504
5P	14SLD	-3413.84	-3413.84	-5479.26	-7202.53	0	-3413.84	-26.72	-73993	10.273
5P	14SLD	-3413.84	-3413.84	292.97	5181.77	0	-3413.84	26.72	73992.9	14.280
5P	14SLD	-3413.84	-3413.84	292.97	7202.53	0	-3413.84	26.72	73992.9	10.273
5P	14SLD	-6869.67	-6869.67	-5479.26	-5479.26	0	-6869.67	-26.72	-74770.5	13.646
5P	14SLD	-6869.67	-6869.67	-5479.26	-7202.53	0	-6869.67	-26.72	-74770.5	10.381
5P	14SLD	-6869.67	-6869.67	292.97	5181.77	0	-6869.67	26.72	74770.5	14.430

Relazione di calcolo

5P	14	SLD	-6869.67	-6869.67	292.97	7202.53	0	-6869.67	26.72	74770.5	10.381
5P	16	SLD	-4282.55	-4282.55	0	0	-299.57	-237047	-17650.7	1453.54	55.352
5P	16	SLD	-4282.55	-4282.55	0	0	-278.5	-237047	-17650.7	1453.54	55.352
5P	16	SLD	-6000.96	-6000.96	0	0	-299.57	-237047	-17755.1	1509.85	39.502
5P	16	SLD	-6000.96	-6000.96	0	0	-278.5	-237047	-17755.1	1509.85	39.502
5P	16	SLD	-4282.55	-4282.55	-4481.7	-4562.34	0	-4282.55	-26.72	-74188.6	16.261
5P	16	SLD	-4282.55	-4282.55	-4481.7	-6583.1	0	-4282.55	-26.72	-74188.6	11.270
5P	16	SLD	-4282.55	-4282.55	-704.6	-4562.34	0	-4282.55	-26.72	-74188.6	16.261
5P	16	SLD	-4282.55	-4282.55	-704.6	-6583.1	0	-4282.55	-26.72	-74188.6	11.270
5P	16	SLD	-6000.96	-6000.96	-4481.7	-4562.34	0	-6000.96	-26.72	-74575.3	16.346
5P	16	SLD	-6000.96	-6000.96	-4481.7	-6583.1	0	-6000.96	-26.72	-74575.3	11.328
5P	16	SLD	-6000.96	-6000.96	-704.6	-4562.34	0	-6000.96	-26.72	-74575.3	16.346
5P	16	SLD	-6000.96	-6000.96	-704.6	-6583.1	0	-6000.96	-26.72	-74575.3	11.328
5T	2	SLD	-3578.87	-3578.87	0	0	-625.15	-3578.87	-17607.3	1422.53	28.165
5T	2	SLD	-3578.87	-3578.87	0	0	-4610.93	-3578.87	-17607.3	1422.53	3.819
5T	2	SLD	-7250.72	-7250.72	0	0	-625.15	-7250.72	-17827.4	1502.53	28.517
5T	2	SLD	-7250.72	-7250.72	0	0	-4610.93	-7250.72	-17827.4	1502.53	3.866
5T	2	SLD	-3578.87	-3578.87	-4865.55	-4865.55	0	-3578.87	-26.72	-74030.2	15.215
5T	2	SLD	-3578.87	-3578.87	-1986.83	-2324.49	0	-3578.87	-26.72	-74030.2	31.848
5T	2	SLD	-3578.87	-3578.87	-1986.83	-2350.92	0	-3578.87	-26.72	-74030.2	31.490
5T	2	SLD	-7250.72	-7250.72	-4865.55	-4865.55	0	-7250.72	-26.72	-74856.1	15.385
5T	2	SLD	-7250.72	-7250.72	-1986.83	-2324.49	0	-7250.72	-26.72	-74856.1	32.203
5T	2	SLD	-7250.72	-7250.72	-1986.83	-2350.92	0	-7250.72	-26.72	-74856.1	31.841
5T	4	SLD	-4355	-4355	0	0	-856.65	-4355	-17655.2	1456.74	20.610
5T	4	SLD	-4355	-4355	0	0	-4379.43	-4355	-17655.2	1456.74	4.031
5T	4	SLD	-6474.58	-6474.58	0	0	-856.65	-6474.58	-17782.2	1507.11	20.758
5T	4	SLD	-6474.58	-6474.58	0	0	-4379.43	-6474.58	-17782.2	1507.11	4.060
5T	4	SLD	-4355	-4355	-3954.75	-3954.75	0	-4355	-26.72	-74204.9	18.764
5T	4	SLD	-4355	-4355	-2897.63	-2897.63	0	-4355	-26.72	-74204.9	25.609
5T	4	SLD	-6474.58	-6474.58	-3954.75	-3954.75	0	-6474.58	-26.72	-74681.8	18.884
5T	4	SLD	-6474.58	-6474.58	-2897.63	-2897.63	0	-6474.58	-26.72	-74681.8	25.773
5T	6	SLD	-3686.87	-3686.87	0	0	-1669.06	-3686.87	-17614	1427.28	10.553
5T	6	SLD	-3686.87	-3686.87	0	0	-3567.01	-3686.87	-17614	1427.28	4.938
5T	6	SLD	-7142.71	-7142.71	0	0	-1669.06	-7142.71	-17820.4	1503.24	10.677
5T	6	SLD	-7142.71	-7142.71	0	0	-3567.01	-7142.71	-17820.4	1503.24	4.996
5T	6	SLD	-3686.87	-3686.87	-5239.38	-5239.38	0	-3686.87	-26.72	-74054.5	14.134
5T	6	SLD	-3686.87	-3686.87	-1613	-3809.31	0	-3686.87	-26.72	-74054.5	19.440
5T	6	SLD	-3686.87	-3686.87	-1613	-3835.74	0	-3686.87	-26.72	-74054.5	19.306
5T	6	SLD	-7142.71	-7142.71	-5239.38	-5239.38	0	-7142.71	-26.72	-74831.9	14.283
5T	6	SLD	-7142.71	-7142.71	-1613	-3809.31	0	-7142.71	-26.72	-74831.9	19.645
5T	6	SLD	-7142.71	-7142.71	-1613	-3835.74	0	-7142.71	-26.72	-74831.9	19.509
5T	8	SLD	-4555.59	-4555.59	0	0	-2795.35	-4555.59	-17667.6	1465.6	6.320
5T	8	SLD	-4555.59	-4555.59	0	0	-2440.73	-4555.59	-17667.6	1465.6	7.239
5T	8	SLD	-6274	-6274	0	0	-2795.35	-6274	-17770.7	1508.27	6.357
5T	8	SLD	-6274	-6274	0	0	-2440.73	-6274	-17770.7	1508.27	7.281
5T	8	SLD	-4555.59	-4555.59	-4649	-4649	0	-4555.59	-26.72	-74250	15.971
5T	8	SLD	-4555.59	-4555.59	-2203.38	-3024.07	0	-4555.59	-26.72	-74250	24.553
5T	8	SLD	-4555.59	-4555.59	-2203.38	-3050.5	0	-4555.59	-26.72	-74250	24.340
5T	8	SLD	-6274	-6274	-4649	-4649	0	-6274	-26.72	-74636.7	16.054
5T	8	SLD	-6274	-6274	-2203.38	-3024.07	0	-6274	-26.72	-74636.7	24.681
5T	8	SLD	-6274	-6274	-2203.38	-3050.5	0	-6274	-26.72	-74636.7	24.467
5T	10	SLD	-2815.84	-2815.84	0	0	-627.09	-2815.84	-17560.2	1389	28.003
5T	10	SLD	-2815.84	-2815.84	0	0	-4612.87	-2815.84	-17560.2	1389	3.807
5T	10	SLD	-6487.69	-6487.69	0	0	-627.09	-6487.69	-17782.9	1507.04	28.358
5T	10	SLD	-6487.69	-6487.69	0	0	-4612.87	-6487.69	-17782.9	1507.04	3.855
5T	10	SLD	-2815.84	-2815.84	-3920.27	-3920.27	0	-2815.84	-26.72	-73858.2	18.840
5T	10	SLD	-2815.84	-2815.84	-3920.27	-4531.51	0	-2815.84	-26.72	-73858.2	16.299
5T	10	SLD	-2815.84	-2815.84	-1041.56	-1041.56	0	-2815.84	-26.72	-73858.2	70.911
5T	10	SLD	-2815.84	-2815.84	-1041.56	-4531.51	0	-2815.84	-26.72	-73858.2	16.299
5T	10	SLD	-6487.69	-6487.69	-3920.27	-3920.27	0	-6487.69	-26.72	-74684.7	19.051
5T	10	SLD	-6487.69	-6487.69	-3920.27	-4531.51	0	-6487.69	-26.72	-74684.7	16.481
5T	10	SLD	-6487.69	-6487.69	-1041.56	-1041.56	0	-237047	-26.72	-74684.7	36.538
5T	10	SLD	-6487.69	-6487.69	-1041.56	-4531.51	0	-6487.69	-26.72	-74684.7	16.481
5T	12	SLD	-3591.98	-3591.98	0	0	-858.59	-3591.98	-17608.1	1423.11	20.508
5T	12	SLD	-3591.98	-3591.98	0	0	-4381.37	-3591.98	-17608.1	1423.11	4.019
5T	12	SLD	-5711.56	-5711.56	0	0	-858.59	-5711.56	-17738.5	1511.53	20.660
5T	12	SLD	-5711.56	-5711.56	0	0	-4381.37	-5711.56	-17738.5	1511.53	4.049
5T	12	SLD	-3591.98	-3591.98	-3009.47	-3009.47	0	-3591.98	-26.72	-74033.1	24.600
5T	12	SLD	-3591.98	-3591.98	-1952.36	-1952.36	0	-3591.98	-26.72	-74033.1	37.920
5T	12	SLD	-3591.98	-3591.98	-1952.36	-2995.64	0	-3591.98	-26.72	-74033.1	24.714
5T	12	SLD	-5711.56	-5711.56	-3009.47	-3009.47	0	-5711.56	-26.72	-74510.2	24.759
5T	12	SLD	-5711.56	-5711.56	-1952.36	-1952.36	0	-5711.56	-26.72	-74510.2	38.164
5T	12	SLD	-5711.56	-5711.56	-1952.36	-2995.64	0	-5711.56	-26.72	-74510.2	24.873
5T	14	SLD	-2923.85	-2923.85	0	0	-1671.01	-2923.85	-17566.9	1393.74	10.513
5T	14	SLD	-2923.85	-2923.85	0	0	-3568.96	-2923.85	-17566.9	1393.74	4.922
5T	14	SLD	-6379.69	-6379.69	0	0	-1671.01	-6379.69	-17776.7	1507.66	10.638
5T	14	SLD	-6379.69	-6379.69	0	0	-3568.96	-6379.69	-17776.7	1507.66	4.981
5T	14	SLD	-2923.85	-2923.85	-4294.1	-4294.1	0	-2923.85	-26.72	-73882.6	17.206
5T	14	SLD	-2923.85	-2923.85	-4294.1	-6016.33	0	-2923.85	-26.72	-73882.6	12.280

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5T	14	SLD	-2923.85	-2923.85	-667.73	-1628.72	0	-2923.85	-26.72	-73882.6	45.362
5T	14	SLD	-2923.85	-2923.85	-667.73	-6016.33	0	-2923.85	-26.72	-73882.6	12.280
5T	14	SLD	-6379.69	-6379.69	-4294.1	-4294.1	0	-6379.69	-26.72	-74660.4	17.387
5T	14	SLD	-6379.69	-6379.69	-4294.1	-6016.33	0	-6379.69	-26.72	-74660.4	12.410
5T	14	SLD	-6379.69	-6379.69	-667.73	-1628.72	0	-237047	-26.72	-74660.4	37.157
5T	14	SLD	-6379.69	-6379.69	-667.73	-6016.33	0	-6379.69	-26.72	-74660.4	12.410
5T	16	SLD	-3792.56	-3792.56	0	0	-2797.29	-3792.56	-17620.5	1431.94	6.299
5T	16	SLD	-3792.56	-3792.56	0	0	-2442.67	-3792.56	-17620.5	1431.94	7.214
5T	16	SLD	-5510.97	-5510.97	0	0	-2797.29	-5510.97	-17726.6	1507.9	6.337
5T	16	SLD	-5510.97	-5510.97	0	0	-2442.67	-5510.97	-17726.6	1507.9	7.257
5T	16	SLD	-3792.56	-3792.56	-3703.73	-3703.73	0	-3792.56	-26.72	-74078.3	20.001
5T	16	SLD	-3792.56	-3792.56	-3703.73	-5231.09	0	-3792.56	-26.72	-74078.3	14.161
5T	16	SLD	-3792.56	-3792.56	-1258.1	-1648.74	0	-3792.56	-26.72	-74078.3	44.930
5T	16	SLD	-3792.56	-3792.56	-1258.1	-5231.09	0	-3792.56	-26.72	-74078.3	14.161
5T	16	SLD	-5510.97	-5510.97	-3703.73	-3703.73	0	-5510.97	-26.72	-74465	20.105
5T	16	SLD	-5510.97	-5510.97	-3703.73	-5231.09	0	-5510.97	-26.72	-74465	14.235
5T	16	SLD	-5510.97	-5510.97	-1258.1	-1648.74	0	-237047	-26.72	-74465	43.014
5T	16	SLD	-5510.97	-5510.97	-1258.1	-5231.09	0	-5510.97	-26.72	-74465	14.235

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ _s <daN/cm²>	σ _f <daN/cm²>
1P	18	SLE	R	-2445.42	0	1212.85	10.63	208.91
1P	18	SLE	R	-2445.42	6529.76	0	12.79	319.76
1P	20	SLE	Q	-2413.87	0	1113.6	9.78	188.66
1P	20	SLE	Q	-2413.87	6208.57	0	12.18	302.41
2P	18	SLE	R	-3846.53	0	488.17	4.51	49.39
2P	18	SLE	R	-3846.53	4220.94	0	8.72	166.42
2P	20	SLE	Q	-3557.26	0	459.38	4.24	46.27
2P	20	SLE	Q	-3557.26	4085.49	0	8.41	163.93
3P	18	SLE	R	-4331.43	0	143.25	2.03	26.7
3P	18	SLE	R	-4331.43	2265.58	0	5.02	69.67
3P	20	SLE	Q	-3924.77	0	150.38	1.95	25.43
3P	20	SLE	Q	-3924.77	2253.48	0	4.94	68.3
4P	18	SLE	R	-5874.65	0	237.63	3	38.82
4P	18	SLE	R	-5874.65	-300.1	0	2.07	30.45
4P	20	SLE	Q	-5175.64	0	220.87	2.71	34.89
4P	20	SLE	Q	-5175.64	-101.25	0	1.59	23.61
5P	18	SLE	R	-6333.22	0	-344.03	3.74	47.21
5P	18	SLE	R	-6333.22	-2170.09	0	5.13	72.43
5T	18	SLE	R	-5843.23	0	-3018.73	26.42	524.07
5T	18	SLE	R	-5843.23	-3357.08	0	7.36	101.73
5P	20	SLE	Q	-5523.27	0	-293.44	3.22	40.75
5P	20	SLE	Q	-5523.27	-1855.21	0	4.41	62.23
5T	20	SLE	Q	-5033.28	0	-2619.01	22.92	455.35
5T	20	SLE	Q	-5033.28	-2953.55	0	6.46	89.22

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cm²>	A _{c eff} <cm²>	σ _s <daN/cm²>	σ _{s,r} <daN/cm²>	ε _{sm}	Wk <mm>
1P	20	SLE	Q	-2413.87	0	1113.6	35	114.5	0.13	135.42	14	26.42	1604.78	188.55	1014.28	0.04	0.01
1P	20	SLE	Q	-2413.87	6208.57	0	33.39	54.53	0.13	134.2	20	27.96	1580.34	301.35	1121.65	0.06	0.01
1P	19	SLE	F	-2420.18	0	1133.45	35	114.5	0.13	135.42	14	26.42	1604.78	192.59	1016.12	0.04	0.01
1P	19	SLE	F	-2420.18	6272.81	0	33.39	54.53	0.13	134.2	20	27.96	1580.34	304.81	1122.21	0.06	0.01
2P	20	SLE	Q	-3557.26	0	459.38	35	114.5	0.13	135.42	14	26.42	1604.78	34.93	653.42	0.01	0
2P	20	SLE	Q	-3557.26	4085.49	0	33.39	54.53	0.13	134.2	20	27.96	1580.34	163.31	1027.45	0.03	0.01
2P	19	SLE	F	-3615.11	0	465.14	35	114.5	0.13	135.42	14	26.42	1604.78	35.18	651.39	0.01	0
2P	19	SLE	F	-3615.11	4112.58	0	33.39	54.53	0.13	134.2	20	27.96	1580.34	163.8	1025.76	0.03	0.01
3P	20	SLE	Q	-3924.77	2253.48	0	33.39	54.53	0.13	128.94	20	24.88	1275.45	58.9	842.93	0.01	0
3P	19	SLE	F	-4006.1	2255.9	0	33.39	54.53	0.13	128.94	20	24.88	1275.45	57.86	835.51	0.01	0
5P	20	SLE	Q	-5523.27	-1855.21	0	32.24	44.79	0.13	108.98	20	18.72	665.56	21.57	587.41	0	0
5T	20	SLE	Q	-5033.28	0	-2619.01	35	114.5	0.13	135.37	14	26.42	1603.04	455.08	1027.33	0.09	0.02
5T	20	SLE	Q	-5033.28	-2953.55	0	32.24	44.79	0.13	124.69	20	24.88	1275.33	79.07	854.16	0.02	0
5P	19	SLE	F	-5685.26	-1918.18	0	32.24	44.79	0.13	108.98	20	18.72	665.56	22.54	590.03	0	0
5T	19	SLE	F	-5195.27	0	-2698.95	35	114.5	0.13	135.37	14	26.42	1603.04	468.81	1027.16	0.09	0.02
5T	19	SLE	F	-5195.27	-3034.26	0	32.24	44.79	0.13	124.69	20	24.88	1275.33	80.87	852.41	0.02	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VR _{sd} <daN>	VR _{cd} <daN>	V _{Rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU		-2659.08	2659.08	1.5	79302.3	79302.3				29.82
1P	1	SLV		-14606.7	21910.1	1.49	78851.8	78851.8	37589.6	26766	10823.6	1.72
1P	1	SLV		-14606.7	21910.1	1.49	78851.8	78851.8	31440.9	26766	4674.98	1.44
1P	1	SLV		5255.69	7883.54	1.49	78851.8	78851.8	37576.5	26766	10810.6	4.77
1P	1	SLV		-14606.7	21910.1	1.69	89570.3	89570.3	67268.7	26766	40502.7	3.07
1P	1	SLV		-14606.7	21910.1	1.69	89570.3	89570.3	67268.7	26766	40502.7	3.07
1P	1	SLV		5255.69	7883.54	1.69	89570.3	89570.3	67268.7	26766	40502.7	8.53
1P	3	SLV		-7929.01	11893.5	1.49	78851.8	78851.8	39927.1	26766	13161.1	3.36
1P	3	SLV		-7929.01	11893.5	1.49	78851.8	78851.8	39927.1	26766	13161.1	3.36
1P	3	SLV		-1422.02	2133.03	1.49	78851.8	78851.8	39927.1	26766	13161.1	18.72

Relazione di calcolo

1P	3SLV	-7929.01	11893.5	1.66	88016.8	88016.8	61464.6	26766	34698.6	5.17
1P	3SLV	-7929.01	11893.5	1.66	88016.8	88016.8	61464.6	26766	34698.6	5.17
1P	3SLV	-1422.02	2133.03	1.66	88016.8	88016.8	61464.6	26766	34698.6	28.82
1P	5SLV	-17782.7	26674.1	1.49	78851.8	78851.8	38638.6	26766	11872.7	1.45
1P	5SLV	-17782.7	26674.1	1.49	78851.8	78851.8	38638.6	26766	11872.7	1.45
1P	5SLV	8431.71	12647.6	1.49	78851.8	78851.8	38625.7	26766	11859.8	3.05
1P	5SLV	-17782.7	26674.1	1.69	89570.3	89570.3	64477.8	26766	37711.8	2.42
1P	5SLV	-17782.7	26674.1	1.69	89570.3	89570.3	64477.8	26766	37711.8	2.42
1P	5SLV	8431.71	12647.6	1.69	89570.3	89570.3	64477.8	26766	37711.8	5.1
1P	7SLV	-13827.3	20741	1.49	78851.8	78851.8	45234.9	26766	18469	2.18
1P	7SLV	-13827.3	20741	1.49	78851.8	78851.8	42636.1	26766	15870.2	2.06
1P	7SLV	4476.29	6714.44	1.49	78851.8	78851.8	45234.9	26766	18469	6.74
1P	7SLV	-13827.3	20741	1.6	84728.2	84728.2	56374.5	26766	29608.5	2.72
1P	7SLV	-13827.3	20741	1.6	84728.2	84728.2	56374.5	26766	29608.5	2.72
1P	7SLV	4476.29	6714.44	1.6	84728.2	84728.2	56374.5	26766	29608.5	8.4
1P	9SLV	-8941.21	13411.8	1.49	78851.8	78851.8	35797.1	26766	9031.2	2.67
1P	9SLV	10921.2	16381.8	1.49	78851.8	78851.8	35783.8	26766	9017.85	2.18
1P	9SLV	10921.2	16381.8	1.49	78851.8	78851.8	35783.8	26766	9017.85	2.18
1P	9SLV	-8941.21	13411.8	1.68	88897.9	88897.9	62702	26766	35936	4.68
1P	9SLV	10921.2	16381.8	1.68	88897.9	88897.9	62702	26766	35936	3.83
1P	9SLV	10921.2	16381.8	1.68	88897.9	88897.9	62702	26766	35936	3.83
1P	11SLV	-2263.5	3395.25	1.49	78851.8	78851.8	31046	26766	4280.08	9.14
1P	11SLV	4243.5	6365.24	1.49	78851.8	78851.8	30794.9	26766	4028.9	4.84
1P	11SLV	4243.5	6365.24	1.49	78851.8	78851.8	31042.8	26766	4276.8	4.88
1P	11SLV	-2263.5	3395.25	1.6	85051.4	85051.4	53939	26766	27173	15.89
1P	11SLV	4243.5	6365.24	1.6	85051.4	85051.4	53691.1	26766	26925.1	8.44
1P	11SLV	4243.5	6365.24	1.6	85051.4	85051.4	53939	26766	27173	8.47
1P	13SLV	-12117.2	18175.8	1.49	78851.8	78851.8	36872.6	26766	10106.6	2.03
1P	13SLV	14097.2	21145.8	1.49	78851.8	78851.8	36859.3	26766	10093.3	1.74
1P	13SLV	14097.2	21145.8	1.49	78851.8	78851.8	36859.3	26766	10093.3	1.74
1P	13SLV	-12117.2	18175.8	1.64	87160.4	87160.4	60070.8	26766	33304.9	3.3
1P	13SLV	14097.2	21145.8	1.64	87160.4	87160.4	60070.8	26766	33304.9	2.84
1P	13SLV	14097.2	21145.8	1.64	87160.4	87160.4	60070.8	26766	33304.9	2.84
1P	15SLV	-8161.81	12242.7	1.49	78851.8	78851.8	40378.2	26766	13612.2	3.3
1P	15SLV	10141.8	15212.7	1.49	78851.8	78851.8	40378.2	26766	13612.2	2.65
1P	15SLV	10141.8	15212.7	1.49	78851.8	78851.8	40378.2	26766	13612.2	2.65
1P	15SLV	-8161.81	12242.7	1.54	81643.4	81643.4	51998	26766	25232.1	4.25
1P	15SLV	10141.8	15212.7	1.54	81643.4	81643.4	51998	26766	25232.1	3.42
1P	15SLV	10141.8	15212.7	1.54	81643.4	81643.4	51998	26766	25232.1	3.42
1P	2SLD	-8489.51	12734.3	1.79	108884	108884	51109.4	31172.5	19936.9	4.01
1P	2SLD	-8489.51	12734.3	1.79	108884	108884	39495.3	31172.5	8322.81	3.1
1P	2SLD	1654.3	2481.45	1.79	108884	108884	51109.4	31172.5	19936.9	20.6
1P	2SLD	-8489.51	12734.3	1.89	115006	115006	69802.9	31172.5	38630.4	5.48
1P	2SLD	-8489.51	12734.3	1.89	115006	115006	58287	31172.5	27114.5	4.58
1P	2SLD	1654.3	2481.45	1.89	115006	115006	69802.9	31172.5	38630.4	28.13
1P	4SLD	-5445.2	8167.8	1.79	108884	108884	47988	31172.5	16815.5	5.88
1P	4SLD	-5445.2	8167.8	1.79	108884	108884	45950.8	31172.5	14778.3	5.63
1P	4SLD	-1390.01	2085.02	1.79	108884	108884	47988	31172.5	16815.5	23.02
1P	4SLD	-5445.2	8167.8	1.86	113453	113453	61231.7	31172.5	30059.2	7.5
1P	4SLD	-5445.2	8167.8	1.86	113453	113453	59194.5	31172.5	28022	7.25
1P	4SLD	-1390.01	2085.02	1.86	113453	113453	61231.7	31172.5	30059.2	29.37
1P	6SLD	-9556.38	14334.6	1.79	108884	108884	52425.5	31172.5	21253	3.66
1P	6SLD	-9556.38	14334.6	1.79	108884	108884	40814.3	31172.5	9641.84	2.85
1P	6SLD	2721.17	4081.76	1.79	108884	108884	52413	31172.5	21240.5	12.84
1P	6SLD	-9556.38	14334.6	1.87	113861	113861	67510.2	31172.5	36337.8	4.71
1P	6SLD	-9556.38	14334.6	1.87	113861	113861	55592.3	31172.5	24419.9	3.88
1P	6SLD	2721.17	4081.76	1.87	113861	113861	67510.2	31172.5	36337.8	16.54
1P	8SLD	-7426.53	11139.8	1.79	108884	108884	57521.4	31172.5	26348.9	5.16
1P	8SLD	-7426.53	11139.8	1.79	108884	108884	43607.5	31172.5	12435.1	3.91
1P	8SLD	591.32	886.98	1.79	108884	108884	57521.4	31172.5	26348.9	64.85
1P	8SLD	-7426.53	11139.8	1.83	111288	111288	62415.1	31172.5	31242.6	5.6
1P	8SLD	-7426.53	11139.8	1.83	111288	111288	48501.2	31172.5	17328.8	4.35
1P	8SLD	591.32	886.98	1.83	111288	111288	62415.1	31172.5	31242.6	70.37
1P	10SLD	-5339.82	8009.73	1.79	108884	108884	44487.8	31172.5	13315.4	5.55
1P	10SLD	-5339.82	8009.73	1.79	108884	108884	40490.2	31172.5	9317.73	5.06
1P	10SLD	4803.99	7205.99	1.79	108884	108884	44483	31172.5	13310.6	6.17
1P	10SLD	-5339.82	8009.73	1.86	113571	113571	60994.5	31172.5	29822	7.62
1P	10SLD	-5339.82	8009.73	1.86	113571	113571	56996.8	31172.5	25824.4	7.12
1P	10SLD	4803.99	7205.99	1.86	113571	113571	60994.5	31172.5	29822	8.46
1P	12SLD	-2295.51	3443.26	1.79	108884	108884	41116.1	31172.5	9943.64	11.94
1P	12SLD	-2295.51	3443.26	1.79	108884	108884	39078.9	31172.5	7906.43	11.35
1P	12SLD	1759.68	2639.52	1.79	108884	108884	41116.1	31172.5	9943.64	15.58
1P	12SLD	-2295.51	3443.26	1.84	111998	111998	52623.5	31172.5	21451.1	15.28
1P	12SLD	-2295.51	3443.26	1.84	111998	111998	50586.3	31172.5	19413.9	14.69
1P	12SLD	1759.68	2639.52	1.84	111998	111998	52623.5	31172.5	21451.1	19.94
1P	14SLD	-6406.69	9610.04	1.79	108884	108884	48726	31172.5	17553.5	5.07
1P	14SLD	-6406.69	9610.04	1.79	108884	108884	44728.3	31172.5	13555.9	4.65
1P	14SLD	5870.87	8806.3	1.79	108884	108884	48720.3	31172.5	17547.8	5.53
1P	14SLD	-6406.69	9610.04	1.84	112411	112411	61498.3	31172.5	30325.8	6.4

Relazione di calcolo

1P	14	SLD	-6406.69	9610.04	1.84	112411	112411	57500.6	31172.5	26328.2	5.98
1P	14	SLD	5870.87	8806.3	1.84	112411	112411	61498.3	31172.5	30325.8	6.98
1P	16	SLD	-4276.84	6415.26	1.79	108884	108884	49655.3	31172.5	18482.8	7.74
1P	16	SLD	-4276.84	6415.26	1.79	108884	108884	45657.6	31172.5	14485.2	7.12
1P	16	SLD	3741.01	5611.52	1.79	108884	108884	49655.3	31172.5	18482.8	8.85
1P	16	SLD	-4276.84	6415.26	1.8	109803	109803	54305.8	31172.5	23133.4	8.47
1P	16	SLD	-4276.84	6415.26	1.8	109803	109803	50308.2	31172.5	19135.7	7.84
1P	16	SLD	3741.01	5611.52	1.8	109803	109803	54305.8	31172.5	23133.4	9.68
2P	17	SLU	-2955.66	2955.66	1.5	79590.4	79590.4				26.93
2P	1	SLV	-18624.8	27937.2	1.49	78851.8	78851.8				2.82
2P	1	SLV	-18624.8	27937.2	1.49	78851.8	78851.8				2.82
2P	1	SLV	6652.22	9978.33	1.49	78851.8	78851.8				7.9
2P	1	SLV	6652.22	9978.33	1.49	78851.8	78851.8				7.9
2P	1	SLV	-18624.8	27937.2	1.67	88668.7	88668.7				3.17
2P	1	SLV	-18624.8	27937.2	1.67	88668.7	88668.7				3.17
2P	1	SLV	6652.22	9978.33	1.67	88668.7	88668.7				8.89
2P	1	SLV	6652.22	9978.33	1.67	88668.7	88668.7				8.89
2P	3	SLV	-9389.3	14083.9	1.49	78851.8	78851.8				5.6
2P	3	SLV	-9389.3	14083.9	1.49	78851.8	78851.8				5.6
2P	3	SLV	-2583.3	3874.95	1.49	78851.8	78851.8				20.35
2P	3	SLV	-2583.3	3874.95	1.49	78851.8	78851.8				20.35
2P	3	SLV	-9389.3	14083.9	1.62	85864.1	85864.1				6.1
2P	3	SLV	-9389.3	14083.9	1.62	85864.1	85864.1				6.1
2P	3	SLV	-2583.3	3874.95	1.62	85864.1	85864.1				22.16
2P	3	SLV	-2583.3	3874.95	1.62	85864.1	85864.1				22.16
2P	5	SLV	-23785.1	35677.6	1.49	78851.8	78851.8				2.21
2P	5	SLV	-23785.1	35677.6	1.49	78851.8	78851.8				2.21
2P	5	SLV	11812.5	17718.7	1.49	78851.8	78851.8				4.45
2P	5	SLV	11812.5	17718.7	1.49	78851.8	78851.8				4.45
2P	5	SLV	-23785.1	35677.6	1.65	87416.8	87416.8				2.45
2P	5	SLV	-23785.1	35677.6	1.65	87416.8	87416.8				2.45
2P	5	SLV	11812.5	17718.7	1.65	87416.8	87416.8				4.93
2P	5	SLV	11812.5	17718.7	1.65	87416.8	87416.8				4.93
2P	7	SLV	-18972.6	28458.9	1.49	78851.8	78851.8				2.77
2P	7	SLV	-18972.6	28458.9	1.49	78851.8	78851.8				2.77
2P	7	SLV	7000	10500	1.49	78851.8	78851.8				7.51
2P	7	SLV	7000	10500	1.49	78851.8	78851.8				7.51
2P	7	SLV	-18972.6	28458.9	1.57	83446	83446				2.93
2P	7	SLV	-18972.6	28458.9	1.57	83446	83446				2.93
2P	7	SLV	7000	10500	1.57	83446	83446				7.95
2P	7	SLV	7000	10500	1.57	83446	83446				7.95
2P	9	SLV	-10747.9	16121.8	1.49	78851.8	78851.8				4.89
2P	9	SLV	-10747.9	16121.8	1.49	78851.8	78851.8				4.89
2P	9	SLV	14529.2	21793.8	1.49	78851.8	78851.8				3.62
2P	9	SLV	14529.2	21793.8	1.49	78851.8	78851.8				3.62
2P	9	SLV	-10747.9	16121.8	1.63	86525.3	86525.3				5.37
2P	9	SLV	-10747.9	16121.8	1.63	86525.3	86525.3				5.37
2P	9	SLV	14529.2	21793.8	1.63	86525.3	86525.3				3.97
2P	9	SLV	14529.2	21793.8	1.63	86525.3	86525.3				3.97
2P	11	SLV	-1512.34	2268.51	1.49	78851.8	78851.8				34.76
2P	11	SLV	-1512.34	2268.51	1.49	78851.8	78851.8				34.76
2P	11	SLV	5293.66	7940.49	1.49	78851.8	78851.8				9.93
2P	11	SLV	-1512.34	2268.51	1.58	83648.9	83648.9				36.87
2P	11	SLV	-1512.34	2268.51	1.58	83648.9	83648.9				36.87
2P	11	SLV	5293.66	7940.49	1.58	83648.9	83648.9				10.53
2P	13	SLV	-15908.1	23862.1	1.49	78851.8	78851.8				3.3
2P	13	SLV	-15908.1	23862.1	1.49	78851.8	78851.8				3.3
2P	13	SLV	19689.4	29534.1	1.49	78851.8	78851.8				2.67
2P	13	SLV	19689.4	29534.1	1.49	78851.8	78851.8				2.67
2P	13	SLV	-15908.1	23862.1	1.61	85241.9	85241.9				3.57
2P	13	SLV	-15908.1	23862.1	1.61	85241.9	85241.9				3.57
2P	13	SLV	19689.4	29534.1	1.61	85241.9	85241.9				2.89
2P	13	SLV	19689.4	29534.1	1.61	85241.9	85241.9				2.89
2P	15	SLV	-11095.6	16643.5	1.49	78851.8	78851.8				4.74
2P	15	SLV	14877	22315.4	1.49	78851.8	78851.8				3.53
2P	15	SLV	14877	22315.4	1.49	78851.8	78851.8				3.53
2P	15	SLV	-11095.6	16643.5	1.53	81164.8	81164.8				4.88
2P	15	SLV	14877	22315.4	1.53	81164.8	81164.8				3.64
2P	15	SLV	14877	22315.4	1.53	81164.8	81164.8				3.64
2P	2	SLD	-10651.6	15977.5	1.79	108884	108884				6.81
2P	2	SLD	-10651.6	15977.5	1.79	108884	108884				6.81
2P	2	SLD	2176.88	3265.32	1.79	108884	108884				33.35
2P	2	SLD	2176.88	3265.32	1.79	108884	108884				33.35
2P	2	SLD	-10651.6	15977.5	1.86	113590	113590				7.11
2P	2	SLD	-10651.6	15977.5	1.86	113590	113590				7.11
2P	2	SLD	2176.88	3265.32	1.86	113590	113590				34.79
2P	2	SLD	2176.88	3265.32	1.86	113590	113590				34.79
2P	4	SLD	-6444.36	9666.54	1.79	108884	108884				11.26
2P	4	SLD	-6444.36	9666.54	1.79	108884	108884				11.26

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2P	4SLD	-2030.4	3045.6	1.79	108884	108884				35.75
2P	4SLD	-2030.4	3045.6	1.79	108884	108884				35.75
2P	4SLD	-6444.36	9666.54	1.84	112441	112441				11.63
2P	4SLD	-6444.36	9666.54	1.84	112441	112441				11.63
2P	4SLD	-2030.4	3045.6	1.84	112441	112441				36.92
2P	4SLD	-2030.4	3045.6	1.84	112441	112441				36.92
2P	6SLD	-12542.7	18814.1	1.79	108884	108884				5.79
2P	6SLD	-12542.7	18814.1	1.79	108884	108884				5.79
2P	6SLD	4067.94	6101.91	1.79	108884	108884				17.84
2P	6SLD	4067.94	6101.91	1.79	108884	108884				17.84
2P	6SLD	-12542.7	18814.1	1.85	112752	112752				5.99
2P	6SLD	-12542.7	18814.1	1.85	112752	112752				5.99
2P	6SLD	4067.94	6101.91	1.85	112752	112752				18.48
2P	6SLD	4067.94	6101.91	1.85	112752	112752				18.48
2P	8SLD	-9956.33	14934.5	1.79	108884	108884				7.29
2P	8SLD	-9956.33	14934.5	1.79	108884	108884				7.29
2P	8SLD	1481.57	2222.35	1.79	108884	108884				49
2P	8SLD	1481.57	2222.35	1.79	108884	108884				49
2P	8SLD	-9956.33	14934.5	1.82	110864	110864				7.42
2P	8SLD	-9956.33	14934.5	1.82	110864	110864				7.42
2P	8SLD	1481.57	2222.35	1.82	110864	110864				49.89
2P	8SLD	1481.57	2222.35	1.82	110864	110864				49.89
2P	10SLD	6556.01	9834.01	1.79	108884	108884				11.07
2P	10SLD	6556.01	9834.01	1.79	108884	108884				11.07
2P	10SLD	-6272.52	9408.78	1.79	108884	108884				11.57
2P	10SLD	-6272.52	9408.78	1.79	108884	108884				11.57
2P	10SLD	6556.01	9834.01	1.85	112528	112528				11.44
2P	10SLD	6556.01	9834.01	1.85	112528	112528				11.44
2P	10SLD	-6272.52	9408.78	1.85	112528	112528				11.96
2P	10SLD	-6272.52	9408.78	1.85	112528	112528				11.96
2P	12SLD	2348.72	3523.09	1.79	108884	108884				30.91
2P	12SLD	2348.72	3523.09	1.79	108884	108884				30.91
2P	12SLD	-2065.24	3097.86	1.79	108884	108884				35.15
2P	12SLD	-2065.24	3097.86	1.79	108884	108884				35.15
2P	12SLD	2348.72	3523.09	1.83	111369	111369				31.61
2P	12SLD	2348.72	3523.09	1.83	111369	111369				31.61
2P	12SLD	-2065.24	3097.86	1.83	111369	111369				35.95
2P	12SLD	-2065.24	3097.86	1.83	111369	111369				35.95
2P	14SLD	8447.07	12670.6	1.79	108884	108884				8.59
2P	14SLD	8447.07	12670.6	1.79	108884	108884				8.59
2P	14SLD	-8163.58	12245.4	1.79	108884	108884				8.89
2P	14SLD	-8163.58	12245.4	1.79	108884	108884				8.89
2P	14SLD	8447.07	12670.6	1.83	111682	111682				8.81
2P	14SLD	8447.07	12670.6	1.83	111682	111682				8.81
2P	14SLD	-8163.58	12245.4	1.83	111682	111682				9.12
2P	14SLD	-8163.58	12245.4	1.83	111682	111682				9.12
2P	16SLD	5860.69	8791.04	1.79	108884	108884				12.39
2P	16SLD	5860.69	8791.04	1.79	108884	108884				12.39
2P	16SLD	-5577.21	8365.81	1.79	108884	108884				13.02
2P	16SLD	-5577.21	8365.81	1.79	108884	108884				13.02
2P	16SLD	5860.69	8791.04	1.8	109776	109776				12.49
2P	16SLD	5860.69	8791.04	1.8	109776	109776				12.49
2P	16SLD	-5577.21	8365.81	1.8	109776	109776				13.12
2P	16SLD	-5577.21	8365.81	1.8	109776	109776				13.12
3P	17SLU	-2900.49	2900.49	1.5	79693.6	79693.6				27.48
3P	1SLV	-18315	27472.5	1.49	78851.8	78851.8				2.87
3P	1SLV	-18315	27472.5	1.49	78851.8	78851.8				2.87
3P	1SLV	6611.52	9917.29	1.49	78851.8	78851.8				7.95
3P	1SLV	6611.52	9917.29	1.49	78851.8	78851.8				7.95
3P	1SLV	-18315	27472.5	1.62	86039	86039				3.13
3P	1SLV	-18315	27472.5	1.62	86039	86039				3.13
3P	1SLV	6611.52	9917.29	1.62	86039	86039				8.68
3P	1SLV	6611.52	9917.29	1.62	86039	86039				8.68
3P	3SLV	-9269.81	13904.7	1.49	78851.8	78851.8				5.67
3P	3SLV	-9269.81	13904.7	1.49	78851.8	78851.8				5.67
3P	3SLV	-2433.67	3650.51	1.49	78851.8	78851.8				21.6
3P	3SLV	-2433.67	3650.51	1.49	78851.8	78851.8				21.6
3P	3SLV	-9269.81	13904.7	1.59	84003.8	84003.8				6.04
3P	3SLV	-9269.81	13904.7	1.59	84003.8	84003.8				6.04
3P	3SLV	-2433.67	3650.51	1.59	84003.8	84003.8				23.01
3P	3SLV	-2433.67	3650.51	1.59	84003.8	84003.8				23.01
3P	5SLV	-23309.3	34963.9	1.49	78851.8	78851.8				2.26
3P	5SLV	-23309.3	34963.9	1.49	78851.8	78851.8				2.26
3P	5SLV	11605.8	17408.7	1.49	78851.8	78851.8				4.53
3P	5SLV	11605.8	17408.7	1.49	78851.8	78851.8				4.53
3P	5SLV	-23309.3	34963.9	1.61	85170	85170				2.44
3P	5SLV	-23309.3	34963.9	1.61	85170	85170				2.44
3P	5SLV	11605.8	17408.7	1.61	85170	85170				4.89
3P	5SLV	11605.8	17408.7	1.61	85170	85170				4.89

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3P	7SLV	-18544.9	27817.3	1.49	78851.8	78851.8			2.83
3P	7SLV	-18544.9	27817.3	1.49	78851.8	78851.8			2.83
3P	7SLV	6841.38	10262.1	1.49	78851.8	78851.8			7.68
3P	7SLV	6841.38	10262.1	1.49	78851.8	78851.8			7.68
3P	7SLV	-18544.9	27817.3	1.55	82342.6	82342.6			2.96
3P	7SLV	-18544.9	27817.3	1.55	82342.6	82342.6			2.96
3P	7SLV	6841.38	10262.1	1.55	82342.6	82342.6			8.02
3P	7SLV	6841.38	10262.1	1.55	82342.6	82342.6			8.02
3P	9SLV	-10608.5	15912.7	1.49	78851.8	78851.8			4.96
3P	9SLV	-10608.5	15912.7	1.49	78851.8	78851.8			4.96
3P	9SLV	14318.1	21477.1	1.49	78851.8	78851.8			3.67
3P	9SLV	14318.1	21477.1	1.49	78851.8	78851.8			3.67
3P	9SLV	-10608.5	15912.7	1.59	84478.6	84478.6			5.31
3P	9SLV	-10608.5	15912.7	1.59	84478.6	84478.6			5.31
3P	9SLV	14318.1	21477.1	1.59	84478.6	84478.6			3.93
3P	9SLV	14318.1	21477.1	1.59	84478.6	84478.6			3.93
3P	11SLV	-1563.27	2344.9	1.49	78851.8	78851.8			33.63
3P	11SLV	-1563.27	2344.9	1.49	78851.8	78851.8			33.63
3P	11SLV	5272.87	7909.31	1.49	78851.8	78851.8			9.97
3P	11SLV	-1563.27	2344.9	1.55	82404.8	82404.8			35.14
3P	11SLV	-1563.27	2344.9	1.55	82404.8	82404.8			35.14
3P	11SLV	5272.87	7909.31	1.55	82404.8	82404.8			10.42
3P	13SLV	-15602.7	23404.1	1.49	78851.8	78851.8			3.37
3P	13SLV	-15602.7	23404.1	1.49	78851.8	78851.8			3.37
3P	13SLV	19312.3	28968.5	1.49	78851.8	78851.8			2.72
3P	13SLV	19312.3	28968.5	1.49	78851.8	78851.8			2.72
3P	13SLV	-15602.7	23404.1	1.58	83593.3	83593.3			3.57
3P	13SLV	-15602.7	23404.1	1.58	83593.3	83593.3			3.57
3P	13SLV	19312.3	28968.5	1.58	83593.3	83593.3			2.89
3P	13SLV	19312.3	28968.5	1.58	83593.3	83593.3			2.89
3P	15SLV	-10838.3	16257.5	1.49	78851.8	78851.8			4.85
3P	15SLV	-10838.3	16257.5	1.49	78851.8	78851.8			4.85
3P	15SLV	14547.9	21821.9	1.49	78851.8	78851.8			3.61
3P	15SLV	14547.9	21821.9	1.49	78851.8	78851.8			3.61
3P	15SLV	-10838.3	16257.5	1.52	80710.8	80710.8			4.96
3P	15SLV	-10838.3	16257.5	1.52	80710.8	80710.8			4.96
3P	15SLV	14547.9	21821.9	1.52	80710.8	80710.8			3.7
3P	15SLV	14547.9	21821.9	1.52	80710.8	80710.8			3.7
3P	2SLD	-10469.3	15704	1.79	108884	108884			6.93
3P	2SLD	-10469.3	15704	1.79	108884	108884			6.93
3P	2SLD	2188.03	3282.04	1.79	108884	108884			33.18
3P	2SLD	2188.03	3282.04	1.79	108884	108884			33.18
3P	2SLD	-10469.3	15704	1.84	112369	112369			7.16
3P	2SLD	-10469.3	15704	1.84	112369	112369			7.16
3P	2SLD	2188.03	3282.04	1.84	112369	112369			34.24
3P	2SLD	2188.03	3282.04	1.84	112369	112369			34.24
3P	4SLD	-6348.65	9522.97	1.79	108884	108884			11.43
3P	4SLD	-6348.65	9522.97	1.79	108884	108884			11.43
3P	4SLD	-1932.68	2899.01	1.79	108884	108884			37.56
3P	4SLD	-1932.68	2899.01	1.79	108884	108884			37.56
3P	4SLD	-6348.65	9522.97	1.83	111550	111550			11.71
3P	4SLD	-6348.65	9522.97	1.83	111550	111550			11.71
3P	4SLD	-1932.68	2899.01	1.83	111550	111550			38.48
3P	4SLD	-1932.68	2899.01	1.83	111550	111550			38.48
3P	6SLD	-12289	18433.5	1.79	108884	108884			5.91
3P	6SLD	-12289	18433.5	1.79	108884	108884			5.91
3P	6SLD	4007.67	6011.51	1.79	108884	108884			18.11
3P	6SLD	4007.67	6011.51	1.79	108884	108884			18.11
3P	6SLD	-12289	18433.5	1.83	111790	111790			6.06
3P	6SLD	-12289	18433.5	1.83	111790	111790			6.06
3P	6SLD	4007.67	6011.51	1.83	111790	111790			18.6
3P	6SLD	4007.67	6011.51	1.83	111790	111790			18.6
3P	8SLD	-9728	14592	1.79	109021	109021			7.47
3P	8SLD	-9728	14592	1.79	109021	109021			7.47
3P	8SLD	1446.67	2170.01	1.79	109021	109021			50.24
3P	8SLD	1446.67	2170.01	1.79	109021	109021			50.24
3P	8SLD	-9728	14592	1.81	110465	110465			7.57
3P	8SLD	-9728	14592	1.81	110465	110465			7.57
3P	8SLD	1446.67	2170.01	1.81	110465	110465			50.91
3P	8SLD	1446.67	2170.01	1.81	110465	110465			50.91
3P	10SLD	-6184.97	9277.45	1.79	108884	108884			11.74
3P	10SLD	-6184.97	9277.45	1.79	108884	108884			11.74
3P	10SLD	6472.41	9708.61	1.79	108884	108884			11.22
3P	10SLD	6472.41	9708.61	1.79	108884	108884			11.22
3P	10SLD	-6184.97	9277.45	1.83	111610	111610			12.03
3P	10SLD	-6184.97	9277.45	1.83	111610	111610			12.03
3P	10SLD	6472.41	9708.61	1.83	111610	111610			11.5
3P	10SLD	6472.41	9708.61	1.83	111610	111610			11.5
3P	12SLD	-2064.26	3096.4	1.79	108884	108884			35.16

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3P	12	SLD	-2064.26	3096.4	1.79	108884	108884				35.16
3P	12	SLD	2351.71	3527.56	1.79	108884	108884				30.87
3P	12	SLD	2351.71	3527.56	1.79	108884	108884				30.87
3P	12	SLD	-2064.26	3096.4	1.82	110785	110785				35.78
3P	12	SLD	-2064.26	3096.4	1.82	110785	110785				35.78
3P	12	SLD	2351.71	3527.56	1.82	110785	110785				31.41
3P	12	SLD	2351.71	3527.56	1.82	110785	110785				31.41
3P	14	SLD	-8004.61	12006.9	1.79	108884	108884				9.07
3P	14	SLD	-8004.61	12006.9	1.79	108884	108884				9.07
3P	14	SLD	8292.06	12438.1	1.79	108884	108884				8.75
3P	14	SLD	8292.06	12438.1	1.79	108884	108884				8.75
3P	14	SLD	-8004.61	12006.9	1.82	111027	111027				9.25
3P	14	SLD	-8004.61	12006.9	1.82	111027	111027				9.25
3P	14	SLD	8292.06	12438.1	1.82	111027	111027				8.93
3P	14	SLD	8292.06	12438.1	1.82	111027	111027				8.93
3P	16	SLD	-5443.61	8165.42	1.79	108884	108884				13.33
3P	16	SLD	-5443.61	8165.42	1.79	108884	108884				13.33
3P	16	SLD	5731.06	8596.58	1.79	108884	108884				12.67
3P	16	SLD	5731.06	8596.58	1.79	108884	108884				12.67
3P	16	SLD	-5443.61	8165.42	1.8	109692	109692				13.43
3P	16	SLD	-5443.61	8165.42	1.8	109692	109692				13.43
3P	16	SLD	5731.06	8596.58	1.8	109692	109692				12.76
3P	16	SLD	5731.06	8596.58	1.8	109692	109692				12.76
4P	17	SLU	-3139.15	3139.15	1.51	80009.2	80009.2				25.49
4P	1	SLV	-19459.5	29189.2	1.49	78851.8	78851.8				2.7
4P	1	SLV	-19459.5	29189.2	1.49	78851.8	78851.8				2.7
4P	1	SLV	6843.17	10264.8	1.49	78851.8	78851.8				7.68
4P	1	SLV	6843.17	10264.8	1.49	78851.8	78851.8				7.68
4P	1	SLV	-19459.5	29189.2	1.57	83139.2	83139.2				2.85
4P	1	SLV	-19459.5	29189.2	1.57	83139.2	83139.2				2.85
4P	1	SLV	6843.17	10264.8	1.57	83139.2	83139.2				8.1
4P	1	SLV	6843.17	10264.8	1.57	83139.2	83139.2				8.1
4P	3	SLV	-9802.74	14704.1	1.49	78851.8	78851.8				5.36
4P	3	SLV	-9802.74	14704.1	1.49	78851.8	78851.8				5.36
4P	3	SLV	-2813.58	4220.38	1.49	78851.8	78851.8				18.68
4P	3	SLV	-2813.58	4220.38	1.49	78851.8	78851.8				18.68
4P	3	SLV	-9802.74	14704.1	1.55	82010.6	82010.6				5.58
4P	3	SLV	-9802.74	14704.1	1.55	82010.6	82010.6				5.58
4P	3	SLV	-2813.58	4220.38	1.55	82010.6	82010.6				19.43
4P	3	SLV	-2813.58	4220.38	1.55	82010.6	82010.6				19.43
4P	5	SLV	-24899.6	37349.5	1.49	78851.8	78851.8				2.11
4P	5	SLV	-24899.6	37349.5	1.49	78851.8	78851.8				2.11
4P	5	SLV	12283.3	18425	1.49	78851.8	78851.8				4.28
4P	5	SLV	12283.3	18425	1.49	78851.8	78851.8				4.28
4P	5	SLV	-24899.6	37349.5	1.56	82715.5	82715.5				2.21
4P	5	SLV	-24899.6	37349.5	1.56	82715.5	82715.5				2.21
4P	5	SLV	12283.3	18425	1.56	82715.5	82715.5				4.49
4P	5	SLV	12283.3	18425	1.56	82715.5	82715.5				4.49
4P	7	SLV	-19905.9	29858.8	1.49	78870.7	78870.7				2.64
4P	7	SLV	-19905.9	29858.8	1.49	78870.7	78870.7				2.64
4P	7	SLV	7289.54	10934.3	1.49	78870.7	78870.7				7.21
4P	7	SLV	7289.54	10934.3	1.49	78870.7	78870.7				7.21
4P	7	SLV	-19905.9	29858.8	1.53	81211.2	81211.2				2.72
4P	7	SLV	-19905.9	29858.8	1.53	81211.2	81211.2				2.72
4P	7	SLV	7289.54	10934.3	1.53	81211.2	81211.2				7.43
4P	7	SLV	7289.54	10934.3	1.53	81211.2	81211.2				7.43
4P	9	SLV	-11222.9	16834.4	1.49	78851.8	78851.8				4.68
4P	9	SLV	-11222.9	16834.4	1.49	78851.8	78851.8				4.68
4P	9	SLV	15079.8	22619.6	1.49	78851.8	78851.8				3.49
4P	9	SLV	15079.8	22619.6	1.49	78851.8	78851.8				3.49
4P	9	SLV	-11222.9	16834.4	1.55	82267.8	82267.8				4.89
4P	9	SLV	-11222.9	16834.4	1.55	82267.8	82267.8				4.89
4P	9	SLV	15079.8	22619.6	1.55	82267.8	82267.8				3.64
4P	9	SLV	15079.8	22619.6	1.55	82267.8	82267.8				3.64
4P	11	SLV	-1566.16	2349.23	1.49	78851.8	78851.8				33.56
4P	11	SLV	-1566.16	2349.23	1.49	78851.8	78851.8				33.56
4P	11	SLV	5423	8134.5	1.49	78851.8	78851.8				9.69
4P	11	SLV	-1566.16	2349.23	1.53	81127.2	81127.2				34.53
4P	11	SLV	-1566.16	2349.23	1.53	81127.2	81127.2				34.53
4P	11	SLV	5423	8134.5	1.53	81127.2	81127.2				9.97
4P	13	SLV	-16663.1	24994.6	1.49	78851.8	78851.8				3.15
4P	13	SLV	-16663.1	24994.6	1.49	78851.8	78851.8				3.15
4P	13	SLV	20519.9	30779.8	1.49	78851.8	78851.8				2.56
4P	13	SLV	20519.9	30779.8	1.49	78851.8	78851.8				2.56
4P	13	SLV	-16663.1	24994.6	1.54	81839.7	81839.7				3.27
4P	13	SLV	-16663.1	24994.6	1.54	81839.7	81839.7				3.27
4P	13	SLV	20519.9	30779.8	1.54	81839.7	81839.7				2.66
4P	13	SLV	20519.9	30779.8	1.54	81839.7	81839.7				2.66
4P	15	SLV	-11669.3	17503.9	1.49	78851.8	78851.8				4.5

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4P	15	SLV	-11669.3	17503.9	1.49	78851.8	78851.8				4.5
4P	15	SLV	15526.1	23289.2	1.49	78851.8	78851.8				3.39
4P	15	SLV	15526.1	23289.2	1.49	78851.8	78851.8				3.39
4P	15	SLV	-11669.3	17503.9	1.52	80318.9	80318.9				4.59
4P	15	SLV	-11669.3	17503.9	1.52	80318.9	80318.9				4.59
4P	15	SLV	15526.1	23289.2	1.52	80318.9	80318.9				3.45
4P	15	SLV	15526.1	23289.2	1.52	80318.9	80318.9				3.45
4P	2	SLD	-11151.3	16727	1.79	108884	108884				6.51
4P	2	SLD	-11151.3	16727	1.79	108884	108884				6.51
4P	2	SLD	2192.55	3288.83	1.79	108884	108884				33.11
4P	2	SLD	2192.55	3288.83	1.79	108884	108884				33.11
4P	2	SLD	-11151.3	16727	1.82	111099	111099				6.64
4P	2	SLD	-11151.3	16727	1.82	111099	111099				6.64
4P	2	SLD	2192.55	3288.83	1.82	111099	111099				33.78
4P	2	SLD	2192.55	3288.83	1.82	111099	111099				33.78
4P	4	SLD	-6752.34	10128.5	1.79	108884	108884				10.75
4P	4	SLD	-6752.34	10128.5	1.79	108884	108884				10.75
4P	4	SLD	-2206.46	3309.69	1.79	108884	108884				32.9
4P	4	SLD	-2206.46	3309.69	1.79	108884	108884				32.9
4P	4	SLD	-6752.34	10128.5	1.82	110654	110654				10.93
4P	4	SLD	-6752.34	10128.5	1.82	110654	110654				10.93
4P	4	SLD	-2206.46	3309.69	1.82	110654	110654				33.43
4P	4	SLD	-2206.46	3309.69	1.82	110654	110654				33.43
4P	6	SLD	-13152.8	19729.2	1.79	108884	108884				5.52
4P	6	SLD	-13152.8	19729.2	1.79	108884	108884				5.52
4P	6	SLD	4194.02	6291.04	1.79	108884	108884				17.31
4P	6	SLD	4194.02	6291.04	1.79	108884	108884				17.31
4P	6	SLD	-13152.8	19729.2	1.82	110811	110811				5.62
4P	6	SLD	-13152.8	19729.2	1.82	110811	110811				5.62
4P	6	SLD	4194.02	6291.04	1.82	110811	110811				17.61
4P	6	SLD	4194.02	6291.04	1.82	110811	110811				17.61
4P	8	SLD	-10469.4	15704	1.79	109316	109316				6.96
4P	8	SLD	-10469.4	15704	1.79	109316	109316				6.96
4P	8	SLD	1510.56	2265.84	1.79	109316	109316				48.25
4P	8	SLD	1510.56	2265.84	1.79	109316	109316				48.25
4P	8	SLD	-10469.4	15704	1.81	110117	110117				7.01
4P	8	SLD	-10469.4	15704	1.81	110117	110117				7.01
4P	8	SLD	1510.56	2265.84	1.81	110117	110117				48.6
4P	8	SLD	1510.56	2265.84	1.81	110117	110117				48.6
4P	10	SLD	-6572.29	9858.44	1.79	108884	108884				11.04
4P	10	SLD	-6572.29	9858.44	1.79	108884	108884				11.04
4P	10	SLD	6771.61	10157.4	1.79	108884	108884				10.72
4P	10	SLD	6771.61	10157.4	1.79	108884	108884				10.72
4P	10	SLD	-6572.29	9858.44	1.82	110683	110683				11.23
4P	10	SLD	-6572.29	9858.44	1.82	110683	110683				11.23
4P	10	SLD	6771.61	10157.4	1.82	110683	110683				10.9
4P	10	SLD	6771.61	10157.4	1.82	110683	110683				10.9
4P	12	SLD	-2173.28	3259.92	1.79	108884	108884				33.4
4P	12	SLD	-2173.28	3259.92	1.79	108884	108884				33.4
4P	12	SLD	2372.6	3558.89	1.79	108884	108884				30.59
4P	12	SLD	-2173.28	3259.92	1.81	110236	110236				33.82
4P	12	SLD	-2173.28	3259.92	1.81	110236	110236				33.82
4P	12	SLD	2372.6	3558.89	1.81	110236	110236				30.97
4P	14	SLD	-8573.76	12860.6	1.79	108884	108884				8.47
4P	14	SLD	-8573.76	12860.6	1.79	108884	108884				8.47
4P	14	SLD	8773.08	13159.6	1.79	108884	108884				8.27
4P	14	SLD	8773.08	13159.6	1.79	108884	108884				8.27
4P	14	SLD	-8573.76	12860.6	1.81	110395	110395				8.58
4P	14	SLD	-8573.76	12860.6	1.81	110395	110395				8.58
4P	14	SLD	8773.08	13159.6	1.81	110395	110395				8.39
4P	14	SLD	8773.08	13159.6	1.81	110395	110395				8.39
4P	16	SLD	-5890.3	8835.45	1.79	108894	108894				12.32
4P	16	SLD	-5890.3	8835.45	1.79	108894	108894				12.32
4P	16	SLD	6089.61	9134.42	1.79	108894	108894				11.92
4P	16	SLD	6089.61	9134.42	1.79	108894	108894				11.92
4P	16	SLD	-5890.3	8835.45	1.8	109698	109698				12.42
4P	16	SLD	-5890.3	8835.45	1.8	109698	109698				12.42
4P	16	SLD	6089.61	9134.42	1.8	109698	109698				12.01
4P	16	SLD	6089.61	9134.42	1.8	109698	109698				12.01
5P	17	SLV	-2394.81	2394.81	1.51	80106.5	80106.5				33.45
5P	1	SLV	6016.25	9024.37	1.5	79239.6	79239.6				8.78
5P	1	SLV	6016.25	9024.37	1.5	79239.6	79239.6				8.78
5P	1	SLV	-15375.7	23063.5	1.5	79239.6	79239.6				3.44
5P	1	SLV	-15375.7	23063.5	1.5	79239.6	79239.6				3.44
5P	1	SLV	6016.25	9024.37	1.51	80250	80250				8.89
5P	1	SLV	6016.25	9024.37	1.51	80250	80250				8.89
5P	1	SLV	-15375.7	23063.5	1.51	80250	80250				3.48
5P	1	SLV	-15375.7	23063.5	1.51	80250	80250				3.48
5P	3	SLV	-1327.08	1990.63	1.5	79483.6	79483.6				39.93

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5P	3SLV	-1327.08	1990.63	1.5	79483.6	79483.6				39.93
5P	3SLV	-8032.32	12048.5	1.5	79483.6	79483.6				6.6
5P	3SLV	-8032.32	12048.5	1.5	79483.6	79483.6				6.6
5P	3SLV	-1327.08	1990.63	1.51	80008.3	80008.3				40.19
5P	3SLV	-1327.08	1990.63	1.51	80008.3	80008.3				40.19
5P	3SLV	-8032.32	12048.5	1.51	80008.3	80008.3				6.64
5P	3SLV	-8032.32	12048.5	1.51	80008.3	80008.3				6.64
5P	5SLV	9666.47	14499.7	1.49	79224.9	79224.9				5.46
5P	5SLV	9666.47	14499.7	1.49	79224.9	79224.9				5.46
5P	5SLV	-19025.9	28538.8	1.49	79224.9	79224.9				2.78
5P	5SLV	-19025.9	28538.8	1.49	79224.9	79224.9				2.78
5P	5SLV	9666.47	14499.7	1.51	80264.5	80264.5				5.54
5P	5SLV	9666.47	14499.7	1.51	80264.5	80264.5				5.54
5P	5SLV	-19025.9	28538.8	1.51	80264.5	80264.5				2.81
5P	5SLV	-19025.9	28538.8	1.51	80264.5	80264.5				2.81
5P	7SLV	5451.9	8177.85	1.5	79456.3	79456.3				9.72
5P	7SLV	5451.9	8177.85	1.5	79456.3	79456.3				9.72
5P	7SLV	-14811.3	22217	1.5	79456.3	79456.3				3.58
5P	7SLV	-14811.3	22217	1.5	79456.3	79456.3				3.58
5P	7SLV	5451.9	8177.85	1.51	80035.4	80035.4				9.79
5P	7SLV	5451.9	8177.85	1.51	80035.4	80035.4				9.79
5P	7SLV	-14811.3	22217	1.51	80035.4	80035.4				3.6
5P	7SLV	-14811.3	22217	1.51	80035.4	80035.4				3.6
5P	9SLV	-9154.41	13731.6	1.49	79041.5	79041.5				5.76
5P	9SLV	-9154.41	13731.6	1.49	79041.5	79041.5				5.76
5P	9SLV	12237.5	18356.2	1.49	79041.5	79041.5				4.31
5P	9SLV	12237.5	18356.2	1.49	79041.5	79041.5				4.31
5P	9SLV	-9154.41	13731.6	1.51	80054.4	80054.4				5.83
5P	9SLV	-9154.41	13731.6	1.51	80054.4	80054.4				5.83
5P	9SLV	12237.5	18356.2	1.51	80054.4	80054.4				4.36
5P	9SLV	12237.5	18356.2	1.51	80054.4	80054.4				4.36
5P	11SLV	-1811.08	2716.61	1.5	79286.1	79286.1				29.19
5P	11SLV	4894.16	7341.24	1.5	79286.1	79286.1				10.8
5P	11SLV	4894.16	7341.24	1.5	79286.1	79286.1				10.8
5P	11SLV	-1811.08	2716.61	1.51	79812.1	79812.1				29.38
5P	11SLV	4894.16	7341.24	1.51	79812.1	79812.1				10.87
5P	11SLV	4894.16	7341.24	1.51	79812.1	79812.1				10.87
5P	13SLV	-12804.6	19206.9	1.49	79026.7	79026.7				4.11
5P	13SLV	-12804.6	19206.9	1.49	79026.7	79026.7				4.11
5P	13SLV	15887.7	23831.6	1.49	79026.7	79026.7				3.32
5P	13SLV	15887.7	23831.6	1.49	79026.7	79026.7				3.32
5P	13SLV	-12804.6	19206.9	1.51	80068.9	80068.9				4.17
5P	13SLV	-12804.6	19206.9	1.51	80068.9	80068.9				4.17
5P	13SLV	15887.7	23831.6	1.51	80068.9	80068.9				3.36
5P	13SLV	15887.7	23831.6	1.51	80068.9	80068.9				3.36
5P	15SLV	-8590.06	12885.1	1.5	79258.8	79258.8				6.15
5P	15SLV	-8590.06	12885.1	1.5	79258.8	79258.8				6.15
5P	15SLV	11673.1	17509.7	1.5	79258.8	79258.8				4.53
5P	15SLV	11673.1	17509.7	1.5	79258.8	79258.8				4.53
5P	15SLV	-8590.06	12885.1	1.51	79839.2	79839.2				6.2
5P	15SLV	-8590.06	12885.1	1.51	79839.2	79839.2				6.2
5P	15SLV	11673.1	17509.7	1.51	79839.2	79839.2				4.56
5P	15SLV	11673.1	17509.7	1.51	79839.2	79839.2				4.56
5T	17SLU	-2394.79	2394.79	1.51	80015.6	80015.6				33.41
5T	1SLV	6016.2	9024.3	1.49	79168.9	79168.9				8.77
5T	1SLV	-15375.7	23063.5	1.49	79168.9	79168.9				3.43
5T	1SLV	-15375.7	23063.5	1.49	79168.9	79168.9				3.43
5T	1SLV	6016.2	9024.3	1.51	80180.2	80180.2				8.88
5T	1SLV	-15375.7	23063.5	1.51	80180.2	80180.2				3.48
5T	1SLV	-15375.7	23063.5	1.51	80180.2	80180.2				3.48
5T	3SLV	-1327.13	1990.7	1.5	79413.1	79413.1				39.89
5T	3SLV	-8032.34	12048.5	1.5	79413.1	79413.1				6.59
5T	3SLV	-1327.13	1990.7	1.51	79938.3	79938.3				40.16
5T	3SLV	-8032.34	12048.5	1.51	79938.3	79938.3				6.63
5T	5SLV	9666.43	14499.6	1.49	79154.2	79154.2				5.46
5T	5SLV	9666.43	14499.6	1.49	79154.2	79154.2				5.46
5T	5SLV	-19025.9	28538.9	1.49	79154.2	79154.2				2.77
5T	5SLV	-19025.9	28538.9	1.49	79154.2	79154.2				2.77
5T	5SLV	9666.43	14499.6	1.51	80194.7	80194.7				5.53
5T	5SLV	9666.43	14499.6	1.51	80194.7	80194.7				5.53
5T	5SLV	-19025.9	28538.9	1.51	80194.7	80194.7				2.81
5T	5SLV	-19025.9	28538.9	1.51	80194.7	80194.7				2.81
5T	7SLV	5451.87	8177.8	1.5	79385.9	79385.9				9.71
5T	7SLV	5451.87	8177.8	1.5	79385.9	79385.9				9.71
5T	7SLV	-14811.3	22217	1.5	79385.9	79385.9				3.57
5T	7SLV	-14811.3	22217	1.5	79385.9	79385.9				3.57
5T	7SLV	5451.87	8177.8	1.51	79965.4	79965.4				9.78
5T	7SLV	5451.87	8177.8	1.51	79965.4	79965.4				9.78
5T	7SLV	-14811.3	22217	1.51	79965.4	79965.4				3.6

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5P	14	SLD	6872.27	10308.4	1.79	109296	109296				10.6
5P	14	SLD	6872.27	10308.4	1.79	109296	109296				10.6
5P	14	SLD	-6551.79	9827.68	1.8	109710	109710				11.16
5P	14	SLD	-6551.79	9827.68	1.8	109710	109710				11.16
5P	14	SLD	6872.27	10308.4	1.8	109710	109710				10.64
5P	14	SLD	6872.27	10308.4	1.8	109710	109710				10.64
5P	16	SLD	-4283.43	6425.14	1.8	109400	109400				17.03
5P	16	SLD	-4283.43	6425.14	1.8	109400	109400				17.03
5P	16	SLD	4603.91	6905.87	1.8	109400	109400				15.84
5P	16	SLD	4603.91	6905.87	1.8	109400	109400				15.84
5P	16	SLD	-4283.43	6425.14	1.8	109606	109606				17.06
5P	16	SLD	-4283.43	6425.14	1.8	109606	109606				17.06
5P	16	SLD	4603.91	6905.87	1.8	109606	109606				15.87
5P	16	SLD	4603.91	6905.87	1.8	109606	109606				15.87
5T	2	SLD	2155.54	3233.3	1.79	109315	109315				33.81
5T	2	SLD	-8752.36	13128.5	1.79	109315	109315				8.33
5T	2	SLD	-8752.36	13128.5	1.79	109315	109315				8.33
5T	2	SLD	2155.54	3233.3	1.8	109756	109756				33.95
5T	2	SLD	-8752.36	13128.5	1.8	109756	109756				8.36
5T	2	SLD	-8752.36	13128.5	1.8	109756	109756				8.36
5T	4	SLD	-1191.18	1786.76	1.8	109409	109409				61.23
5T	4	SLD	-5405.65	8108.48	1.8	109409	109409				13.49
5T	4	SLD	-1191.18	1786.76	1.8	109663	109663				61.38
5T	4	SLD	-5405.65	8108.48	1.8	109663	109663				13.52
5T	6	SLD	3413.62	5120.42	1.79	109328	109328				21.35
5T	6	SLD	-10010.4	15015.7	1.79	109328	109328				7.28
5T	6	SLD	-10010.4	15015.7	1.79	109328	109328				7.28
5T	6	SLD	3413.62	5120.42	1.8	109743	109743				21.43
5T	6	SLD	-10010.4	15015.7	1.8	109743	109743				7.31
5T	6	SLD	-10010.4	15015.7	1.8	109743	109743				7.31
5T	8	SLD	1145.26	1717.89	1.8	109433	109433				63.7
5T	8	SLD	-7742.09	11613.1	1.8	109433	109433				9.42
5T	8	SLD	-7742.09	11613.1	1.8	109433	109433				9.42
5T	8	SLD	1145.26	1717.89	1.8	109639	109639				63.82
5T	8	SLD	-7742.09	11613.1	1.8	109639	109639				9.44
5T	8	SLD	-7742.09	11613.1	1.8	109639	109639				9.44
5T	10	SLD	-5293.66	7940.48	1.79	109224	109224				13.76
5T	10	SLD	-5293.66	7940.48	1.79	109224	109224				13.76
5T	10	SLD	5614.24	8421.36	1.79	109224	109224				12.97
5T	10	SLD	5614.24	8421.36	1.79	109224	109224				12.97
5T	10	SLD	-5293.66	7940.48	1.8	109664	109664				13.81
5T	10	SLD	-5293.66	7940.48	1.8	109664	109664				13.81
5T	10	SLD	5614.24	8421.36	1.8	109664	109664				13.02
5T	10	SLD	5614.24	8421.36	1.8	109664	109664				13.02
5T	12	SLD	-1946.94	2920.42	1.79	109317	109317				37.43
5T	12	SLD	2267.53	3401.3	1.79	109317	109317				32.14
5T	12	SLD	2267.53	3401.3	1.79	109317	109317				32.14
5T	12	SLD	-1946.94	2920.42	1.8	109571	109571				37.52
5T	12	SLD	2267.53	3401.3	1.8	109571	109571				32.21
5T	12	SLD	2267.53	3401.3	1.8	109571	109571				32.21
5T	14	SLD	-6551.74	9827.6	1.79	109237	109237				11.12
5T	14	SLD	-6551.74	9827.6	1.79	109237	109237				11.12
5T	14	SLD	6872.32	10308.5	1.79	109237	109237				10.6
5T	14	SLD	6872.32	10308.5	1.79	109237	109237				10.6
5T	14	SLD	-6551.74	9827.6	1.8	109652	109652				11.16
5T	14	SLD	-6551.74	9827.6	1.8	109652	109652				11.16
5T	14	SLD	6872.32	10308.5	1.8	109652	109652				10.64
5T	14	SLD	6872.32	10308.5	1.8	109652	109652				10.64
5T	16	SLD	-4283.38	6425.07	1.79	109341	109341				17.02
5T	16	SLD	-4283.38	6425.07	1.79	109341	109341				17.02
5T	16	SLD	4603.97	6905.95	1.79	109341	109341				15.83
5T	16	SLD	4603.97	6905.95	1.79	109341	109341				15.83
5T	16	SLD	-4283.38	6425.07	1.8	109547	109547				17.05
5T	16	SLD	-4283.38	6425.07	1.8	109547	109547				17.05
5T	16	SLD	4603.97	6905.95	1.8	109547	109547				15.86
5T	16	SLD	4603.97	6905.95	1.8	109547	109547				15.86

Numero del nucleo n. 135

Nodi: 16 -329 -353

Caratteristiche delle sezioni e dei materiali utilizzati

Spess.	Cf	Cls	Fck	Fctk	Fcd	Fctd	Tp	Fyk	Fyd
<cm>	<cm>		<daN/cm²>	<daN/cm²>	<daN/cm²>	<daN/cm²>		<daN/cm²>	<daN/cm²>
28	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N	N ver.	Mz	Mz ver.	My	Nu	Myu,r	Mzu,r	Sic.
				<daN>	<daN>	<daNm>	<daNm>	<daNm>	<daN>	<daNm>	<daNm>	

Relazione di calcolo

1P	17	SLU	-25619.3	-25619.3	0	0	839.65	-158031	15436	1203.35	6.168
1P	17	SLU	-25619.3	-25619.3	3370.68	3370.68	0	-158031	77.3	65088.7	6.168
1P	1	SLV	-15905.9	-15905.9	0	0	13039.8	-15905.9	14907.7	1257.31	1.143
1P	1	SLV	-15905.9	-15905.9	0	0	-12201.7	-15905.9	-14774.3	323.46	1.211
1P	1	SLV	-17438	-17438	0	0	13039.8	-17438	14991.1	1248.93	1.150
1P	1	SLV	-17438	-17438	0	0	-12201.7	-17438	-14858.8	321.43	1.218
1P	1	SLV	-15905.9	-15905.9	-744.6	-10328.7	0	-15905.9	-77.3	-63146	6.114
1P	1	SLV	-15905.9	-15905.9	-744.6	-744.6	0	-158031	-77.3	-63146	9.935
1P	1	SLV	-15905.9	-15905.9	10328.7	10328.7	0	-15905.9	77.3	63146	6.114
1P	1	SLV	-17438	-17438	-744.6	-10328.7	0	-17438	-77.3	-63455	6.144
1P	1	SLV	-17438	-17438	-744.6	-744.6	0	-158031	-77.3	-63455	9.062
1P	1	SLV	-17438	-17438	10328.7	10328.7	0	-17438	77.3	63455	6.144
1P	3	SLV	-16197.4	-16197.4	0	0	11443.5	-16197.4	14923.5	1255.72	1.304
1P	3	SLV	-16197.4	-16197.4	0	0	-10605.4	-16197.4	-14790.4	323.07	1.395
1P	3	SLV	-17146.6	-17146.6	0	0	11443.5	-17146.6	14975.3	1250.53	1.309
1P	3	SLV	-17146.6	-17146.6	0	0	-10605.4	-17146.6	-14842.8	321.82	1.400
1P	3	SLV	-16197.4	-16197.4	4837.17	4837.17	0	-158031	77.3	63204.9	9.757
1P	3	SLV	-16197.4	-16197.4	4746.88	4837.17	0	-158031	77.3	63204.9	9.757
1P	3	SLV	-16197.4	-16197.4	4746.88	4746.88	0	-158031	77.3	63204.9	9.757
1P	3	SLV	-17146.6	-17146.6	4837.17	4837.17	0	-158031	77.3	63396.3	9.216
1P	3	SLV	-17146.6	-17146.6	4746.88	4837.17	0	-158031	77.3	63396.3	9.216
1P	3	SLV	-17146.6	-17146.6	4746.88	4746.88	0	-158031	77.3	63396.3	9.216
1P	5	SLV	-16000.2	-16000.2	0	0	6626.41	-16000.2	14912.8	1256.8	2.251
1P	5	SLV	-16000.2	-16000.2	0	0	-5788.29	-16000.2	-14779.5	323.33	2.553
1P	5	SLV	-17343.8	-17343.8	0	0	6626.41	-17343.8	14986	1249.45	2.262
1P	5	SLV	-17343.8	-17343.8	0	0	-5788.29	-17343.8	-14853.6	321.56	2.566
1P	5	SLV	-16000.2	-16000.2	-5334.65	-14918.7	0	-16000.2	-77.3	-63165.1	4.234
1P	5	SLV	-16000.2	-16000.2	-5334.65	-5334.65	0	-158031	-77.3	-63165.1	9.877
1P	5	SLV	-16000.2	-16000.2	14918.7	14918.7	0	-16000.2	77.3	63165.1	4.234
1P	5	SLV	-17343.8	-17343.8	-5334.65	-14918.7	0	-17343.8	-77.3	-63436.1	4.252
1P	5	SLV	-17343.8	-17343.8	-5334.65	-5334.65	0	-158031	-77.3	-63436.1	9.112
1P	5	SLV	-17343.8	-17343.8	14918.7	14918.7	0	-17343.8	77.3	63436.1	4.252
1P	7	SLV	-16372.4	-16372.4	0	0	-467.16	-158031	-14800.1	322.84	9.652
1P	7	SLV	-16372.4	-16372.4	0	0	1305.28	-158031	14933.1	1254.77	9.652
1P	7	SLV	-16971.6	-16971.6	0	0	-467.16	-158031	-14833.1	322.05	9.312
1P	7	SLV	-16971.6	-16971.6	0	0	1305.28	-158031	14965.7	1251.49	9.312
1P	7	SLV	-16372.4	-16372.4	-3687.21	-13271.3	0	-16372.4	-77.3	-63240.2	4.765
1P	7	SLV	-16372.4	-16372.4	-3687.21	-3687.21	0	-158031	-77.3	-63240.2	9.652
1P	7	SLV	-16372.4	-16372.4	13271.3	13271.3	0	-16372.4	77.3	63240.2	4.765
1P	7	SLV	-16971.6	-16971.6	-3687.21	-13271.3	0	-16971.6	-77.3	-63361	4.774
1P	7	SLV	-16971.6	-16971.6	-3687.21	-3687.21	0	-158031	-77.3	-63361	9.312
1P	7	SLV	-16971.6	-16971.6	13271.3	13271.3	0	-16971.6	77.3	63361	4.774
1P	9	SLV	-15684.7	-15684.7	0	0	13295.8	-15684.7	14895.6	1258.52	1.120
1P	9	SLV	-15684.7	-15684.7	0	0	-11945.7	-15684.7	-14762.1	323.75	1.236
1P	9	SLV	-17216.8	-17216.8	0	0	13295.8	-17216.8	14979.1	1250.15	1.127
1P	9	SLV	-17216.8	-17216.8	0	0	-11945.7	-17216.8	-14846.6	321.72	1.243
1P	9	SLV	-15684.7	-15684.7	-5410.7	-5662.56	0	-158031	-77.3	-63101.3	10.075
1P	9	SLV	-15684.7	-15684.7	-5410.7	-5410.7	0	-158031	-77.3	-63101.3	10.075
1P	9	SLV	-15684.7	-15684.7	5662.56	5662.56	0	-158031	77.3	63101.3	10.075
1P	9	SLV	-17216.8	-17216.8	-5410.7	-5662.56	0	-158031	-77.3	-63410.5	9.179
1P	9	SLV	-17216.8	-17216.8	-5410.7	-5410.7	0	-158031	-77.3	-63410.5	9.179
1P	9	SLV	-17216.8	-17216.8	5662.56	5662.56	0	-158031	77.3	63410.5	9.179
1P	11	SLV	-15976.1	-15976.1	0	0	11699.5	-15976.1	14911.5	1256.93	1.275
1P	11	SLV	-15976.1	-15976.1	0	0	-10349.4	-15976.1	-14778.2	323.37	1.428
1P	11	SLV	-16925.3	-16925.3	0	0	11699.5	-16925.3	14963.2	1251.74	1.279
1P	11	SLV	-16925.3	-16925.3	0	0	-10349.4	-16925.3	-14830.6	322.11	1.433
1P	11	SLV	-15976.1	-15976.1	171.08	171.08	0	-158031	77.3	63160.2	9.892
1P	11	SLV	-15976.1	-15976.1	80.78	171.08	0	-158031	77.3	63160.2	9.892
1P	11	SLV	-15976.1	-15976.1	80.78	80.78	0	-158031	77.3	63160.2	9.892
1P	11	SLV	-16925.3	-16925.3	171.08	171.08	0	-158031	77.3	63351.7	9.337
1P	11	SLV	-16925.3	-16925.3	80.78	171.08	0	-158031	77.3	63351.7	9.337
1P	11	SLV	-16925.3	-16925.3	80.78	80.78	0	-158031	77.3	63351.7	9.337
1P	13	SLV	-15778.9	-15778.9	0	0	6882.41	-15778.9	14900.7	1258.01	2.165
1P	13	SLV	-15778.9	-15778.9	0	0	-5532.29	-15778.9	-14767.3	323.63	2.669
1P	13	SLV	-17122.5	-17122.5	0	0	6882.41	-17122.5	14974	1250.66	2.176
1P	13	SLV	-17122.5	-17122.5	0	0	-5532.29	-17122.5	-14841.4	321.85	2.683
1P	13	SLV	-15778.9	-15778.9	-10000.8	-10252.6	0	-15778.9	-77.3	-63120.4	6.157
1P	13	SLV	-15778.9	-15778.9	-10000.8	-10000.8	0	-15778.9	-77.3	-63120.4	6.312
1P	13	SLV	-15778.9	-15778.9	10252.6	10252.6	0	-15778.9	77.3	63120.4	6.157
1P	13	SLV	-17122.5	-17122.5	-10000.8	-10252.6	0	-17122.5	-77.3	-63391.5	6.183
1P	13	SLV	-17122.5	-17122.5	-10000.8	-10000.8	0	-17122.5	-77.3	-63391.5	6.339
1P	13	SLV	-17122.5	-17122.5	10252.6	10252.6	0	-17122.5	77.3	63391.5	6.183
1P	15	SLV	-16151.1	-16151.1	0	0	-211.16	-158031	-14787.9	323.14	9.785
1P	15	SLV	-16151.1	-16151.1	0	0	1561.28	-16151.1	14921	1255.97	9.557
1P	15	SLV	-16750.3	-16750.3	0	0	-211.16	-158031	-14820.9	322.34	9.435
1P	15	SLV	-16750.3	-16750.3	0	0	1561.28	-158031	14953.7	1252.7	9.435
1P	15	SLV	-16151.1	-16151.1	-8353.31	-8605.17	0	-16151.1	-77.3	-63195.5	7.344
1P	15	SLV	-16151.1	-16151.1	-8353.31	-8353.31	0	-16151.1	-77.3	-63195.5	7.565
1P	15	SLV	-16151.1	-16151.1	8605.17	8605.17	0	-16151.1	77.3	63195.5	7.344

Relazione di calcolo

1P	15	SLV	-16750.3	-16750.3	-8353.31	-8605.17	0	-16750.3	-77.3	-63316.4	7.358
1P	15	SLV	-16750.3	-16750.3	-8353.31	-8353.31	0	-16750.3	-77.3	-63316.4	7.580
1P	15	SLV	-16750.3	-16750.3	8605.17	8605.17	0	-16750.3	77.3	63316.4	7.358
1P	2	SLD	-16217.6	-16217.6	0	0	7290.03	-16217.6	17482	1374.03	2.398
1P	2	SLD	-16217.6	-16217.6	0	0	-6338.23	-16217.6	-17330.1	350.49	2.734
1P	2	SLD	-17028.1	-17028.1	0	0	7290.03	-17028.1	17527.7	1369.51	2.404
1P	2	SLD	-17028.1	-17028.1	0	0	-6338.23	-17028.1	-17376.3	349.39	2.741
1P	2	SLD	-16217.6	-16217.6	985.12	6526.91	0	-16217.6	88.9	73732.4	11.297
1P	2	SLD	-16217.6	-16217.6	985.12	985.12	0	-237047	88.9	73732.4	14.617
1P	2	SLD	-16217.6	-16217.6	6526.91	6526.91	0	-16217.6	88.9	73732.4	11.297
1P	2	SLD	-17028.1	-17028.1	985.12	6526.91	0	-17028.1	88.9	73928.7	11.327
1P	2	SLD	-17028.1	-17028.1	985.12	985.12	0	-237047	88.9	73928.7	13.921
1P	2	SLD	-17028.1	-17028.1	6526.91	6526.91	0	-17028.1	88.9	73928.7	11.327
1P	4	SLD	-16356.3	-16356.3	0	0	6459.55	-16356.3	17489.8	1373.25	2.708
1P	4	SLD	-16356.3	-16356.3	0	0	-5507.75	-16356.3	-17338	350.3	3.148
1P	4	SLD	-16889.4	-16889.4	0	0	6459.55	-16889.4	17519.9	1370.28	2.712
1P	4	SLD	-16889.4	-16889.4	0	0	-5507.75	-16889.4	-17368.4	349.58	3.153
1P	4	SLD	-16356.3	-16356.3	3617.65	3894.39	0	-237047	88.9	73766	14.493
1P	4	SLD	-16356.3	-16356.3	3617.65	3617.65	0	-237047	88.9	73766	14.493
1P	4	SLD	-16356.3	-16356.3	3894.39	3894.39	0	-237047	88.9	73766	14.493
1P	4	SLD	-16889.4	-16889.4	3617.65	3894.39	0	-237047	88.9	73895.1	14.035
1P	4	SLD	-16889.4	-16889.4	3617.65	3617.65	0	-237047	88.9	73895.1	14.035
1P	4	SLD	-16889.4	-16889.4	3894.39	3894.39	0	-237047	88.9	73895.1	14.035
1P	6	SLD	-16290.9	-16290.9	0	0	3779.7	-16290.9	17486.1	1373.62	4.626
1P	6	SLD	-16290.9	-16290.9	0	0	-2827.91	-16290.9	-17334.2	350.38	6.130
1P	6	SLD	-16954.8	-16954.8	0	0	3779.7	-16954.8	17523.5	1369.91	4.636
1P	6	SLD	-16954.8	-16954.8	0	0	-2827.91	-16954.8	-17372.1	349.49	6.143
1P	6	SLD	-16290.9	-16290.9	-1067.92	-8579.95	0	-16290.9	-88.9	-73750.1	8.596
1P	6	SLD	-16290.9	-16290.9	-1067.92	-1067.92	0	-237047	-88.9	-73750.1	14.551
1P	6	SLD	-16290.9	-16290.9	8579.95	8579.95	0	-16290.9	88.9	73750.1	8.596
1P	6	SLD	-16954.8	-16954.8	-1067.92	-8579.95	0	-16954.8	-88.9	-73910.9	8.614
1P	6	SLD	-16954.8	-16954.8	-1067.92	-1067.92	0	-237047	-88.9	-73910.9	13.981
1P	6	SLD	-16954.8	-16954.8	8579.95	8579.95	0	-16954.8	88.9	73910.9	8.614
1P	8	SLD	-16492.4	-16492.4	0	0	-59.63	-237047	-17345.7	350.11	14.373
1P	8	SLD	-16492.4	-16492.4	0	0	1011.43	-237047	17497.5	1372.49	14.373
1P	8	SLD	-16753.3	-16753.3	0	0	-59.63	-237047	-17360.6	349.76	14.149
1P	8	SLD	-16753.3	-16753.3	0	0	1011.43	-237047	17512.2	1371.04	14.149
1P	8	SLD	-16492.4	-16492.4	-195.14	-7707.17	0	-16492.4	-88.9	-73798.9	9.575
1P	8	SLD	-16492.4	-16492.4	-195.14	-195.14	0	-237047	-88.9	-73798.9	14.373
1P	8	SLD	-16492.4	-16492.4	7707.17	7707.17	0	-16492.4	88.9	73798.9	9.575
1P	8	SLD	-16753.3	-16753.3	-195.14	-7707.17	0	-16753.3	-88.9	-73862.1	9.584
1P	8	SLD	-16753.3	-16753.3	-195.14	-195.14	0	-237047	-88.9	-73862.1	14.149
1P	8	SLD	-16753.3	-16753.3	7707.17	7707.17	0	-16753.3	88.9	73862.1	9.584
1P	10	SLD	-16094.6	-16094.6	0	0	7432.35	-16094.6	17475.1	1374.71	2.351
1P	10	SLD	-16094.6	-16094.6	0	0	-6195.91	-16094.6	-17323.1	350.65	2.796
1P	10	SLD	-16905.1	-16905.1	0	0	7432.35	-16905.1	17520.7	1370.19	2.357
1P	10	SLD	-16905.1	-16905.1	0	0	-6195.91	-16905.1	-17369.3	349.56	2.803
1P	10	SLD	-16094.6	-16094.6	-1608.95	-3932.84	0	-237047	-88.9	-73702.5	14.728
1P	10	SLD	-16094.6	-16094.6	-1608.95	-1608.95	0	-237047	-88.9	-73702.5	14.728
1P	10	SLD	-16094.6	-16094.6	3932.84	3932.84	0	-237047	88.9	73702.5	14.728
1P	10	SLD	-16905.1	-16905.1	-1608.95	-3932.84	0	-237047	-88.9	-73898.9	14.022
1P	10	SLD	-16905.1	-16905.1	-1608.95	-1608.95	0	-237047	-88.9	-73898.9	14.022
1P	10	SLD	-16905.1	-16905.1	3932.84	3932.84	0	-237047	88.9	73898.9	14.022
1P	12	SLD	-16233.3	-16233.3	0	0	6601.87	-16233.3	17482.9	1373.94	2.648
1P	12	SLD	-16233.3	-16233.3	0	0	-5365.43	-16233.3	-17331	350.46	3.230
1P	12	SLD	-16766.4	-16766.4	0	0	6601.87	-16766.4	17512.9	1370.97	2.653
1P	12	SLD	-16766.4	-16766.4	0	0	-5365.43	-16766.4	-17361.4	349.75	3.236
1P	12	SLD	-16233.3	-16233.3	1023.57	1300.31	0	-237047	88.9	73736.1	14.602
1P	12	SLD	-16233.3	-16233.3	1023.57	1023.57	0	-237047	88.9	73736.1	14.602
1P	12	SLD	-16233.3	-16233.3	1300.31	1300.31	0	-237047	88.9	73736.1	14.602
1P	12	SLD	-16766.4	-16766.4	1023.57	1300.31	0	-237047	88.9	73865.3	14.138
1P	12	SLD	-16766.4	-16766.4	1023.57	1023.57	0	-237047	88.9	73865.3	14.138
1P	12	SLD	-16766.4	-16766.4	1300.31	1300.31	0	-237047	88.9	73865.3	14.138
1P	14	SLD	-16167.9	-16167.9	0	0	3922.02	-16167.9	17479.2	1374.3	4.457
1P	14	SLD	-16167.9	-16167.9	0	0	-2685.58	-16167.9	-17327.2	350.55	6.452
1P	14	SLD	-16831.8	-16831.8	0	0	3922.02	-16831.8	17516.6	1370.6	4.466
1P	14	SLD	-16831.8	-16831.8	0	0	-2685.58	-16831.8	-17365.1	349.65	6.466
1P	14	SLD	-16167.9	-16167.9	-3661.99	-5985.88	0	-16167.9	-88.9	-73720.3	12.316
1P	14	SLD	-16167.9	-16167.9	-3661.99	-3661.99	0	-237047	-88.9	-73720.3	14.662
1P	14	SLD	-16167.9	-16167.9	5985.88	5985.88	0	-16167.9	88.9	73720.3	12.316
1P	14	SLD	-16831.8	-16831.8	-3661.99	-5985.88	0	-16831.8	-88.9	-73881.1	12.343
1P	14	SLD	-16831.8	-16831.8	-3661.99	-3661.99	0	-237047	-88.9	-73881.1	14.083
1P	14	SLD	-16831.8	-16831.8	5985.88	5985.88	0	-16831.8	88.9	73881.1	12.343
1P	16	SLD	-16369.4	-16369.4	0	0	82.69	-237047	17490.6	1373.18	14.481
1P	16	SLD	-16369.4	-16369.4	0	0	1153.75	-237047	17490.6	1373.18	14.481
1P	16	SLD	-16630.3	-16630.3	0	0	82.69	-237047	17505.3	1371.73	14.254
1P	16	SLD	-16630.3	-16630.3	0	0	1153.75	-237047	17505.3	1371.73	14.254
1P	16	SLD	-16369.4	-16369.4	-2789.21	-5113.1	0	-16369.4	-88.9	-73769.1	14.428
1P	16	SLD	-16369.4	-16369.4	-2789.21	-2789.21	0	-237047	-88.9	-73769.1	14.481

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1P	16	SLD	-16369.4	-16369.4	5113.1	5113.1	0	-16369.4	88.9	73769.1	14.428
1P	16	SLD	-16630.3	-16630.3	-2789.21	-5113.1	0	-237047	-88.9	-73832.3	14.254
1P	16	SLD	-16630.3	-16630.3	-2789.21	-2789.21	0	-237047	-88.9	-73832.3	14.254
1P	16	SLD	-16630.3	-16630.3	5113.1	5113.1	0	-237047	88.9	73832.3	14.254
2P	17	SLU	-24982.3	-24982.3	0	0	588.29	-158031	15401.5	1206.95	6.326
2P	17	SLU	-24982.3	-24982.3	351.09	351.09	0	-158031	77.3	64962.5	6.326
2P	1	SLV	-15415.9	-15415.9	0	0	9011.42	-15415.9	14881	1259.98	1.651
2P	1	SLV	-15415.9	-15415.9	0	0	-8429.6	-15415.9	-14747.3	324.11	1.749
2P	1	SLV	-16948	-16948	0	0	9011.42	-16948	14964.4	1251.62	1.661
2P	1	SLV	-16948	-16948	0	0	-8429.6	-16948	-14831.8	322.08	1.759
2P	1	SLV	-15415.9	-15415.9	-1951.32	-10328.7	0	-15415.9	-77.3	-63047	6.104
2P	1	SLV	-15415.9	-15415.9	-1951.32	-1951.32	0	-158031	-77.3	-63047	10.251
2P	1	SLV	-15415.9	-15415.9	6472.53	10328.7	0	-15415.9	77.3	63046.9	6.104
2P	1	SLV	-15415.9	-15415.9	6472.53	6472.53	0	-15415.9	77.3	63046.9	9.741
2P	1	SLV	-16948	-16948	-1951.32	-10328.7	0	-16948	-77.3	-63356.3	6.134
2P	1	SLV	-16948	-16948	-1951.32	-1951.32	0	-158031	-77.3	-63356.3	9.325
2P	1	SLV	-16948	-16948	6472.53	10328.7	0	-16948	77.3	63356.3	6.134
2P	1	SLV	-16948	-16948	6472.53	6472.53	0	-158031	77.3	63356.3	9.325
2P	3	SLV	-15707.3	-15707.3	0	0	7900.25	-15707.3	14896.9	1258.4	1.886
2P	3	SLV	-15707.3	-15707.3	0	0	-7318.43	-15707.3	-14763.4	323.72	2.017
2P	3	SLV	-16656.6	-16656.6	0	0	7900.25	-16656.6	14948.6	1253.21	1.892
2P	3	SLV	-16656.6	-16656.6	0	0	-7318.43	-16656.6	-14815.7	322.47	2.024
2P	3	SLV	-15707.3	-15707.3	2312.7	4837.17	0	-158031	77.3	63105.9	10.061
2P	3	SLV	-15707.3	-15707.3	2312.7	4746.88	0	-158031	77.3	63105.9	10.061
2P	3	SLV	-15707.3	-15707.3	2208.51	4837.17	0	-158031	77.3	63105.9	10.061
2P	3	SLV	-15707.3	-15707.3	2208.51	4746.88	0	-158031	77.3	63105.9	10.061
2P	3	SLV	-16656.6	-16656.6	2312.7	4837.17	0	-158031	77.3	63297.5	9.488
2P	3	SLV	-16656.6	-16656.6	2312.7	4746.88	0	-158031	77.3	63297.5	9.488
2P	3	SLV	-16656.6	-16656.6	2208.51	4837.17	0	-158031	77.3	63297.5	9.488
2P	3	SLV	-16656.6	-16656.6	2208.51	4746.88	0	-158031	77.3	63297.5	9.488
2P	5	SLV	-15510.2	-15510.2	0	0	4592.33	-15510.2	14886.1	1259.47	3.242
2P	5	SLV	-15510.2	-15510.2	0	0	-4010.52	-15510.2	-14752.5	323.98	3.678
2P	5	SLV	-16853.7	-16853.7	0	0	4592.33	-16853.7	14959.3	1252.13	3.257
2P	5	SLV	-16853.7	-16853.7	0	0	-4010.52	-16853.7	-14826.6	322.21	3.697
2P	5	SLV	-15510.2	-15510.2	-5470.07	-14918.7	0	-15510.2	-77.3	-63066	4.227
2P	5	SLV	-15510.2	-15510.2	-5470.07	-5470.07	0	-158031	-77.3	-63066	10.189
2P	5	SLV	-15510.2	-15510.2	9991.28	14918.7	0	-15510.2	77.3	63066	4.227
2P	5	SLV	-15510.2	-15510.2	9991.28	9991.28	0	-15510.2	77.3	63066	6.312
2P	5	SLV	-16853.7	-16853.7	-5470.07	-14918.7	0	-16853.7	-77.3	-63337.3	4.245
2P	5	SLV	-16853.7	-16853.7	-5470.07	-5470.07	0	-158031	-77.3	-63337.3	9.377
2P	5	SLV	-16853.7	-16853.7	9991.28	14918.7	0	-16853.7	77.3	63337.3	4.245
2P	5	SLV	-16853.7	-16853.7	9991.28	9991.28	0	-16853.7	77.3	63337.3	6.339
2P	7	SLV	-15882.4	-15882.4	0	0	-306.62	-158031	-14773	323.49	9.950
2P	7	SLV	-15882.4	-15882.4	0	0	888.44	-158031	14906.4	1257.44	9.950
2P	7	SLV	-16481.6	-16481.6	0	0	-306.62	-158031	-14806.1	322.7	9.588
2P	7	SLV	-16481.6	-16481.6	0	0	888.44	-158031	14939	1254.17	9.588
2P	7	SLV	-15882.4	-15882.4	-4222.12	-13271.3	0	-15882.4	-77.3	-63141.3	4.758
2P	7	SLV	-15882.4	-15882.4	-4222.12	-4222.12	0	-158031	-77.3	-63141.3	9.950
2P	7	SLV	-15882.4	-15882.4	8743.33	13271.3	0	-15882.4	77.3	63141.3	4.758
2P	7	SLV	-15882.4	-15882.4	8743.33	8743.33	0	-15882.4	77.3	63141.3	7.222
2P	7	SLV	-16481.6	-16481.6	-4222.12	-13271.3	0	-16481.6	-77.3	-63262.2	4.767
2P	7	SLV	-16481.6	-16481.6	-4222.12	-4222.12	0	-158031	-77.3	-63262.2	9.588
2P	7	SLV	-16481.6	-16481.6	8743.33	13271.3	0	-16481.6	77.3	63262.2	4.767
2P	7	SLV	-16481.6	-16481.6	8743.33	8743.33	0	-16481.6	77.3	63262.2	7.235
2P	9	SLV	-15194.7	-15194.7	0	0	9196.26	-15194.7	14868.9	1261.19	1.617
2P	9	SLV	-15194.7	-15194.7	0	0	-8244.76	-15194.7	-14735.1	324.4	1.787
2P	9	SLV	-16726.7	-16726.7	0	0	9196.26	-16726.7	14952.4	1252.83	1.626
2P	9	SLV	-16726.7	-16726.7	0	0	-8244.76	-16726.7	-14819.6	322.37	1.797
2P	9	SLV	-15194.7	-15194.7	-5523.88	-5662.56	0	-158031	-77.3	-63002.2	10.400
2P	9	SLV	-15194.7	-15194.7	-5523.88	-5523.88	0	-158031	-77.3	-63002.2	10.400
2P	9	SLV	-15194.7	-15194.7	2899.97	5662.56	0	-158031	77.3	63002.2	10.400
2P	9	SLV	-15194.7	-15194.7	2899.97	5410.7	0	-158031	77.3	63002.2	10.400
2P	9	SLV	-16726.7	-16726.7	-5523.88	-5662.56	0	-158031	-77.3	-63311.7	9.448
2P	9	SLV	-16726.7	-16726.7	-5523.88	-5523.88	0	-158031	-77.3	-63311.7	9.448
2P	9	SLV	-16726.7	-16726.7	2899.97	5662.56	0	-158031	77.3	63311.7	9.448
2P	9	SLV	-16726.7	-16726.7	2899.97	5410.7	0	-158031	77.3	63311.7	9.448
2P	11	SLV	-15486.1	-15486.1	0	0	8085.09	-15486.1	14884.8	1259.6	1.841
2P	11	SLV	-15486.1	-15486.1	0	0	-7133.59	-15486.1	-14751.2	324.01	2.068
2P	11	SLV	-16435.3	-16435.3	0	0	8085.09	-16435.3	14936.5	1254.42	1.847
2P	11	SLV	-16435.3	-16435.3	0	0	-7133.59	-16435.3	-14803.5	322.76	2.075
2P	11	SLV	-15486.1	-15486.1	-1259.86	-1259.86	0	-158031	-77.3	-63061.2	10.205
2P	11	SLV	-15486.1	-15486.1	-1364.05	-1364.05	0	-158031	-77.3	-63061.2	10.205
2P	11	SLV	-16435.3	-16435.3	-1259.86	-1259.86	0	-158031	-77.3	-63252.9	9.615
2P	11	SLV	-16435.3	-16435.3	-1364.05	-1364.05	0	-158031	-77.3	-63252.9	9.615
2P	13	SLV	-15288.9	-15288.9	0	0	4777.18	-15288.9	14874	1260.68	3.114
2P	13	SLV	-15288.9	-15288.9	0	0	-3825.67	-15288.9	-14740.3	324.27	3.853
2P	13	SLV	-16632.5	-16632.5	0	0	4777.18	-16632.5	14947.3	1253.34	3.129
2P	13	SLV	-16632.5	-16632.5	0	0	-3825.67	-16632.5	-14814.4	322.5	3.872
2P	13	SLV	-15288.9	-15288.9	-9042.63	-10252.6	0	-15288.9	-77.3	-63021.2	6.147

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2P	13	SLV	-15288.9	-15288.9	-9042.63	-10000.8	0	-15288.9	-77.3	-63021.2	6.302
2P	13	SLV	-15288.9	-15288.9	6418.72	10252.6	0	-15288.9	77.3	63021.2	6.147
2P	13	SLV	-15288.9	-15288.9	6418.72	10000.8	0	-15288.9	77.3	63021.2	6.302
2P	13	SLV	-16632.5	-16632.5	-9042.63	-10252.6	0	-16632.5	-77.3	-63292.7	6.173
2P	13	SLV	-16632.5	-16632.5	-9042.63	-10000.8	0	-16632.5	-77.3	-63292.7	6.329
2P	13	SLV	-16632.5	-16632.5	6418.72	10252.6	0	-16632.5	77.3	63292.7	6.173
2P	13	SLV	-16632.5	-16632.5	6418.72	10000.8	0	-16632.5	77.3	63292.7	6.329
2P	15	SLV	-15661.1	-15661.1	0	0	-121.78	-158031	-14760.8	323.78	10.091
2P	15	SLV	-15661.1	-15661.1	0	0	1073.28	-158031	14894.3	1258.65	10.091
2P	15	SLV	-16260.3	-16260.3	0	0	-121.78	-158031	-14793.9	322.99	9.719
2P	15	SLV	-16260.3	-16260.3	0	0	1073.28	-158031	14927	1255.38	9.719
2P	15	SLV	-15661.1	-15661.1	-7794.68	-8605.17	0	-15661.1	-77.3	-63096.6	7.332
2P	15	SLV	-15661.1	-15661.1	-7794.68	-8353.31	0	-15661.1	-77.3	-63096.6	7.553
2P	15	SLV	-15661.1	-15661.1	5170.77	8605.17	0	-15661.1	77.3	63096.6	7.332
2P	15	SLV	-15661.1	-15661.1	5170.77	8353.31	0	-15661.1	77.3	63096.6	7.553
2P	15	SLV	-16260.3	-16260.3	-7794.68	-8605.17	0	-16260.3	-77.3	-63217.6	7.346
2P	15	SLV	-16260.3	-16260.3	-7794.68	-8353.31	0	-16260.3	-77.3	-63217.6	7.568
2P	15	SLV	-16260.3	-16260.3	5170.77	8605.17	0	-16260.3	77.3	63217.6	7.346
2P	15	SLV	-16260.3	-16260.3	5170.77	8353.31	0	-16260.3	77.3	63217.6	7.568
2P	2	SLD	-15727.6	-15727.6	0	0	5039.98	-15727.6	17454.4	1376.75	3.463
2P	2	SLD	-15727.6	-15727.6	0	0	-4376.08	-15727.6	-17302.1	351.14	3.954
2P	2	SLD	-16538	-16538	0	0	5039.98	-16538	17500.1	1372.24	3.472
2P	2	SLD	-16538	-16538	0	0	-4376.08	-16538	-17348.3	350.05	3.964
2P	2	SLD	-15727.6	-15727.6	-638.16	-6526.91	0	-15727.6	-88.9	-73613.6	11.278
2P	2	SLD	-15727.6	-15727.6	-638.16	-985.12	0	-237047	-88.9	-73613.6	15.072
2P	2	SLD	-15727.6	-15727.6	3572.95	6526.91	0	-15727.6	88.9	73613.6	11.278
2P	2	SLD	-15727.6	-15727.6	3572.95	3572.95	0	-237047	88.9	73613.6	15.072
2P	2	SLD	-16538	-16538	-638.16	-6526.91	0	-16538	-88.9	-73810	11.309
2P	2	SLD	-16538	-16538	-638.16	-985.12	0	-237047	-88.9	-73810	14.333
2P	2	SLD	-16538	-16538	3572.95	6526.91	0	-16538	88.9	73810	11.309
2P	2	SLD	-16538	-16538	3572.95	3572.95	0	-237047	88.9	73810	14.333
2P	4	SLD	-15866.3	-15866.3	0	0	4462.27	-15866.3	17462.2	1375.98	3.913
2P	4	SLD	-15866.3	-15866.3	0	0	-3798.37	-15866.3	-17310	350.96	4.557
2P	4	SLD	-16399.3	-16399.3	0	0	4462.27	-16399.3	17492.2	1373.01	3.920
2P	4	SLD	-16399.3	-16399.3	0	0	-3798.37	-16399.3	-17340.4	350.24	4.565
2P	4	SLD	-15866.3	-15866.3	1370.62	3894.39	0	-237047	88.9	73647.2	14.940
2P	4	SLD	-15866.3	-15866.3	1370.62	3617.65	0	-237047	88.9	73647.2	14.940
2P	4	SLD	-15866.3	-15866.3	1564.17	3894.39	0	-237047	88.9	73647.2	14.940
2P	4	SLD	-15866.3	-15866.3	1564.17	3617.65	0	-237047	88.9	73647.2	14.940
2P	4	SLD	-16399.3	-16399.3	1370.62	3894.39	0	-237047	88.9	73776.4	14.455
2P	4	SLD	-16399.3	-16399.3	1370.62	3617.65	0	-237047	88.9	73776.4	14.455
2P	4	SLD	-16399.3	-16399.3	1564.17	3894.39	0	-237047	88.9	73776.4	14.455
2P	4	SLD	-16399.3	-16399.3	1564.17	3617.65	0	-237047	88.9	73776.4	14.455
2P	6	SLD	-15800.9	-15800.9	0	0	2620.55	-15800.9	17458.5	1376.34	6.662
2P	6	SLD	-15800.9	-15800.9	0	0	-1956.65	-15800.9	-17306.3	351.05	8.845
2P	6	SLD	-16464.8	-16464.8	0	0	2620.55	-16464.8	17495.9	1372.65	6.676
2P	6	SLD	-16464.8	-16464.8	0	0	-1956.65	-16464.8	-17344.2	350.15	8.864
2P	6	SLD	-15800.9	-15800.9	-2210.93	-8579.95	0	-15800.9	-88.9	-73631.4	8.582
2P	6	SLD	-15800.9	-15800.9	-2210.93	-2210.93	0	-237047	-88.9	-73631.4	15.002
2P	6	SLD	-15800.9	-15800.9	5145.71	8579.95	0	-15800.9	88.9	73631.4	8.582
2P	6	SLD	-15800.9	-15800.9	5145.71	5145.71	0	-15800.9	88.9	73631.4	14.309
2P	6	SLD	-16464.8	-16464.8	-2210.93	-8579.95	0	-16464.8	-88.9	-73792.2	8.601
2P	6	SLD	-16464.8	-16464.8	-2210.93	-2210.93	0	-237047	-88.9	-73792.2	14.397
2P	6	SLD	-16464.8	-16464.8	5145.71	8579.95	0	-16464.8	88.9	73792.2	8.601
2P	6	SLD	-16464.8	-16464.8	5145.71	5145.71	0	-16464.8	88.9	73792.2	14.341
2P	8	SLD	-16002.4	-16002.4	0	0	-30.95	-237047	-17317.8	350.77	14.813
2P	8	SLD	-16002.4	-16002.4	0	0	694.85	-237047	17469.9	1375.22	14.813
2P	8	SLD	-16263.3	-16263.3	0	0	-30.95	-237047	-17332.7	350.42	14.576
2P	8	SLD	-16263.3	-16263.3	0	0	694.85	-237047	17484.6	1373.77	14.576
2P	8	SLD	-16002.4	-16002.4	-1550.23	-7707.17	0	-16002.4	-88.9	-73680.2	9.560
2P	8	SLD	-16002.4	-16002.4	-1550.23	-1550.23	0	-237047	-88.9	-73680.2	14.813
2P	8	SLD	-16002.4	-16002.4	4485.01	7707.17	0	-16002.4	88.9	73680.2	9.560
2P	8	SLD	-16002.4	-16002.4	4485.01	4485.01	0	-237047	88.9	73680.2	14.813
2P	8	SLD	-16263.3	-16263.3	-1550.23	-7707.17	0	-16263.3	-88.9	-73743.4	9.568
2P	8	SLD	-16263.3	-16263.3	-1550.23	-1550.23	0	-237047	-88.9	-73743.4	14.576
2P	8	SLD	-16263.3	-16263.3	4485.01	7707.17	0	-16263.3	88.9	73743.4	9.568
2P	8	SLD	-16263.3	-16263.3	4485.01	4485.01	0	-237047	88.9	73743.4	14.576
2P	10	SLD	-15604.6	-15604.6	0	0	5142.74	-15604.6	17447.5	1377.43	3.393
2P	10	SLD	-15604.6	-15604.6	0	0	-4273.32	-15604.6	-17295.1	351.31	4.047
2P	10	SLD	-16415	-16415	0	0	5142.74	-16415	17493.1	1372.93	3.402
2P	10	SLD	-16415	-16415	0	0	-4273.32	-16415	-17341.3	350.22	4.058
2P	10	SLD	-15604.6	-15604.6	-2624.3	-3932.84	0	-237047	-88.9	-73583.8	15.191
2P	10	SLD	-15604.6	-15604.6	-2624.3	-2624.3	0	-237047	-88.9	-73583.8	15.191
2P	10	SLD	-15604.6	-15604.6	1586.81	3932.84	0	-237047	88.9	73583.8	15.191
2P	10	SLD	-15604.6	-15604.6	1586.81	1608.95	0	-237047	88.9	73583.8	15.191
2P	10	SLD	-16415	-16415	-2624.3	-3932.84	0	-237047	-88.9	-73780.2	14.441
2P	10	SLD	-16415	-16415	-2624.3	-2624.3	0	-237047	-88.9	-73780.2	14.441
2P	10	SLD	-16415	-16415	1586.81	3932.84	0	-237047	88.9	73780.2	14.441
2P	10	SLD	-16415	-16415	1586.81	1608.95	0	-237047	88.9	73780.2	14.441

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2P	12	SLD	-15743.3	-15743.3	0	0	4565.03	-15743.3	17455.3	1376.66	3.824
2P	12	SLD	-15743.3	-15743.3	0	0	-3695.61	-15743.3	-17303	351.12	4.682
2P	12	SLD	-16276.3	-16276.3	0	0	4565.03	-16276.3	17485.3	1373.7	3.830
2P	12	SLD	-16276.3	-16276.3	0	0	-3695.61	-16276.3	-17333.4	350.4	4.690
2P	12	SLD	-15743.3	-15743.3	-615.52	-1300.31	0	-237047	-88.9	-73617.4	15.057
2P	12	SLD	-15743.3	-15743.3	-615.52	-1023.57	0	-237047	-88.9	-73617.4	15.057
2P	12	SLD	-15743.3	-15743.3	-421.97	-1300.31	0	-237047	-88.9	-73617.4	15.057
2P	12	SLD	-15743.3	-15743.3	-421.97	-1023.57	0	-237047	-88.9	-73617.4	15.057
2P	12	SLD	-16276.3	-16276.3	-615.52	-1300.31	0	-237047	-88.9	-73746.6	14.564
2P	12	SLD	-16276.3	-16276.3	-615.52	-1023.57	0	-237047	-88.9	-73746.6	14.564
2P	12	SLD	-16276.3	-16276.3	-421.97	-1300.31	0	-237047	-88.9	-73746.6	14.564
2P	12	SLD	-16276.3	-16276.3	-421.97	-1023.57	0	-237047	-88.9	-73746.6	14.564
2P	14	SLD	-15677.9	-15677.9	0	0	2723.31	-15677.9	17451.6	1377.03	6.408
2P	14	SLD	-15677.9	-15677.9	0	0	-1853.89	-15677.9	-17299.3	351.21	9.331
2P	14	SLD	-16341.8	-16341.8	0	0	2723.31	-16341.8	17489	1373.33	6.422
2P	14	SLD	-16341.8	-16341.8	0	0	-1853.89	-16341.8	-17337.1	350.32	9.352
2P	14	SLD	-15677.9	-15677.9	-4197.06	-5985.88	0	-15677.9	-88.9	-73601.5	12.296
2P	14	SLD	-15677.9	-15677.9	-4197.06	-4197.06	0	-237047	-88.9	-73601.5	15.120
2P	14	SLD	-15677.9	-15677.9	3159.57	5985.88	0	-15677.9	88.9	73601.5	12.296
2P	14	SLD	-15677.9	-15677.9	3159.57	3661.99	0	-237047	88.9	73601.5	15.120
2P	14	SLD	-16341.8	-16341.8	-4197.06	-5985.88	0	-16341.8	-88.9	-73762.4	12.323
2P	14	SLD	-16341.8	-16341.8	-4197.06	-4197.06	0	-237047	-88.9	-73762.4	14.506
2P	14	SLD	-16341.8	-16341.8	3159.57	5985.88	0	-16341.8	88.9	73762.4	12.323
2P	14	SLD	-16341.8	-16341.8	3159.57	3661.99	0	-237047	88.9	73762.4	14.506
2P	16	SLD	-15879.4	-15879.4	0	0	71.81	-237047	17463	1375.91	14.928
2P	16	SLD	-15879.4	-15879.4	0	0	797.61	-237047	17463	1375.91	14.928
2P	16	SLD	-16140.3	-16140.3	0	0	71.81	-237047	17477.7	1374.46	14.687
2P	16	SLD	-16140.3	-16140.3	0	0	797.61	-237047	17477.7	1374.46	14.687
2P	16	SLD	-15879.4	-15879.4	-3536.36	-5113.1	0	-15879.4	-88.9	-73650.4	14.404
2P	16	SLD	-15879.4	-15879.4	-3536.36	-3536.36	0	-237047	-88.9	-73650.4	14.928
2P	16	SLD	-15879.4	-15879.4	2498.88	5113.1	0	-15879.4	88.9	73650.4	14.404
2P	16	SLD	-15879.4	-15879.4	2498.88	2789.21	0	-237047	88.9	73650.4	14.928
2P	16	SLD	-16140.3	-16140.3	-3536.36	-5113.1	0	-16140.3	-88.9	-73713.6	14.417
2P	16	SLD	-16140.3	-16140.3	-3536.36	-3536.36	0	-237047	-88.9	-73713.6	14.687
2P	16	SLD	-16140.3	-16140.3	2498.88	5113.1	0	-16140.3	88.9	73713.6	14.417
2P	16	SLD	-16140.3	-16140.3	2498.88	2789.21	0	-237047	88.9	73713.6	14.687
3P	17	SLU	-24345.3	-24345.3	0	0	337.05	-158031	15366.9	1210.55	6.491
3P	17	SLU	-24345.3	-24345.3	-2668.46	-2668.46	0	-158031	-77.3	-64836.1	6.491
3P	1	SLV	-14925.8	-14925.8	0	0	4983.27	-14925.8	14854.3	1262.65	2.981
3P	1	SLV	-14925.8	-14925.8	0	0	-4657.62	-14925.8	-14720.3	324.75	3.160
3P	1	SLV	-16457.9	-16457.9	0	0	4983.27	-16457.9	14937.7	1254.3	2.998
3P	1	SLV	-16457.9	-16457.9	0	0	-4657.62	-16457.9	-14804.8	322.73	3.179
3P	1	SLV	-14925.8	-14925.8	-3158.27	-8125.16	0	-14925.8	-77.3	-62947.7	7.747
3P	1	SLV	-14925.8	-14925.8	-3158.27	-3158.27	0	-158031	-77.3	-62947.7	10.588
3P	1	SLV	-14925.8	-14925.8	2616.64	8125.16	0	-14925.8	77.3	62947.7	7.747
3P	1	SLV	-14925.8	-14925.8	2616.64	2616.64	0	-158031	77.3	62947.7	10.588
3P	1	SLV	-16457.9	-16457.9	-3158.27	-8125.16	0	-16457.9	-77.3	-63257.4	7.785
3P	1	SLV	-16457.9	-16457.9	-3158.27	-3158.27	0	-158031	-77.3	-63257.4	9.602
3P	1	SLV	-16457.9	-16457.9	2616.64	8125.16	0	-16457.9	77.3	63257.4	7.785
3P	1	SLV	-16457.9	-16457.9	2616.64	2616.64	0	-158031	77.3	63257.4	9.602
3P	3	SLV	-15217.3	-15217.3	0	0	4356.83	-15217.3	14870.1	1261.07	3.413
3P	3	SLV	-15217.3	-15217.3	0	0	-4031.17	-15217.3	-14736.3	324.37	3.656
3P	3	SLV	-16166.5	-16166.5	0	0	4356.83	-16166.5	14921.9	1255.89	3.425
3P	3	SLV	-16166.5	-16166.5	0	0	-4031.17	-16166.5	-14788.7	323.11	3.669
3P	3	SLV	-15217.3	-15217.3	-211.67	-3394.62	0	-158031	-77.3	-63006.7	10.385
3P	3	SLV	-15217.3	-15217.3	-211.67	-3296.38	0	-158031	-77.3	-63006.7	10.385
3P	3	SLV	-15217.3	-15217.3	-329.95	-3394.62	0	-158031	-77.3	-63006.7	10.385
3P	3	SLV	-15217.3	-15217.3	-329.95	-3296.38	0	-158031	-77.3	-63006.7	10.385
3P	3	SLV	-16166.5	-16166.5	-211.67	-3394.62	0	-158031	-77.3	-63198.6	9.775
3P	3	SLV	-16166.5	-16166.5	-211.67	-3296.38	0	-158031	-77.3	-63198.6	9.775
3P	3	SLV	-16166.5	-16166.5	-329.95	-3394.62	0	-158031	-77.3	-63198.6	9.775
3P	3	SLV	-16166.5	-16166.5	-329.95	-3296.38	0	-158031	-77.3	-63198.6	9.775
3P	5	SLV	-15020.1	-15020.1	0	0	2559.08	-15020.1	14859.4	1262.14	5.807
3P	5	SLV	-15020.1	-15020.1	0	0	-2233.42	-15020.1	-14725.5	324.63	6.593
3P	5	SLV	-16363.7	-16363.7	0	0	2559.08	-16363.7	14932.6	1254.81	5.835
3P	5	SLV	-16363.7	-16363.7	0	0	-2233.42	-16363.7	-14799.6	322.85	6.626
3P	5	SLV	-15020.1	-15020.1	-5606.06	-12103	0	-15020.1	-77.3	-62966.8	5.203
3P	5	SLV	-15020.1	-15020.1	-5606.06	-5606.06	0	-158031	-77.3	-62966.8	10.521
3P	5	SLV	-15020.1	-15020.1	5064.43	12103	0	-15020.1	77.3	62966.8	5.203
3P	5	SLV	-15020.1	-15020.1	5064.43	5412.03	0	-158031	77.3	62966.8	10.521
3P	5	SLV	-16363.7	-16363.7	-5606.06	-12103	0	-16363.7	-77.3	-63238.4	5.225
3P	5	SLV	-16363.7	-16363.7	-5606.06	-5606.06	0	-158031	-77.3	-63238.4	9.657
3P	5	SLV	-16363.7	-16363.7	5064.43	12103	0	-16363.7	77.3	63238.4	5.225
3P	5	SLV	-16363.7	-16363.7	5064.43	5412.03	0	-158031	77.3	63238.4	9.657
3P	7	SLV	-15392.3	-15392.3	0	0	-145.25	-158031	-14746	324.14	10.267
3P	7	SLV	-15392.3	-15392.3	0	0	470.91	-158031	14879.7	1260.11	10.267
3P	7	SLV	-15991.5	-15991.5	0	0	-145.25	-158031	-14779.1	323.35	9.882
3P	7	SLV	-15991.5	-15991.5	0	0	470.91	-158031	14912.3	1256.85	9.882
3P	7	SLV	-15392.3	-15392.3	-4757.56	-10683.9	0	-15392.3	-77.3	-63042.2	5.901

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3P	7SLV	-15392.3	-15392.3	-4757.56	-4757.56	0	-158031	-77.3	-63042.2	10.267
3P	7SLV	-15392.3	-15392.3	4215.93	10683.9	0	-15392.3	77.3	63042.2	5.901
3P	7SLV	-15392.3	-15392.3	4215.93	4215.93	0	-158031	77.3	63042.2	10.267
3P	7SLV	-15991.5	-15991.5	-4757.56	-10683.9	0	-15991.5	-77.3	-63163.3	5.912
3P	7SLV	-15991.5	-15991.5	-4757.56	-4757.56	0	-158031	-77.3	-63163.3	9.882
3P	7SLV	-15991.5	-15991.5	4215.93	10683.9	0	-15991.5	77.3	63163.3	5.912
3P	7SLV	-15991.5	-15991.5	4215.93	4215.93	0	-158031	77.3	63163.3	9.882
3P	9SLV	-14704.7	-14704.7	0	0	5096.96	-14704.7	14842.2	1263.85	2.912
3P	9SLV	-14704.7	-14704.7	0	0	-4543.94	-14704.7	-14708.1	325.04	3.237
3P	9SLV	-16236.8	-16236.8	0	0	5096.96	-16236.8	14925.7	1255.51	2.928
3P	9SLV	-16236.8	-16236.8	0	0	-4543.94	-16236.8	-14792.6	323.02	3.255
3P	9SLV	-14704.7	-14704.7	-5637.3	-5637.3	0	-158031	-77.3	-62902.9	10.747
3P	9SLV	-14704.7	-14704.7	137.61	4083.94	0	-158031	77.3	62902.9	10.747
3P	9SLV	-14704.7	-14704.7	137.61	5475.37	0	-158031	77.3	62902.9	10.747
3P	9SLV	-16236.8	-16236.8	-5637.3	-5637.3	0	-158031	-77.3	-63212.8	9.733
3P	9SLV	-16236.8	-16236.8	137.61	4083.94	0	-158031	77.3	63212.8	9.733
3P	9SLV	-16236.8	-16236.8	137.61	5475.37	0	-158031	77.3	63212.8	9.733
3P	11SLV	-14996.1	-14996.1	0	0	4470.51	-14996.1	14858.1	1262.27	3.324
3P	11SLV	-14996.1	-14996.1	0	0	-3917.49	-14996.1	-14724.1	324.66	3.759
3P	11SLV	-15945.4	-15945.4	0	0	4470.51	-15945.4	14909.8	1257.1	3.335
3P	11SLV	-15945.4	-15945.4	0	0	-3917.49	-15945.4	-14776.5	323.41	3.772
3P	11SLV	-14996.1	-14996.1	-2690.71	-2690.71	0	-158031	-77.3	-62961.9	10.538
3P	11SLV	-14996.1	-14996.1	-2808.99	-2808.99	0	-158031	-77.3	-62961.9	10.538
3P	11SLV	-15945.4	-15945.4	-2690.71	-2690.71	0	-158031	-77.3	-63154	9.911
3P	11SLV	-15945.4	-15945.4	-2808.99	-2808.99	0	-158031	-77.3	-63154	9.911
3P	13SLV	-14799	-14799	0	0	2672.76	-14799	14847.3	1263.34	5.555
3P	13SLV	-14799	-14799	0	0	-2119.74	-14799	-14713.3	324.92	6.941
3P	13SLV	-16142.5	-16142.5	0	0	2672.76	-16142.5	14920.6	1256.02	5.582
3P	13SLV	-16142.5	-16142.5	0	0	-2119.74	-16142.5	-14787.4	323.15	6.976
3P	13SLV	-14799	-14799	-8085.09	-8085.09	0	-14799	-77.3	-62922	7.782
3P	13SLV	-14799	-14799	-8085.09	-9453.25	0	-14799	-77.3	-62922	6.656
3P	13SLV	-14799	-14799	2585.4	8061.81	0	-14799	77.3	62922	7.805
3P	13SLV	-14799	-14799	2585.4	9453.25	0	-14799	77.3	62922	6.656
3P	13SLV	-16142.5	-16142.5	-8085.09	-8085.09	0	-16142.5	-77.3	-63193.8	7.816
3P	13SLV	-16142.5	-16142.5	-8085.09	-9453.25	0	-16142.5	-77.3	-63193.8	6.685
3P	13SLV	-16142.5	-16142.5	2585.4	8061.81	0	-16142.5	77.3	63193.8	7.839
3P	13SLV	-16142.5	-16142.5	2585.4	9453.25	0	-16142.5	77.3	63193.8	6.685
3P	15SLV	-15171.1	-15171.1	0	0	-31.57	-158031	-14733.8	324.43	10.417
3P	15SLV	-15171.1	-15171.1	0	0	584.6	-158031	14867.6	1261.32	10.417
3P	15SLV	-15770.3	-15770.3	0	0	-31.57	-158031	-14766.9	323.64	10.021
3P	15SLV	-15770.3	-15770.3	0	0	584.6	-158031	14900.3	1258.05	10.021
3P	15SLV	-15171.1	-15171.1	-7236.59	-7236.59	0	-15171.1	-77.3	-62997.4	8.705
3P	15SLV	-15171.1	-15171.1	-7236.59	-8034.09	0	-15171.1	-77.3	-62997.4	7.841
3P	15SLV	-15171.1	-15171.1	1736.9	6642.65	0	-15171.1	77.3	62997.4	9.484
3P	15SLV	-15171.1	-15171.1	1736.9	8034.09	0	-15171.1	77.3	62997.4	7.841
3P	15SLV	-15770.3	-15770.3	-7236.59	-7236.59	0	-15770.3	-77.3	-63118.6	8.722
3P	15SLV	-15770.3	-15770.3	-7236.59	-8034.09	0	-15770.3	-77.3	-63118.6	7.856
3P	15SLV	-15770.3	-15770.3	1736.9	6642.65	0	-15770.3	77.3	63118.6	9.502
3P	15SLV	-15770.3	-15770.3	1736.9	8034.09	0	-15770.3	77.3	63118.6	7.856
3P	2SLD	-15237.6	-15237.6	0	0	2790.11	-15237.6	17426.8	1379.47	6.246
3P	2SLD	-15237.6	-15237.6	0	0	-2413.97	-15237.6	-17274.2	351.8	7.156
3P	2SLD	-16048	-16048	0	0	2790.11	-16048	17472.5	1374.97	6.262
3P	2SLD	-16048	-16048	0	0	-2413.97	-16048	-17320.4	350.71	7.175
3P	2SLD	-15237.6	-15237.6	-2261.58	-4838.93	0	-15237.6	-88.9	-73494.8	15.188
3P	2SLD	-15237.6	-15237.6	-2261.58	-2261.58	0	-237047	-88.9	-73494.8	15.557
3P	2SLD	-15237.6	-15237.6	619.12	4838.93	0	-15237.6	88.9	73494.8	15.188
3P	2SLD	-15237.6	-15237.6	619.12	786.86	0	-237047	88.9	73494.8	15.557
3P	2SLD	-16048	-16048	-2261.58	-4838.93	0	-237047	-88.9	-73691.2	14.771
3P	2SLD	-16048	-16048	-2261.58	-2261.58	0	-237047	-88.9	-73691.2	14.771
3P	2SLD	-16048	-16048	619.12	4838.93	0	-237047	88.9	73691.2	14.771
3P	2SLD	-16048	-16048	619.12	786.86	0	-237047	88.9	73691.2	14.771
3P	4SLD	-15376.3	-15376.3	0	0	2464.92	-15376.3	17434.6	1378.7	7.073
3P	4SLD	-15376.3	-15376.3	0	0	-2088.78	-15376.3	-17282.1	351.62	8.274
3P	4SLD	-15909.3	-15909.3	0	0	2464.92	-15909.3	17464.6	1375.74	7.085
3P	4SLD	-15909.3	-15909.3	0	0	-2088.78	-15909.3	-17312.5	350.9	8.288
3P	4SLD	-15376.3	-15376.3	-876.34	-2562.83	0	-237047	-88.9	-73528.4	15.416
3P	4SLD	-15376.3	-15376.3	-876.34	-2333.63	0	-237047	-88.9	-73528.4	15.416
3P	4SLD	-15376.3	-15376.3	-766.13	-2562.83	0	-237047	-88.9	-73528.4	15.416
3P	4SLD	-15376.3	-15376.3	-766.13	-2333.63	0	-237047	-88.9	-73528.4	15.416
3P	4SLD	-15909.3	-15909.3	-876.34	-2562.83	0	-237047	-88.9	-73657.6	14.900
3P	4SLD	-15909.3	-15909.3	-876.34	-2333.63	0	-237047	-88.9	-73657.6	14.900
3P	4SLD	-15909.3	-15909.3	-766.13	-2562.83	0	-237047	-88.9	-73657.6	14.900
3P	4SLD	-15909.3	-15909.3	-766.13	-2333.63	0	-237047	-88.9	-73657.6	14.900
3P	6SLD	-15310.8	-15310.8	0	0	1461.9	-15310.8	17430.9	1379.07	11.924
3P	6SLD	-15310.8	-15310.8	0	0	-1085.76	-237047	-17278.4	351.7	15.482
3P	6SLD	-15974.7	-15974.7	0	0	1461.9	-15974.7	17468.3	1375.38	11.949
3P	6SLD	-15974.7	-15974.7	0	0	-1085.76	-237047	-17316.2	350.81	14.839
3P	6SLD	-15310.8	-15310.8	-3354.3	-6617.53	0	-15310.8	-88.9	-73512.6	11.109
3P	6SLD	-15310.8	-15310.8	-3354.3	-3354.3	0	-237047	-88.9	-73512.6	15.482

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3P	6SLD	-15310.8	-15310.8	1711.83	6617.53	0	-15310.8	88.9	73512.6	11.109
3P	6SLD	-15310.8	-15310.8	1711.83	1721.06	0	-237047	88.9	73512.6	15.482
3P	6SLD	-15974.7	-15974.7	-3354.3	-6617.53	0	-15974.7	-88.9	-73673.5	11.133
3P	6SLD	-15974.7	-15974.7	-3354.3	-3354.3	0	-237047	-88.9	-73673.5	14.839
3P	6SLD	-15974.7	-15974.7	1711.83	6617.53	0	-15974.7	88.9	73673.5	11.133
3P	6SLD	-15974.7	-15974.7	1711.83	1721.06	0	-237047	88.9	73673.5	14.839
3P	8SLD	-15512.4	-15512.4	0	0	-1.77	-237047	-17289.9	351.43	15.281
3P	8SLD	-15512.4	-15512.4	0	0	377.91	-237047	17442.3	1377.94	15.281
3P	8SLD	-15773.2	-15773.2	0	0	-1.77	-237047	-17304.7	351.08	15.028
3P	8SLD	-15773.2	-15773.2	0	0	377.91	-237047	17457	1376.5	15.028
3P	8SLD	-15512.4	-15512.4	-2905.66	-5865.94	0	-15512.4	-88.9	-73561.4	12.540
3P	8SLD	-15512.4	-15512.4	-2905.66	-2905.66	0	-237047	-88.9	-73561.4	15.281
3P	8SLD	-15512.4	-15512.4	1263.2	5865.94	0	-15512.4	88.9	73561.4	12.540
3P	8SLD	-15512.4	-15512.4	1263.2	1263.2	0	-237047	88.9	73561.4	15.281
3P	8SLD	-15773.2	-15773.2	-2905.66	-5865.94	0	-15773.2	-88.9	-73624.6	12.551
3P	8SLD	-15773.2	-15773.2	-2905.66	-2905.66	0	-237047	-88.9	-73624.6	15.028
3P	8SLD	-15773.2	-15773.2	1263.2	5865.94	0	-15773.2	88.9	73624.6	12.551
3P	8SLD	-15773.2	-15773.2	1263.2	1263.2	0	-237047	88.9	73624.6	15.028
3P	10SLD	-15114.6	-15114.6	0	0	2853.31	-15114.6	17419.9	1380.15	6.105
3P	10SLD	-15114.6	-15114.6	0	0	-2350.77	-15114.6	-17267.2	351.96	7.345
3P	10SLD	-15925.1	-15925.1	0	0	2853.31	-15925.1	17465.5	1375.65	6.121
3P	10SLD	-15925.1	-15925.1	0	0	-2350.77	-15925.1	-17313.4	350.88	7.365
3P	10SLD	-15114.6	-15114.6	-3639.78	-3639.78	0	-237047	-88.9	-73465	15.683
3P	10SLD	-15114.6	-15114.6	-759.08	-2592.25	0	-237047	-88.9	-73465	15.683
3P	10SLD	-15114.6	-15114.6	-759.08	-2189.15	0	-237047	-88.9	-73465	15.683
3P	10SLD	-15925.1	-15925.1	-3639.78	-3639.78	0	-237047	-88.9	-73661.4	14.885
3P	10SLD	-15925.1	-15925.1	-759.08	-2592.25	0	-237047	-88.9	-73661.4	14.885
3P	10SLD	-15925.1	-15925.1	-759.08	-2189.15	0	-237047	-88.9	-73661.4	14.885
3P	12SLD	-15253.3	-15253.3	0	0	2528.12	-15253.3	17427.7	1379.38	6.894
3P	12SLD	-15253.3	-15253.3	0	0	-2025.58	-15253.3	-17275.1	351.78	8.528
3P	12SLD	-15786.3	-15786.3	0	0	2528.12	-15786.3	17457.7	1376.42	6.905
3P	12SLD	-15786.3	-15786.3	0	0	-2025.58	-15786.3	-17305.5	351.06	8.543
3P	12SLD	-15253.3	-15253.3	-2254.53	-2254.53	0	-237047	-88.9	-73498.6	15.541
3P	12SLD	-15253.3	-15253.3	-2144.32	-2144.32	0	-237047	-88.9	-73498.6	15.541
3P	12SLD	-15786.3	-15786.3	-2254.53	-2254.53	0	-237047	-88.9	-73627.8	15.016
3P	12SLD	-15786.3	-15786.3	-2144.32	-2144.32	0	-237047	-88.9	-73627.8	15.016
3P	14SLD	-15187.9	-15187.9	0	0	1525.1	-15187.9	17424	1379.75	11.425
3P	14SLD	-15187.9	-15187.9	0	0	-1022.56	-237047	-17271.4	351.87	15.608
3P	14SLD	-15851.8	-15851.8	0	0	1525.1	-15851.8	17461.4	1376.06	11.449
3P	14SLD	-15851.8	-15851.8	0	0	-1022.56	-237047	-17309.2	350.98	14.954
3P	14SLD	-15187.9	-15187.9	-4732.49	-4732.49	0	-15187.9	-88.9	-73482.8	15.527
3P	14SLD	-15187.9	-15187.9	333.64	4370.85	0	-237047	88.9	73482.8	15.608
3P	14SLD	-15187.9	-15187.9	333.64	3967.74	0	-237047	88.9	73482.8	15.608
3P	14SLD	-15851.8	-15851.8	-4732.49	-4732.49	0	-237047	-88.9	-73643.7	14.954
3P	14SLD	-15851.8	-15851.8	333.64	4370.85	0	-237047	88.9	73643.7	14.954
3P	14SLD	-15851.8	-15851.8	333.64	3967.74	0	-237047	88.9	73643.7	14.954
3P	16SLD	-15389.4	-15389.4	0	0	61.43	-237047	17435.4	1378.63	15.403
3P	16SLD	-15389.4	-15389.4	0	0	441.11	-237047	17435.4	1378.63	15.403
3P	16SLD	-15650.3	-15650.3	0	0	61.43	-237047	17450.1	1377.18	15.146
3P	16SLD	-15650.3	-15650.3	0	0	441.11	-237047	17450.1	1377.18	15.146
3P	16SLD	-15389.4	-15389.4	-4283.86	-4283.86	0	-237047	-88.9	-73531.6	15.403
3P	16SLD	-15389.4	-15389.4	-115	-3619.26	0	-237047	-88.9	-73531.6	15.403
3P	16SLD	-15389.4	-15389.4	-115	-3216.15	0	-237047	-88.9	-73531.6	15.403
3P	16SLD	-15650.3	-15650.3	-4283.86	-4283.86	0	-237047	-88.9	-73594.8	15.146
3P	16SLD	-15650.3	-15650.3	-115	-3619.26	0	-237047	-88.9	-73594.8	15.146
3P	16SLD	-15650.3	-15650.3	-115	-3216.15	0	-237047	-88.9	-73594.8	15.146
4P	17SLU	-23708.3	-23708.3	0	0	85.68	-158031	15332.3	1214.13	6.666
4P	17SLU	-23708.3	-23708.3	-5688.09	-5688.09	0	-158031	-77.3	-64709.6	6.666
4P	1SLV	-14435.9	-14435.9	0	0	957.78	-158031	14827.5	1265.31	10.947
4P	1SLV	-14435.9	-14435.9	0	0	-888.32	-158031	-14693.2	325.39	10.947
4P	1SLV	-15967.9	-15967.9	0	0	957.78	-158031	14911	1256.98	9.897
4P	1SLV	-15967.9	-15967.9	0	0	-888.32	-158031	-14777.8	323.38	9.897
4P	1SLV	-14435.9	-14435.9	-4366.26	-4366.26	0	-158031	-77.3	-62848.4	10.947
4P	1SLV	-14435.9	-14435.9	-1238.28	-4269.17	0	-158031	-77.3	-62848.4	10.947
4P	1SLV	-14435.9	-14435.9	-1238.28	-2641	0	-158031	-77.3	-62848.4	10.947
4P	1SLV	-15967.9	-15967.9	-4366.26	-4366.26	0	-158031	-77.3	-63158.6	9.897
4P	1SLV	-15967.9	-15967.9	-1238.28	-4269.17	0	-158031	-77.3	-63158.6	9.897
4P	1SLV	-15967.9	-15967.9	-1238.28	-2641	0	-158031	-77.3	-63158.6	9.897
4P	3SLV	-14727.3	-14727.3	0	0	810.97	-158031	14843.4	1263.73	10.730
4P	3SLV	-14727.3	-14727.3	0	0	-741.5	-158031	-14709.3	325.01	10.730
4P	3SLV	-15676.5	-15676.5	0	0	810.97	-158031	14895.2	1258.56	10.081
4P	3SLV	-15676.5	-15676.5	0	0	-741.5	-158031	-14761.7	323.76	10.081
4P	3SLV	-14727.3	-14727.3	-2735.93	-2735.93	0	-158031	-77.3	-62907.5	10.730
4P	3SLV	-14727.3	-14727.3	-2868.61	-2868.61	0	-158031	-77.3	-62907.5	10.730
4P	3SLV	-15676.5	-15676.5	-2735.93	-2735.93	0	-158031	-77.3	-63099.7	10.081
4P	3SLV	-15676.5	-15676.5	-2868.61	-2868.61	0	-158031	-77.3	-63099.7	10.081
4P	5SLV	-14530.1	-14530.1	0	0	534.32	-158031	14832.7	1264.8	10.876
4P	5SLV	-14530.1	-14530.1	0	0	-464.86	-158031	-14698.4	325.27	10.876
4P	5SLV	-15873.7	-15873.7	0	0	534.32	-158031	14905.9	1257.49	9.956

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4P	5SLV	-15873.7	-15873.7	0	0	-464.86	-158031	-14772.6	323.5	9.956
4P	5SLV	-14530.1	-14530.1	-5744.14	-7175.94	0	-14530.1	-77.3	-62867.5	8.761
4P	5SLV	-14530.1	-14530.1	-5744.14	-5744.14	0	-158031	-77.3	-62867.5	10.876
4P	5SLV	-14530.1	-14530.1	139.6	7175.94	0	-14530.1	77.3	62867.5	8.761
4P	5SLV	-14530.1	-14530.1	139.6	5547.78	0	-158031	77.3	62867.5	10.876
4P	5SLV	-15873.7	-15873.7	-5744.14	-7175.94	0	-15873.7	-77.3	-63139.5	8.799
4P	5SLV	-15873.7	-15873.7	-5744.14	-5744.14	0	-158031	-77.3	-63139.5	9.956
4P	5SLV	-15873.7	-15873.7	139.6	7175.94	0	-15873.7	77.3	63139.5	8.799
4P	5SLV	-15873.7	-15873.7	139.6	5547.78	0	-158031	77.3	63139.5	9.956
4P	7SLV	-14902.3	-14902.3	0	0	24.54	-158031	14853	1262.78	10.604
4P	7SLV	-14902.3	-14902.3	0	0	44.93	-158031	14853	1262.78	10.604
4P	7SLV	-15501.5	-15501.5	0	0	24.54	-158031	14885.6	1259.52	10.195
4P	7SLV	-15501.5	-15501.5	0	0	44.93	-158031	14885.6	1259.52	10.195
4P	7SLV	-14902.3	-14902.3	-5294.85	-6156.25	0	-14902.3	-77.3	-62942.9	10.224
4P	7SLV	-14902.3	-14902.3	-5294.85	-5294.85	0	-158031	-77.3	-62942.9	10.604
4P	7SLV	-14902.3	-14902.3	-309.69	-6156.25	0	-14902.3	-77.3	-62942.9	10.224
4P	7SLV	-14902.3	-14902.3	-309.69	-4528.09	0	-158031	-77.3	-62942.9	10.604
4P	7SLV	-15501.5	-15501.5	-5294.85	-6156.25	0	-158031	-77.3	-63064.3	10.195
4P	7SLV	-15501.5	-15501.5	-5294.85	-5294.85	0	-158031	-77.3	-63064.3	10.195
4P	7SLV	-15501.5	-15501.5	-309.69	-6156.25	0	-158031	-77.3	-63064.3	10.195
4P	7SLV	-15501.5	-15501.5	-309.69	-4528.09	0	-158031	-77.3	-63064.3	10.195
4P	9SLV	-14214.7	-14214.7	0	0	1000.2	-158031	14815.5	1266.51	11.117
4P	9SLV	-14214.7	-14214.7	0	0	-845.91	-158031	-14681	325.69	11.117
4P	9SLV	-15746.8	-15746.8	0	0	1000.2	-158031	14899	1258.18	10.036
4P	9SLV	-15746.8	-15746.8	0	0	-845.91	-158031	-14765.6	323.67	10.036
4P	9SLV	-14214.7	-14214.7	-5751.76	-5751.76	0	-14214.7	-77.3	-62803.5	10.919
4P	9SLV	-14214.7	-14214.7	-2623.78	-2623.78	0	-158031	-77.3	-62803.5	11.117
4P	9SLV	-14214.7	-14214.7	-2623.78	-5588.69	0	-158031	-77.3	-62803.5	11.117
4P	9SLV	-15746.8	-15746.8	-5751.76	-5751.76	0	-158031	-77.3	-63113.9	10.036
4P	9SLV	-15746.8	-15746.8	-2623.78	-2623.78	0	-158031	-77.3	-63113.9	10.036
4P	9SLV	-15746.8	-15746.8	-2623.78	-5588.69	0	-158031	-77.3	-63113.9	10.036
4P	11SLV	-14506.2	-14506.2	0	0	853.38	-158031	14831.4	1264.93	10.894
4P	11SLV	-14506.2	-14506.2	0	0	-699.09	-158031	-14697.1	325.3	10.894
4P	11SLV	-15455.4	-15455.4	0	0	853.38	-158031	14883.1	1259.77	10.225
4P	11SLV	-15455.4	-15455.4	0	0	-699.09	-158031	-14749.5	324.05	10.225
4P	11SLV	-14506.2	-14506.2	-4121.43	-4121.43	0	-158031	-77.3	-62862.6	10.894
4P	11SLV	-14506.2	-14506.2	-4254.11	-4254.11	0	-158031	-77.3	-62862.6	10.894
4P	11SLV	-15455.4	-15455.4	-4121.43	-4121.43	0	-158031	-77.3	-63054.9	10.225
4P	11SLV	-15455.4	-15455.4	-4254.11	-4254.11	0	-158031	-77.3	-63054.9	10.225
4P	13SLV	-14309	-14309	0	0	576.73	-158031	14820.6	1266	11.044
4P	13SLV	-14309	-14309	0	0	-422.44	-158031	-14686.2	325.56	11.044
4P	13SLV	-15652.6	-15652.6	0	0	576.73	-158031	14893.9	1258.7	10.096
4P	13SLV	-15652.6	-15652.6	0	0	-422.44	-158031	-14760.4	323.79	10.096
4P	13SLV	-14309	-14309	-7129.64	-7129.64	0	-14309	-77.3	-62822.7	8.811
4P	13SLV	-14309	-14309	-7129.64	-8495.46	0	-14309	-77.3	-62822.7	7.395
4P	13SLV	-14309	-14309	-1245.9	-4228.25	0	-158031	-77.3	-62822.7	11.044
4P	13SLV	-14309	-14309	-1245.9	-8495.46	0	-14309	-77.3	-62822.7	7.395
4P	13SLV	-15652.6	-15652.6	-7129.64	-7129.64	0	-15652.6	-77.3	-63094.8	8.850
4P	13SLV	-15652.6	-15652.6	-7129.64	-8495.46	0	-15652.6	-77.3	-63094.8	7.427
4P	13SLV	-15652.6	-15652.6	-1245.9	-4228.25	0	-158031	-77.3	-63094.8	10.096
4P	13SLV	-15652.6	-15652.6	-1245.9	-8495.46	0	-15652.6	-77.3	-63094.8	7.427
4P	15SLV	-14681.2	-14681.2	0	0	66.95	-158031	14840.9	1263.98	10.764
4P	15SLV	-14681.2	-14681.2	0	0	87.34	-158031	14840.9	1263.98	10.764
4P	15SLV	-15280.4	-15280.4	0	0	66.95	-158031	14873.6	1260.72	10.342
4P	15SLV	-15280.4	-15280.4	0	0	87.34	-158031	14873.6	1260.72	10.342
4P	15SLV	-14681.2	-14681.2	-6680.35	-6680.35	0	-14681.2	-77.3	-62898.1	9.415
4P	15SLV	-14681.2	-14681.2	-6680.35	-7475.78	0	-14681.2	-77.3	-62898.1	8.414
4P	15SLV	-14681.2	-14681.2	-1695.19	-3208.56	0	-158031	-77.3	-62898.1	10.764
4P	15SLV	-14681.2	-14681.2	-1695.19	-7475.78	0	-14681.2	-77.3	-62898.1	8.414
4P	15SLV	-15280.4	-15280.4	-6680.35	-6680.35	0	-15280.4	-77.3	-63019.5	9.434
4P	15SLV	-15280.4	-15280.4	-6680.35	-7475.78	0	-15280.4	-77.3	-63019.5	8.430
4P	15SLV	-15280.4	-15280.4	-1695.19	-3208.56	0	-158031	-77.3	-63019.5	10.342
4P	15SLV	-15280.4	-15280.4	-1695.19	-7475.78	0	-15280.4	-77.3	-63019.5	8.430
4P	2SLD	-14747.6	-14747.6	0	0	541.76	-237047	17399.2	1382.18	16.074
4P	2SLD	-14747.6	-14747.6	0	0	-453.46	-237047	-17246.3	352.46	16.074
4P	2SLD	-15558	-15558	0	0	541.76	-237047	17444.9	1377.69	15.236
4P	2SLD	-15558	-15558	0	0	-453.46	-237047	-17292.5	351.37	15.236
4P	2SLD	-14747.6	-14747.6	-3885.6	-3885.6	0	-237047	-88.9	-73375.7	16.074
4P	2SLD	-14747.6	-14747.6	-2334.18	-2334.18	0	-237047	-88.9	-73375.7	16.074
4P	2SLD	-15558	-15558	-3885.6	-3885.6	0	-237047	-88.9	-73572.5	15.236
4P	2SLD	-15558	-15558	-2334.18	-2334.18	0	-237047	-88.9	-73572.5	15.236
4P	4SLD	-14886.3	-14886.3	0	0	466.13	-237047	17407	1381.42	15.924
4P	4SLD	-14886.3	-14886.3	0	0	-377.83	-237047	-17254.2	352.27	15.924
4P	4SLD	-15419.3	-15419.3	0	0	466.13	-237047	17437.1	1378.46	15.373
4P	4SLD	-15419.3	-15419.3	0	0	-377.83	-237047	-17284.6	351.56	15.373
4P	4SLD	-14886.3	-14886.3	-3123.15	-3123.15	0	-237047	-88.9	-73409.6	15.924
4P	4SLD	-14886.3	-14886.3	-3096.64	-3096.64	0	-237047	-88.9	-73409.6	15.924
4P	4SLD	-15419.3	-15419.3	-3123.15	-3123.15	0	-237047	-88.9	-73538.9	15.373
4P	4SLD	-15419.3	-15419.3	-3096.64	-3096.64	0	-237047	-88.9	-73538.9	15.373

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4P	6SLD	-14820.9	-14820.9	0	0	308.14	-237047	17403.3	1381.78	15.994
4P	6SLD	-14820.9	-14820.9	0	0	-219.84	-237047	-17250.5	352.36	15.994
4P	6SLD	-15484.7	-15484.7	0	0	308.14	-237047	17440.7	1378.1	15.308
4P	6SLD	-15484.7	-15484.7	0	0	-219.84	-237047	-17288.3	351.47	15.308
4P	6SLD	-14820.9	-14820.9	-4498.99	-4498.99	0	-237047	-88.9	-73393.7	15.994
4P	6SLD	-14820.9	-14820.9	-1720.79	-3183.49	0	-237047	-88.9	-73393.7	15.994
4P	6SLD	-14820.9	-14820.9	-1720.79	-2864.28	0	-237047	-88.9	-73393.7	15.994
4P	6SLD	-15484.7	-15484.7	-4498.99	-4498.99	0	-237047	-88.9	-73554.7	15.308
4P	6SLD	-15484.7	-15484.7	-1720.79	-3183.49	0	-237047	-88.9	-73554.7	15.308
4P	6SLD	-15484.7	-15484.7	-1720.79	-2864.28	0	-237047	-88.9	-73554.7	15.308
4P	8SLD	-15022.4	-15022.4	0	0	32.26	-237047	17414.7	1380.66	15.780
4P	8SLD	-15022.4	-15022.4	0	0	56.03	-237047	17414.7	1380.66	15.780
4P	8SLD	-15283.2	-15283.2	0	0	32.26	-237047	17429.4	1379.22	15.510
4P	8SLD	-15283.2	-15283.2	0	0	56.03	-237047	17429.4	1379.22	15.510
4P	8SLD	-15022.4	-15022.4	-4262.3	-4262.3	0	-237047	-88.9	-73442.6	15.780
4P	8SLD	-15022.4	-15022.4	-1957.48	-2643.97	0	-237047	-88.9	-73442.6	15.780
4P	8SLD	-15022.4	-15022.4	-1957.48	-2324.76	0	-237047	-88.9	-73442.6	15.780
4P	8SLD	-15283.2	-15283.2	-4262.3	-4262.3	0	-237047	-88.9	-73505.9	15.510
4P	8SLD	-15283.2	-15283.2	-1957.48	-2643.97	0	-237047	-88.9	-73505.9	15.510
4P	8SLD	-15283.2	-15283.2	-1957.48	-2324.76	0	-237047	-88.9	-73505.9	15.510
4P	10SLD	-14624.7	-14624.7	0	0	565.34	-237047	17392.3	1382.86	16.209
4P	10SLD	-14624.7	-14624.7	0	0	-429.88	-237047	-17239.3	352.62	16.209
4P	10SLD	-15435.1	-15435.1	0	0	565.34	-237047	17437.9	1378.37	15.358
4P	10SLD	-15435.1	-15435.1	0	0	-429.88	-237047	-17285.5	351.54	15.358
4P	10SLD	-14624.7	-14624.7	-4655.85	-4655.85	0	-14624.7	-88.9	-73345.5	15.753
4P	10SLD	-14624.7	-14624.7	-3104.44	-3104.44	0	-237047	-88.9	-73345.5	16.209
4P	10SLD	-14624.7	-14624.7	-3104.44	-3204.57	0	-237047	-88.9	-73345.5	16.209
4P	10SLD	-15435.1	-15435.1	-4655.85	-4655.85	0	-237047	-88.9	-73542.7	15.358
4P	10SLD	-15435.1	-15435.1	-3104.44	-3104.44	0	-237047	-88.9	-73542.7	15.358
4P	10SLD	-15435.1	-15435.1	-3104.44	-3204.57	0	-237047	-88.9	-73542.7	15.358
4P	12SLD	-14763.4	-14763.4	0	0	489.71	-237047	17400.1	1382.1	16.056
4P	12SLD	-14763.4	-14763.4	0	0	-354.25	-237047	-17247.2	352.44	16.056
4P	12SLD	-15296.4	-15296.4	0	0	489.71	-237047	17430.1	1379.14	15.497
4P	12SLD	-15296.4	-15296.4	0	0	-354.25	-237047	-17277.6	351.72	15.497
4P	12SLD	-14763.4	-14763.4	-3893.4	-3893.4	0	-237047	-88.9	-73379.6	16.056
4P	12SLD	-14763.4	-14763.4	-3866.89	-3866.89	0	-237047	-88.9	-73379.6	16.056
4P	12SLD	-15296.4	-15296.4	-3893.4	-3893.4	0	-237047	-88.9	-73509.1	15.497
4P	12SLD	-15296.4	-15296.4	-3866.89	-3866.89	0	-237047	-88.9	-73509.1	15.497
4P	14SLD	-14697.9	-14697.9	0	0	331.72	-237047	17396.4	1382.46	16.128
4P	14SLD	-14697.9	-14697.9	0	0	-196.26	-237047	-17243.5	352.52	16.128
4P	14SLD	-15361.8	-15361.8	0	0	331.72	-237047	17433.8	1378.78	15.431
4P	14SLD	-15361.8	-15361.8	0	0	-196.26	-237047	-17281.3	351.63	15.431
4P	14SLD	-14697.9	-14697.9	-5269.24	-5269.24	0	-14697.9	-88.9	-73363.5	13.923
4P	14SLD	-14697.9	-14697.9	-2491.05	-2491.05	0	-237047	-88.9	-73363.5	16.128
4P	14SLD	-14697.9	-14697.9	-2491.05	-4503.02	0	-237047	-88.9	-73363.5	16.128
4P	14SLD	-15361.8	-15361.8	-5269.24	-5269.24	0	-15361.8	-88.9	-73524.9	13.954
4P	14SLD	-15361.8	-15361.8	-2491.05	-2491.05	0	-237047	-88.9	-73524.9	15.431
4P	14SLD	-15361.8	-15361.8	-2491.05	-4503.02	0	-237047	-88.9	-73524.9	15.431
4P	16SLD	-14899.5	-14899.5	0	0	55.84	-237047	17407.8	1381.34	15.910
4P	16SLD	-14899.5	-14899.5	0	0	79.61	-237047	17407.8	1381.34	15.910
4P	16SLD	-15160.3	-15160.3	0	0	55.84	-237047	17422.5	1379.9	15.636
4P	16SLD	-15160.3	-15160.3	0	0	79.61	-237047	17422.5	1379.9	15.636
4P	16SLD	-14899.5	-14899.5	-5032.56	-5032.56	0	-14899.5	-88.9	-73412.8	14.588
4P	16SLD	-14899.5	-14899.5	-2727.74	-2727.74	0	-237047	-88.9	-73412.8	15.910
4P	16SLD	-14899.5	-14899.5	-2727.74	-3963.5	0	-237047	-88.9	-73412.8	15.910
4P	16SLD	-15160.3	-15160.3	-5032.56	-5032.56	0	-15160.3	-88.9	-73476.1	14.600
4P	16SLD	-15160.3	-15160.3	-2727.74	-2727.74	0	-237047	-88.9	-73476.1	15.636
4P	16SLD	-15160.3	-15160.3	-2727.74	-3963.5	0	-237047	-88.9	-73476.1	15.636
5P	17SLU	-23071.3	-23071.3	0	0	-165.63	-158031	-15169.1	313.87	6.850
5P	17SLU	-23071.3	-23071.3	-8707.63	-8707.63	0	-158031	-77.3	-64583	6.850
5P	1SLV	-13945.9	-13945.9	0	0	2889.57	-13945.9	14800.8	1267.97	5.122
5P	1SLV	-13945.9	-13945.9	0	0	-3076.36	-13945.9	-14666.2	326.04	4.767
5P	1SLV	-15478	-15478	0	0	2889.57	-15478	14884.3	1259.65	5.151
5P	1SLV	-15478	-15478	0	0	-3076.36	-15478	-14750.7	324.02	4.795
5P	1SLV	-13945.9	-13945.9	-5591.12	-5591.12	0	-13945.9	-77.3	-62749	11.223
5P	1SLV	-13945.9	-13945.9	-5076.5	-5076.5	0	-158031	-77.3	-62749	11.332
5P	1SLV	-15478	-15478	-5591.12	-5591.12	0	-158031	-77.3	-63059.5	10.210
5P	1SLV	-15478	-15478	-5076.5	-5076.5	0	-158031	-77.3	-63059.5	10.210
5P	3SLV	-14237.3	-14237.3	0	0	2540.22	-14237.3	14816.7	1266.39	5.833
5P	3SLV	-14237.3	-14237.3	0	0	-2727.01	-14237.3	-14682.3	325.66	5.384
5P	3SLV	-15186.6	-15186.6	0	0	2540.22	-15186.6	14868.5	1261.23	5.853
5P	3SLV	-15186.6	-15186.6	0	0	-2727.01	-15186.6	-14734.7	324.41	5.403
5P	3SLV	-14237.3	-14237.3	-5261.65	-5261.65	0	-158031	-77.3	-62808.1	11.100
5P	3SLV	-14237.3	-14237.3	-5405.97	-5405.97	0	-158031	-77.3	-62808.1	11.100
5P	3SLV	-15186.6	-15186.6	-5261.65	-5261.65	0	-158031	-77.3	-63000.5	10.406
5P	3SLV	-15186.6	-15186.6	-5405.97	-5405.97	0	-158031	-77.3	-63000.5	10.406
5P	5SLV	-14040.2	-14040.2	0	0	1331.34	-14040.2	14806	1267.46	11.121
5P	5SLV	-14040.2	-14040.2	0	0	-1518.13	-14040.2	-14671.4	325.91	9.664
5P	5SLV	-15383.7	-15383.7	0	0	1331.34	-158031	14879.2	1260.16	10.273

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5P	5SLV	-15383.7	-15383.7	0	0	-1518.13	-15383.7	-14745.5	324.15	9.713
5P	5SLV	-14040.2	-14040.2	-5910.7	-5910.7	0	-14040.2	-77.3	-62768.1	10.619
5P	5SLV	-14040.2	-14040.2	-4756.92	-4756.92	0	-158031	-77.3	-62768.1	11.256
5P	5SLV	-14040.2	-14040.2	-4756.92	-5684.96	0	-14040.2	-77.3	-62768.1	11.041
5P	5SLV	-15383.7	-15383.7	-5910.7	-5910.7	0	-158031	-77.3	-63040.4	10.273
5P	5SLV	-15383.7	-15383.7	-4756.92	-4756.92	0	-158031	-77.3	-63040.4	10.273
5P	5SLV	-15383.7	-15383.7	-4756.92	-5684.96	0	-158031	-77.3	-63040.4	10.273
5P	7SLV	-14412.4	-14412.4	0	0	-353.64	-158031	-14691.9	325.43	10.965
5P	7SLV	-14412.4	-14412.4	0	0	166.85	-158031	14826.3	1265.44	10.965
5P	7SLV	-15011.5	-15011.5	0	0	-353.64	-158031	-14725	324.64	10.527
5P	7SLV	-15011.5	-15011.5	0	0	166.85	-158031	14858.9	1262.18	10.527
5P	7SLV	-14412.4	-14412.4	-5855.15	-5855.15	0	-14412.4	-77.3	-62843.6	10.733
5P	7SLV	-14412.4	-14412.4	-4812.46	-4812.46	0	-158031	-77.3	-62843.6	10.965
5P	7SLV	-14412.4	-14412.4	-4812.46	-5064.58	0	-158031	-77.3	-62843.6	10.965
5P	7SLV	-15011.5	-15011.5	-5855.15	-5855.15	0	-158031	-77.3	-62965.1	10.527
5P	7SLV	-15011.5	-15011.5	-4812.46	-4812.46	0	-158031	-77.3	-62965.1	10.527
5P	7SLV	-15011.5	-15011.5	-4812.46	-5064.58	0	-158031	-77.3	-62965.1	10.527
5P	9SLV	-13724.7	-13724.7	0	0	2860.82	-13724.7	14788.8	1269.16	5.169
5P	9SLV	-13724.7	-13724.7	0	0	-3105.11	-13724.7	-14654	326.33	4.719
5P	9SLV	-15256.7	-15256.7	0	0	2860.82	-15256.7	14872.3	1260.85	5.199
5P	9SLV	-15256.7	-15256.7	0	0	-3105.11	-15256.7	-14738.5	324.32	4.747
5P	9SLV	-13724.7	-13724.7	-5882.81	-5882.81	0	-13724.7	-77.3	-62704.1	10.659
5P	9SLV	-13724.7	-13724.7	-5368.19	-5368.19	0	-158031	-77.3	-62704.1	11.514
5P	9SLV	-13724.7	-13724.7	-5368.19	-5702.71	0	-13724.7	-77.3	-62704.1	10.995
5P	9SLV	-15256.7	-15256.7	-5882.81	-5882.81	0	-158031	-77.3	-63014.7	10.358
5P	9SLV	-15256.7	-15256.7	-5368.19	-5368.19	0	-158031	-77.3	-63014.7	10.358
5P	9SLV	-15256.7	-15256.7	-5368.19	-5702.71	0	-158031	-77.3	-63014.7	10.358
5P	11SLV	-14016.1	-14016.1	0	0	2511.47	-14016.1	14804.7	1267.59	5.895
5P	11SLV	-14016.1	-14016.1	0	0	-2755.76	-14016.1	-14670.1	325.94	5.323
5P	11SLV	-14965.3	-14965.3	0	0	2511.47	-14965.3	14856.4	1262.44	5.915
5P	11SLV	-14965.3	-14965.3	0	0	-2755.76	-14965.3	-14722.4	324.7	5.342
5P	11SLV	-14016.1	-14016.1	-5553.34	-5553.34	0	-158031	-77.3	-62763.2	11.275
5P	11SLV	-14016.1	-14016.1	-5697.66	-5697.66	0	-14016.1	-77.3	-62763.2	11.016
5P	11SLV	-14965.3	-14965.3	-5553.34	-5553.34	0	-158031	-77.3	-62955.7	10.560
5P	11SLV	-14965.3	-14965.3	-5697.66	-5697.66	0	-158031	-77.3	-62955.7	10.560
5P	13SLV	-13818.9	-13818.9	0	0	1302.59	-13818.9	14793.9	1268.65	11.357
5P	13SLV	-13818.9	-13818.9	0	0	-1546.88	-13818.9	-14659.2	326.2	9.477
5P	13SLV	-15162.5	-15162.5	0	0	1302.59	-158031	14867.2	1261.36	10.422
5P	13SLV	-15162.5	-15162.5	0	0	-1546.88	-15162.5	-14733.3	324.44	9.525
5P	13SLV	-13818.9	-13818.9	-6202.39	-6202.39	0	-13818.9	-77.3	-62723.2	10.113
5P	13SLV	-13818.9	-13818.9	-6202.39	-7539.12	0	-13818.9	-77.3	-62723.2	8.320
5P	13SLV	-13818.9	-13818.9	-5048.61	-5048.61	0	-158031	-77.3	-62723.2	11.436
5P	13SLV	-13818.9	-13818.9	-5048.61	-7539.12	0	-13818.9	-77.3	-62723.2	8.320
5P	13SLV	-15162.5	-15162.5	-6202.39	-6202.39	0	-15162.5	-77.3	-62995.6	10.157
5P	13SLV	-15162.5	-15162.5	-6202.39	-7539.12	0	-15162.5	-77.3	-62995.6	8.356
5P	13SLV	-15162.5	-15162.5	-5048.61	-5048.61	0	-158031	-77.3	-62995.6	10.422
5P	13SLV	-15162.5	-15162.5	-5048.61	-7539.12	0	-15162.5	-77.3	-62995.6	8.356
5P	15SLV	-14191.1	-14191.1	0	0	-382.39	-158031	-14679.7	325.72	11.136
5P	15SLV	-14191.1	-14191.1	0	0	138.1	-158031	14814.2	1266.64	11.136
5P	15SLV	-14790.3	-14790.3	0	0	-382.39	-158031	-14712.8	324.93	10.685
5P	15SLV	-14790.3	-14790.3	0	0	138.1	-158031	14846.9	1263.39	10.685
5P	15SLV	-14191.1	-14191.1	-6146.85	-6146.85	0	-14191.1	-77.3	-62798.7	10.216
5P	15SLV	-14191.1	-14191.1	-6146.85	-6918.74	0	-14191.1	-77.3	-62798.7	9.077
5P	15SLV	-14191.1	-14191.1	-5104.16	-5104.16	0	-158031	-77.3	-62798.7	11.136
5P	15SLV	-14191.1	-14191.1	-5104.16	-6918.74	0	-14191.1	-77.3	-62798.7	9.077
5P	15SLV	-14790.3	-14790.3	-6146.85	-6146.85	0	-14790.3	-77.3	-62920.2	10.236
5P	15SLV	-14790.3	-14790.3	-6146.85	-6918.74	0	-14790.3	-77.3	-62920.2	9.094
5P	15SLV	-14790.3	-14790.3	-5104.16	-5104.16	0	-158031	-77.3	-62920.2	10.685
5P	15SLV	-14790.3	-14790.3	-5104.16	-6918.74	0	-14790.3	-77.3	-62920.2	9.094
5T	17SLU	-22434.3	-22434.3	0	0	-416.96	-158031	-15134.1	314.74	7.044
5T	17SLU	-22434.3	-22434.3	-11727.2	-11727.2	0	-22434.3	-77.3	-64456.3	5.496
5T	1SLV	-13455.9	-13455.9	0	0	6660.89	-13455.9	14774.1	1270.62	2.218
5T	1SLV	-13455.9	-13455.9	0	0	-7104.05	-13455.9	-14639.1	326.68	2.061
5T	1SLV	-14987.9	-14987.9	0	0	6660.89	-14987.9	14857.6	1262.31	2.231
5T	1SLV	-14987.9	-14987.9	0	0	-7104.05	-14987.9	-14723.7	324.67	2.073
5T	1SLV	-13455.9	-13455.9	-8959.73	-8959.73	0	-13455.9	-77.3	-62649.5	6.992
5T	1SLV	-13455.9	-13455.9	-6770.87	-6770.87	0	-13455.9	-77.3	-62649.5	9.253
5T	1SLV	-14987.9	-14987.9	-8959.73	-8959.73	0	-14987.9	-77.3	-62960.3	7.027
5T	1SLV	-14987.9	-14987.9	-6770.87	-6770.87	0	-14987.9	-77.3	-62960.3	9.299
5T	3SLV	-13747.3	-13747.3	0	0	5827.88	-13747.3	14790	1269.04	2.538
5T	3SLV	-13747.3	-13747.3	0	0	-6271.04	-13747.3	-14655.2	326.3	2.337
5T	3SLV	-14696.5	-14696.5	0	0	5827.88	-14696.5	14841.8	1263.9	2.547
5T	3SLV	-14696.5	-14696.5	0	0	-6271.04	-14696.5	-14707.6	325.05	2.345
5T	3SLV	-13747.3	-13747.3	-7942.82	-7942.82	0	-13747.3	-77.3	-62708.7	7.895
5T	3SLV	-13747.3	-13747.3	-7787.78	-7787.78	0	-13747.3	-77.3	-62708.7	8.052
5T	3SLV	-14696.5	-14696.5	-7942.82	-7942.82	0	-14696.5	-77.3	-62901.2	7.919
5T	3SLV	-14696.5	-14696.5	-7787.78	-7787.78	0	-14696.5	-77.3	-62901.2	8.077
5T	5SLV	-13550.1	-13550.1	0	0	3106.55	-13550.1	14779.2	1270.11	4.757
5T	5SLV	-13550.1	-13550.1	0	0	-3549.71	-13550.1	-14644.4	326.56	4.126

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5T	5SLV	-14893.7	-14893.7	0	0	3106.55	-14893.7	14852.5	1262.82	4.781
5T	5SLV	-14893.7	-14893.7	0	0	-3549.71	-14893.7	-14718.5	324.79	4.146
5T	5SLV	-13550.1	-13550.1	-9735.94	-9735.94	0	-13550.1	-77.3	-62668.6	6.437
5T	5SLV	-13550.1	-13550.1	-5994.66	-5994.66	0	-13550.1	-77.3	-62668.6	10.454
5T	5SLV	-14893.7	-14893.7	-9735.94	-9735.94	0	-14893.7	-77.3	-62941.2	6.465
5T	5SLV	-14893.7	-14893.7	-5994.66	-5994.66	0	-14893.7	-77.3	-62941.2	10.499
5T	7SLV	-13922.3	-13922.3	0	0	-773.03	-158031	-14664.9	326.07	11.351
5T	7SLV	-13922.3	-13922.3	0	0	329.87	-158031	14799.5	1268.09	11.351
5T	7SLV	-14521.5	-14521.5	0	0	-773.03	-158031	-14698	325.28	10.883
5T	7SLV	-14521.5	-14521.5	0	0	329.87	-158031	14832.2	1264.85	10.883
5T	7SLV	-13922.3	-13922.3	-9384.36	-9384.36	0	-13922.3	-77.3	-62744.2	6.686
5T	7SLV	-13922.3	-13922.3	-6346.24	-6346.24	0	-13922.3	-77.3	-62744.2	9.887
5T	7SLV	-14521.5	-14521.5	-9384.36	-9384.36	0	-14521.5	-77.3	-62865.7	6.699
5T	7SLV	-14521.5	-14521.5	-6346.24	-6346.24	0	-14521.5	-77.3	-62865.7	9.906
5T	9SLV	-13234.7	-13234.7	0	0	6561.09	-13234.7	14762	1271.81	2.250
5T	9SLV	-13234.7	-13234.7	0	0	-7203.85	-13234.7	-14626.9	326.97	2.030
5T	9SLV	-14766.8	-14766.8	0	0	6561.09	-14766.8	14845.6	1263.52	2.263
5T	9SLV	-14766.8	-14766.8	0	0	-7203.85	-14766.8	-14711.5	324.96	2.042
5T	9SLV	-13234.7	-13234.7	-8157.79	-8157.79	0	-13234.7	-77.3	-62604.6	7.674
5T	9SLV	-13234.7	-13234.7	-5968.92	-5968.92	0	-13234.7	-77.3	-62604.6	10.488
5T	9SLV	-14766.8	-14766.8	-8157.79	-8157.79	0	-14766.8	-77.3	-62915.5	7.712
5T	9SLV	-14766.8	-14766.8	-5968.92	-5968.92	0	-14766.8	-77.3	-62915.5	10.540
5T	11SLV	-13526.1	-13526.1	0	0	5728.08	-13526.1	14777.9	1270.24	2.580
5T	11SLV	-13526.1	-13526.1	0	0	-6370.84	-13526.1	-14643	326.59	2.298
5T	11SLV	-14475.4	-14475.4	0	0	5728.08	-14475.4	14829.7	1265.1	2.589
5T	11SLV	-14475.4	-14475.4	0	0	-6370.84	-14475.4	-14695.4	325.34	2.307
5T	11SLV	-13526.1	-13526.1	-7140.88	-7140.88	0	-13526.1	-77.3	-62663.8	8.775
5T	11SLV	-13526.1	-13526.1	-6985.83	-6985.83	0	-13526.1	-77.3	-62663.8	8.970
5T	11SLV	-14475.4	-14475.4	-7140.88	-7140.88	0	-14475.4	-77.3	-62856.4	8.802
5T	11SLV	-14475.4	-14475.4	-6985.83	-6985.83	0	-14475.4	-77.3	-62856.4	8.998
5T	13SLV	-13329	-13329	0	0	3006.75	-13329	14767.2	1271.31	4.911
5T	13SLV	-13329	-13329	0	0	-3649.51	-13329	-14632.1	326.85	4.009
5T	13SLV	-14672.6	-14672.6	0	0	3006.75	-14672.6	14840.4	1264.03	4.936
5T	13SLV	-14672.6	-14672.6	0	0	-3649.51	-14672.6	-14706.3	325.08	4.030
5T	13SLV	-13329	-13329	-8934	-8934	0	-13329	-77.3	-62623.7	7.010
5T	13SLV	-13329	-13329	-5192.71	-5192.71	0	-158031	-77.3	-62623.7	11.856
5T	13SLV	-13329	-13329	-5192.71	-6599.78	0	-13329	-77.3	-62623.7	9.489
5T	13SLV	-14672.6	-14672.6	-8934	-8934	0	-14672.6	-77.3	-62896.4	7.040
5T	13SLV	-14672.6	-14672.6	-5192.71	-5192.71	0	-158031	-77.3	-62896.4	10.771
5T	13SLV	-14672.6	-14672.6	-5192.71	-6599.78	0	-14672.6	-77.3	-62896.4	9.530
5T	15SLV	-13701.2	-13701.2	0	0	-872.83	-158031	-14652.7	326.36	11.534
5T	15SLV	-13701.2	-13701.2	0	0	230.07	-158031	14787.5	1269.29	11.534
5T	15SLV	-14300.4	-14300.4	0	0	-872.83	-158031	-14685.8	325.57	11.051
5T	15SLV	-14300.4	-14300.4	0	0	230.07	-158031	14820.2	1266.05	11.051
5T	15SLV	-13701.2	-13701.2	-8582.41	-8582.41	0	-13701.2	-77.3	-62699.3	7.306
5T	15SLV	-13701.2	-13701.2	-5544.29	-5544.29	0	-13701.2	-77.3	-62699.3	11.309
5T	15SLV	-13701.2	-13701.2	-5544.29	-6375.49	0	-13701.2	-77.3	-62699.3	9.834
5T	15SLV	-14300.4	-14300.4	-8582.41	-8582.41	0	-14300.4	-77.3	-62820.9	7.320
5T	15SLV	-14300.4	-14300.4	-5544.29	-5544.29	0	-158031	-77.3	-62820.9	11.051
5T	15SLV	-14300.4	-14300.4	-5544.29	-6375.49	0	-14300.4	-77.3	-62820.9	9.854
5P	2SLD	-14257.6	-14257.6	0	0	1512	-14257.6	17371.6	1384.89	11.489
5P	2SLD	-14257.6	-14257.6	0	0	-1711.56	-14257.6	-17218.4	353.11	10.060
5P	2SLD	-15068	-15068	0	0	1512	-15068	17417.3	1380.41	11.519
5P	2SLD	-15068	-15068	0	0	-1711.56	-15068	-17264.5	352.03	10.087
5P	2SLD	-14257.6	-14257.6	-5519.09	-5519.09	0	-14257.6	-88.9	-73255.3	13.273
5P	2SLD	-14257.6	-14257.6	-5278.06	-5278.06	0	-14257.6	-88.9	-73255.3	13.879
5P	2SLD	-15068	-15068	-5519.09	-5519.09	0	-15068	-88.9	-73453.7	13.309
5P	2SLD	-15068	-15068	-5278.06	-5278.06	0	-15068	-88.9	-73453.7	13.917
5P	4SLD	-14396.3	-14396.3	0	0	1328.56	-14396.3	17379.4	1384.13	13.081
5P	4SLD	-14396.3	-14396.3	0	0	-1528.12	-14396.3	-17226.3	352.93	11.273
5P	4SLD	-14929.3	-14929.3	0	0	1328.56	-14929.3	17409.5	1381.18	13.104
5P	4SLD	-14929.3	-14929.3	0	0	-1528.12	-14929.3	-17256.6	352.21	11.293
5P	4SLD	-14396.3	-14396.3	-5369.18	-5369.18	0	-14396.3	-88.9	-73289.4	13.650
5P	4SLD	-14396.3	-14396.3	-5427.96	-5427.96	0	-14396.3	-88.9	-73289.4	13.502
5P	4SLD	-14929.3	-14929.3	-5369.18	-5369.18	0	-14929.3	-88.9	-73420.1	13.674
5P	4SLD	-14929.3	-14929.3	-5427.96	-5427.96	0	-14929.3	-88.9	-73420.1	13.526
5P	6SLD	-14330.9	-14330.9	0	0	661.97	-237047	17375.8	1384.49	16.541
5P	6SLD	-14330.9	-14330.9	0	0	-861.53	-237047	-17222.5	353.01	16.541
5P	6SLD	-14994.8	-14994.8	0	0	661.97	-237047	17413.1	1380.82	15.809
5P	6SLD	-14994.8	-14994.8	0	0	-861.53	-237047	-17260.4	352.13	15.809
5P	6SLD	-14330.9	-14330.9	-5662.09	-5662.09	0	-14330.9	-88.9	-73273.3	12.941
5P	6SLD	-14330.9	-14330.9	-5135.06	-5135.06	0	-14330.9	-88.9	-73273.3	14.269
5P	6SLD	-14994.8	-14994.8	-5662.09	-5662.09	0	-14994.8	-88.9	-73435.9	12.970
5P	6SLD	-14994.8	-14994.8	-5135.06	-5135.06	0	-14994.8	-88.9	-73435.9	14.301
5P	8SLD	-14532.4	-14532.4	0	0	-250.07	-237047	-17234	352.75	16.312
5P	8SLD	-14532.4	-14532.4	0	0	50.51	-237047	17387.1	1383.37	16.312
5P	8SLD	-14793.2	-14793.2	0	0	-250.07	-237047	-17248.9	352.4	16.024
5P	8SLD	-14793.2	-14793.2	0	0	50.51	-237047	17401.8	1381.93	16.024
5P	8SLD	-14532.4	-14532.4	-5634.75	-5634.75	0	-14532.4	-88.9	-73322.8	13.013

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5P	8SLD	-14532.4	-14532.4	-5162.4	-5162.4	0	-14532.4	-88.9	-73322.8	14.203
5P	8SLD	-14793.2	-14793.2	-5634.75	-5634.75	0	-14793.2	-88.9	-73386.9	13.024
5P	8SLD	-14793.2	-14793.2	-5162.4	-5162.4	0	-14793.2	-88.9	-73386.9	14.216
5P	10SLD	-14134.6	-14134.6	0	0	1496.02	-14134.6	17364.7	1385.57	11.607
5P	10SLD	-14134.6	-14134.6	0	0	-1727.54	-14134.6	-17211.4	353.28	9.963
5P	10SLD	-14945	-14945	0	0	1496.02	-14945	17410.3	1381.09	11.638
5P	10SLD	-14945	-14945	0	0	-1727.54	-14945	-17257.5	352.19	9.990
5P	10SLD	-14134.6	-14134.6	-5681.25	-5681.25	0	-14134.6	-88.9	-73225	12.889
5P	10SLD	-14134.6	-14134.6	-5440.22	-5440.22	0	-14134.6	-88.9	-73225	13.460
5P	10SLD	-14945	-14945	-5681.25	-5681.25	0	-14945	-88.9	-73423.9	12.924
5P	10SLD	-14945	-14945	-5440.22	-5440.22	0	-14945	-88.9	-73423.9	13.496
5P	12SLD	-14273.3	-14273.3	0	0	1312.58	-14273.3	17372.5	1384.8	13.235
5P	12SLD	-14273.3	-14273.3	0	0	-1544.1	-14273.3	-17219.3	353.09	11.152
5P	12SLD	-14806.3	-14806.3	0	0	1312.58	-14806.3	17402.5	1381.86	13.258
5P	12SLD	-14806.3	-14806.3	0	0	-1544.1	-14806.3	-17249.6	352.38	11.171
5P	12SLD	-14273.3	-14273.3	-5531.35	-5531.35	0	-14273.3	-88.9	-73259.1	13.244
5P	12SLD	-14273.3	-14273.3	-5590.13	-5590.13	0	-14273.3	-88.9	-73259.1	13.105
5P	12SLD	-14806.3	-14806.3	-5531.35	-5531.35	0	-14806.3	-88.9	-73390.1	13.268
5P	12SLD	-14806.3	-14806.3	-5590.13	-5590.13	0	-14806.3	-88.9	-73390.1	13.129
5P	14SLD	-14207.9	-14207.9	0	0	645.99	-237047	17368.8	1385.16	16.684
5P	14SLD	-14207.9	-14207.9	0	0	-877.51	-237047	-17215.5	353.18	16.684
5P	14SLD	-14871.8	-14871.8	0	0	645.99	-237047	17406.2	1381.5	15.939
5P	14SLD	-14871.8	-14871.8	0	0	-877.51	-237047	-17253.4	352.29	15.939
5P	14SLD	-14207.9	-14207.9	-5824.25	-5824.25	0	-14207.9	-88.9	-73243	12.575
5P	14SLD	-14207.9	-14207.9	-5297.22	-5297.22	0	-14207.9	-88.9	-73243	13.827
5P	14SLD	-14871.8	-14871.8	-5824.25	-5824.25	0	-14871.8	-88.9	-73406.1	12.604
5P	14SLD	-14871.8	-14871.8	-5297.22	-5297.22	0	-14871.8	-88.9	-73406.1	13.857
5P	16SLD	-14409.4	-14409.4	0	0	-266.05	-237047	-17227	352.91	16.451
5P	16SLD	-14409.4	-14409.4	0	0	34.53	-237047	17380.2	1384.05	16.451
5P	16SLD	-14670.3	-14670.3	0	0	-266.05	-237047	-17241.9	352.56	16.158
5P	16SLD	-14670.3	-14670.3	0	0	34.53	-237047	17394.9	1382.61	16.158
5P	16SLD	-14409.4	-14409.4	-5796.91	-5796.91	0	-14409.4	-88.9	-73292.6	12.643
5P	16SLD	-14409.4	-14409.4	-5324.56	-5324.56	0	-14409.4	-88.9	-73292.6	13.765
5P	16SLD	-14670.3	-14670.3	-5796.91	-5796.91	0	-14670.3	-88.9	-73356.7	12.654
5P	16SLD	-14670.3	-14670.3	-5324.56	-5324.56	0	-14670.3	-88.9	-73356.7	13.777
5T	2SLD	-13767.6	-13767.6	0	0	3473.72	-13767.6	17343.8	1387.62	4.993
5T	2SLD	-13767.6	-13767.6	0	0	-3961.19	-13767.6	-17190.5	353.77	4.340
5T	2SLD	-14578	-14578	0	0	3473.72	-14578	17389.7	1383.12	5.006
5T	2SLD	-14578	-14578	0	0	-3961.19	-14578	-17236.6	352.68	4.351
5T	2SLD	-13767.6	-13767.6	-8247.21	-8247.21	0	-13767.6	-88.9	-73134.8	8.868
5T	2SLD	-13767.6	-13767.6	-7127.28	-7127.28	0	-13767.6	-88.9	-73134.8	10.261
5T	2SLD	-14578	-14578	-8247.21	-8247.21	0	-14578	-88.9	-73334	8.892
5T	2SLD	-14578	-14578	-7127.28	-7127.28	0	-14578	-88.9	-73334	10.289
5T	4SLD	-13906.3	-13906.3	0	0	3038.35	-13906.3	17351.6	1386.85	5.711
5T	4SLD	-13906.3	-13906.3	0	0	-3525.83	-13906.3	-17198.4	353.58	4.878
5T	4SLD	-14439.3	-14439.3	0	0	3038.35	-14439.3	17381.9	1383.89	5.721
5T	4SLD	-14439.3	-14439.3	0	0	-3525.83	-14439.3	-17228.7	352.87	4.886
5T	4SLD	-13906.3	-13906.3	-7754.94	-7754.94	0	-13906.3	-88.9	-73168.9	9.435
5T	4SLD	-13906.3	-13906.3	-7619.55	-7619.55	0	-13906.3	-88.9	-73168.9	9.603
5T	4SLD	-14439.3	-14439.3	-7754.94	-7754.94	0	-14439.3	-88.9	-73299.9	9.452
5T	4SLD	-14439.3	-14439.3	-7619.55	-7619.55	0	-14439.3	-88.9	-73299.9	9.620
5T	6SLD	-13840.9	-13840.9	0	0	1531.8	-13840.9	17347.9	1387.22	11.325
5T	6SLD	-13840.9	-13840.9	0	0	-2019.28	-13840.9	-17194.6	353.67	8.515
5T	6SLD	-14504.7	-14504.7	0	0	1531.8	-14504.7	17385.6	1383.53	11.350
5T	6SLD	-14504.7	-14504.7	0	0	-2019.28	-14504.7	-17232.5	352.78	8.534
5T	6SLD	-13840.9	-13840.9	-8601.84	-8601.84	0	-13840.9	-88.9	-73152.8	8.504
5T	6SLD	-13840.9	-13840.9	-6772.65	-6772.65	0	-13840.9	-88.9	-73152.8	10.801
5T	6SLD	-14504.7	-14504.7	-8601.84	-8601.84	0	-14504.7	-88.9	-73316	8.523
5T	6SLD	-14504.7	-14504.7	-6772.65	-6772.65	0	-14504.7	-88.9	-73316	10.825
5T	8SLD	-14042.4	-14042.4	0	0	-568.07	-237047	-17206.1	353.4	16.881
5T	8SLD	-14042.4	-14042.4	0	0	80.59	-237047	17359.5	1386.08	16.881
5T	8SLD	-14303.2	-14303.2	0	0	-568.07	-237047	-17221	353.05	16.573
5T	8SLD	-14303.2	-14303.2	0	0	80.59	-237047	17374.2	1384.64	16.573
5T	8SLD	-14042.4	-14042.4	-8413.54	-8413.54	0	-14042.4	-88.9	-73202.4	8.701
5T	8SLD	-14042.4	-14042.4	-6960.94	-6960.94	0	-14042.4	-88.9	-73202.4	10.516
5T	8SLD	-14303.2	-14303.2	-8413.54	-8413.54	0	-14303.2	-88.9	-73266.5	8.708
5T	8SLD	-14303.2	-14303.2	-6960.94	-6960.94	0	-14303.2	-88.9	-73266.5	10.525
5T	10SLD	-13644.7	-13644.7	0	0	3418.23	-13644.7	17336.8	1388.3	5.072
5T	10SLD	-13644.7	-13644.7	0	0	-4016.68	-13644.7	-17183.5	353.93	4.278
5T	10SLD	-14455.1	-14455.1	0	0	3418.23	-14455.1	17382.8	1383.8	5.085
5T	10SLD	-14455.1	-14455.1	0	0	-4016.68	-14455.1	-17229.6	352.85	4.290
5T	10SLD	-13644.7	-13644.7	-7801.37	-7801.37	0	-13644.7	-88.9	-73104.5	9.371
5T	10SLD	-13644.7	-13644.7	-6681.44	-6681.44	0	-13644.7	-88.9	-73104.5	10.941
5T	10SLD	-14455.1	-14455.1	-7801.37	-7801.37	0	-14455.1	-88.9	-73303.8	9.396
5T	10SLD	-14455.1	-14455.1	-6681.44	-6681.44	0	-14455.1	-88.9	-73303.8	10.971
5T	12SLD	-13783.4	-13783.4	0	0	2982.87	-13783.4	17344.7	1387.53	5.815
5T	12SLD	-13783.4	-13783.4	0	0	-3581.31	-13783.4	-17191.3	353.75	4.800
5T	12SLD	-14316.4	-14316.4	0	0	2982.87	-14316.4	17374.9	1384.57	5.825
5T	12SLD	-14316.4	-14316.4	0	0	-3581.31	-14316.4	-17221.7	353.03	4.809

Relazione di calcolo

5	T	12	SLD	-13783.4	-13783.4	-7309.1	-7309.1	0	-13783.4	-88.9	-73138.6	10.007
5	T	12	SLD	-13783.4	-13783.4	-7173.71	-7173.71	0	-13783.4	-88.9	-73138.6	10.195
5	T	12	SLD	-14316.4	-14316.4	-7309.1	-7309.1	0	-14316.4	-88.9	-73269.7	10.024
5	T	12	SLD	-14316.4	-14316.4	-7173.71	-7173.71	0	-14316.4	-88.9	-73269.7	10.214
5	T	14	SLD	-13717.9	-13717.9	0	0	1476.32	-13717.9	17341	1387.9	11.746
5	T	14	SLD	-13717.9	-13717.9	0	0	-2074.76	-13717.9	-17187.6	353.83	8.284
5	T	14	SLD	-14381.8	-14381.8	0	0	1476.32	-14381.8	17378.6	1384.21	11.772
5	T	14	SLD	-14381.8	-14381.8	0	0	-2074.76	-14381.8	-17225.4	352.95	8.302
5	T	14	SLD	-13717.9	-13717.9	-8156	-8156	0	-13717.9	-88.9	-73122.6	8.965
5	T	14	SLD	-13717.9	-13717.9	-6326.81	-6326.81	0	-13717.9	-88.9	-73122.6	11.558
5	T	14	SLD	-14381.8	-14381.8	-8156	-8156	0	-14381.8	-88.9	-73285.8	8.986
5	T	14	SLD	-14381.8	-14381.8	-6326.81	-6326.81	0	-14381.8	-88.9	-73285.8	11.583
5	T	16	SLD	-13919.4	-13919.4	0	0	-623.55	-237047	-17199.1	353.56	17.030
5	T	16	SLD	-13919.4	-13919.4	0	0	25.11	-237047	17352.3	1386.78	17.030
5	T	16	SLD	-14180.3	-14180.3	0	0	-623.55	-237047	-17214	353.22	16.717
5	T	16	SLD	-14180.3	-14180.3	0	0	25.11	-237047	17367.3	1385.32	16.717
5	T	16	SLD	-13919.4	-13919.4	-7967.71	-7967.71	0	-13919.4	-88.9	-73172.1	9.184
5	T	16	SLD	-13919.4	-13919.4	-6515.11	-6515.11	0	-13919.4	-88.9	-73172.1	11.231
5	T	16	SLD	-14180.3	-14180.3	-7967.71	-7967.71	0	-14180.3	-88.9	-73236.3	9.192
5	T	16	SLD	-14180.3	-14180.3	-6515.11	-6515.11	0	-14180.3	-88.9	-73236.3	11.241

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1	P	18	SLE R	-18722.5	0	612.18	8.86	116.82
1	P	18	SLE R	-18722.5	2332.37	0	8.66	125.61
1	P	20	SLE Q	-16561.3	0	547.06	7.87	103.68
1	P	20	SLE Q	-16561.3	2458.98	0	8.23	118.99
2	P	18	SLE R	-18232.4	0	429.09	7.65	103.51
2	P	18	SLE R	-18232.4	159.75	0	5.37	80.3
2	P	20	SLE Q	-16071.3	0	383.33	6.78	91.55
2	P	20	SLE Q	-16071.3	474.32	0	5.22	77.41
3	P	18	SLE R	-17742.4	0	246.08	6.44	90.2
3	P	18	SLE R	-17742.4	-2012.85	0	7.93	115.2
3	P	20	SLE Q	-15581.3	0	219.67	5.68	79.43
3	P	20	SLE Q	-15581.3	-1510.33	0	6.59	96.04
4	P	18	SLE R	-17252.4	0	62.99	5.24	76.89
4	P	18	SLE R	-17252.4	-4185.5	0	11.03	157.55
4	P	20	SLE Q	-15091.3	0	55.94	4.59	67.31
4	P	20	SLE Q	-15091.3	-3495.02	0	9.38	134.11
5	P	18	SLE R	-16762.4	0	-120.07	5.42	78.22
5	P	18	SLE R	-16762.4	-6358.1	0	14.93	209.79
5	T	18	SLE R	-16272.4	0	-303.14	6.35	87.38
5	T	18	SLE R	-16272.4	-8530.72	0	19.16	265.51
5	P	20	SLE Q	-14601.3	0	-107.77	4.74	68.33
5	P	20	SLE Q	-14601.3	-5479.66	0	12.89	181.22
5	T	20	SLE Q	-14111.3	0	-271.48	5.56	76.3
5	T	20	SLE Q	-14111.3	-7464.33	0	16.75	232

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{cm} <mm>	Φ	A_s <cm ² >	$A_{c\ off}$ <cm ² >	σ_s <daN/cm ² >	σ_{sz} <daN/cm ² >	ϵ_{sm}	Wk <mm>
4	P	20	SLE Q	-15091.3	-3495.02	0	31.93	45.77	0.13	105.02	20	15.65	500.89	7.34	275.1	0	0
4	P	19	SLE F	-15523.6	-3633.12	0	31.93	45.77	0.13	105.02	20	15.65	500.89	8.52	291.64	0	0
5	P	20	SLE Q	-14601.3	-5479.66	0	31.93	45.77	0.13	110.99	20	18.72	711.31	81.61	653.12	0.02	0
5	T	20	SLE Q	-14111.3	-7464.33	0	31.93	45.77	0.13	121.37	20	21.8	1054.56	183.86	823.56	0.04	0.01
5	P	19	SLE F	-15033.6	-5655.34	0	31.93	45.77	0.13	110.99	20	18.72	711.31	84.62	654.46	0.02	0
5	T	19	SLE F	-14543.6	-7677.6	0	31.93	45.77	0.13	121.37	20	21.8	1054.56	188.7	822.7	0.04	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	Vsdu <daN>	ctg θ	VRsd <daN>	VRcd <daN>	$V_{rd,s}$ <daN>	V_{dd} <daN>	V_{fd} <daN>	Sic.T
1	P	17	SLU	-4313.69	4313.69	1.56	82479.8	82479.8				19.12
1	P	1	SLV	-5509.28	8263.92	1.53	81123.4	81123.4	46047.6	23792	22255.7	5.57
1	P	1	SLV	-5509.28	8263.92	1.53	81123.4	81123.4	38859.6	23792	15067.6	4.7
1	P	1	SLV	-1723.54	2585.31	1.53	81123.4	81123.4	46047.6	23792	22255.7	17.81
1	P	1	SLV	-5509.28	8263.92	1.53	81338.8	81338.8	46430.4	23792	22638.5	5.62
1	P	1	SLV	-5509.28	8263.92	1.53	81338.8	81338.8	39242.4	23792	15450.4	4.75
1	P	1	SLV	-1723.54	2585.31	1.53	81338.8	81338.8	46430.4	23792	22638.5	17.96
1	P	3	SLV	-3626.22	5439.34	1.53	81164.4	81164.4	42000.9	23792	18208.9	7.72
1	P	3	SLV	-3606.6	5409.9	1.53	81164.4	81164.4	42000.9	23792	18208.9	7.76
1	P	3	SLV	-3606.6	5409.9	1.53	81164.4	81164.4	41933.1	23792	18141.2	7.75
1	P	3	SLV	-3626.22	5439.34	1.53	81297.9	81297.9	42238	23792	18446.1	7.77
1	P	3	SLV	-3606.6	5409.9	1.53	81297.9	81297.9	42238	23792	18446.1	7.81
1	P	3	SLV	-3606.6	5409.9	1.53	81297.9	81297.9	42170.3	23792	18378.3	7.8
1	P	5	SLV	-7040.24	10560.4	1.53	81136.6	81136.6	46792.6	23792	23000.7	4.43
1	P	5	SLV	-7040.24	10560.4	1.53	81136.6	81136.6	42325.3	23792	18533.4	4.01
1	P	5	SLV	-192.58	288.87	1.53	81136.6	81136.6	46792.6	23792	23000.7	161.98

Relazione di calcolo

1P	5SLV	-7040.24	10560.4	1.53	81325.6	81325.6	47045.9	23792	23254	4.45
1P	5SLV	-7040.24	10560.4	1.53	81325.6	81325.6	42661	23792	18869	4.04
1P	5SLV	-192.58	288.87	1.53	81325.6	81325.6	47045.9	23792	23254	162.86
1P	7SLV	-6469.43	9704.15	1.53	81189	81189	46861.9	23792	23069.9	4.83
1P	7SLV	-6469.43	9704.15	1.53	81189	81189	41181.7	23792	17389.8	4.24
1P	7SLV	-763.39	1145.08	1.53	81189	81189	46861.9	23792	23069.9	40.92
1P	7SLV	-6469.43	9704.15	1.53	81273.3	81273.3	46974.8	23792	23182.8	4.84
1P	7SLV	-6469.43	9704.15	1.53	81273.3	81273.3	41331.4	23792	17539.5	4.26
1P	7SLV	-763.39	1145.08	1.53	81273.3	81273.3	46974.8	23792	23182.8	41.02
1P	9SLV	-3946.92	5920.38	1.53	81092.2	81092.2	42493.7	23792	18701.7	7.18
1P	9SLV	-3946.92	5920.38	1.53	81092.2	81092.2	42304.8	23792	18512.8	7.15
1P	9SLV	-161.18	241.77	1.53	81092.2	81092.2	42493.7	23792	18701.7	175.76
1P	9SLV	-3946.92	5920.38	1.53	81307.8	81307.8	42874.8	23792	19082.8	7.24
1P	9SLV	-3946.92	5920.38	1.53	81307.8	81307.8	42685.9	23792	18893.9	7.21
1P	9SLV	-161.18	241.77	1.53	81307.8	81307.8	42874.8	23792	19082.8	177.34
1P	11SLV	-2063.86	3095.79	1.53	81133.2	81133.3	38446.7	23792	14654.7	12.42
1P	11SLV	-2044.24	3066.35	1.53	81133.2	81133.3	38446.7	23792	14654.7	12.54
1P	11SLV	-2044.24	3066.35	1.53	81133.2	81133.3	38379	23792	14587	12.52
1P	11SLV	-2063.86	3095.79	1.53	81266.8	81266.8	38682.7	23792	14890.8	12.5
1P	11SLV	-2044.24	3066.35	1.53	81266.8	81266.8	38682.7	23792	14890.8	12.62
1P	11SLV	-2044.24	3066.35	1.53	81266.8	81266.8	38615	23792	14823	12.59
1P	13SLV	-5477.88	8216.82	1.53	81105.5	81105.5	45959.4	23792	22167.5	5.59
1P	13SLV	-5477.88	8216.82	1.53	81105.5	81105.5	45770.5	23792	21978.6	5.57
1P	13SLV	1369.78	2054.67	1.53	81105.5	81105.5	45959.4	23792	22167.5	22.37
1P	13SLV	-5477.88	8216.82	1.53	81294.5	81294.5	46293.5	23792	22501.6	5.63
1P	13SLV	-5477.88	8216.82	1.53	81294.5	81294.5	46104.6	23792	22312.7	5.61
1P	13SLV	1369.78	2054.67	1.53	81294.5	81294.5	46293.5	23792	22501.6	22.53
1P	15SLV	-4907.07	7360.61	1.53	81157.9	81157.9	44815.4	23792	21023.5	6.09
1P	15SLV	-4907.07	7360.61	1.53	81157.9	81157.9	44626.5	23792	20834.6	6.06
1P	15SLV	798.97	1198.46	1.53	81157.9	81157.9	44815.4	23792	21023.5	37.39
1P	15SLV	-4907.07	7360.61	1.53	81242.2	81242.2	44964.4	23792	21172.4	6.11
1P	15SLV	-4907.07	7360.61	1.53	81242.2	81242.2	44775.5	23792	20983.6	6.08
1P	15SLV	798.97	1198.46	1.53	81242.2	81242.2	44964.4	23792	21172.4	37.52
1P	2SLD	-4220.24	6330.37	1.82	110824	110824	46106.7	27708.9	18397.8	7.28
1P	2SLD	-4220.24	6330.37	1.82	110824	110824	41950.3	27708.9	14241.5	6.63
1P	2SLD	-2318.8	3478.2	1.82	110824	110824	46106.7	27708.9	18397.8	13.26
1P	2SLD	-4220.24	6330.37	1.82	110920	110920	46292	27708.9	18583.2	7.31
1P	2SLD	-4220.24	6330.37	1.82	110920	110920	42135.7	27708.9	14426.9	6.66
1P	2SLD	-2318.8	3478.2	1.82	110920	110920	46292	27708.9	18583.2	13.31
1P	4SLD	-3328.84	4993.26	1.82	110840	110840	44163.7	27708.9	16454.9	8.84
1P	4SLD	-3328.84	4993.26	1.82	110840	110840	43956.2	27708.9	16247.3	8.8
1P	4SLD	-3210.2	4815.3	1.82	110840	110840	44163.7	27708.9	16454.9	9.17
1P	4SLD	-3328.84	4993.26	1.82	110903	110903	44285.6	27708.9	16576.8	8.87
1P	4SLD	-3328.84	4993.26	1.82	110903	110903	44078.1	27708.9	16369.2	8.83
1P	4SLD	-3210.2	4815.3	1.82	110903	110903	44285.6	27708.9	16576.8	9.2
1P	6SLD	-4906.7	7360.05	1.82	110832	110832	47663.1	27708.9	19954.2	6.48
1P	6SLD	-4906.7	7360.05	1.82	110832	110832	42029	27708.9	14320.2	5.71
1P	6SLD	-1632.34	2448.51	1.82	110832	110832	47663.1	27708.9	19954.2	19.47
1P	6SLD	-4906.7	7360.05	1.82	110911	110911	47814.9	27708.9	20106	6.5
1P	6SLD	-4906.7	7360.05	1.82	110911	110911	42180.9	27708.9	14472	5.73
1P	6SLD	-1632.34	2448.51	1.82	110911	110911	47814.9	27708.9	20106	19.53
1P	8SLD	-4603.69	6905.54	1.82	110856	110856	47054.3	27708.9	19345.4	6.81
1P	8SLD	-4603.69	6905.54	1.82	110856	110856	41420.3	27708.9	13711.4	6
1P	8SLD	-1935.35	2903.03	1.82	110856	110856	47054.3	27708.9	19345.4	16.21
1P	8SLD	-4603.69	6905.54	1.82	110887	110887	47113.9	27708.9	19405.1	6.82
1P	8SLD	-4603.69	6905.54	1.82	110887	110887	41479.9	27708.9	13771.1	6.01
1P	8SLD	-1935.35	2903.03	1.82	110887	110887	47113.9	27708.9	19405.1	16.23
1P	10SLD	-3351.66	5027.49	1.82	110809	110809	44133.3	27708.9	16424.5	8.78
1P	10SLD	-3351.66	5027.49	1.82	110809	110809	42390.4	27708.9	14681.6	8.43
1P	10SLD	-1450.22	2175.32	1.82	110809	110809	44133.3	27708.9	16424.5	20.29
1P	10SLD	-3351.66	5027.49	1.82	110905	110905	44318.1	27708.9	16609.3	8.82
1P	10SLD	-3351.66	5027.49	1.82	110905	110905	42575.2	27708.9	14866.3	8.47
1P	10SLD	-1450.22	2175.32	1.82	110905	110905	44318.1	27708.9	16609.2	20.37
1P	12SLD	-2460.26	3690.39	1.82	110826	110826	42190.3	27708.9	14481.4	11.43
1P	12SLD	-2460.26	3690.39	1.82	110826	110826	41982.7	27708.9	14273.9	11.38
1P	12SLD	-2341.62	3512.43	1.82	110826	110826	42190.3	27708.9	14481.4	12.01
1P	12SLD	-2460.26	3690.39	1.82	110889	110889	42311.8	27708.9	14602.9	11.47
1P	12SLD	-2460.26	3690.39	1.82	110889	110889	42104.3	27708.9	14395.4	11.41
1P	12SLD	-2341.62	3512.43	1.82	110889	110889	42311.8	27708.9	14602.9	12.05
1P	14SLD	-4038.12	6057.18	1.82	110818	110818	45689.7	27708.9	17980.8	7.54
1P	14SLD	-4038.12	6057.18	1.82	110818	110818	43946.8	27708.9	16237.9	7.26
1P	14SLD	-763.76	1145.64	1.82	110818	110818	45689.7	27708.9	17980.8	39.88
1P	14SLD	-4038.12	6057.18	1.82	110897	110897	45841	27708.9	18132.2	7.57
1P	14SLD	-4038.12	6057.18	1.82	110897	110897	44098.1	27708.9	16389.2	7.28
1P	14SLD	-763.76	1145.64	1.82	110897	110897	45841	27708.9	18132.2	40.01
1P	16SLD	-3735.11	5602.66	1.82	110842	110842	45080.7	27708.9	17371.9	8.05
1P	16SLD	-3735.11	5602.66	1.82	110842	110842	43337.8	27708.9	15629	7.74
1P	16SLD	-1066.77	1600.15	1.82	110842	110842	45080.7	27708.9	17371.9	28.17
1P	16SLD	-3735.11	5602.66	1.82	110873	110873	45140.2	27708.9	17431.4	8.06

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1P	16	SLD	-3735.11	5602.66	1.82	110873	110873	43397.3	27708.9	15688.4	7.75
1P	16	SLD	-1066.77	1600.15	1.82	110873	110873	45140.2	27708.9	17431.3	28.21
2P	17	SLU	-4313.69	4313.69	1.55	82391.5	82391.5				19.1
2P	1	SLV	-5509.28	8263.93	1.53	81054.3	81054.3				9.81
2P	1	SLV	-5509.28	8263.93	1.53	81054.3	81054.3				9.81
2P	1	SLV	-1723.54	2585.31	1.53	81054.3	81054.3				31.35
2P	1	SLV	-1723.54	2585.31	1.53	81054.3	81054.3				31.35
2P	1	SLV	-5509.28	8263.93	1.53	81270	81270				9.83
2P	1	SLV	-5509.28	8263.93	1.53	81270	81270				9.83
2P	1	SLV	-1723.54	2585.31	1.53	81270	81270				31.44
2P	1	SLV	-1723.54	2585.31	1.53	81270	81270				31.44
2P	3	SLV	-3626.22	5439.33	1.53	81095.4	81095.4				14.91
2P	3	SLV	-3626.22	5439.33	1.53	81095.4	81095.4				14.91
2P	3	SLV	-3606.6	5409.9	1.53	81095.4	81095.4				14.99
2P	3	SLV	-3606.6	5409.9	1.53	81095.4	81095.4				14.99
2P	3	SLV	-3626.22	5439.33	1.53	81229	81229				14.93
2P	3	SLV	-3626.22	5439.33	1.53	81229	81229				14.93
2P	3	SLV	-3606.6	5409.9	1.53	81229	81229				15.01
2P	3	SLV	-3606.6	5409.9	1.53	81229	81229				15.01
2P	5	SLV	-7040.25	10560.4	1.53	81067.6	81067.6				7.68
2P	5	SLV	-7040.25	10560.4	1.53	81067.6	81067.6				7.68
2P	5	SLV	-192.57	288.86	1.53	81067.6	81067.6				280.65
2P	5	SLV	-192.57	288.86	1.53	81067.6	81067.6				280.65
2P	5	SLV	-7040.25	10560.4	1.53	81256.7	81256.7				7.69
2P	5	SLV	-7040.25	10560.4	1.53	81256.7	81256.7				7.69
2P	5	SLV	-192.57	288.86	1.53	81256.7	81256.7				281.3
2P	5	SLV	-192.57	288.86	1.53	81256.7	81256.7				281.3
2P	7	SLV	-6469.44	9704.16	1.53	81120	81120				8.36
2P	7	SLV	-6469.44	9704.16	1.53	81120	81120				8.36
2P	7	SLV	-763.38	1145.07	1.53	81120	81120				70.84
2P	7	SLV	-763.38	1145.07	1.53	81120	81120				70.84
2P	7	SLV	-6469.44	9704.16	1.53	81204.4	81204.4				8.37
2P	7	SLV	-6469.44	9704.16	1.53	81204.4	81204.4				8.37
2P	7	SLV	-763.38	1145.07	1.53	81204.4	81204.4				70.92
2P	7	SLV	-763.38	1145.07	1.53	81204.4	81204.4				70.92
2P	9	SLV	-161.18	241.76	1.53	81023.1	81023.1				335.13
2P	9	SLV	-161.18	241.76	1.53	81023.1	81023.1				335.13
2P	9	SLV	-3946.92	5920.38	1.53	81023.1	81023.1				13.69
2P	9	SLV	-3946.92	5920.38	1.53	81023.1	81023.1				13.69
2P	9	SLV	-161.18	241.76	1.53	81238.9	81238.9				336.02
2P	9	SLV	-161.18	241.76	1.53	81238.9	81238.9				336.02
2P	9	SLV	-3946.92	5920.38	1.53	81238.9	81238.9				13.72
2P	9	SLV	-3946.92	5920.38	1.53	81238.9	81238.9				13.72
2P	11	SLV	-2044.24	3066.35	1.53	81064.2	81064.2				26.44
2P	11	SLV	-2063.86	3095.79	1.53	81064.2	81064.2				26.19
2P	11	SLV	-2044.24	3066.35	1.53	81197.9	81197.9				26.48
2P	11	SLV	-2063.86	3095.79	1.53	81197.9	81197.9				26.23
2P	13	SLV	1369.79	2054.68	1.53	81036.4	81036.4				39.44
2P	13	SLV	1369.79	2054.68	1.53	81036.4	81036.4				39.44
2P	13	SLV	-5477.89	8216.83	1.53	81036.4	81036.4				9.86
2P	13	SLV	-5477.89	8216.83	1.53	81036.4	81036.4				9.86
2P	13	SLV	1369.79	2054.68	1.53	81225.6	81225.6				39.53
2P	13	SLV	1369.79	2054.68	1.53	81225.6	81225.6				39.53
2P	13	SLV	-5477.89	8216.83	1.53	81225.6	81225.6				9.89
2P	13	SLV	-5477.89	8216.83	1.53	81225.6	81225.6				9.89
2P	15	SLV	798.98	1198.47	1.53	81088.9	81088.9				67.66
2P	15	SLV	798.98	1198.47	1.53	81088.9	81088.9				67.66
2P	15	SLV	-4907.08	7360.62	1.53	81088.9	81088.9				11.02
2P	15	SLV	-4907.08	7360.62	1.53	81088.9	81088.9				11.02
2P	15	SLV	798.98	1198.47	1.53	81173.3	81173.3				67.73
2P	15	SLV	798.98	1198.47	1.53	81173.3	81173.3				67.73
2P	15	SLV	-4907.08	7360.62	1.53	81173.3	81173.3				11.03
2P	15	SLV	-4907.08	7360.62	1.53	81173.3	81173.3				11.03
2P	2	SLD	-4220.25	6330.37	1.82	110766	110766				17.5
2P	2	SLD	-4220.25	6330.37	1.82	110766	110766				17.5
2P	2	SLD	-2318.79	3478.19	1.82	110766	110766				31.85
2P	2	SLD	-2318.79	3478.19	1.82	110766	110766				31.85
2P	2	SLD	-4220.25	6330.37	1.82	110862	110862				17.51
2P	2	SLD	-4220.25	6330.37	1.82	110862	110862				17.51
2P	2	SLD	-2318.79	3478.19	1.82	110862	110862				31.87
2P	2	SLD	-2318.79	3478.19	1.82	110862	110862				31.87
2P	4	SLD	-3328.84	4993.26	1.82	110782	110782				22.19
2P	4	SLD	-3328.84	4993.26	1.82	110782	110782				22.19
2P	4	SLD	-3210.2	4815.3	1.82	110782	110782				23.01
2P	4	SLD	-3210.2	4815.3	1.82	110782	110782				23.01
2P	4	SLD	-3328.84	4993.26	1.82	110845	110845				22.2
2P	4	SLD	-3328.84	4993.26	1.82	110845	110845				22.2
2P	4	SLD	-3210.2	4815.3	1.82	110845	110845				23.02
2P	4	SLD	-3210.2	4815.3	1.82	110845	110845				23.02

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2P	6SLD	-4906.71	7360.06	1.82	110774	110774			15.05
2P	6SLD	-4906.71	7360.06	1.82	110774	110774			15.05
2P	6SLD	-1632.33	2448.5	1.82	110774	110774			45.24
2P	6SLD	-1632.33	2448.5	1.82	110774	110774			45.24
2P	6SLD	-4906.71	7360.06	1.82	110853	110853			15.06
2P	6SLD	-4906.71	7360.06	1.82	110853	110853			15.06
2P	6SLD	-1632.33	2448.5	1.82	110853	110853			45.27
2P	6SLD	-1632.33	2448.5	1.82	110853	110853			45.27
2P	8SLD	-4603.7	6905.54	1.82	110798	110798			16.04
2P	8SLD	-4603.7	6905.54	1.82	110798	110798			16.04
2P	8SLD	-1935.35	2903.02	1.82	110798	110798			38.17
2P	8SLD	-1935.35	2903.02	1.82	110798	110798			38.17
2P	8SLD	-4603.7	6905.54	1.82	110829	110829			16.05
2P	8SLD	-4603.7	6905.54	1.82	110829	110829			16.05
2P	8SLD	-1935.35	2903.02	1.82	110829	110829			38.18
2P	8SLD	-1935.35	2903.02	1.82	110829	110829			38.18
2P	10SLD	-1450.21	2175.32	1.82	110751	110751			50.91
2P	10SLD	-1450.21	2175.32	1.82	110751	110751			50.91
2P	10SLD	-3351.67	5027.5	1.82	110751	110751			22.03
2P	10SLD	-3351.67	5027.5	1.82	110751	110751			22.03
2P	10SLD	-1450.21	2175.32	1.82	110847	110847			50.96
2P	10SLD	-1450.21	2175.32	1.82	110847	110847			50.96
2P	10SLD	-3351.67	5027.5	1.82	110847	110847			22.05
2P	10SLD	-3351.67	5027.5	1.82	110847	110847			22.05
2P	12SLD	-2341.62	3512.43	1.82	110768	110768			31.54
2P	12SLD	-2341.62	3512.43	1.82	110768	110768			31.54
2P	12SLD	-2460.26	3690.39	1.82	110768	110768			30.02
2P	12SLD	-2460.26	3690.39	1.82	110768	110768			30.02
2P	12SLD	-2341.62	3512.43	1.82	110831	110831			31.55
2P	12SLD	-2341.62	3512.43	1.82	110831	110831			31.55
2P	12SLD	-2460.26	3690.39	1.82	110831	110831			30.03
2P	12SLD	-2460.26	3690.39	1.82	110831	110831			30.03
2P	14SLD	-763.75	1145.63	1.82	110760	110760			96.68
2P	14SLD	-763.75	1145.63	1.82	110760	110760			96.68
2P	14SLD	-4038.13	6057.19	1.82	110760	110760			18.29
2P	14SLD	-4038.13	6057.19	1.82	110760	110760			18.29
2P	14SLD	-763.75	1145.63	1.82	110839	110839			96.75
2P	14SLD	-763.75	1145.63	1.82	110839	110839			96.75
2P	14SLD	-4038.13	6057.19	1.82	110839	110839			18.3
2P	14SLD	-4038.13	6057.19	1.82	110839	110839			18.3
2P	16SLD	-1066.76	1600.15	1.82	110784	110784			69.23
2P	16SLD	-1066.76	1600.15	1.82	110784	110784			69.23
2P	16SLD	-3735.11	5602.67	1.82	110784	110784			19.77
2P	16SLD	-3735.11	5602.67	1.82	110784	110784			19.77
2P	16SLD	-1066.76	1600.15	1.82	110815	110815			69.25
2P	16SLD	-1066.76	1600.15	1.82	110815	110815			69.25
2P	16SLD	-3735.11	5602.67	1.82	110815	110815			19.78
2P	16SLD	-3735.11	5602.67	1.82	110815	110815			19.78
3P	17SLU	-4313.7	4313.7	1.55	82303.2	82303.2			19.08
3P	1SLV	-1723.54	2585.3	1.53	80985.2	80985.2			31.33
3P	1SLV	-1723.54	2585.3	1.53	80985.2	80985.2			31.33
3P	1SLV	-5509.31	8263.96	1.53	80985.2	80985.2			9.8
3P	1SLV	-5509.31	8263.96	1.53	80985.2	80985.2			9.8
3P	1SLV	-1723.54	2585.3	1.53	81201	81201.1			31.41
3P	1SLV	-1723.54	2585.3	1.53	81201	81201.1			31.41
3P	1SLV	-5509.31	8263.96	1.53	81201	81201.1			9.83
3P	1SLV	-5509.31	8263.96	1.53	81201	81201.1			9.83
3P	3SLV	-3606.6	5409.89	1.53	81026.3	81026.3			14.98
3P	3SLV	-3606.6	5409.89	1.53	81026.3	81026.3			14.98
3P	3SLV	-3626.25	5439.37	1.53	81026.3	81026.3			14.9
3P	3SLV	-3626.25	5439.37	1.53	81026.3	81026.3			14.9
3P	3SLV	-3606.6	5409.89	1.53	81160	81160			15
3P	3SLV	-3606.6	5409.89	1.53	81160	81160			15
3P	3SLV	-3626.25	5439.37	1.53	81160	81160			14.92
3P	3SLV	-3626.25	5439.37	1.53	81160	81160			14.92
3P	5SLV	-192.58	288.87	1.53	80998.5	80998.5			280.4
3P	5SLV	-192.58	288.87	1.53	80998.5	80998.5			280.4
3P	5SLV	-7040.26	10560.4	1.53	80998.5	80998.5			7.67
3P	5SLV	-7040.26	10560.4	1.53	80998.5	80998.5			7.67
3P	5SLV	-192.58	288.87	1.53	81187.8	81187.8			281.05
3P	5SLV	-192.58	288.87	1.53	81187.8	81187.8			281.05
3P	5SLV	-7040.26	10560.4	1.53	81187.8	81187.8			7.69
3P	5SLV	-7040.26	10560.4	1.53	81187.8	81187.8			7.69
3P	7SLV	-763.39	1145.09	1.53	81051	81051			70.78
3P	7SLV	-763.39	1145.09	1.53	81051	81051			70.78
3P	7SLV	-6469.45	9704.17	1.53	81051	81051			8.35
3P	7SLV	-6469.45	9704.17	1.53	81051	81051			8.35
3P	7SLV	-763.39	1145.09	1.53	81135.4	81135.4			70.86
3P	7SLV	-763.39	1145.09	1.53	81135.4	81135.4			70.86

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3P	7SLV	-6469.45	9704.17	1.53	81135.4	81135.4			8.36
3P	7SLV	-6469.45	9704.17	1.53	81135.4	81135.4			8.36
3P	9SLV	-161.17	241.76	1.53	80954	80954			334.85
3P	9SLV	-3946.95	5920.42	1.53	80954	80954			13.67
3P	9SLV	-3946.95	5920.42	1.53	80954	80954			13.67
3P	9SLV	-161.17	241.76	1.53	81169.9	81169.9			335.75
3P	9SLV	-3946.95	5920.42	1.53	81169.9	81169.9			13.71
3P	9SLV	-3946.95	5920.42	1.53	81169.9	81169.9			13.71
3P	11SLV	-2044.23	3066.35	1.53	80995.2	80995.1			26.41
3P	11SLV	-2063.88	3095.83	1.53	80995.2	80995.1			26.16
3P	11SLV	-2044.23	3066.35	1.53	81128.9	81128.9			26.46
3P	11SLV	-2063.88	3095.83	1.53	81128.9	81128.9			26.21
3P	13SLV	1369.78	2054.67	1.53	80967.3	80967.3			39.41
3P	13SLV	1369.78	2054.67	1.53	80967.3	80967.3			39.41
3P	13SLV	-5477.9	8216.85	1.53	80967.3	80967.3			9.85
3P	13SLV	-5477.9	8216.85	1.53	80967.3	80967.3			9.85
3P	13SLV	1369.78	2054.67	1.53	81156.7	81156.7			39.5
3P	13SLV	1369.78	2054.67	1.53	81156.7	81156.7			39.5
3P	13SLV	-5477.9	8216.85	1.53	81156.7	81156.7			9.88
3P	13SLV	-5477.9	8216.85	1.53	81156.7	81156.7			9.88
3P	15SLV	798.97	1198.45	1.53	81019.8	81019.8			67.6
3P	15SLV	798.97	1198.45	1.53	81019.8	81019.8			67.6
3P	15SLV	-4907.09	7360.63	1.53	81019.8	81019.8			11.01
3P	15SLV	-4907.09	7360.63	1.53	81019.8	81019.8			11.01
3P	15SLV	798.97	1198.45	1.53	81104.3	81104.3			67.67
3P	15SLV	798.97	1198.45	1.53	81104.3	81104.3			67.67
3P	15SLV	-4907.09	7360.63	1.53	81104.3	81104.3			11.02
3P	15SLV	-4907.09	7360.63	1.53	81104.3	81104.3			11.02
3P	2SLD	-2318.8	3478.2	1.82	110708	110708			31.83
3P	2SLD	-2318.8	3478.2	1.82	110708	110708			31.83
3P	2SLD	-4220.26	6330.4	1.82	110708	110708			17.49
3P	2SLD	-4220.26	6330.4	1.82	110708	110708			17.49
3P	2SLD	-2318.8	3478.2	1.82	110804	110804			31.86
3P	2SLD	-2318.8	3478.2	1.82	110804	110804			31.86
3P	2SLD	-4220.26	6330.4	1.82	110804	110804			17.5
3P	2SLD	-4220.26	6330.4	1.82	110804	110804			17.5
3P	4SLD	-3210.21	4815.31	1.82	110724	110724			22.99
3P	4SLD	-3210.21	4815.31	1.82	110724	110724			22.99
3P	4SLD	-3328.86	4993.28	1.82	110724	110724			22.17
3P	4SLD	-3328.86	4993.28	1.82	110724	110724			22.17
3P	4SLD	-3210.21	4815.31	1.82	110787	110787			23.01
3P	4SLD	-3210.21	4815.31	1.82	110787	110787			23.01
3P	4SLD	-3328.86	4993.28	1.82	110787	110787			22.19
3P	4SLD	-3328.86	4993.28	1.82	110787	110787			22.19
3P	6SLD	-1632.34	2448.51	1.82	110716	110716			45.22
3P	6SLD	-1632.34	2448.51	1.82	110716	110716			45.22
3P	6SLD	-4906.72	7360.08	1.82	110716	110716			15.04
3P	6SLD	-4906.72	7360.08	1.82	110716	110716			15.04
3P	6SLD	-1632.34	2448.51	1.82	110795	110795			45.25
3P	6SLD	-1632.34	2448.51	1.82	110795	110795			45.25
3P	6SLD	-4906.72	7360.08	1.82	110795	110795			15.05
3P	6SLD	-4906.72	7360.08	1.82	110795	110795			15.05
3P	8SLD	-1935.36	2903.04	1.82	110740	110740			38.15
3P	8SLD	-1935.36	2903.04	1.82	110740	110740			38.15
3P	8SLD	-4603.7	6905.56	1.82	110740	110740			16.04
3P	8SLD	-4603.7	6905.56	1.82	110740	110740			16.04
3P	8SLD	-1935.36	2903.04	1.82	110771	110771			38.16
3P	8SLD	-1935.36	2903.04	1.82	110771	110771			38.16
3P	8SLD	-4603.7	6905.56	1.82	110771	110771			16.04
3P	8SLD	-4603.7	6905.56	1.82	110771	110771			16.04
3P	10SLD	-1450.22	2175.32	1.82	110693	110693			50.89
3P	10SLD	-3351.68	5027.52	1.82	110693	110693			22.02
3P	10SLD	-3351.68	5027.52	1.82	110693	110693			22.02
3P	10SLD	-1450.22	2175.32	1.82	110789	110789			50.93
3P	10SLD	-3351.68	5027.52	1.82	110789	110789			22.04
3P	10SLD	-3351.68	5027.52	1.82	110789	110789			22.04
3P	12SLD	-2341.63	3512.44	1.82	110709	110709			31.52
3P	12SLD	-2460.27	3690.41	1.82	110709	110709			30
3P	12SLD	-2341.63	3512.44	1.82	110773	110773			31.54
3P	12SLD	-2460.27	3690.41	1.82	110773	110773			30.02
3P	14SLD	-763.76	1145.64	1.82	110702	110702			96.63
3P	14SLD	-4038.14	6057.21	1.82	110702	110702			18.28
3P	14SLD	-4038.14	6057.21	1.82	110702	110702			18.28
3P	14SLD	-763.76	1145.64	1.82	110780	110780			96.7
3P	14SLD	-4038.14	6057.21	1.82	110780	110780			18.29
3P	14SLD	-4038.14	6057.21	1.82	110780	110780			18.29
3P	16SLD	-1066.78	1600.16	1.82	110726	110726			69.2
3P	16SLD	-3735.12	5602.68	1.82	110726	110726			19.76
3P	16SLD	-3735.12	5602.68	1.82	110726	110726			19.76

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3P	16	SLD	-1066.78	1600.16	1.82	110757	110757			69.22
3P	16	SLD	-3735.12	5602.68	1.82	110757	110757			19.77
3P	16	SLD	-3735.12	5602.68	1.82	110757	110757			19.77
4P	17	SLU	-4313.67	4313.67	1.55	82214.7	82214.7			19.06
4P	1	SLV	-1723.52	2585.28	1.53	80916.1	80916.1			31.3
4P	1	SLV	-5509.3	8263.95	1.53	80916.1	80916.1			9.79
4P	1	SLV	-5509.3	8263.95	1.53	80916.1	80916.1			9.79
4P	1	SLV	-1723.52	2585.28	1.53	81132.1	81132.1			31.38
4P	1	SLV	-5509.3	8263.95	1.53	81132.1	81132.1			9.82
4P	1	SLV	-5509.3	8263.95	1.53	81132.1	81132.1			9.82
4P	3	SLV	-3606.59	5409.88	1.53	80957.2	80957.2			14.96
4P	3	SLV	-3626.24	5439.35	1.53	80957.2	80957.2			14.88
4P	3	SLV	-3606.59	5409.88	1.53	81091.1	81091.1			14.99
4P	3	SLV	-3626.24	5439.35	1.53	81091.1	81091.1			14.91
4P	5	SLV	-192.56	288.84	1.53	80929.4	80929.4			280.18
4P	5	SLV	-192.56	288.84	1.53	80929.4	80929.4			280.18
4P	5	SLV	-7040.26	10560.4	1.53	80929.4	80929.4			7.66
4P	5	SLV	-7040.26	10560.4	1.53	80929.4	80929.4			7.66
4P	5	SLV	-192.56	288.84	1.53	81118.8	81118.8			280.84
4P	5	SLV	-192.56	288.84	1.53	81118.8	81118.8			280.84
4P	5	SLV	-7040.26	10560.4	1.53	81118.8	81118.8			7.68
4P	5	SLV	-7040.26	10560.4	1.53	81118.8	81118.8			7.68
4P	7	SLV	-763.38	1145.06	1.53	80981.9	80981.9			70.72
4P	7	SLV	-763.38	1145.06	1.53	80981.9	80981.9			70.72
4P	7	SLV	-6469.44	9704.17	1.53	80981.9	80981.9			8.35
4P	7	SLV	-6469.44	9704.17	1.53	80981.9	80981.9			8.35
4P	7	SLV	-763.38	1145.06	1.53	81066.4	81066.4			70.8
4P	7	SLV	-763.38	1145.06	1.53	81066.4	81066.4			70.8
4P	7	SLV	-6469.44	9704.17	1.53	81066.4	81066.4			8.35
4P	7	SLV	-6469.44	9704.17	1.53	81066.4	81066.4			8.35
4P	9	SLV	-161.16	241.74	1.53	80884.9	80884.9			334.59
4P	9	SLV	-3946.94	5920.41	1.53	80884.9	80884.9			13.66
4P	9	SLV	-3946.94	5920.41	1.53	80884.9	80884.9			13.66
4P	9	SLV	-161.16	241.74	1.53	81101	81101			335.49
4P	9	SLV	-3946.94	5920.41	1.53	81101	81101			13.7
4P	9	SLV	-3946.94	5920.41	1.53	81101	81101			13.7
4P	11	SLV	-2044.22	3066.34	1.53	80926	80926			26.39
4P	11	SLV	-2063.87	3095.81	1.53	80926	80926			26.14
4P	11	SLV	-2044.22	3066.34	1.53	81059.9	81059.9			26.44
4P	11	SLV	-2063.87	3095.81	1.53	81059.9	81059.9			26.18
4P	13	SLV	1369.8	2054.7	1.53	80898.2	80898.2			39.37
4P	13	SLV	1369.8	2054.7	1.53	80898.2	80898.2			39.37
4P	13	SLV	-5477.9	8216.85	1.53	80898.2	80898.2			9.85
4P	13	SLV	-5477.9	8216.85	1.53	80898.2	80898.2			9.85
4P	13	SLV	1369.8	2054.7	1.53	81087.7	81087.7			39.46
4P	13	SLV	1369.8	2054.7	1.53	81087.7	81087.7			39.46
4P	13	SLV	-5477.9	8216.85	1.53	81087.7	81087.7			9.87
4P	13	SLV	-5477.9	8216.85	1.53	81087.7	81087.7			9.87
4P	15	SLV	798.99	1198.48	1.53	80950.7	80950.7			67.54
4P	15	SLV	798.99	1198.48	1.53	80950.7	80950.7			67.54
4P	15	SLV	-4907.08	7360.63	1.53	80950.7	80950.7			11
4P	15	SLV	-4907.08	7360.63	1.53	80950.7	80950.7			11
4P	15	SLV	798.99	1198.48	1.53	81035.2	81035.2			67.62
4P	15	SLV	798.99	1198.48	1.53	81035.2	81035.2			67.62
4P	15	SLV	-4907.08	7360.63	1.53	81035.2	81035.2			11.01
4P	15	SLV	-4907.08	7360.63	1.53	81035.2	81035.2			11.01
4P	2	SLD	-2318.78	3478.18	1.82	110649	110649			31.81
4P	2	SLD	-4220.26	6330.38	1.82	110649	110649			17.48
4P	2	SLD	-2318.78	3478.18	1.82	110746	110746			31.84
4P	2	SLD	-4220.26	6330.38	1.82	110746	110746			17.49
4P	4	SLD	-3210.2	4815.29	1.82	110666	110666			22.98
4P	4	SLD	-3328.84	4993.27	1.82	110666	110666			22.16
4P	4	SLD	-3210.2	4815.29	1.82	110729	110729			23
4P	4	SLD	-3328.84	4993.27	1.82	110729	110729			22.18
4P	6	SLD	-1632.33	2448.49	1.82	110658	110658			45.19
4P	6	SLD	-4906.72	7360.07	1.82	110658	110658			15.03
4P	6	SLD	-4906.72	7360.07	1.82	110658	110658			15.03
4P	6	SLD	-1632.33	2448.49	1.82	110737	110737			45.23
4P	6	SLD	-4906.72	7360.07	1.82	110737	110737			15.05
4P	6	SLD	-4906.72	7360.07	1.82	110737	110737			15.05
4P	8	SLD	-1935.34	2903.02	1.82	110682	110682			38.13
4P	8	SLD	-4603.7	6905.55	1.82	110682	110682			16.03
4P	8	SLD	-4603.7	6905.55	1.82	110682	110682			16.03
4P	8	SLD	-1935.34	2903.02	1.82	110713	110713			38.14
4P	8	SLD	-4603.7	6905.55	1.82	110713	110713			16.03
4P	8	SLD	-4603.7	6905.55	1.82	110713	110713			16.03
4P	10	SLD	-1450.2	2175.31	1.82	110635	110635			50.86
4P	10	SLD	-3351.68	5027.51	1.82	110635	110635			22.01
4P	10	SLD	-3351.68	5027.51	1.82	110635	110635			22.01

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4P	10	SLD	-1450.2	2175.31	1.82	110731	110731			50.9
4P	10	SLD	-3351.68	5027.51	1.82	110731	110731			22.02
4P	10	SLD	-3351.68	5027.51	1.82	110731	110731			22.02
4P	12	SLD	-2341.62	3512.42	1.82	110651	110651			31.5
4P	12	SLD	-2460.26	3690.4	1.82	110651	110651			29.98
4P	12	SLD	-2341.62	3512.42	1.82	110715	110715			31.52
4P	12	SLD	-2460.26	3690.4	1.82	110715	110715			30
4P	14	SLD	-763.75	1145.62	1.82	110644	110644			96.58
4P	14	SLD	-4038.13	6057.2	1.82	110644	110644			18.27
4P	14	SLD	-4038.13	6057.2	1.82	110644	110644			18.27
4P	14	SLD	-763.75	1145.62	1.82	110722	110722			96.65
4P	14	SLD	-4038.13	6057.2	1.82	110722	110722			18.28
4P	14	SLD	-4038.13	6057.2	1.82	110722	110722			18.28
4P	16	SLD	-1066.76	1600.14	1.82	110667	110667			69.16
4P	16	SLD	-3735.12	5602.67	1.82	110667	110667			19.75
4P	16	SLD	-3735.12	5602.67	1.82	110667	110667			19.75
4P	16	SLD	-1066.76	1600.14	1.82	110698	110698			69.18
4P	16	SLD	-3735.12	5602.67	1.82	110698	110698			19.76
4P	16	SLD	-3735.12	5602.67	1.82	110698	110698			19.76
5P	17	SLU	-4313.71	4313.71	1.55	82126.1	82126.2			19.04
5P	1	SLV	-1723.6	2585.4	1.53	80846.9	80846.9			31.27
5P	1	SLV	-5509.37	8264.06	1.53	80846.9	80846.9			9.78
5P	1	SLV	-1723.6	2585.4	1.53	81063.1	81063.1			31.35
5P	1	SLV	-5509.37	8264.06	1.53	81063.1	81063.1			9.81
5P	3	SLV	-3606.66	5409.99	1.53	80888.1	80888.1			14.95
5P	3	SLV	-3626.31	5439.47	1.53	80888.1	80888.1			14.87
5P	3	SLV	-3606.66	5409.99	1.53	81022	81022			14.98
5P	3	SLV	-3626.31	5439.47	1.53	81022	81022			14.9
5P	5	SLV	-192.65	288.97	1.53	80860.2	80860.2			279.82
5P	5	SLV	-7040.33	10560.5	1.53	80860.2	80860.2			7.66
5P	5	SLV	-7040.33	10560.5	1.53	80860.2	80860.2			7.66
5P	5	SLV	-192.65	288.97	1.53	81049.8	81049.8			280.48
5P	5	SLV	-7040.33	10560.5	1.53	81049.8	81049.8			7.67
5P	5	SLV	-7040.33	10560.5	1.53	81049.8	81049.8			7.67
5P	7	SLV	-763.46	1145.19	1.53	80912.8	80912.8			70.65
5P	7	SLV	-6469.51	9704.27	1.53	80912.8	80912.8			8.34
5P	7	SLV	-6469.51	9704.27	1.53	80912.8	80912.8			8.34
5P	7	SLV	-763.46	1145.19	1.53	80997.3	80997.3			70.73
5P	7	SLV	-6469.51	9704.27	1.53	80997.3	80997.3			8.35
5P	7	SLV	-6469.51	9704.27	1.53	80997.3	80997.3			8.35
5P	9	SLV	-161.13	241.69	1.52	80815.6	80815.6			334.37
5P	9	SLV	-3946.9	5920.35	1.52	80815.6	80815.6			13.65
5P	9	SLV	-3946.9	5920.35	1.52	80815.6	80815.6			13.65
5P	9	SLV	-161.13	241.69	1.53	81031.9	81031.9			335.27
5P	9	SLV	-3946.9	5920.35	1.53	81031.9	81031.9			13.69
5P	9	SLV	-3946.9	5920.35	1.53	81031.9	81031.9			13.69
5P	11	SLV	-2044.19	3066.28	1.53	80856.8	80856.8			26.37
5P	11	SLV	-2063.84	3095.76	1.53	80856.8	80856.8			26.12
5P	11	SLV	-2044.19	3066.28	1.53	80990.8	80990.8			26.41
5P	11	SLV	-2063.84	3095.76	1.53	80990.8	80990.8			26.16
5P	13	SLV	1369.83	2054.74	1.53	80829	80828.9			39.34
5P	13	SLV	1369.83	2054.74	1.53	80829	80828.9			39.34
5P	13	SLV	-5477.85	8216.78	1.53	80829	80828.9			9.84
5P	13	SLV	-5477.85	8216.78	1.53	80829	80828.9			9.84
5P	13	SLV	1369.83	2054.74	1.53	81018.6	81018.6			39.43
5P	13	SLV	1369.83	2054.74	1.53	81018.6	81018.6			39.43
5P	13	SLV	-5477.85	8216.78	1.53	81018.6	81018.6			9.86
5P	13	SLV	-5477.85	8216.78	1.53	81018.6	81018.6			9.86
5P	15	SLV	799.01	1198.52	1.53	80881.5	80881.5			67.48
5P	15	SLV	799.01	1198.52	1.53	80881.5	80881.5			67.48
5P	15	SLV	-4907.04	7360.56	1.53	80881.5	80881.5			10.99
5P	15	SLV	-4907.04	7360.56	1.53	80881.5	80881.5			10.99
5P	15	SLV	799.01	1198.52	1.53	80966.1	80966.1			67.56
5P	15	SLV	799.01	1198.52	1.53	80966.1	80966.1			67.56
5P	15	SLV	-4907.04	7360.56	1.53	80966.1	80966.1			11
5P	15	SLV	-4907.04	7360.56	1.53	80966.1	80966.1			11
5T	17	SLU	-4313.7	4313.7	1.55	82037.5	82037.5			19.02
5T	1	SLV	-1723.48	2585.22	1.52	80777.6	80777.6			31.25
5T	1	SLV	-5509.25	8263.88	1.52	80777.6	80777.6			9.77
5T	1	SLV	-1723.48	2585.22	1.53	80994	80994			31.33
5T	1	SLV	-5509.25	8263.88	1.53	80994	80994			9.8
5T	3	SLV	-3606.54	5409.81	1.52	80818.8	80818.8			14.94
5T	3	SLV	-3626.19	5439.29	1.52	80818.8	80818.8			14.86
5T	3	SLV	-3606.54	5409.81	1.53	80952.9	80952.9			14.96
5T	3	SLV	-3626.19	5439.29	1.53	80952.9	80952.9			14.88
5T	5	SLV	-192.53	288.79	1.52	80791	80791			279.76
5T	5	SLV	-7040.21	10560.3	1.52	80791	80791			7.65
5T	5	SLV	-192.53	288.79	1.53	80980.7	80980.7			280.42
5T	5	SLV	-7040.21	10560.3	1.53	80980.7	80980.7			7.67

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5	T	7	SLV	-763.34	1145.01	1.53	80843.6	80843.6				70.61
5	T	7	SLV	-6469.39	9704.09	1.53	80843.6	80843.6				8.33
5	T	7	SLV	-763.34	1145.01	1.53	80928.2	80928.2				70.68
5	T	7	SLV	-6469.39	9704.09	1.53	80928.2	80928.2				8.34
5	T	9	SLV	-161.23	241.84	1.52	80746.3	80746.3				333.88
5	T	9	SLV	-3947	5920.5	1.52	80746.3	80746.3				13.64
5	T	9	SLV	-161.23	241.84	1.53	80962.8	80962.8				334.78
5	T	9	SLV	-3947	5920.5	1.53	80962.8	80962.8				13.68
5	T	11	SLV	-2044.29	3066.43	1.52	80787.6	80787.6				26.35
5	T	11	SLV	-2063.94	3095.91	1.52	80787.6	80787.6				26.09
5	T	11	SLV	-2044.29	3066.43	1.53	80921.7	80921.7				26.39
5	T	11	SLV	-2063.94	3095.91	1.53	80921.7	80921.7				26.14
5	T	13	SLV	1369.73	2054.59	1.52	80759.7	80759.7				39.31
5	T	13	SLV	-5477.95	8216.93	1.52	80759.7	80759.7				9.83
5	T	13	SLV	-5477.95	8216.93	1.52	80759.7	80759.7				9.83
5	T	13	SLV	1369.73	2054.59	1.53	80949.5	80949.5				39.4
5	T	13	SLV	-5477.95	8216.93	1.53	80949.5	80949.5				9.85
5	T	13	SLV	-5477.95	8216.93	1.53	80949.5	80949.5				9.85
5	T	15	SLV	798.91	1198.37	1.52	80812.3	80812.3				67.44
5	T	15	SLV	-4907.14	7360.71	1.52	80812.3	80812.3				10.98
5	T	15	SLV	-4907.14	7360.71	1.52	80812.3	80812.3				10.98
5	T	15	SLV	798.91	1198.37	1.53	80897	80897				67.51
5	T	15	SLV	-4907.14	7360.71	1.53	80897	80897				10.99
5	T	15	SLV	-4907.14	7360.71	1.53	80897	80897				10.99
5	P	2	SLD	-2318.84	3478.26	1.81	110591	110591				31.8
5	P	2	SLD	-4220.3	6330.46	1.81	110591	110591				17.47
5	P	2	SLD	-2318.84	3478.26	1.82	110687	110687				31.82
5	P	2	SLD	-4220.3	6330.46	1.82	110687	110687				17.48
5	P	4	SLD	-3210.25	4815.37	1.81	110608	110608				22.97
5	P	4	SLD	-3328.9	4993.34	1.81	110608	110608				22.15
5	P	4	SLD	-3210.25	4815.37	1.82	110671	110671				22.98
5	P	4	SLD	-3328.9	4993.34	1.82	110671	110671				22.16
5	P	6	SLD	-1632.38	2448.57	1.81	110600	110600				45.17
5	P	6	SLD	-4906.76	7360.14	1.81	110600	110600				15.03
5	P	6	SLD	-1632.38	2448.57	1.82	110679	110679				45.2
5	P	6	SLD	-4906.76	7360.14	1.82	110679	110679				15.04
5	P	8	SLD	-1935.4	2903.1	1.82	110624	110624				38.11
5	P	8	SLD	-4603.74	6905.62	1.82	110624	110624				16.02
5	P	8	SLD	-1935.4	2903.1	1.82	110655	110655				38.12
5	P	8	SLD	-4603.74	6905.62	1.82	110655	110655				16.02
5	P	10	SLD	-1450.2	2175.29	1.81	110577	110577				50.83
5	P	10	SLD	-3351.66	5027.49	1.81	110577	110577				21.99
5	P	10	SLD	-1450.2	2175.29	1.82	110673	110673				50.88
5	P	10	SLD	-3351.66	5027.49	1.82	110673	110673				22.01
5	P	12	SLD	-2341.6	3512.41	1.81	110593	110593				31.49
5	P	12	SLD	-2460.25	3690.38	1.81	110593	110593				29.97
5	P	12	SLD	-2341.6	3512.41	1.82	110656	110656				31.5
5	P	12	SLD	-2460.25	3690.38	1.82	110656	110656				29.99
5	P	14	SLD	-763.74	1145.61	1.81	110585	110585				96.53
5	P	14	SLD	-4038.12	6057.18	1.81	110585	110585				18.26
5	P	14	SLD	-763.74	1145.61	1.82	110664	110664				96.6
5	P	14	SLD	-4038.12	6057.18	1.82	110664	110664				18.27
5	P	16	SLD	-1066.76	1600.13	1.81	110609	110609				69.13
5	P	16	SLD	-3735.1	5602.65	1.81	110609	110609				19.74
5	P	16	SLD	-1066.76	1600.13	1.82	110640	110640				69.14
5	P	16	SLD	-3735.1	5602.65	1.82	110640	110640				19.75
5	T	2	SLD	-2318.77	3478.15	1.81	110533	110533				31.78
5	T	2	SLD	-4220.23	6330.35	1.81	110533	110533				17.46
5	T	2	SLD	-2318.77	3478.15	1.82	110629	110629				31.81
5	T	2	SLD	-4220.23	6330.35	1.82	110629	110629				17.48
5	T	4	SLD	-3210.18	4815.26	1.81	110549	110549				22.96
5	T	4	SLD	-3328.82	4993.24	1.81	110549	110549				22.14
5	T	4	SLD	-3210.18	4815.26	1.81	110613	110613				22.97
5	T	4	SLD	-3328.82	4993.24	1.81	110613	110613				22.15
5	T	6	SLD	-1632.31	2448.46	1.81	110542	110542				45.15
5	T	6	SLD	-4906.69	7360.04	1.81	110542	110542				15.02
5	T	6	SLD	-1632.31	2448.46	1.82	110621	110621				45.18
5	T	6	SLD	-4906.69	7360.04	1.82	110621	110621				15.03
5	T	8	SLD	-1935.33	2902.99	1.81	110566	110566				38.09
5	T	8	SLD	-4603.67	6905.51	1.81	110566	110566				16.01
5	T	8	SLD	-1935.33	2902.99	1.81	110597	110597				38.1
5	T	8	SLD	-4603.67	6905.51	1.81	110597	110597				16.02
5	T	10	SLD	-1450.25	2175.37	1.81	110518	110518				50.8
5	T	10	SLD	-3351.71	5027.57	1.81	110518	110518				21.98
5	T	10	SLD	-1450.25	2175.37	1.81	110615	110615				50.85
5	T	10	SLD	-3351.71	5027.57	1.81	110615	110615				22
5	T	12	SLD	-2341.66	3512.48	1.81	110535	110535				31.47
5	T	12	SLD	-2460.3	3690.46	1.81	110535	110535				29.95
5	T	12	SLD	-2341.66	3512.48	1.81	110598	110598				31.49

Relazione di calcolo

5T	12	SLD	-2460.3	3690.46	1.81	110598	110598				29.97
5T	14	SLD	-763.79	1145.68	1.81	110527	110527				96.47
5T	14	SLD	-4038.17	6057.26	1.81	110527	110527				18.25
5T	14	SLD	-763.79	1145.68	1.81	110606	110606				96.54
5T	14	SLD	-4038.17	6057.26	1.81	110606	110606				18.26
5T	16	SLD	-1066.81	1600.21	1.81	110551	110551				69.09
5T	16	SLD	-3735.15	5602.73	1.81	110551	110551				19.73
5T	16	SLD	-1066.81	1600.21	1.81	110582	110582				69.1
5T	16	SLD	-3735.15	5602.73	1.81	110582	110582				19.74

Numero del nucleo n. 136

Nodi: 15 -326 -350

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
28	4.3	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	My,r <daNm>	Mz,r <daNm>	Sic.
1P	17	SLU		-16615.3	-16615.3	0	0	-1600.91	-16615.3	-12705	-29.53	7.936
1P	17	SLU		-16615.3	-16615.3	1537.84	1537.84	0	-158031	41.95	51961.8	9.511
1P	1	SLV		-10512.5	-10512.5	0	0	10184.5	-10512.5	12437.1	317.26	1.221
1P	1	SLV		-10512.5	-10512.5	0	0	-12305.2	-10512.5	-12345	-30.16	1.003
1P	1	SLV		-11416.8	-11416.8	0	0	10184.5	-11416.8	12493.5	353.97	1.227
1P	1	SLV		-11416.8	-11416.8	0	0	-12305.2	-11416.8	-12398.3	-30.07	1.008
1P	1	SLV		-10512.5	-10512.5	-3426.27	-8991.56	0	-10512.5	-41.95	-50722.6	5.641
1P	1	SLV		-10512.5	-10512.5	-3426.27	-3426.27	0	-10512.5	-41.95	-50722.6	14.804
1P	1	SLV		-10512.5	-10512.5	8991.56	8991.56	0	-10512.5	41.95	50722.6	5.641
1P	1	SLV		-11416.8	-11416.8	-3426.27	-8991.56	0	-11416.8	-41.95	-50907.1	5.662
1P	1	SLV		-11416.8	-11416.8	-3426.27	-3426.27	0	-158031	-41.95	-50907.1	13.842
1P	1	SLV		-11416.8	-11416.8	8991.56	8991.56	0	-11416.8	41.95	50907.1	5.662
1P	3	SLV		-10744.1	-10744.1	0	0	8839.22	-10744.1	12451.5	326.65	1.409
1P	3	SLV		-10744.1	-10744.1	0	0	-10959.9	-10744.1	-12358.7	-30.13	1.128
1P	3	SLV		-11185.2	-11185.2	0	0	8839.22	-11185.2	12479	344.55	1.412
1P	3	SLV		-11185.2	-11185.2	0	0	-10959.9	-11185.2	-12384.7	-30.09	1.130
1P	3	SLV		-10744.1	-10744.1	3654.92	3654.92	0	-10744.1	41.95	50769.9	13.891
1P	3	SLV		-10744.1	-10744.1	1910.37	3654.92	0	-10744.1	41.95	50769.9	13.891
1P	3	SLV		-10744.1	-10744.1	1910.37	1910.37	0	-158031	41.95	50769.9	14.709
1P	3	SLV		-11185.2	-11185.2	3654.92	3654.92	0	-11185.2	41.95	50859.9	13.915
1P	3	SLV		-11185.2	-11185.2	1910.37	3654.92	0	-11185.2	41.95	50859.9	13.915
1P	3	SLV		-11185.2	-11185.2	1910.37	1910.37	0	-158031	41.95	50859.9	14.129
1P	5	SLV		-10477.7	-10477.7	0	0	4353.44	-10477.7	12434.9	315.86	2.856
1P	5	SLV		-10477.7	-10477.7	0	0	-6474.12	-10477.7	-12343	-30.16	1.907
1P	5	SLV		-11451.6	-11451.6	0	0	4353.44	-11451.6	12495.7	355.38	2.870
1P	5	SLV		-11451.6	-11451.6	0	0	-6474.12	-11451.6	-12400.3	-30.06	1.915
1P	5	SLV		-10477.7	-10477.7	-9819.83	-15385.1	0	-10477.7	-41.95	-50715.5	3.296
1P	5	SLV		-10477.7	-10477.7	-9819.83	-9819.83	0	-10477.7	-41.95	-50715.5	5.165
1P	5	SLV		-10477.7	-10477.7	15385.1	15385.1	0	-10477.7	41.95	50715.5	3.296
1P	5	SLV		-11451.6	-11451.6	-9819.83	-15385.1	0	-11451.6	-41.95	-50914.2	3.309
1P	5	SLV		-11451.6	-11451.6	-9819.83	-9819.83	0	-11451.6	-41.95	-50914.2	5.185
1P	5	SLV		-11451.6	-11451.6	15385.1	15385.1	0	-11451.6	41.95	50914.2	3.309
1P	7	SLV		-10679.5	-10679.5	0	0	-1989.89	-10679.5	-12354.9	-30.14	6.209
1P	7	SLV		-10679.5	-10679.5	0	0	-130.8	-158031	-12354.9	-30.14	14.798
1P	7	SLV		-11249.8	-11249.8	0	0	-1989.89	-11249.8	-12388.5	-30.08	6.226
1P	7	SLV		-11249.8	-11249.8	0	0	-130.8	-158031	-12388.5	-30.08	14.047
1P	7	SLV		-10679.5	-10679.5	-8218.84	-13784.1	0	-10679.5	-41.95	-50756.7	3.682
1P	7	SLV		-10679.5	-10679.5	-8218.84	-8218.84	0	-10679.5	-41.95	-50756.7	6.176
1P	7	SLV		-10679.5	-10679.5	13784.1	13784.1	0	-10679.5	41.95	50756.7	3.682
1P	7	SLV		-11249.8	-11249.8	-8218.84	-13784.1	0	-11249.8	-41.95	-50873.1	3.691
1P	7	SLV		-11249.8	-11249.8	-8218.84	-8218.84	0	-11249.8	-41.95	-50873.1	6.190
1P	7	SLV		-11249.8	-11249.8	13784.1	13784.1	0	-11249.8	41.95	50873.1	3.691
1P	9	SLV		-10390	-10390	0	0	10291.6	-10390	12429.4	312.3	1.208
1P	9	SLV		-10390	-10390	0	0	-12198.1	-10390	-12337.8	-30.17	1.011
1P	9	SLV		-11294.3	-11294.3	0	0	10291.6	-11294.3	12485.8	348.99	1.213
1P	9	SLV		-11294.3	-11294.3	0	0	-12198.1	-11294.3	-12391.1	-30.08	1.016
1P	9	SLV		-10390	-10390	-6648.88	-6648.88	0	-10390	-41.95	-50697.6	7.625
1P	9	SLV		-10390	-10390	5768.95	5768.95	0	-10390	41.95	50697.6	8.788
1P	9	SLV		-10390	-10390	5768.95	6648.88	0	-10390	41.95	50697.6	7.625
1P	9	SLV		-11294.3	-11294.3	-6648.88	-6648.88	0	-11294.3	-41.95	-50882.1	7.653
1P	9	SLV		-11294.3	-11294.3	5768.95	5768.95	0	-11294.3	41.95	50882.1	8.820
1P	9	SLV		-11294.3	-11294.3	5768.95	6648.88	0	-11294.3	41.95	50882.1	7.653
1P	11	SLV		-10621.6	-10621.6	0	0	8946.35	-10621.6	12443.9	321.68	1.391
1P	11	SLV		-10621.6	-10621.6	0	0	-10852.8	-10621.6	-12351.5	-30.15	1.138
1P	11	SLV		-11062.6	-11062.6	0	0	8946.35	-11062.6	12471.4	339.57	1.394
1P	11	SLV		-11062.6	-11062.6	0	0	-10852.8	-11062.6	-12377.4	-30.1	1.140
1P	11	SLV		-10621.6	-10621.6	432.31	432.31	0	-158031	41.95	50744.9	14.878

Relazione di calcolo

1P	11SLV	-10621.6	-10621.6	432.31	1312.24	0	-158031	41.95	50744.9	14.878
1P	11SLV	-10621.6	-10621.6	-1312.24	-1312.24	0	-158031	-41.95	-50744.9	14.878
1P	11SLV	-11062.6	-11062.6	432.31	432.31	0	-158031	41.95	50834.9	14.285
1P	11SLV	-11062.6	-11062.6	432.31	1312.24	0	-158031	41.95	50834.9	14.285
1P	11SLV	-11062.6	-11062.6	-1312.24	-1312.24	0	-158031	-41.95	-50834.9	14.285
1P	13SLV	-10355.2	-10355.2	0	0	4460.56	-10355.2	12427.2	310.9	2.786
1P	13SLV	-10355.2	-10355.2	0	0	-6367	-10355.2	-12335.8	-30.17	1.937
1P	13SLV	-11329.1	-11329.1	0	0	4460.56	-11329.1	12488	350.4	2.800
1P	13SLV	-11329.1	-11329.1	0	0	-6367	-11329.1	-12393.1	-30.07	1.946
1P	13SLV	-10355.2	-10355.2	-13042.4	-13042.4	0	-10355.2	-41.95	-50690.5	3.887
1P	13SLV	-10355.2	-10355.2	12162.5	12162.5	0	-10355.2	41.95	50690.5	4.168
1P	13SLV	-10355.2	-10355.2	12162.5	13042.4	0	-10355.2	41.95	50690.5	3.887
1P	13SLV	-11329.1	-11329.1	-13042.4	-13042.4	0	-11329.1	-41.95	-50889.2	3.902
1P	13SLV	-11329.1	-11329.1	12162.5	12162.5	0	-11329.1	41.95	50889.2	4.184
1P	13SLV	-11329.1	-11329.1	12162.5	13042.4	0	-11329.1	41.95	50889.2	3.902
1P	15SLV	-10557	-10557	0	0	-1882.76	-10557	-12347.7	-30.15	6.558
1P	15SLV	-10557	-10557	0	0	-23.67	-158031	-12347.7	-30.15	14.969
1P	15SLV	-11127.3	-11127.3	0	0	-1882.76	-11127.3	-12381.2	-30.09	6.576
1P	15SLV	-11127.3	-11127.3	0	0	-23.67	-158031	-12381.2	-30.09	14.202
1P	15SLV	-10557	-10557	-11441.5	-11441.5	0	-10557	-41.95	-50731.7	4.434
1P	15SLV	-10557	-10557	10561.5	10561.5	0	-10557	41.95	50731.7	4.803
1P	15SLV	-10557	-10557	10561.5	11441.5	0	-10557	41.95	50731.7	4.434
1P	15SLV	-11127.3	-11127.3	-11441.5	-11441.5	0	-11127.3	-41.95	-50848.1	4.444
1P	15SLV	-11127.3	-11127.3	10561.5	10561.5	0	-11127.3	41.95	50848.1	4.814
1P	15SLV	-11127.3	-11127.3	10561.5	11441.5	0	-11127.3	41.95	50848.1	4.444
1P	2SLD	-10695.2	-10695.2	0	0	5039.22	-10695.2	14583.5	4.52	2.894
1P	2SLD	-10695.2	-10695.2	0	0	-7112.33	-10695.2	-14503.2	-35.35	2.039
1P	2SLD	-11179.7	-11179.7	0	0	5039.22	-11179.7	14614.6	23.59	2.900
1P	2SLD	-11179.7	-11179.7	0	0	-7112.33	-11179.7	-14533.5	-35.31	2.043
1P	2SLD	-10695.2	-10695.2	-1326.56	-5460.82	0	-10695.2	-48.24	-59351.6	10.869
1P	2SLD	-10695.2	-10695.2	-1326.56	-1326.56	0	-237047	-48.24	-59351.6	22.164
1P	2SLD	-10695.2	-10695.2	5460.82	5460.82	0	-10695.2	48.24	59351.6	10.869
1P	2SLD	-11179.7	-11179.7	-1326.56	-5460.82	0	-11179.7	-48.24	-59471	10.890
1P	2SLD	-11179.7	-11179.7	-1326.56	-1326.56	0	-237047	-48.24	-59471	21.203
1P	2SLD	-11179.7	-11179.7	5460.82	5460.82	0	-11179.7	48.24	59471	10.890
1P	4SLD	-10816.8	-10816.8	0	0	4331.99	-10816.8	14591.4	9.78	3.368
1P	4SLD	-10816.8	-10816.8	0	0	-6405.1	-10816.8	-14510.6	-35.34	2.265
1P	4SLD	-11058.1	-11058.1	0	0	4331.99	-11058.1	14606.9	19.86	3.372
1P	4SLD	-11058.1	-11058.1	0	0	-6405.1	-11058.1	-14525.4	-35.32	2.268
1P	4SLD	-10816.8	-10816.8	2537.47	2537.47	0	-237047	48.24	59381.6	21.915
1P	4SLD	-10816.8	-10816.8	1596.79	2537.47	0	-237047	48.24	59381.6	21.915
1P	4SLD	-10816.8	-10816.8	1596.79	1596.79	0	-237047	48.24	59381.6	21.915
1P	4SLD	-11058.1	-11058.1	2537.47	2537.47	0	-237047	48.24	59441.1	21.436
1P	4SLD	-11058.1	-11058.1	1596.79	2537.47	0	-237047	48.24	59441.1	21.436
1P	4SLD	-11058.1	-11058.1	1596.79	1596.79	0	-237047	48.24	59441.1	21.436
1P	6SLD	-10680.4	-10680.4	0	0	1858.8	-10680.4	14582.6	3.88	7.845
1P	6SLD	-10680.4	-10680.4	0	0	-3931.92	-10680.4	-14502.3	-35.36	3.688
1P	6SLD	-11194.5	-11194.5	0	0	1858.8	-11194.5	14615.5	24.03	7.863
1P	6SLD	-11194.5	-11194.5	0	0	-3931.92	-11194.5	-14534.8	-35.31	3.697
1P	6SLD	-10680.4	-10680.4	-4811.42	-8945.68	0	-10680.4	-48.24	-59347.9	6.634
1P	6SLD	-10680.4	-10680.4	-4811.42	-4811.42	0	-10680.4	-48.24	-59347.9	12.335
1P	6SLD	-10680.4	-10680.4	8945.68	8945.68	0	-10680.4	48.24	59347.9	6.634
1P	6SLD	-11194.5	-11194.5	-4811.42	-8945.68	0	-11194.5	-48.24	-59474.7	6.648
1P	6SLD	-11194.5	-11194.5	-4811.42	-4811.42	0	-11194.5	-48.24	-59474.7	12.361
1P	6SLD	-11194.5	-11194.5	8945.68	8945.68	0	-11194.5	48.24	59474.7	6.648
1P	8SLD	-10789.3	-10789.3	0	0	-1574.49	-10789.3	-14508.9	-35.34	9.215
1P	8SLD	-10789.3	-10789.3	0	0	-498.62	-237047	-14508.9	-35.34	21.971
1P	8SLD	-11085.7	-11085.7	0	0	-1574.49	-11085.7	-14527	-35.32	9.226
1P	8SLD	-11085.7	-11085.7	0	0	-498.62	-237047	-14527	-35.32	21.383
1P	8SLD	-10789.3	-10789.3	-3934.41	-8068.67	0	-10789.3	-48.24	-59374.8	7.359
1P	8SLD	-10789.3	-10789.3	-3934.41	-3934.41	0	-10789.3	-48.24	-59374.8	15.091
1P	8SLD	-10789.3	-10789.3	8068.67	8068.67	0	-10789.3	48.24	59374.8	7.359
1P	8SLD	-11085.7	-11085.7	-3934.41	-8068.67	0	-11085.7	-48.24	-59447.8	7.368
1P	8SLD	-11085.7	-11085.7	-3934.41	-3934.41	0	-11085.7	-48.24	-59447.8	15.110
1P	8SLD	-11085.7	-11085.7	8068.67	8068.67	0	-11085.7	48.24	59447.8	7.368
1P	10SLD	-10627.1	-10627.1	0	0	5098.77	-10627.1	14579.2	1.57	2.859
1P	10SLD	-10627.1	-10627.1	0	0	-7052.78	-10627.1	-14499.1	-35.36	2.056
1P	10SLD	-11111.6	-11111.6	0	0	5098.77	-11111.6	14610.3	21.54	2.865
1P	10SLD	-11111.6	-11111.6	0	0	-7052.78	-11111.6	-14528.5	-35.32	2.060
1P	10SLD	-10627.1	-10627.1	-3118.14	-3669.24	0	-10627.1	-48.24	-59334.8	16.171
1P	10SLD	-10627.1	-10627.1	-3118.14	-3118.14	0	-10627.1	-48.24	-59334.8	19.029
1P	10SLD	-10627.1	-10627.1	3669.24	3669.24	0	-10627.1	48.24	59334.8	16.171
1P	10SLD	-11111.6	-11111.6	-3118.14	-3669.24	0	-11111.6	-48.24	-59454.2	16.203
1P	10SLD	-11111.6	-11111.6	-3118.14	-3118.14	0	-11111.6	-48.24	-59454.2	19.067
1P	10SLD	-11111.6	-11111.6	3669.24	3669.24	0	-11111.6	48.24	59454.2	16.203
1P	12SLD	-10748.6	-10748.6	0	0	4391.54	-10748.6	14587	6.83	3.322
1P	12SLD	-10748.6	-10748.6	0	0	-6345.55	-10748.6	-14506.5	-35.35	2.286
1P	12SLD	-10990	-10990	0	0	4391.54	-10990	14602.5	17.29	3.325
1P	12SLD	-10990	-10990	0	0	-6345.55	-10990	-14521.4	-35.33	2.288

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1P	12SLD	-10748.6	-10748.6	745.88	745.88	0	-237047	48.24	59364.8	22.054
1P	12SLD	-10748.6	-10748.6	-194.79	-745.88	0	-237047	-48.24	-59364.8	22.054
1P	12SLD	-10748.6	-10748.6	-194.79	-194.79	0	-237047	-48.24	-59364.8	22.054
1P	12SLD	-10990	-10990	745.88	745.88	0	-237047	48.24	59424.3	21.569
1P	12SLD	-10990	-10990	-194.79	-745.88	0	-237047	-48.24	-59424.3	21.569
1P	12SLD	-10990	-10990	-194.79	-194.79	0	-237047	-48.24	-59424.3	21.569
1P	14SLD	-10612.2	-10612.2	0	0	1918.36	-10612.2	14578.2	0.93	7.599
1P	14SLD	-10612.2	-10612.2	0	0	-3872.36	-10612.2	-14498.2	-35.36	3.744
1P	14SLD	-11126.4	-11126.4	0	0	1918.36	-11126.4	14611.2	21.98	7.617
1P	14SLD	-11126.4	-11126.4	0	0	-3872.36	-11126.4	-14529.4	-35.32	3.752
1P	14SLD	-10612.2	-10612.2	-6603	-7154.1	0	-10612.2	-48.24	-59331.1	8.293
1P	14SLD	-10612.2	-10612.2	-6603	-6603	0	-10612.2	-48.24	-59331.1	8.985
1P	14SLD	-10612.2	-10612.2	7154.1	7154.1	0	-10612.2	48.24	59331.1	8.293
1P	14SLD	-11126.4	-11126.4	-6603	-7154.1	0	-11126.4	-48.24	-59457.9	8.311
1P	14SLD	-11126.4	-11126.4	-6603	-6603	0	-11126.4	-48.24	-59457.9	9.005
1P	14SLD	-11126.4	-11126.4	7154.1	7154.1	0	-11126.4	48.24	59457.9	8.311
1P	16SLD	-10721.1	-10721.1	0	0	-1514.94	-10721.1	-14504.8	-35.35	9.575
1P	16SLD	-10721.1	-10721.1	0	0	-439.07	-237047	-14504.8	-35.35	22.110
1P	16SLD	-11017.5	-11017.5	0	0	-1514.94	-11017.5	-14523	-35.33	9.586
1P	16SLD	-11017.5	-11017.5	0	0	-439.07	-237047	-14523	-35.33	21.515
1P	16SLD	-10721.1	-10721.1	-5725.99	-6277.09	0	-10721.1	-48.24	-59358	9.456
1P	16SLD	-10721.1	-10721.1	-5725.99	-5725.99	0	-10721.1	-48.24	-59358	10.366
1P	16SLD	-10721.1	-10721.1	6277.09	6277.09	0	-10721.1	48.24	59358	9.456
1P	16SLD	-11017.5	-11017.5	-5725.99	-6277.09	0	-11017.5	-48.24	-59431.1	9.468
1P	16SLD	-11017.5	-11017.5	-5725.99	-5725.99	0	-11017.5	-48.24	-59431.1	10.379
1P	16SLD	-11017.5	-11017.5	6277.09	6277.09	0	-11017.5	48.24	59431.1	9.468
2P	17SLU	-15978.3	-15978.3	0	0	-798.74	-158031	-12667.4	-29.6	9.890
2P	17SLU	-15978.3	-15978.3	-396.03	-396.03	0	-158031	-41.95	-51833.2	9.890
2P	1SLV	-10022.5	-10022.5	0	0	7281.47	-10022.5	12406.6	297.5	1.704
2P	1SLV	-10022.5	-10022.5	0	0	-8389.43	-10022.5	-12316.2	-30.21	1.468
2P	1SLV	-10926.7	-10926.7	0	0	7281.47	-10926.7	12462.9	334.06	1.712
2P	1SLV	-10926.7	-10926.7	0	0	-8389.43	-10926.7	-12369.4	-30.12	1.474
2P	1SLV	-10022.5	-10022.5	-3653.21	-8991.56	0	-10022.5	-41.95	-50622.6	5.630
2P	1SLV	-10022.5	-10022.5	-3653.21	-3653.21	0	-10022.5	-41.95	-50622.6	13.857
2P	1SLV	-10022.5	-10022.5	5944.29	8991.56	0	-10022.5	41.95	50622.6	5.630
2P	1SLV	-10022.5	-10022.5	5944.29	5944.29	0	-10022.5	41.95	50622.6	8.516
2P	1SLV	-10926.7	-10926.7	-3653.21	-8991.56	0	-10926.7	-41.95	-50807.2	5.651
2P	1SLV	-10926.7	-10926.7	-3653.21	-3653.21	0	-10926.7	-41.95	-50807.2	13.908
2P	1SLV	-10926.7	-10926.7	5944.29	8991.56	0	-10926.7	41.95	50807.2	5.651
2P	1SLV	-10926.7	-10926.7	5944.29	5944.29	0	-10926.7	41.95	50807.2	8.547
2P	3SLV	-10254.1	-10254.1	0	0	6339.01	-10254.1	12420.9	306.81	1.959
2P	3SLV	-10254.1	-10254.1	0	0	-7446.97	-10254.1	-12329.8	-30.18	1.656
2P	3SLV	-10695.1	-10695.1	0	0	6339.01	-10695.1	12448.5	324.66	1.964
2P	3SLV	-10695.1	-10695.1	0	0	-7446.97	-10695.1	-12355.8	-30.14	1.659
2P	3SLV	-10254.1	-10254.1	1825.64	3654.92	0	-10254.1	41.95	50669.9	13.864
2P	3SLV	-10254.1	-10254.1	1825.64	1910.37	0	-158031	41.95	50669.9	15.412
2P	3SLV	-10254.1	-10254.1	465.44	3654.92	0	-10254.1	41.95	50669.9	13.864
2P	3SLV	-10254.1	-10254.1	465.44	1910.37	0	-158031	41.95	50669.9	15.412
2P	3SLV	-10695.1	-10695.1	1825.64	3654.92	0	-10695.1	41.95	50759.9	13.888
2P	3SLV	-10695.1	-10695.1	1825.64	1910.37	0	-158031	41.95	50759.9	14.776
2P	3SLV	-10695.1	-10695.1	465.44	3654.92	0	-10695.1	41.95	50759.9	13.888
2P	3SLV	-10695.1	-10695.1	465.44	1910.37	0	-158031	41.95	50759.9	14.776
2P	5SLV	-9987.65	-9987.65	0	0	3226.05	-9987.65	12404.4	296.1	3.845
2P	5SLV	-9987.65	-9987.65	0	0	-4334.01	-9987.65	-12314.1	-30.21	2.841
2P	5SLV	-10961.6	-10961.6	0	0	3226.05	-10961.6	12465.1	335.47	3.864
2P	5SLV	-10961.6	-10961.6	0	0	-4334.01	-10961.6	-12371.5	-30.11	2.855
2P	5SLV	-9987.65	-9987.65	-8603.67	-15385.1	0	-9987.65	-41.95	-50615.5	3.290
2P	5SLV	-9987.65	-9987.65	-8603.67	-9819.83	0	-9987.65	-41.95	-50615.5	5.154
2P	5SLV	-9987.65	-9987.65	10894.8	15385.1	0	-9987.65	41.95	50615.5	3.290
2P	5SLV	-9987.65	-9987.65	10894.8	10894.8	0	-9987.65	41.95	50615.5	4.646
2P	5SLV	-10961.6	-10961.6	-8603.67	-15385.1	0	-10961.6	-41.95	-50814.3	3.303
2P	5SLV	-10961.6	-10961.6	-8603.67	-9819.83	0	-10961.6	-41.95	-50814.3	5.175
2P	5SLV	-10961.6	-10961.6	10894.8	15385.1	0	-10961.6	41.95	50814.3	3.303
2P	5SLV	-10961.6	-10961.6	10894.8	10894.8	0	-10961.6	41.95	50814.3	4.664
2P	7SLV	-10189.4	-10189.4	0	0	-1192.48	-10189.4	-12326	-30.19	10.336
2P	7SLV	-10189.4	-10189.4	0	0	84.52	-158031	12416.9	304.21	15.509
2P	7SLV	-10759.8	-10759.8	0	0	-1192.48	-10759.8	-12359.6	-30.13	10.365
2P	7SLV	-10759.8	-10759.8	0	0	84.52	-158031	12452.5	327.28	14.687
2P	7SLV	-10189.4	-10189.4	-7368.08	-13784.1	0	-10189.4	-41.95	-50656.7	3.675
2P	7SLV	-10189.4	-10189.4	-7368.08	-8218.84	0	-10189.4	-41.95	-50656.7	6.163
2P	7SLV	-10189.4	-10189.4	9659.16	13784.1	0	-10189.4	41.95	50656.7	3.675
2P	7SLV	-10189.4	-10189.4	9659.16	9659.16	0	-10189.4	41.95	50656.7	5.244
2P	7SLV	-10759.8	-10759.8	-7368.08	-13784.1	0	-10759.8	-41.95	-50773.1	3.683
2P	7SLV	-10759.8	-10759.8	-7368.08	-8218.84	0	-10759.8	-41.95	-50773.1	6.178
2P	7SLV	-10759.8	-10759.8	9659.16	13784.1	0	-10759.8	41.95	50773.1	3.683
2P	7SLV	-10759.8	-10759.8	9659.16	9659.16	0	-10759.8	41.95	50773.1	5.256
2P	9SLV	-9900.03	-9900.03	0	0	7373.29	-9900.03	12399	292.58	1.682
2P	9SLV	-9900.03	-9900.03	0	0	-8297.61	-9900.03	-12309	-30.22	1.483
2P	9SLV	-10804.3	-10804.3	0	0	7373.29	-10804.3	12455.3	329.09	1.689

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2P	9SLV	-10804.3	-10804.3	0	0	-8297.61	-10804.3	-12362.2	-30.13	1.490
2P	9SLV	-9900.03	-9900.03	-6132.46	-6132.46	0	-9900.03	-41.95	-50597.6	8.251
2P	9SLV	-9900.03	-9900.03	-6132.46	-6648.88	0	-9900.03	-41.95	-50597.6	7.610
2P	9SLV	-9900.03	-9900.03	3465.04	5768.95	0	-9900.03	41.95	50597.6	8.771
2P	9SLV	-9900.03	-9900.03	3465.04	6648.88	0	-9900.03	41.95	50597.6	7.610
2P	9SLV	-10804.3	-10804.3	-6132.46	-6132.46	0	-10804.3	-41.95	-50782.2	8.281
2P	9SLV	-10804.3	-10804.3	-6132.46	-6648.88	0	-10804.3	-41.95	-50782.2	7.638
2P	9SLV	-10804.3	-10804.3	3465.04	5768.95	0	-10804.3	41.95	50782.2	8.803
2P	9SLV	-10804.3	-10804.3	3465.04	6648.88	0	-10804.3	41.95	50782.2	7.638
2P	11SLV	-10131.7	-10131.7	0	0	6430.83	-10131.7	12413.3	301.89	1.930
2P	11SLV	-10131.7	-10131.7	0	0	-7355.15	-10131.7	-12322.6	-30.2	1.675
2P	11SLV	-10572.7	-10572.7	0	0	6430.83	-10572.7	12440.8	319.7	1.935
2P	11SLV	-10572.7	-10572.7	0	0	-7355.15	-10572.7	-12348.6	-30.15	1.679
2P	11SLV	-10131.7	-10131.7	-653.61	-653.61	0	-158031	-41.95	-50644.9	15.598
2P	11SLV	-10131.7	-10131.7	-653.61	-1312.24	0	-158031	-41.95	-50644.9	15.598
2P	11SLV	-10131.7	-10131.7	-2013.81	-2013.81	0	-158031	-41.95	-50644.9	15.598
2P	11SLV	-10572.7	-10572.7	-653.61	-653.61	0	-158031	-41.95	-50734.9	14.947
2P	11SLV	-10572.7	-10572.7	-653.61	-1312.24	0	-158031	-41.95	-50734.9	14.947
2P	11SLV	-10572.7	-10572.7	-2013.81	-2013.81	0	-158031	-41.95	-50734.9	14.947
2P	13SLV	-9865.23	-9865.23	0	0	3317.87	-9865.23	12396.8	291.19	3.736
2P	13SLV	-9865.23	-9865.23	0	0	-4242.19	-9865.23	-12306.9	-30.22	2.901
2P	13SLV	-10839.1	-10839.1	0	0	3317.87	-10839.1	12457.4	330.5	3.755
2P	13SLV	-10839.1	-10839.1	0	0	-4242.19	-10839.1	-12364.3	-30.12	2.915
2P	13SLV	-9865.23	-9865.23	-11082.9	-12162.5	0	-9865.23	-41.95	-50590.5	4.160
2P	13SLV	-9865.23	-9865.23	-11082.9	-13042.4	0	-9865.23	-41.95	-50590.5	3.879
2P	13SLV	-9865.23	-9865.23	8415.5	12162.5	0	-9865.23	41.95	50590.5	4.160
2P	13SLV	-9865.23	-9865.23	8415.5	13042.4	0	-9865.23	41.95	50590.5	3.879
2P	13SLV	-10839.1	-10839.1	-11082.9	-12162.5	0	-10839.1	-41.95	-50789.3	4.176
2P	13SLV	-10839.1	-10839.1	-11082.9	-13042.4	0	-10839.1	-41.95	-50789.3	3.894
2P	13SLV	-10839.1	-10839.1	8415.5	12162.5	0	-10839.1	41.95	50789.3	4.176
2P	13SLV	-10839.1	-10839.1	8415.5	13042.4	0	-10839.1	41.95	50789.3	3.894
2P	15SLV	-10067	-10067	0	0	-1100.66	-10067	-12318.8	-30.2	11.192
2P	15SLV	-10067	-10067	0	0	176.34	-158031	12409.3	299.29	15.698
2P	15SLV	-10637.3	-10637.3	0	0	-1100.66	-10637.3	-12352.4	-30.14	11.223
2P	15SLV	-10637.3	-10637.3	0	0	176.34	-158031	12444.8	322.32	14.856
2P	15SLV	-10067	-10067	-9847.33	-10561.5	0	-10067	-41.95	-50631.7	4.794
2P	15SLV	-10067	-10067	-9847.33	-11441.5	0	-10067	-41.95	-50631.7	4.425
2P	15SLV	-10067	-10067	7179.91	10561.5	0	-10067	41.95	50631.7	4.794
2P	15SLV	-10067	-10067	7179.91	11441.5	0	-10067	41.95	50631.7	4.425
2P	15SLV	-10637.3	-10637.3	-9847.33	-10561.5	0	-10637.3	-41.95	-50748.1	4.805
2P	15SLV	-10637.3	-10637.3	-9847.33	-11441.5	0	-10637.3	-41.95	-50748.1	4.435
2P	15SLV	-10637.3	-10637.3	7179.91	10561.5	0	-10637.3	41.95	50748.1	4.805
2P	15SLV	-10637.3	-10637.3	7179.91	11441.5	0	-10637.3	41.95	50748.1	4.435
2P	2SLD	-10205.2	-10205.2	0	0	3699.37	-10205.2	14552	-16.66	3.934
2P	2SLD	-10205.2	-10205.2	0	0	-4766.56	-10205.2	-14473.4	-35.41	3.036
2P	2SLD	-10689.7	-10689.7	0	0	3699.37	-10689.7	14583.2	4.28	3.942
2P	2SLD	-10689.7	-10689.7	0	0	-4766.56	-10689.7	-14502.9	-35.35	3.043
2P	2SLD	-10205.2	-10205.2	-2029.82	-5460.82	0	-10205.2	-48.24	-59230.7	10.847
2P	2SLD	-10205.2	-10205.2	-2029.82	-2029.82	0	-237047	-48.24	-59230.7	23.228
2P	2SLD	-10205.2	-10205.2	3219.96	5460.82	0	-10205.2	48.24	59230.8	10.847
2P	2SLD	-10205.2	-10205.2	3219.96	3219.96	0	-10205.2	48.24	59230.8	18.395
2P	2SLD	-10689.7	-10689.7	-2029.82	-5460.82	0	-10689.7	-48.24	-59350.2	10.868
2P	2SLD	-10689.7	-10689.7	-2029.82	-2029.82	0	-237047	-48.24	-59350.2	22.175
2P	2SLD	-10689.7	-10689.7	3219.96	5460.82	0	-10689.7	48.24	59350.2	10.868
2P	2SLD	-10689.7	-10689.7	3219.96	3219.96	0	-10689.7	48.24	59350.2	18.432
2P	4SLD	-10326.7	-10326.7	0	0	3205.24	-10326.7	14559.9	-11.41	4.543
2P	4SLD	-10326.7	-10326.7	0	0	-4272.43	-10326.7	-14480.8	-35.39	3.389
2P	4SLD	-10568.1	-10568.1	0	0	3205.24	-10568.1	14575.4	-0.98	4.547
2P	4SLD	-10568.1	-10568.1	0	0	-4272.43	-10568.1	-14495.5	-35.37	3.393
2P	4SLD	-10326.7	-10326.7	961.49	2537.47	0	-237047	48.24	59260.7	22.955
2P	4SLD	-10326.7	-10326.7	961.49	1596.79	0	-237047	48.24	59260.7	22.955
2P	4SLD	-10326.7	-10326.7	228.66	2537.47	0	-237047	48.24	59260.7	22.955
2P	4SLD	-10326.7	-10326.7	228.66	1596.79	0	-237047	48.24	59260.7	22.955
2P	4SLD	-10568.1	-10568.1	961.49	2537.47	0	-237047	48.24	59320.3	22.430
2P	4SLD	-10568.1	-10568.1	961.49	1596.79	0	-237047	48.24	59320.3	22.430
2P	4SLD	-10568.1	-10568.1	228.66	2537.47	0	-237047	48.24	59320.3	22.430
2P	4SLD	-10568.1	-10568.1	228.66	1596.79	0	-237047	48.24	59320.3	22.430
2P	6SLD	-10190.3	-10190.3	0	0	1485.73	-10190.3	14551.1	-17.3	9.794
2P	6SLD	-10190.3	-10190.3	0	0	-2552.92	-10190.3	-14472.5	-34.96	5.669
2P	6SLD	-10704.5	-10704.5	0	0	1485.73	-10704.5	14584.1	4.92	9.816
2P	6SLD	-10704.5	-10704.5	0	0	-2552.92	-10704.5	-14503.8	-35.35	5.681
2P	6SLD	-10190.3	-10190.3	-4729.21	-8945.68	0	-10190.3	-48.24	-59227.1	6.621
2P	6SLD	-10190.3	-10190.3	-4729.21	-4811.42	0	-10190.3	-48.24	-59227.1	12.310
2P	6SLD	-10190.3	-10190.3	5919.35	8945.68	0	-10190.3	48.24	59227.1	6.621
2P	6SLD	-10190.3	-10190.3	5919.35	5919.35	0	-10190.3	48.24	59227.1	10.006
2P	6SLD	-10704.5	-10704.5	-4729.21	-8945.68	0	-10704.5	-48.24	-59353.9	6.635
2P	6SLD	-10704.5	-10704.5	-4729.21	-4811.42	0	-10704.5	-48.24	-59353.9	12.336
2P	6SLD	-10704.5	-10704.5	5919.35	8945.68	0	-10704.5	48.24	59353.9	6.635
2P	6SLD	-10704.5	-10704.5	5919.35	5919.35	0	-10704.5	48.24	59353.9	10.027

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2P	8SLD	-10299.2	-10299.2	0	0	-905.81	-10299.2	-14479.2	-35.4	15.985
2P	8SLD	-10299.2	-10299.2	0	0	-161.38	-237047	-14479.2	-35.4	23.016
2P	8SLD	-10595.6	-10595.6	0	0	-905.81	-10595.6	-14497.2	-35.36	16.005
2P	8SLD	-10595.6	-10595.6	0	0	-161.38	-237047	-14497.2	-35.36	22.372
2P	8SLD	-10299.2	-10299.2	-4051.66	-8068.67	0	-10299.2	-48.24	-59253.9	7.344
2P	8SLD	-10299.2	-10299.2	-4051.66	-4051.66	0	-10299.2	-48.24	-59253.9	14.625
2P	8SLD	-10299.2	-10299.2	5241.81	8068.67	0	-10299.2	48.24	59253.9	7.344
2P	8SLD	-10299.2	-10299.2	5241.81	5241.81	0	-10299.2	48.24	59253.9	11.304
2P	8SLD	-10595.6	-10595.6	-4051.66	-8068.67	0	-10595.6	-48.24	-59327	7.353
2P	8SLD	-10595.6	-10595.6	-4051.66	-4051.66	0	-10595.6	-48.24	-59327	14.643
2P	8SLD	-10595.6	-10595.6	5241.81	8068.67	0	-10595.6	48.24	59327	7.353
2P	8SLD	-10595.6	-10595.6	5241.81	5241.81	0	-10595.6	48.24	59327	11.318
2P	10SLD	-10137.1	-10137.1	0	0	3750.42	-10137.1	14547.7	-19.59	3.879
2P	10SLD	-10137.1	-10137.1	0	0	-4715.51	-10137.1	-14469.1	-32.67	3.068
2P	10SLD	-10621.6	-10621.6	0	0	3750.42	-10621.6	14578.8	1.34	3.887
2P	10SLD	-10621.6	-10621.6	0	0	-4715.51	-10621.6	-14498.8	-35.36	3.075
2P	10SLD	-10137.1	-10137.1	-3408.13	-3669.24	0	-10137.1	-48.24	-59214	16.138
2P	10SLD	-10137.1	-10137.1	-3408.13	-3408.13	0	-10137.1	-48.24	-59214	17.374
2P	10SLD	-10137.1	-10137.1	1841.65	3669.24	0	-10137.1	48.24	59214	16.138
2P	10SLD	-10137.1	-10137.1	1841.65	3118.14	0	-10137.1	48.24	59214	18.990
2P	10SLD	-10621.6	-10621.6	-3408.13	-3669.24	0	-10621.6	-48.24	-59333.4	16.171
2P	10SLD	-10621.6	-10621.6	-3408.13	-3408.13	0	-10621.6	-48.24	-59333.4	17.409
2P	10SLD	-10621.6	-10621.6	1841.65	3669.24	0	-10621.6	48.24	59333.4	16.171
2P	10SLD	-10621.6	-10621.6	1841.65	3118.14	0	-10621.6	48.24	59333.4	19.029
2P	12SLD	-10258.7	-10258.7	0	0	3256.29	-10258.7	14555.5	-14.35	4.470
2P	12SLD	-10258.7	-10258.7	0	0	-4221.38	-10258.7	-14476.7	-35.4	3.429
2P	12SLD	-10500	-10500	0	0	3256.29	-10500	14571	-3.92	4.475
2P	12SLD	-10500	-10500	0	0	-4221.38	-10500	-14491.4	-35.37	3.433
2P	12SLD	-10258.7	-10258.7	-416.83	-745.88	0	-237047	-48.24	-59243.9	23.107
2P	12SLD	-10258.7	-10258.7	-416.83	-416.83	0	-237047	-48.24	-59243.9	23.107
2P	12SLD	-10258.7	-10258.7	-1149.66	-1149.66	0	-237047	-48.24	-59243.9	23.107
2P	12SLD	-10500	-10500	-416.83	-745.88	0	-237047	-48.24	-59303.5	22.576
2P	12SLD	-10500	-10500	-416.83	-416.83	0	-237047	-48.24	-59303.5	22.576
2P	12SLD	-10500	-10500	-1149.66	-1149.66	0	-237047	-48.24	-59303.5	22.576
2P	14SLD	-10122.3	-10122.3	0	0	1536.78	-10122.3	14546.7	-20.23	9.466
2P	14SLD	-10122.3	-10122.3	0	0	-2501.87	-10122.3	-14468.1	-32.03	5.783
2P	14SLD	-10636.4	-10636.4	0	0	1536.78	-10636.4	14579.8	1.98	9.487
2P	14SLD	-10636.4	-10636.4	0	0	-2501.87	-10636.4	-14499.7	-35.36	5.796
2P	14SLD	-10122.3	-10122.3	-6107.52	-7154.1	0	-10122.3	-48.24	-59210.3	8.276
2P	14SLD	-10122.3	-10122.3	-6107.52	-6603	0	-10122.3	-48.24	-59210.3	8.967
2P	14SLD	-10122.3	-10122.3	4541.04	7154.1	0	-10122.3	48.24	59210.3	8.276
2P	14SLD	-10122.3	-10122.3	4541.04	6603	0	-10122.3	48.24	59210.3	8.967
2P	14SLD	-10636.4	-10636.4	-6107.52	-7154.1	0	-10636.4	-48.24	-59337.1	8.294
2P	14SLD	-10636.4	-10636.4	-6107.52	-6603	0	-10636.4	-48.24	-59337.1	8.986
2P	14SLD	-10636.4	-10636.4	4541.04	7154.1	0	-10636.4	48.24	59337.1	8.294
2P	14SLD	-10636.4	-10636.4	4541.04	6603	0	-10636.4	48.24	59337.1	8.986
2P	16SLD	-10231.2	-10231.2	0	0	-854.76	-10231.2	-14475	-35.4	16.934
2P	16SLD	-10231.2	-10231.2	0	0	-110.33	-237047	-14475	-35.4	23.169
2P	16SLD	-10527.6	-10527.6	0	0	-854.76	-10527.6	-14493	-35.37	16.956
2P	16SLD	-10527.6	-10527.6	0	0	-110.33	-237047	-14493	-35.37	22.517
2P	16SLD	-10231.2	-10231.2	-5429.98	-6277.09	0	-10231.2	-48.24	-59237.2	9.437
2P	16SLD	-10231.2	-10231.2	-5429.98	-5725.99	0	-10231.2	-48.24	-59237.2	10.345
2P	16SLD	-10231.2	-10231.2	3863.49	6277.09	0	-10231.2	48.24	59237.2	9.437
2P	16SLD	-10231.2	-10231.2	3863.49	5725.99	0	-10231.2	48.24	59237.2	10.345
2P	16SLD	-10527.6	-10527.6	-5429.98	-6277.09	0	-10527.6	-48.24	-59310.3	9.449
2P	16SLD	-10527.6	-10527.6	-5429.98	-5725.99	0	-10527.6	-48.24	-59310.3	10.358
2P	16SLD	-10527.6	-10527.6	3863.49	6277.09	0	-10527.6	48.24	59310.3	9.449
2P	16SLD	-10527.6	-10527.6	3863.49	5725.99	0	-10527.6	48.24	59310.3	10.358
3P	17SLU	-15341.3	-15341.3	0	0	3.44	-158031	12738.2	515.3	10.301
3P	17SLU	-15341.3	-15341.3	-2329.88	-2329.88	0	-158031	-41.95	-51704.4	10.301
3P	1SLV	-9532.45	-9532.45	0	0	4379.15	-9532.45	12376.1	277.84	2.826
3P	1SLV	-9532.45	-9532.45	0	0	-4474.43	-9532.45	-12287.4	-30.26	2.746
3P	1SLV	-10436.7	-10436.7	0	0	4379.15	-10436.7	12432.3	314.2	2.839
3P	1SLV	-10436.7	-10436.7	0	0	-4474.43	-10436.7	-12340.6	-30.16	2.758
3P	1SLV	-9532.45	-9532.45	-3889.93	-7250.26	0	-9532.45	-41.95	-50522.6	6.968
3P	1SLV	-9532.45	-9532.45	-3889.93	-3889.93	0	-9532.45	-41.95	-50522.6	12.988
3P	1SLV	-9532.45	-9532.45	2906.61	7250.26	0	-9532.45	41.95	50522.6	6.968
3P	1SLV	-9532.45	-9532.45	2906.61	3555.95	0	-9532.45	41.95	50522.6	14.208
3P	1SLV	-10436.7	-10436.7	-3889.93	-7250.26	0	-10436.7	-41.95	-50707.2	6.994
3P	1SLV	-10436.7	-10436.7	-3889.93	-3889.93	0	-10436.7	-41.95	-50707.2	13.036
3P	1SLV	-10436.7	-10436.7	2906.61	7250.26	0	-10436.7	41.95	50707.2	6.994
3P	1SLV	-10436.7	-10436.7	2906.61	3555.95	0	-10436.7	41.95	50707.2	14.260
3P	3SLV	-9764.08	-9764.08	0	0	3838.05	-9764.08	12390.5	287.13	3.228
3P	3SLV	-9764.08	-9764.08	0	0	-3933.33	-9764.08	-12301	-30.23	3.127
3P	3SLV	-10205.1	-10205.1	0	0	3838.05	-10205.1	12417.9	304.84	3.235
3P	3SLV	-10205.1	-10205.1	0	0	-3933.33	-10205.1	-12326.9	-30.19	3.134
3P	3SLV	-9764.08	-9764.08	-13.27	-2609.62	0	-158031	-41.95	-50569.8	16.185
3P	3SLV	-9764.08	-9764.08	-13.27	-1084.69	0	-158031	-41.95	-50569.8	16.185
3P	3SLV	-9764.08	-9764.08	-970.06	-2609.62	0	-158031	-41.95	-50569.8	16.185

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3P	3SLV	-9764.08	-9764.08	-970.06	-1084.69	0	-158031	-41.95	-50569.8	16.185
3P	3SLV	-10205.1	-10205.1	-13.27	-2609.62	0	-158031	-41.95	-50659.9	15.486
3P	3SLV	-10205.1	-10205.1	-13.27	-1084.69	0	-158031	-41.95	-50659.9	15.486
3P	3SLV	-10205.1	-10205.1	-970.06	-2609.62	0	-158031	-41.95	-50659.9	15.486
3P	3SLV	-10205.1	-10205.1	-970.06	-1084.69	0	-158031	-41.95	-50659.9	15.486
3P	5SLV	-9497.65	-9497.65	0	0	2101.06	-9497.65	12374	276.45	5.889
3P	5SLV	-9497.65	-9497.65	0	0	-2196.35	-9497.65	-12285.3	-30.26	5.594
3P	5SLV	-10471.5	-10471.5	0	0	2101.06	-10471.5	12434.5	315.61	5.918
3P	5SLV	-10471.5	-10471.5	0	0	-2196.35	-10471.5	-12342.6	-30.16	5.620
3P	5SLV	-9497.65	-9497.65	-7390.76	-12819.2	0	-9497.65	-41.95	-50515.4	3.941
3P	5SLV	-9497.65	-9497.65	-7390.76	-9124.88	0	-9497.65	-41.95	-50515.4	5.536
3P	5SLV	-9497.65	-9497.65	6407.43	12819.2	0	-9497.65	41.95	50515.4	3.941
3P	5SLV	-9497.65	-9497.65	6407.43	9124.88	0	-9497.65	41.95	50515.4	5.536
3P	5SLV	-10471.5	-10471.5	-7390.76	-12819.2	0	-10471.5	-41.95	-50714.3	3.956
3P	5SLV	-10471.5	-10471.5	-7390.76	-9124.88	0	-10471.5	-41.95	-50714.3	5.558
3P	5SLV	-10471.5	-10471.5	6407.43	12819.2	0	-10471.5	41.95	50714.3	3.956
3P	5SLV	-10471.5	-10471.5	6407.43	9124.88	0	-10471.5	41.95	50714.3	5.558
3P	7SLV	-9699.45	-9699.45	0	0	-392.68	-158031	-12297.2	-30.24	16.293
3P	7SLV	-9699.45	-9699.45	0	0	297.39	-158031	12386.5	284.53	16.293
3P	7SLV	-10269.7	-10269.7	0	0	-392.68	-158031	-12330.8	-30.18	15.388
3P	7SLV	-10269.7	-10269.7	0	0	297.39	-158031	12421.9	307.44	15.388
3P	7SLV	-9699.45	-9699.45	-6514.79	-11427	0	-9699.45	-41.95	-50556.7	4.424
3P	7SLV	-9699.45	-9699.45	-6514.79	-7732.69	0	-9699.45	-41.95	-50556.7	6.538
3P	7SLV	-9699.45	-9699.45	5531.47	11427	0	-9699.45	41.95	50556.7	4.424
3P	7SLV	-9699.45	-9699.45	5531.47	7732.69	0	-9699.45	41.95	50556.7	6.538
3P	7SLV	-10269.7	-10269.7	-6514.79	-11427	0	-10269.7	-41.95	-50673.1	4.434
3P	7SLV	-10269.7	-10269.7	-6514.79	-7732.69	0	-10269.7	-41.95	-50673.1	6.553
3P	7SLV	-10269.7	-10269.7	5531.47	11427	0	-10269.7	41.95	50673.1	4.434
3P	7SLV	-10269.7	-10269.7	5531.47	7732.69	0	-10269.7	41.95	50673.1	6.553
3P	9SLV	-9410.03	-9410.03	0	0	4455.77	-9410.03	12368.6	272.94	2.776
3P	9SLV	-9410.03	-9410.03	0	0	-4397.81	-9410.03	-12280.2	-30.27	2.792
3P	9SLV	-10314.3	-10314.3	0	0	4455.77	-10314.3	12424.7	309.24	2.788
3P	9SLV	-10314.3	-10314.3	0	0	-4397.81	-10314.3	-12333.4	-30.18	2.804
3P	9SLV	-9410.03	-9410.03	-5625.61	-5625.61	0	-9410.03	-41.95	-50497.6	8.976
3P	9SLV	-9410.03	-9410.03	-5625.61	-6353.78	0	-9410.03	-41.95	-50497.6	7.948
3P	9SLV	-9410.03	-9410.03	1170.93	4452.43	0	-9410.03	41.95	50497.6	11.342
3P	9SLV	-9410.03	-9410.03	1170.93	6353.78	0	-9410.03	41.95	50497.6	7.948
3P	9SLV	-10314.3	-10314.3	-5625.61	-5625.61	0	-10314.3	-41.95	-50682.2	9.009
3P	9SLV	-10314.3	-10314.3	-5625.61	-6353.78	0	-10314.3	-41.95	-50682.2	7.977
3P	9SLV	-10314.3	-10314.3	1170.93	4452.43	0	-10314.3	41.95	50682.2	11.383
3P	9SLV	-10314.3	-10314.3	1170.93	6353.78	0	-10314.3	41.95	50682.2	7.977
3P	11SLV	-9641.65	-9641.65	0	0	3914.67	-9641.65	12382.9	282.22	3.163
3P	11SLV	-9641.65	-9641.65	0	0	-3856.71	-9641.65	-12293.8	-30.24	3.188
3P	11SLV	-10082.7	-10082.7	0	0	3914.67	-10082.7	12410.3	299.92	3.170
3P	11SLV	-10082.7	-10082.7	0	0	-3856.71	-10082.7	-12319.7	-30.2	3.194
3P	11SLV	-9641.65	-9641.65	-1748.94	-1748.94	0	-158031	-41.95	-50544.9	16.390
3P	11SLV	-9641.65	-9641.65	-2705.73	-2705.73	0	-158031	-41.95	-50544.9	16.390
3P	11SLV	-10082.7	-10082.7	-1748.94	-1748.94	0	-158031	-41.95	-50634.9	15.674
3P	11SLV	-10082.7	-10082.7	-2705.73	-2705.73	0	-158031	-41.95	-50634.9	15.674
3P	13SLV	-9375.22	-9375.22	0	0	2177.69	-9375.22	12366.4	271.55	5.679
3P	13SLV	-9375.22	-9375.22	0	0	-2119.72	-9375.22	-12278.1	-30.27	5.792
3P	13SLV	-10349.1	-10349.1	0	0	2177.69	-10349.1	12426.9	310.65	5.706
3P	13SLV	-10349.1	-10349.1	0	0	-2119.72	-10349.1	-12335.4	-30.17	5.819
3P	13SLV	-9375.22	-9375.22	-9126.43	-10021.4	0	-9375.22	-41.95	-50490.4	5.038
3P	13SLV	-9375.22	-9375.22	-9126.43	-11922.7	0	-9375.22	-41.95	-50490.4	4.235
3P	13SLV	-9375.22	-9375.22	4671.76	10021.4	0	-9375.22	41.95	50490.4	5.038
3P	13SLV	-9375.22	-9375.22	4671.76	11922.7	0	-9375.22	41.95	50490.4	4.235
3P	13SLV	-10349.1	-10349.1	-9126.43	-10021.4	0	-10349.1	-41.95	-50689.3	5.058
3P	13SLV	-10349.1	-10349.1	-9126.43	-11922.7	0	-10349.1	-41.95	-50689.3	4.251
3P	13SLV	-10349.1	-10349.1	4671.76	10021.4	0	-10349.1	41.95	50689.3	5.058
3P	13SLV	-10349.1	-10349.1	4671.76	11922.7	0	-10349.1	41.95	50689.3	4.251
3P	15SLV	-9577.02	-9577.02	0	0	-316.05	-158031	-12290	-30.25	16.501
3P	15SLV	-9577.02	-9577.02	0	0	374.02	-158031	12378.9	279.63	16.501
3P	15SLV	-10147.3	-10147.3	0	0	-316.05	-158031	-12323.5	-30.19	15.574
3P	15SLV	-10147.3	-10147.3	0	0	374.02	-158031	12414.3	302.52	15.574
3P	15SLV	-9577.02	-9577.02	-8250.47	-8629.17	0	-9577.02	-41.95	-50531.7	5.856
3P	15SLV	-9577.02	-9577.02	-8250.47	-10530.5	0	-9577.02	-41.95	-50531.7	4.799
3P	15SLV	-9577.02	-9577.02	3795.79	8629.17	0	-9577.02	41.95	50531.7	5.856
3P	15SLV	-9577.02	-9577.02	3795.79	10530.5	0	-9577.02	41.95	50531.7	4.799
3P	15SLV	-10147.3	-10147.3	-8250.47	-8629.17	0	-10147.3	-41.95	-50648.1	5.869
3P	15SLV	-10147.3	-10147.3	-8250.47	-10530.5	0	-10147.3	-41.95	-50648.1	4.810
3P	15SLV	-10147.3	-10147.3	3795.79	8629.17	0	-10147.3	41.95	50648.1	5.869
3P	15SLV	-10147.3	-10147.3	3795.79	10530.5	0	-10147.3	41.95	50648.1	4.810
3P	2SLD	-9715.14	-9715.14	0	0	2359.88	-9715.14	14520.5	-37.78	6.153
3P	2SLD	-9715.14	-9715.14	0	0	-2421.14	-9715.14	-14440.9	-25.19	5.964
3P	2SLD	-10199.7	-10199.7	0	0	2359.88	-10199.7	14551.7	-16.89	6.166
3P	2SLD	-10199.7	-10199.7	0	0	-2421.14	-10199.7	-14473.1	-35.36	5.978
3P	2SLD	-9715.14	-9715.14	-2738.29	-4180.33	0	-9715.14	-48.24	-59109.9	14.140
3P	2SLD	-9715.14	-9715.14	-2738.29	-2738.29	0	-9715.14	-48.24	-59109.9	21.586

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3P	2SLD	-9715.14	-9715.14	984.22	4180.33	0	-9715.14	48.24	59109.9	14.140
3P	2SLD	-9715.14	-9715.14	984.22	1728.42	0	-237047	48.24	59109.9	24.400
3P	2SLD	-10199.7	-10199.7	-2738.29	-4180.33	0	-10199.7	-48.24	-59229.4	14.169
3P	2SLD	-10199.7	-10199.7	-2738.29	-2738.29	0	-10199.7	-48.24	-59229.4	21.630
3P	2SLD	-10199.7	-10199.7	984.22	4180.33	0	-10199.7	48.24	59229.4	14.169
3P	2SLD	-10199.7	-10199.7	984.22	1728.42	0	-237047	48.24	59229.4	23.241
3P	4SLD	-9836.73	-9836.73	0	0	2078.13	-9836.73	14528.4	-32.54	6.991
3P	4SLD	-9836.73	-9836.73	0	0	-2139.39	-9836.73	-14449.2	-25.21	6.754
3P	4SLD	-10078.1	-10078.1	0	0	2078.13	-10078.1	14543.9	-22.14	6.999
3P	4SLD	-10078.1	-10078.1	0	0	-2139.39	-10078.1	-14465.3	-30.13	6.761
3P	4SLD	-9836.73	-9836.73	-619.64	-1636.91	0	-237047	-48.24	-59139.9	24.098
3P	4SLD	-9836.73	-9836.73	-619.64	-815	0	-237047	-48.24	-59139.9	24.098
3P	4SLD	-9836.73	-9836.73	-1134.43	-1636.91	0	-237047	-48.24	-59139.9	24.098
3P	4SLD	-9836.73	-9836.73	-1134.43	-1134.43	0	-237047	-48.24	-59139.9	24.098
3P	4SLD	-10078.1	-10078.1	-619.64	-1636.91	0	-237047	-48.24	-59199.4	23.521
3P	4SLD	-10078.1	-10078.1	-619.64	-815	0	-237047	-48.24	-59199.4	23.521
3P	4SLD	-10078.1	-10078.1	-1134.43	-1636.91	0	-237047	-48.24	-59199.4	23.521
3P	4SLD	-10078.1	-10078.1	-1134.43	-1134.43	0	-237047	-48.24	-59199.4	23.521
3P	6SLD	-9700.33	-9700.33	0	0	1113.85	-9700.33	14519.6	-38.41	13.036
3P	6SLD	-9700.33	-9700.33	0	0	-1175.1	-9700.33	-14439.9	-25.18	12.288
3P	6SLD	-10214.5	-10214.5	0	0	1113.85	-10214.5	14552.6	-16.25	13.065
3P	6SLD	-10214.5	-10214.5	0	0	-1175.1	-10214.5	-14474	-35.41	12.317
3P	6SLD	-9700.33	-9700.33	-4648.69	-7216.35	0	-9700.33	-48.24	-59106.2	8.191
3P	6SLD	-9700.33	-9700.33	-4648.69	-4764.44	0	-9700.33	-48.24	-59106.2	12.406
3P	6SLD	-9700.33	-9700.33	2894.63	7216.35	0	-9700.33	48.24	59106.2	8.191
3P	6SLD	-9700.33	-9700.33	2894.63	4764.44	0	-9700.33	48.24	59106.2	12.406
3P	6SLD	-10214.5	-10214.5	-4648.69	-7216.35	0	-10214.5	-48.24	-59233.1	8.208
3P	6SLD	-10214.5	-10214.5	-4648.69	-4764.44	0	-10214.5	-48.24	-59233.1	12.432
3P	6SLD	-10214.5	-10214.5	2894.63	7216.35	0	-10214.5	48.24	59233.1	8.208
3P	6SLD	-10214.5	-10214.5	2894.63	4764.44	0	-10214.5	48.24	59233.1	12.432
3P	8SLD	-9809.21	-9809.21	0	0	-235.94	-237047	-14447.4	-25.2	24.166
3P	8SLD	-9809.21	-9809.21	0	0	174.68	-237047	14526.6	-33.73	24.166
3P	8SLD	-10105.6	-10105.6	0	0	-235.94	-237047	-14467.1	-31.32	23.457
3P	8SLD	-10105.6	-10105.6	0	0	174.68	-237047	14545.6	-20.95	23.457
3P	8SLD	-9809.21	-9809.21	-4167.54	-6453.32	0	-9809.21	-48.24	-59133.1	9.163
3P	8SLD	-9809.21	-9809.21	-4167.54	-4167.54	0	-9809.21	-48.24	-59133.1	14.189
3P	8SLD	-9809.21	-9809.21	2413.47	6453.32	0	-9809.21	48.24	59133.1	9.163
3P	8SLD	-9809.21	-9809.21	2413.47	4001.41	0	-9809.21	48.24	59133.1	14.778
3P	8SLD	-10105.6	-10105.6	-4167.54	-6453.32	0	-10105.6	-48.24	-59206.2	9.175
3P	8SLD	-10105.6	-10105.6	-4167.54	-4167.54	0	-10105.6	-48.24	-59206.2	14.207
3P	8SLD	-10105.6	-10105.6	2413.47	6453.32	0	-10105.6	48.24	59206.2	9.175
3P	8SLD	-10105.6	-10105.6	2413.47	4001.41	0	-10105.6	48.24	59206.2	14.796
3P	10SLD	-9647.08	-9647.08	0	0	2402.48	-9647.08	14516.2	-40.71	6.042
3P	10SLD	-9647.08	-9647.08	0	0	-2378.54	-9647.08	-14436.2	-25.18	6.069
3P	10SLD	-10131.6	-10131.6	0	0	2402.48	-10131.6	14547.3	-19.83	6.055
3P	10SLD	-10131.6	-10131.6	0	0	-2378.54	-10131.6	-14468.7	-32.44	6.083
3P	10SLD	-9647.08	-9647.08	-3703.22	-3703.22	0	-9647.08	-48.24	-59093.1	15.957
3P	10SLD	-9647.08	-9647.08	19.29	2624.9	0	-9647.08	48.24	59093.1	22.512
3P	10SLD	-9647.08	-9647.08	19.29	3283.85	0	-9647.08	48.24	59093.1	17.995
3P	10SLD	-10131.6	-10131.6	-3703.22	-3703.22	0	-10131.6	-48.24	-59212.6	15.989
3P	10SLD	-10131.6	-10131.6	19.29	2624.9	0	-10131.6	48.24	59212.6	22.558
3P	10SLD	-10131.6	-10131.6	19.29	3283.85	0	-10131.6	48.24	59212.6	18.031
3P	12SLD	-9768.67	-9768.67	0	0	2120.73	-9768.67	14524	-35.47	6.849
3P	12SLD	-9768.67	-9768.67	0	0	-2096.79	-9768.67	-14444.6	-25.2	6.889
3P	12SLD	-10010	-10010	0	0	2120.73	-10010	14539.5	-25.07	6.856
3P	12SLD	-10010	-10010	0	0	-2096.79	-10010	-14460.9	-27.21	6.897
3P	12SLD	-9768.67	-9768.67	-1584.57	-1584.57	0	-237047	-48.24	-59123.1	24.266
3P	12SLD	-9768.67	-9768.67	-2099.36	-2099.36	0	-237047	-48.24	-59123.1	24.266
3P	12SLD	-10010	-10010	-1584.57	-1584.57	0	-237047	-48.24	-59182.6	23.681
3P	12SLD	-10010	-10010	-2099.36	-2099.36	0	-237047	-48.24	-59182.6	23.681
3P	14SLD	-9632.27	-9632.27	0	0	1156.44	-9632.27	14515.2	-41.34	12.552
3P	14SLD	-9632.27	-9632.27	0	0	-1132.51	-9632.27	-14435.2	-25.17	12.746
3P	14SLD	-10146.4	-10146.4	0	0	1156.44	-10146.4	14548.3	-19.19	12.580
3P	14SLD	-10146.4	-10146.4	0	0	-1132.51	-10146.4	-14469.7	-33.07	12.777
3P	14SLD	-9632.27	-9632.27	-5613.63	-5660.92	0	-9632.27	-48.24	-59089.4	10.438
3P	14SLD	-9632.27	-9632.27	-5613.63	-6319.87	0	-9632.27	-48.24	-59089.4	9.350
3P	14SLD	-9632.27	-9632.27	1929.69	5660.92	0	-9632.27	48.24	59089.4	10.438
3P	14SLD	-9632.27	-9632.27	1929.69	6319.87	0	-9632.27	48.24	59089.4	9.350
3P	14SLD	-10146.4	-10146.4	-5613.63	-5660.92	0	-10146.4	-48.24	-59216.3	10.460
3P	14SLD	-10146.4	-10146.4	-5613.63	-6319.87	0	-10146.4	-48.24	-59216.3	9.370
3P	14SLD	-10146.4	-10146.4	1929.69	5660.92	0	-10146.4	48.24	59216.3	10.460
3P	14SLD	-10146.4	-10146.4	1929.69	6319.87	0	-10146.4	48.24	59216.3	9.370
3P	16SLD	-9741.15	-9741.15	0	0	-193.34	-237047	-14442.7	-25.19	24.335
3P	16SLD	-9741.15	-9741.15	0	0	217.28	-237047	14522.2	-36.66	24.335
3P	16SLD	-10037.5	-10037.5	0	0	-193.34	-237047	-14462.7	-28.39	23.616
3P	16SLD	-10037.5	-10037.5	0	0	217.28	-237047	14541.3	-23.89	23.616
3P	16SLD	-9741.15	-9741.15	-5132.47	-5132.47	0	-9741.15	-48.24	-59116.3	11.518
3P	16SLD	-9741.15	-9741.15	-5132.47	-5556.84	0	-9741.15	-48.24	-59116.3	10.639
3P	16SLD	-9741.15	-9741.15	1448.54	4897.89	0	-9741.15	48.24	59116.3	12.070

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3P	16	SLD	-9741.15	-9741.15	1448.54	5556.84	0	-9741.15	48.24	59116.3	10.639
3P	16	SLD	-10037.5	-10037.5	-5132.47	-5132.47	0	-10037.5	-48.24	-59189.4	11.532
3P	16	SLD	-10037.5	-10037.5	-5132.47	-5556.84	0	-10037.5	-48.24	-59189.4	10.652
3P	16	SLD	-10037.5	-10037.5	1448.54	4897.89	0	-10037.5	48.24	59189.4	12.085
3P	16	SLD	-10037.5	-10037.5	1448.54	5556.84	0	-10037.5	48.24	59189.4	10.652
4P	17	SLU	-14704.3	-14704.3	0	0	805.63	-158031	12698.5	488.88	10.747
4P	17	SLU	-14704.3	-14704.3	-4263.73	-4263.73	0	-158031	-41.95	-51575.4	10.747
4P	1	SLV	-9042.45	-9042.45	0	0	1483.78	-9042.45	12345.7	258.24	8.320
4P	1	SLV	-9042.45	-9042.45	0	0	-566.27	-158031	-12258.5	-30.3	17.477
4P	1	SLV	-9946.76	-9946.76	0	0	1483.78	-9946.76	12401.9	294.46	8.358
4P	1	SLV	-9946.76	-9946.76	0	0	-566.27	-158031	-12311.7	-30.21	15.888
4P	1	SLV	-9042.45	-9042.45	-4156.15	-4208.47	0	-9042.45	-41.95	-50422.4	11.981
4P	1	SLV	-9042.45	-9042.45	-4156.15	-4156.15	0	-9042.45	-41.95	-50422.4	12.132
4P	1	SLV	-9042.45	-9042.45	-101.42	-4208.47	0	-9042.45	-41.95	-50422.4	11.981
4P	1	SLV	-9042.45	-9042.45	-101.42	-3788.48	0	-9042.45	-41.95	-50422.4	13.309
4P	1	SLV	-9946.76	-9946.76	-4156.15	-4208.47	0	-9946.76	-41.95	-50607.1	12.025
4P	1	SLV	-9946.76	-9946.76	-4156.15	-4156.15	0	-9946.76	-41.95	-50607.1	12.176
4P	1	SLV	-9946.76	-9946.76	-101.42	-4208.47	0	-9946.76	-41.95	-50607.1	12.025
4P	1	SLV	-9946.76	-9946.76	-101.42	-3788.48	0	-9946.76	-41.95	-50607.1	13.358
4P	3	SLV	-9274.08	-9274.08	0	0	1330.63	-9274.08	12360.1	267.5	9.289
4P	3	SLV	-9274.08	-9274.08	0	0	-413.12	-158031	-12272.2	-30.28	17.040
4P	3	SLV	-9715.13	-9715.13	0	0	1330.63	-9715.13	12387.5	285.16	9.309
4P	3	SLV	-9715.13	-9715.13	0	0	-413.12	-158031	-12298.1	-30.24	16.267
4P	3	SLV	-9274.08	-9274.08	-1881.1	-1881.1	0	-158031	-41.95	-50469.8	17.040
4P	3	SLV	-9274.08	-9274.08	-2376.47	-2376.47	0	-158031	-41.95	-50469.8	17.040
4P	3	SLV	-9715.13	-9715.13	-1881.1	-1881.1	0	-158031	-41.95	-50559.9	16.267
4P	3	SLV	-9715.13	-9715.13	-2376.47	-2376.47	0	-158031	-41.95	-50559.9	16.267
4P	5	SLV	-9007.65	-9007.65	0	0	998.54	-9007.65	12343.6	256.85	12.362
4P	5	SLV	-9007.65	-9007.65	0	0	-81.03	-158031	-12256.5	-30.31	17.544
4P	5	SLV	-9981.56	-9981.56	0	0	998.54	-9981.56	12404	295.86	12.422
4P	5	SLV	-9981.56	-9981.56	0	0	-81.03	-158031	-12313.8	-30.21	15.832
4P	5	SLV	-9007.65	-9007.65	-6187.49	-8330.57	0	-9007.65	-41.95	-50415.3	6.052
4P	5	SLV	-9007.65	-9007.65	-6187.49	-7910.58	0	-9007.65	-41.95	-50415.3	6.373
4P	5	SLV	-9007.65	-9007.65	1929.91	8330.57	0	-9007.65	41.95	50415.3	6.052
4P	5	SLV	-9007.65	-9007.65	1929.91	7910.58	0	-9007.65	41.95	50415.3	6.373
4P	5	SLV	-9981.56	-9981.56	-6187.49	-8330.57	0	-9981.56	-41.95	-50614.2	6.076
4P	5	SLV	-9981.56	-9981.56	-6187.49	-7910.58	0	-9981.56	-41.95	-50614.2	6.398
4P	5	SLV	-9981.56	-9981.56	1929.91	8330.57	0	-9981.56	41.95	50614.2	6.076
4P	5	SLV	-9981.56	-9981.56	1929.91	7910.58	0	-9981.56	41.95	50614.2	6.398
4P	7	SLV	-9209.45	-9209.45	0	0	429.48	-158031	12356.1	264.91	17.160
4P	7	SLV	-9209.45	-9209.45	0	0	488.04	-158031	12356.1	264.91	17.160
4P	7	SLV	-9779.75	-9779.75	0	0	429.48	-158031	12391.5	287.75	16.159
4P	7	SLV	-9779.75	-9779.75	0	0	488.04	-158031	12391.5	287.75	16.159
4P	7	SLV	-9209.45	-9209.45	-5653.58	-7300.48	0	-9209.45	-41.95	-50456.6	6.911
4P	7	SLV	-9209.45	-9209.45	-5653.58	-6880.49	0	-9209.45	-41.95	-50456.6	7.333
4P	7	SLV	-9209.45	-9209.45	1396.01	7300.48	0	-9209.45	41.95	50456.6	6.911
4P	7	SLV	-9209.45	-9209.45	1396.01	6880.49	0	-9209.45	41.95	50456.6	7.333
4P	7	SLV	-9779.75	-9779.75	-5653.58	-7300.48	0	-9779.75	-41.95	-50573	6.927
4P	7	SLV	-9779.75	-9779.75	-5653.58	-6880.49	0	-9779.75	-41.95	-50573	7.350
4P	7	SLV	-9779.75	-9779.75	1396.01	7300.48	0	-9779.75	41.95	50573	6.927
4P	7	SLV	-9779.75	-9779.75	1396.01	6880.49	0	-9779.75	41.95	50573	7.350
4P	9	SLV	-8920.02	-8920.02	0	0	1545.11	-8920.02	12338.2	253.35	7.985
4P	9	SLV	-8920.02	-8920.02	0	0	-504.94	-158031	-12251.3	-30.32	17.716
4P	9	SLV	-9824.33	-9824.33	0	0	1545.11	-9824.33	12394.3	289.54	8.022
4P	9	SLV	-9824.33	-9824.33	0	0	-504.94	-158031	-12304.5	-30.23	16.086
4P	9	SLV	-8920.02	-8920.02	-5148.41	-5148.41	0	-8920.02	-41.95	-50397.4	9.789
4P	9	SLV	-8920.02	-8920.02	-5148.41	-5842.83	0	-8920.02	-41.95	-50397.4	8.626
4P	9	SLV	-8920.02	-8920.02	-1093.68	-2154.12	0	-158031	-41.95	-50397.4	17.716
4P	9	SLV	-8920.02	-8920.02	-1093.68	-5842.83	0	-8920.02	-41.95	-50397.4	8.626
4P	9	SLV	-9824.33	-9824.33	-5148.41	-5148.41	0	-9824.33	-41.95	-50582.2	9.825
4P	9	SLV	-9824.33	-9824.33	-5148.41	-5842.83	0	-9824.33	-41.95	-50582.2	8.657
4P	9	SLV	-9824.33	-9824.33	-1093.68	-2154.12	0	-158031	-41.95	-50582.2	16.086
4P	9	SLV	-9824.33	-9824.33	-1093.68	-5842.83	0	-9824.33	-41.95	-50582.2	8.657
4P	11	SLV	-9151.65	-9151.65	0	0	1391.96	-9151.65	12352.5	262.6	8.874
4P	11	SLV	-9151.65	-9151.65	0	0	-351.79	-158031	-12265	-30.29	17.268
4P	11	SLV	-9592.7	-9592.7	0	0	1391.96	-9592.7	12379.9	280.25	8.894
4P	11	SLV	-9592.7	-9592.7	0	0	-351.79	-158031	-12290.9	-30.25	16.474
4P	11	SLV	-9151.65	-9151.65	-2873.36	-2873.36	0	-158031	-41.95	-50444.8	17.268
4P	11	SLV	-9151.65	-9151.65	-3368.73	-3368.73	0	-9151.65	-41.95	-50444.8	14.974
4P	11	SLV	-9592.7	-9592.7	-2873.36	-2873.36	0	-158031	-41.95	-50534.9	16.474
4P	11	SLV	-9592.7	-9592.7	-3368.73	-3368.73	0	-9592.7	-41.95	-50534.9	15.001
4P	13	SLV	-8885.22	-8885.22	0	0	1059.87	-8885.22	12336	251.96	11.639
4P	13	SLV	-8885.22	-8885.22	0	0	-19.7	-158031	-12249.3	-30.32	17.786
4P	13	SLV	-9859.13	-9859.13	0	0	1059.87	-9859.13	12396.4	290.94	11.696
4P	13	SLV	-9859.13	-9859.13	0	0	-19.7	-158031	-12306.6	-30.22	16.029
4P	13	SLV	-8885.22	-8885.22	-7179.74	-7179.74	0	-8885.22	-41.95	-50390.3	7.018
4P	13	SLV	-8885.22	-8885.22	-7179.74	-9964.93	0	-8885.22	-41.95	-50390.3	5.057
4P	13	SLV	-8885.22	-8885.22	937.66	6276.22	0	-8885.22	41.95	50390.3	8.029
4P	13	SLV	-8885.22	-8885.22	937.66	9964.93	0	-8885.22	41.95	50390.3	5.057

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4P	13	SLV	-9859.13	-9859.13	-7179.74	-7179.74	0	-9859.13	-41.95	-50589.3	7.046
4P	13	SLV	-9859.13	-9859.13	-7179.74	-9964.93	0	-9859.13	-41.95	-50589.3	5.077
4P	13	SLV	-9859.13	-9859.13	937.66	6276.22	0	-9859.13	41.95	50589.3	8.060
4P	13	SLV	-9859.13	-9859.13	937.66	9964.93	0	-9859.13	41.95	50589.3	5.077
4P	15	SLV	-9087.03	-9087.03	0	0	490.8	-158031	12348.5	260.02	17.391
4P	15	SLV	-9087.03	-9087.03	0	0	549.37	-158031	12348.5	260.02	17.391
4P	15	SLV	-9657.33	-9657.33	0	0	490.8	-158031	12383.9	282.85	16.364
4P	15	SLV	-9657.33	-9657.33	0	0	549.37	-158031	12383.9	282.85	16.364
4P	15	SLV	-9087.03	-9087.03	-6645.84	-6645.84	0	-9087.03	-41.95	-50431.6	7.588
4P	15	SLV	-9087.03	-9087.03	-6645.84	-8934.84	0	-9087.03	-41.95	-50431.6	5.644
4P	15	SLV	-9087.03	-9087.03	403.75	5246.13	0	-9087.03	41.95	50431.5	9.613
4P	15	SLV	-9087.03	-9087.03	403.75	8934.84	0	-9087.03	41.95	50431.5	5.644
4P	15	SLV	-9657.33	-9657.33	-6645.84	-6645.84	0	-9657.33	-41.95	-50548.1	7.606
4P	15	SLV	-9657.33	-9657.33	-6645.84	-8934.84	0	-9657.33	-41.95	-50548.1	5.657
4P	15	SLV	-9657.33	-9657.33	403.75	5246.13	0	-9657.33	41.95	50548.1	9.635
4P	15	SLV	-9657.33	-9657.33	403.75	8934.84	0	-9657.33	41.95	50548.1	5.657
4P	2	SLD	-9225.14	-9225.14	0	0	1023.99	-9225.14	14489	-58.84	14.149
4P	2	SLD	-9225.14	-9225.14	0	0	-79.25	-237047	-14407.3	-25.11	25.696
4P	2	SLD	-9709.7	-9709.7	0	0	1023.99	-9709.7	14520.2	-38.01	14.180
4P	2	SLD	-9709.7	-9709.7	0	0	-79.25	-237047	-14440.5	-25.19	24.413
4P	2	SLD	-9225.14	-9225.14	-3462.39	-3462.39	0	-9225.14	-48.24	-58989.1	17.037
4P	2	SLD	-9225.14	-9225.14	-1235.8	-1942.4	0	-237047	-48.24	-58989.1	25.696
4P	2	SLD	-9225.14	-9225.14	-1235.8	-2434.66	0	-9225.14	-48.24	-58989.1	24.229
4P	2	SLD	-9709.7	-9709.7	-3462.39	-3462.39	0	-9709.7	-48.24	-59108.5	17.072
4P	2	SLD	-9709.7	-9709.7	-1235.8	-1942.4	0	-237047	-48.24	-59108.5	24.413
4P	2	SLD	-9709.7	-9709.7	-1235.8	-2434.66	0	-9709.7	-48.24	-59108.5	24.278
4P	4	SLD	-9346.73	-9346.73	0	0	947.7	-9346.73	14496.8	-53.62	15.297
4P	4	SLD	-9346.73	-9346.73	0	0	-2.95	-237047	-14415.6	-25.13	25.361
4P	4	SLD	-9588.11	-9588.11	0	0	947.7	-9588.11	14512.4	-43.24	15.313
4P	4	SLD	-9588.11	-9588.11	0	0	-2.95	-237047	-14432.2	-25.17	24.723
4P	4	SLD	-9346.73	-9346.73	-2216.15	-2216.15	0	-237047	-48.24	-59019.1	25.361
4P	4	SLD	-9346.73	-9346.73	-2482.04	-2482.04	0	-9346.73	-48.24	-59019.1	23.778
4P	4	SLD	-9588.11	-9588.11	-2216.15	-2216.15	0	-237047	-48.24	-59078.6	24.723
4P	4	SLD	-9588.11	-9588.11	-2482.04	-2482.04	0	-9588.11	-48.24	-59078.6	23.802
4P	6	SLD	-9210.33	-9210.33	0	0	753.57	-9210.33	14488.1	-59.48	19.226
4P	6	SLD	-9210.33	-9210.33	0	0	191.18	-237047	14488.1	-59.48	25.737
4P	6	SLD	-9724.51	-9724.51	0	0	753.57	-9724.51	14521.1	-37.37	19.270
4P	6	SLD	-9724.51	-9724.51	0	0	191.18	-237047	14521.1	-37.37	24.376
4P	6	SLD	-9210.33	-9210.33	-4573.22	-4573.22	0	-9210.33	-48.24	-58985.5	12.898
4P	6	SLD	-9210.33	-9210.33	-4573.22	-4683.2	0	-9210.33	-48.24	-58985.5	12.595
4P	6	SLD	-9210.33	-9210.33	-124.98	-4190.94	0	-9210.33	-48.24	-58985.5	14.075
4P	6	SLD	-9210.33	-9210.33	-124.98	-4683.2	0	-9210.33	-48.24	-58985.5	12.595
4P	6	SLD	-9724.51	-9724.51	-4573.22	-4573.22	0	-9724.51	-48.24	-59112.2	12.926
4P	6	SLD	-9724.51	-9724.51	-4573.22	-4683.2	0	-9724.51	-48.24	-59112.2	12.622
4P	6	SLD	-9724.51	-9724.51	-124.98	-4190.94	0	-9724.51	-48.24	-59112.2	14.105
4P	6	SLD	-9724.51	-9724.51	-124.98	-4683.2	0	-9724.51	-48.24	-59112.2	12.622
4P	8	SLD	-9319.22	-9319.22	0	0	445.49	-237047	14495.1	-54.8	25.436
4P	8	SLD	-9319.22	-9319.22	0	0	499.26	-237047	14495.1	-54.8	25.436
4P	8	SLD	-9615.62	-9615.62	0	0	445.49	-237047	14514.1	-42.06	24.652
4P	8	SLD	-9615.62	-9615.62	0	0	499.26	-237047	14514.1	-42.06	24.652
4P	8	SLD	-9319.22	-9319.22	-4279.11	-4279.11	0	-9319.22	-48.24	-59012.3	13.791
4P	8	SLD	-9319.22	-9319.22	-419.08	-3625.62	0	-9319.22	-48.24	-59012.3	16.276
4P	8	SLD	-9319.22	-9319.22	-419.08	-4117.88	0	-9319.22	-48.24	-59012.3	14.331
4P	8	SLD	-9615.62	-9615.62	-4279.11	-4279.11	0	-9615.62	-48.24	-59085.3	13.808
4P	8	SLD	-9615.62	-9615.62	-419.08	-3625.62	0	-9615.62	-48.24	-59085.3	16.297
4P	8	SLD	-9615.62	-9615.62	-419.08	-4117.88	0	-9615.62	-48.24	-59085.3	14.348
4P	10	SLD	-9157.08	-9157.08	0	0	1058.09	-9157.08	14484.6	-61.76	13.690
4P	10	SLD	-9157.08	-9157.08	0	0	-45.15	-237047	-14402.6	-25.1	25.887
4P	10	SLD	-9641.64	-9641.64	0	0	1058.09	-9641.64	14515.8	-40.94	13.719
4P	10	SLD	-9641.64	-9641.64	0	0	-45.15	-237047	-14435.9	-25.18	24.586
4P	10	SLD	-9157.08	-9157.08	-4014.03	-4014.03	0	-9157.08	-48.24	-58972.4	14.692
4P	10	SLD	-9157.08	-9157.08	-1787.44	-1787.44	0	-237047	-48.24	-58972.4	25.887
4P	10	SLD	-9157.08	-9157.08	-1787.44	-3576.75	0	-9157.08	-48.24	-58972.4	16.488
4P	10	SLD	-9641.64	-9641.64	-4014.03	-4014.03	0	-9641.64	-48.24	-59091.8	14.721
4P	10	SLD	-9641.64	-9641.64	-1787.44	-1787.44	0	-237047	-48.24	-59091.8	24.586
4P	10	SLD	-9641.64	-9641.64	-1787.44	-3576.75	0	-9641.64	-48.24	-59091.8	16.521
4P	12	SLD	-9278.67	-9278.67	0	0	981.79	-9278.67	14492.5	-56.55	14.761
4P	12	SLD	-9278.67	-9278.67	0	0	31.14	-237047	14492.5	-56.55	25.547
4P	12	SLD	-9520.05	-9520.05	0	0	981.79	-9520.05	14508	-46.17	14.777
4P	12	SLD	-9520.05	-9520.05	0	0	31.14	-237047	14508	-46.17	24.900
4P	12	SLD	-9278.67	-9278.67	-2767.79	-2767.79	0	-9278.67	-48.24	-59002.3	21.317
4P	12	SLD	-9278.67	-9278.67	-3033.68	-3033.68	0	-9278.67	-48.24	-59002.3	19.449
4P	12	SLD	-9520.05	-9520.05	-2767.79	-2767.79	0	-9520.05	-48.24	-59061.8	21.339
4P	12	SLD	-9520.05	-9520.05	-3033.68	-3033.68	0	-9520.05	-48.24	-59061.8	19.469
4P	14	SLD	-9142.27	-9142.27	0	0	787.66	-9142.27	14483.7	-62.4	18.388
4P	14	SLD	-9142.27	-9142.27	0	0	225.27	-237047	14483.7	-62.4	25.929
4P	14	SLD	-9656.45	-9656.45	0	0	787.66	-9656.45	14516.8	-40.3	18.430
4P	14	SLD	-9656.45	-9656.45	0	0	225.27	-237047	14516.8	-40.3	24.548
4P	14	SLD	-9142.27	-9142.27	-5124.85	-5124.85	0	-9142.27	-48.24	-58968.7	11.506

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4P	14	SLD	-9142.27	-9142.27	-5124.85	-5825.3	0	-9142.27	-48.24	-58968.7	10.123
4P	14	SLD	-9142.27	-9142.27	-676.61	-3048.84	0	-9142.27	-48.24	-58968.7	19.341
4P	14	SLD	-9142.27	-9142.27	-676.61	-5825.3	0	-9142.27	-48.24	-58968.7	10.123
4P	14	SLD	-9656.45	-9656.45	-5124.85	-5124.85	0	-9656.45	-48.24	-59095.4	11.531
4P	14	SLD	-9656.45	-9656.45	-5124.85	-5825.3	0	-9656.45	-48.24	-59095.4	10.145
4P	14	SLD	-9656.45	-9656.45	-676.61	-3048.84	0	-9656.45	-48.24	-59095.4	19.383
4P	14	SLD	-9656.45	-9656.45	-676.61	-5825.3	0	-9656.45	-48.24	-59095.4	10.145
4P	16	SLD	-9251.16	-9251.16	0	0	479.58	-237047	14490.7	-57.73	25.623
4P	16	SLD	-9251.16	-9251.16	0	0	533.35	-237047	14490.7	-57.73	25.623
4P	16	SLD	-9547.56	-9547.56	0	0	479.58	-237047	14509.8	-44.99	24.828
4P	16	SLD	-9547.56	-9547.56	0	0	533.35	-237047	14509.8	-44.99	24.828
4P	16	SLD	-9251.16	-9251.16	-4830.75	-4830.75	0	-9251.16	-48.24	-58995.5	12.213
4P	16	SLD	-9251.16	-9251.16	-4830.75	-5259.97	0	-9251.16	-48.24	-58995.5	11.216
4P	16	SLD	-9251.16	-9251.16	-970.72	-2483.52	0	-9251.16	-48.24	-58995.5	23.755
4P	16	SLD	-9251.16	-9251.16	-970.72	-5259.97	0	-9251.16	-48.24	-58995.5	11.216
4P	16	SLD	-9547.56	-9547.56	-4830.75	-4830.75	0	-9547.56	-48.24	-59068.6	12.228
4P	16	SLD	-9547.56	-9547.56	-4830.75	-5259.97	0	-9547.56	-48.24	-59068.6	11.230
4P	16	SLD	-9547.56	-9547.56	-970.72	-2483.52	0	-9547.56	-48.24	-59068.6	23.784
4P	16	SLD	-9547.56	-9547.56	-970.72	-5259.97	0	-9547.56	-48.24	-59068.6	11.230
5P	17	SLU	-14067.3	-14067.3	0	0	1607.8	-14067.3	12658.8	462.56	7.873
5P	17	SLU	-14067.3	-14067.3	-6197.56	-6197.56	0	-14067.3	-41.95	-51446.2	8.301
5P	1	SLV	-8552.49	-8552.49	0	0	3366.75	-8552.49	12315.4	238.7	3.658
5P	1	SLV	-8552.49	-8552.49	0	0	-1436.46	-8552.49	-12229.7	-30.35	8.514
5P	1	SLV	-9456.8	-9456.8	0	0	3366.75	-9456.8	12371.5	274.81	3.675
5P	1	SLV	-9456.8	-9456.8	0	0	-1436.46	-9456.8	-12282.9	-30.26	8.551
5P	1	SLV	-8552.49	-8552.49	-4576.01	-4576.01	0	-8552.49	-41.95	-50322.2	10.997
5P	1	SLV	-8552.49	-8552.49	-2955.84	-2955.84	0	-8552.49	-41.95	-50322.2	17.025
5P	1	SLV	-8552.49	-8552.49	-2955.84	-4042.06	0	-8552.49	-41.95	-50322.2	12.450
5P	1	SLV	-9456.8	-9456.8	-4576.01	-4576.01	0	-9456.8	-41.95	-50507.1	11.037
5P	1	SLV	-9456.8	-9456.8	-2955.84	-2955.84	0	-158031	-41.95	-50507.1	16.711
5P	1	SLV	-9456.8	-9456.8	-2955.84	-4042.06	0	-9456.8	-41.95	-50507.1	12.495
5P	3	SLV	-8784.12	-8784.12	0	0	3083.51	-8784.12	12329.7	247.93	3.999
5P	3	SLV	-8784.12	-8784.12	0	0	-1153.23	-8784.12	-12243.4	-30.33	10.617
5P	3	SLV	-9225.17	-9225.17	0	0	3083.51	-9225.17	12357.1	265.54	4.007
5P	3	SLV	-9225.17	-9225.17	0	0	-1153.23	-9225.17	-12269.3	-30.29	10.639
5P	3	SLV	-8784.12	-8784.12	-3898.09	-3898.09	0	-8784.12	-41.95	-50369.6	12.922
5P	3	SLV	-8784.12	-8784.12	-3633.76	-3633.76	0	-8784.12	-41.95	-50369.6	13.862
5P	3	SLV	-9225.17	-9225.17	-3898.09	-3898.09	0	-9225.17	-41.95	-50459.8	12.945
5P	3	SLV	-9225.17	-9225.17	-3633.76	-3633.76	0	-9225.17	-41.95	-50459.8	13.886
5P	5	SLV	-8517.69	-8517.69	0	0	2115.19	-8517.69	12313.2	237.31	5.821
5P	5	SLV	-8517.69	-8517.69	0	0	-184.91	-158031	-12227.7	-30.36	18.553
5P	5	SLV	-9491.6	-9491.6	0	0	2115.19	-9491.6	12373.6	276.2	5.850
5P	5	SLV	-9491.6	-9491.6	0	0	-184.91	-158031	-12285	-30.26	16.650
5P	5	SLV	-8517.69	-8517.69	-5037.12	-5037.12	0	-8517.69	-41.95	-50315.1	9.989
5P	5	SLV	-8517.69	-8517.69	-5037.12	-6703.17	0	-8517.69	-41.95	-50315.1	7.506
5P	5	SLV	-8517.69	-8517.69	-2494.73	-3848.85	0	-8517.69	-41.95	-50315.1	13.073
5P	5	SLV	-8517.69	-8517.69	-2494.73	-6703.17	0	-8517.69	-41.95	-50315.1	7.506
5P	5	SLV	-9491.6	-9491.6	-5037.12	-5037.12	0	-9491.6	-41.95	-50514.2	10.028
5P	5	SLV	-9491.6	-9491.6	-5037.12	-6703.17	0	-9491.6	-41.95	-50514.2	7.536
5P	5	SLV	-9491.6	-9491.6	-2494.73	-3848.85	0	-9491.6	-41.95	-50514.2	13.124
5P	5	SLV	-9491.6	-9491.6	-2494.73	-6703.17	0	-9491.6	-41.95	-50514.2	7.536
5P	7	SLV	-8719.5	-8719.5	0	0	759.2	-8719.5	12325.7	245.35	16.235
5P	7	SLV	-8719.5	-8719.5	0	0	1171.08	-8719.5	12325.7	245.35	10.525
5P	7	SLV	-9289.8	-9289.8	0	0	759.2	-9289.8	12361.1	268.13	16.282
5P	7	SLV	-9289.8	-9289.8	0	0	1171.08	-9289.8	12361.1	268.13	10.555
5P	7	SLV	-8719.5	-8719.5	-4754.45	-4754.45	0	-8719.5	-41.95	-50356.4	10.591
5P	7	SLV	-8719.5	-8719.5	-4754.45	-6022.67	0	-8719.5	-41.95	-50356.4	8.361
5P	7	SLV	-8719.5	-8719.5	-2777.4	-3168.35	0	-8719.5	-41.95	-50356.4	15.894
5P	7	SLV	-8719.5	-8719.5	-2777.4	-6022.67	0	-8719.5	-41.95	-50356.4	8.361
5P	7	SLV	-9289.8	-9289.8	-4754.45	-4754.45	0	-9289.8	-41.95	-50473	10.616
5P	7	SLV	-9289.8	-9289.8	-4754.45	-6022.67	0	-9289.8	-41.95	-50473	8.380
5P	7	SLV	-9289.8	-9289.8	-2777.4	-3168.35	0	-9289.8	-41.95	-50473	15.930
5P	7	SLV	-9289.8	-9289.8	-2777.4	-6022.67	0	-9289.8	-41.95	-50473	8.380
5P	9	SLV	-8429.96	-8429.96	0	0	3412.76	-8429.96	12307.8	233.82	3.606
5P	9	SLV	-8429.96	-8429.96	0	0	-1390.45	-8429.96	-12222.5	-30.37	8.790
5P	9	SLV	-9334.27	-9334.27	0	0	3412.76	-9334.27	12363.9	269.91	3.623
5P	9	SLV	-9334.27	-9334.27	0	0	-1390.45	-9334.27	-12275.7	-30.28	8.829
5P	9	SLV	-8429.96	-8429.96	-4824.8	-4824.8	0	-8429.96	-41.95	-50297.2	10.425
5P	9	SLV	-8429.96	-8429.96	-4824.8	-5352.92	0	-8429.96	-41.95	-50297.2	9.396
5P	9	SLV	-8429.96	-8429.96	-3204.63	-3204.63	0	-8429.96	-41.95	-50297.2	15.695
5P	9	SLV	-8429.96	-8429.96	-3204.63	-5352.92	0	-8429.96	-41.95	-50297.2	9.396
5P	9	SLV	-9334.27	-9334.27	-4824.8	-4824.8	0	-9334.27	-41.95	-50482.1	10.463
5P	9	SLV	-9334.27	-9334.27	-4824.8	-5352.92	0	-9334.27	-41.95	-50482.1	9.431
5P	9	SLV	-9334.27	-9334.27	-3204.63	-3204.63	0	-9334.27	-41.95	-50482.1	15.753
5P	9	SLV	-9334.27	-9334.27	-3204.63	-5352.92	0	-9334.27	-41.95	-50482.1	9.431
5P	11	SLV	-8661.59	-8661.59	0	0	3129.53	-8661.59	12322.1	243.04	3.937
5P	11	SLV	-8661.59	-8661.59	0	0	-1107.21	-8661.59	-12236.1	-30.34	11.051
5P	11	SLV	-9102.64	-9102.64	0	0	3129.53	-9102.64	12349.5	260.64	3.946
5P	11	SLV	-9102.64	-9102.64	0	0	-1107.21	-9102.64	-12262.1	-30.3	11.075

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5P	11	SLV	-8661.59	-8661.59	-4146.88	-4146.88	0	-8661.59	-41.95	-50344.6	12.140
5P	11	SLV	-8661.59	-8661.59	-3882.55	-3882.55	0	-8661.59	-41.95	-50344.6	12.967
5P	11	SLV	-9102.64	-9102.64	-4146.88	-4146.88	0	-9102.64	-41.95	-50434.7	12.162
5P	11	SLV	-9102.64	-9102.64	-3882.55	-3882.55	0	-9102.64	-41.95	-50434.7	12.990
5P	13	SLV	-8395.16	-8395.16	0	0	2161.21	-8395.16	12305.6	232.44	5.694
5P	13	SLV	-8395.16	-8395.16	0	0	-138.89	-158031	-12220.5	-30.37	18.824
5P	13	SLV	-9369.07	-9369.07	0	0	2161.21	-9369.07	12366	271.3	5.722
5P	13	SLV	-9369.07	-9369.07	0	0	-138.89	-158031	-12277.8	-30.27	16.867
5P	13	SLV	-8395.16	-8395.16	-5285.91	-5285.91	0	-8395.16	-41.95	-50290	9.514
5P	13	SLV	-8395.16	-8395.16	-5285.91	-8014.04	0	-8395.16	-41.95	-50290	6.275
5P	13	SLV	-8395.16	-8395.16	-2743.52	-2743.52	0	-8395.16	-41.95	-50290	18.331
5P	13	SLV	-8395.16	-8395.16	-2743.52	-8014.04	0	-8395.16	-41.95	-50290	6.275
5P	13	SLV	-9369.07	-9369.07	-5285.91	-5285.91	0	-9369.07	-41.95	-50489.2	9.552
5P	13	SLV	-9369.07	-9369.07	-5285.91	-8014.04	0	-9369.07	-41.95	-50489.2	6.300
5P	13	SLV	-9369.07	-9369.07	-2743.52	-2743.52	0	-158031	-41.95	-50489.2	16.867
5P	13	SLV	-9369.07	-9369.07	-2743.52	-8014.04	0	-9369.07	-41.95	-50489.2	6.300
5P	15	SLV	-8596.96	-8596.96	0	0	805.22	-8596.96	12318.1	240.47	15.298
5P	15	SLV	-8596.96	-8596.96	0	0	1217.1	-8596.96	12318.1	240.47	10.121
5P	15	SLV	-9167.26	-9167.26	0	0	805.22	-9167.26	12353.5	263.23	15.342
5P	15	SLV	-9167.26	-9167.26	0	0	1217.1	-9167.26	12353.5	263.23	10.150
5P	15	SLV	-8596.96	-8596.96	-5003.24	-5003.24	0	-8596.96	-41.95	-50331.3	10.060
5P	15	SLV	-8596.96	-8596.96	-5003.24	-7333.54	0	-8596.96	-41.95	-50331.3	6.863
5P	15	SLV	-8596.96	-8596.96	-3026.19	-3026.19	0	-8596.96	-41.95	-50331.3	16.632
5P	15	SLV	-8596.96	-8596.96	-3026.19	-7333.54	0	-8596.96	-41.95	-50331.3	6.863
5P	15	SLV	-9167.26	-9167.26	-5003.24	-5003.24	0	-9167.26	-41.95	-50447.9	10.083
5P	15	SLV	-9167.26	-9167.26	-5003.24	-7333.54	0	-9167.26	-41.95	-50447.9	6.879
5P	15	SLV	-9167.26	-9167.26	-3026.19	-3026.19	0	-9167.26	-41.95	-50447.9	16.670
5P	15	SLV	-9167.26	-9167.26	-3026.19	-7333.54	0	-9167.26	-41.95	-50447.9	6.879
5T	17	SLU	-13430.3	-13430.3	0	0	2409.97	-13430.3	12619.1	436.32	5.236
5T	17	SLU	-13430.3	-13430.3	-8131.44	-8131.44	0	-13430.3	-41.95	-51316.9	6.311
5T	1	SLV	-8062.46	-8062.46	0	0	7279.7	-8062.46	12285	219.21	1.688
5T	1	SLV	-8062.46	-8062.46	0	0	-4336.65	-8062.46	-12200.9	-30.4	2.813
5T	1	SLV	-8966.75	-8966.75	0	0	7279.7	-8966.75	12341.1	255.22	1.695
5T	1	SLV	-8966.75	-8966.75	0	0	-4336.65	-8966.75	-12254.1	-30.31	2.826
5T	1	SLV	-8062.46	-8062.46	-6521.56	-6521.56	0	-8062.46	-41.95	-50221.9	7.701
5T	1	SLV	-8062.46	-8062.46	-4284.6	-4284.6	0	-8062.46	-41.95	-50221.9	11.722
5T	1	SLV	-8062.46	-8062.46	-4284.6	-4396.07	0	-8062.46	-41.95	-50221.9	11.424
5T	1	SLV	-8966.75	-8966.75	-6521.56	-6521.56	0	-8966.75	-41.95	-50407	7.729
5T	1	SLV	-8966.75	-8966.75	-4284.6	-4284.6	0	-8966.75	-41.95	-50407	11.765
5T	1	SLV	-8966.75	-8966.75	-4284.6	-4396.07	0	-8966.75	-41.95	-50407	11.466
5T	3	SLV	-8294.09	-8294.09	0	0	6599.2	-8294.09	12299.3	228.41	1.864
5T	3	SLV	-8294.09	-8294.09	0	0	-3656.15	-8294.09	-12214.5	-30.38	3.341
5T	3	SLV	-8735.12	-8735.12	0	0	6599.2	-8735.12	12326.7	245.98	1.868
5T	3	SLV	-8735.12	-8735.12	0	0	-3656.15	-8735.12	-12240.5	-30.33	3.348
5T	3	SLV	-8294.09	-8294.09	-5583.65	-5583.65	0	-8294.09	-41.95	-50269.4	9.003
5T	3	SLV	-8294.09	-8294.09	-5222.51	-5222.51	0	-8294.09	-41.95	-50269.4	9.626
5T	3	SLV	-8735.12	-8735.12	-5583.65	-5583.65	0	-8735.12	-41.95	-50359.6	9.019
5T	3	SLV	-8735.12	-8735.12	-5222.51	-5222.51	0	-8735.12	-41.95	-50359.6	9.643
5T	5	SLV	-8027.65	-8027.65	0	0	4246.07	-8027.65	12282.8	217.83	2.893
5T	5	SLV	-8027.65	-8027.65	0	0	-1303.02	-8027.65	-12198.9	-30.4	9.362
5T	5	SLV	-9001.55	-9001.55	0	0	4246.07	-9001.55	12343.2	256.61	2.907
5T	5	SLV	-9001.55	-9001.55	0	0	-1303.02	-9001.55	-12256.1	-30.31	9.406
5T	5	SLV	-8027.65	-8027.65	-7161.12	-7161.12	0	-8027.65	-41.95	-50214.8	7.012
5T	5	SLV	-8027.65	-8027.65	-3645.03	-3645.03	0	-8027.65	-41.95	-50214.8	13.776
5T	5	SLV	-8027.65	-8027.65	-3645.03	-5530.14	0	-8027.65	-41.95	-50214.8	9.080
5T	5	SLV	-9001.55	-9001.55	-7161.12	-7161.12	0	-9001.55	-41.95	-50414.1	7.040
5T	5	SLV	-9001.55	-9001.55	-3645.03	-3645.03	0	-9001.55	-41.95	-50414.1	13.831
5T	5	SLV	-9001.55	-9001.55	-3645.03	-5530.14	0	-9001.55	-41.95	-50414.1	9.116
5T	7	SLV	-8229.45	-8229.45	0	0	965.31	-8229.45	12295.3	225.84	12.737
5T	7	SLV	-8229.45	-8229.45	0	0	1977.73	-8229.45	12295.3	225.84	6.217
5T	7	SLV	-8799.76	-8799.76	0	0	965.31	-8799.76	12330.7	248.55	12.774
5T	7	SLV	-8799.76	-8799.76	0	0	1977.73	-8799.76	12330.7	248.55	6.235
5T	7	SLV	-8229.45	-8229.45	-6771.41	-6771.41	0	-8229.45	-41.95	-50256.1	7.422
5T	7	SLV	-8229.45	-8229.45	-4034.75	-4034.75	0	-8229.45	-41.95	-50256.1	12.456
5T	7	SLV	-8229.45	-8229.45	-4034.75	-5139.79	0	-8229.45	-41.95	-50256.1	9.778
5T	7	SLV	-8799.76	-8799.76	-6771.41	-6771.41	0	-8799.76	-41.95	-50372.8	7.439
5T	7	SLV	-8799.76	-8799.76	-4034.75	-4034.75	0	-8799.76	-41.95	-50372.8	12.485
5T	7	SLV	-8799.76	-8799.76	-4034.75	-5139.79	0	-8799.76	-41.95	-50372.8	9.801
5T	9	SLV	-7940.04	-7940.04	0	0	7310.41	-7940.04	12277.4	214.35	1.679
5T	9	SLV	-7940.04	-7940.04	0	0	-4305.94	-7940.04	-12193.7	-30.41	2.832
5T	9	SLV	-8844.32	-8844.32	0	0	7310.41	-8844.32	12333.5	250.33	1.687
5T	9	SLV	-8844.32	-8844.32	0	0	-4305.94	-8844.32	-12246.9	-30.32	2.844
5T	9	SLV	-7940.04	-7940.04	-6026.93	-6026.93	0	-7940.04	-41.95	-50196.9	8.329
5T	9	SLV	-7940.04	-7940.04	-3789.97	-3789.97	0	-7940.04	-41.95	-50196.9	13.245
5T	9	SLV	-7940.04	-7940.04	-3789.97	-4963.49	0	-7940.04	-41.95	-50196.9	10.113
5T	9	SLV	-8844.32	-8844.32	-6026.93	-6026.93	0	-8844.32	-41.95	-50381.9	8.359
5T	9	SLV	-8844.32	-8844.32	-3789.97	-3789.97	0	-8844.32	-41.95	-50381.9	13.293
5T	9	SLV	-8844.32	-8844.32	-3789.97	-4963.49	0	-8844.32	-41.95	-50381.9	10.150
5T	11	SLV	-8171.67	-8171.67	0	0	6629.91	-8171.67	12291.8	223.55	1.854

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5	T	11	SLV	-8171.67	-8171.67	0	0	-3625.44	-8171.67	-12207.4	-30.39	3.367
5	T	11	SLV	-8612.69	-8612.69	0	0	6629.91	-8612.69	12319.1	241.1	1.858
5	T	11	SLV	-8612.69	-8612.69	0	0	-3625.44	-8612.69	-12233.3	-30.35	3.374
5	T	11	SLV	-8171.67	-8171.67	-5089.02	-5089.02	0	-8171.67	-41.95	-50244.3	9.873
5	T	11	SLV	-8171.67	-8171.67	-4727.88	-4727.88	0	-8171.67	-41.95	-50244.3	10.627
5	T	11	SLV	-8612.69	-8612.69	-5089.02	-5089.02	0	-8612.69	-41.95	-50334.6	9.891
5	T	11	SLV	-8612.69	-8612.69	-4727.88	-4727.88	0	-8612.69	-41.95	-50334.6	10.646
5	T	13	SLV	-7905.23	-7905.23	0	0	4276.78	-7905.23	12275.2	212.97	2.870
5	T	13	SLV	-7905.23	-7905.23	0	0	-1272.31	-7905.23	-12191.7	-30.42	9.582
5	T	13	SLV	-8879.13	-8879.13	0	0	4276.78	-8879.13	12335.6	251.72	2.884
5	T	13	SLV	-8879.13	-8879.13	0	0	-1272.31	-8879.13	-12248.9	-30.32	9.627
5	T	13	SLV	-7905.23	-7905.23	-6666.5	-6666.5	0	-7905.23	-41.95	-50189.7	7.529
5	T	13	SLV	-7905.23	-7905.23	-3150.41	-3150.41	0	-7905.23	-41.95	-50189.7	15.931
5	T	13	SLV	-7905.23	-7905.23	-3150.41	-6097.55	0	-7905.23	-41.95	-50189.7	8.231
5	T	13	SLV	-8879.13	-8879.13	-6666.5	-6666.5	0	-8879.13	-41.95	-50389.1	7.559
5	T	13	SLV	-8879.13	-8879.13	-3150.41	-3150.41	0	-8879.13	-41.95	-50389.1	15.995
5	T	13	SLV	-8879.13	-8879.13	-3150.41	-6097.55	0	-8879.13	-41.95	-50389.1	8.264
5	T	15	SLV	-8107.03	-8107.03	0	0	996.03	-8107.03	12287.7	220.98	12.337
5	T	15	SLV	-8107.03	-8107.03	0	0	2008.45	-8107.03	12287.7	220.98	6.118
5	T	15	SLV	-8677.33	-8677.33	0	0	996.03	-8677.33	12323.1	243.67	12.372
5	T	15	SLV	-8677.33	-8677.33	0	0	2008.45	-8677.33	12323.1	243.67	6.136
5	T	15	SLV	-8107.03	-8107.03	-6276.78	-6276.78	0	-8107.03	-41.95	-50231.1	8.003
5	T	15	SLV	-8107.03	-8107.03	-3540.12	-3540.12	0	-8107.03	-41.95	-50231.1	14.189
5	T	15	SLV	-8107.03	-8107.03	-3540.12	-5707.21	0	-8107.03	-41.95	-50231.1	8.801
5	T	15	SLV	-8677.33	-8677.33	-6276.78	-6276.78	0	-8677.33	-41.95	-50347.8	8.021
5	T	15	SLV	-8677.33	-8677.33	-3540.12	-3540.12	0	-8677.33	-41.95	-50347.8	14.222
5	T	15	SLV	-8677.33	-8677.33	-3540.12	-5707.21	0	-8677.33	-41.95	-50347.8	8.822
5	P	2	SLD	-8735.16	-8735.16	0	0	2274.99	-8735.16	14456.9	-73.63	6.355
5	P	2	SLD	-8735.16	-8735.16	0	0	-324.27	-237047	-14373.7	-25.03	27.137
5	P	2	SLD	-9219.72	-9219.72	0	0	2274.99	-9219.72	14488.7	-59.08	6.369
5	P	2	SLD	-9219.72	-9219.72	0	0	-324.27	-237047	-14406.9	-25.11	25.711
5	P	2	SLD	-8735.16	-8735.16	-4267.31	-4267.31	0	-8735.16	-48.24	-58868	13.795
5	P	2	SLD	-8735.16	-8735.16	-3375.01	-3375.01	0	-8735.16	-48.24	-58868	17.442
5	P	2	SLD	-9219.72	-9219.72	-4267.31	-4267.31	0	-9219.72	-48.24	-58987.8	13.823
5	P	2	SLD	-9219.72	-9219.72	-3375.01	-3375.01	0	-9219.72	-48.24	-58987.8	17.478
5	P	4	SLD	-8856.75	-8856.75	0	0	2121.76	-8856.75	14465.2	-73.59	6.818
5	P	4	SLD	-8856.75	-8856.75	0	0	-171.04	-237047	-14382	-25.05	26.765
5	P	4	SLD	-9098.13	-9098.13	0	0	2121.76	-9098.13	14480.8	-64.29	6.825
5	P	4	SLD	-9098.13	-9098.13	0	0	-171.04	-237047	-14398.6	-25.09	26.055
5	P	4	SLD	-8856.75	-8856.75	-3891.55	-3891.55	0	-8856.75	-48.24	-58898.1	15.135
5	P	4	SLD	-8856.75	-8856.75	-3750.78	-3750.78	0	-8856.75	-48.24	-58898.1	15.703
5	P	4	SLD	-9098.13	-9098.13	-3891.55	-3891.55	0	-9098.13	-48.24	-58957.9	15.150
5	P	4	SLD	-9098.13	-9098.13	-3750.78	-3750.78	0	-9098.13	-48.24	-58957.9	15.719
5	P	6	SLD	-8720.35	-8720.35	0	0	1597.65	-8720.35	14455.8	-73.63	9.048
5	P	6	SLD	-8720.35	-8720.35	0	0	353.07	-237047	14455.8	-73.63	27.183
5	P	6	SLD	-9234.53	-9234.53	0	0	1597.65	-9234.53	14489.6	-58.44	9.069
5	P	6	SLD	-9234.53	-9234.53	0	0	353.07	-237047	14489.6	-58.44	25.670
5	P	6	SLD	-8720.35	-8720.35	-4524.92	-4524.92	0	-8720.35	-48.24	-58864.4	13.009
5	P	6	SLD	-8720.35	-8720.35	-4524.92	-4605.56	0	-8720.35	-48.24	-58864.4	12.781
5	P	6	SLD	-8720.35	-8720.35	-3117.41	-3117.41	0	-8720.35	-48.24	-58864.4	18.882
5	P	6	SLD	-8720.35	-8720.35	-3117.41	-4605.56	0	-8720.35	-48.24	-58864.4	12.781
5	P	6	SLD	-9234.53	-9234.53	-4524.92	-4524.92	0	-9234.53	-48.24	-58991.5	13.037
5	P	6	SLD	-9234.53	-9234.53	-4524.92	-4605.56	0	-9234.53	-48.24	-58991.5	12.809
5	P	6	SLD	-9234.53	-9234.53	-3117.41	-3117.41	0	-9234.53	-48.24	-58991.5	18.923
5	P	6	SLD	-9234.53	-9234.53	-3117.41	-4605.56	0	-9234.53	-48.24	-58991.5	12.809
5	P	8	SLD	-8829.24	-8829.24	0	0	863.84	-8829.24	14463.3	-73.6	16.743
5	P	8	SLD	-8829.24	-8829.24	0	0	1086.88	-8829.24	14463.3	-73.6	13.307
5	P	8	SLD	-9125.64	-9125.64	0	0	863.84	-9125.64	14482.6	-63.11	16.765
5	P	8	SLD	-9125.64	-9125.64	0	0	1086.88	-9125.64	14482.6	-63.11	13.325
5	P	8	SLD	-8829.24	-8829.24	-4369.96	-4369.96	0	-8829.24	-48.24	-58891.3	13.476
5	P	8	SLD	-8829.24	-8829.24	-3272.37	-3272.37	0	-8829.24	-48.24	-58891.3	17.997
5	P	8	SLD	-8829.24	-8829.24	-3272.37	-4231.29	0	-8829.24	-48.24	-58891.3	13.918
5	P	8	SLD	-9125.64	-9125.64	-4369.96	-4369.96	0	-9125.64	-48.24	-58964.6	13.493
5	P	8	SLD	-9125.64	-9125.64	-3272.37	-3272.37	0	-9125.64	-48.24	-58964.6	18.019
5	P	8	SLD	-9125.64	-9125.64	-3272.37	-4231.29	0	-9125.64	-48.24	-58964.6	13.935
5	P	10	SLD	-8667.04	-8667.04	0	0	2300.57	-8667.04	14452.2	-73.65	6.282
5	P	10	SLD	-8667.04	-8667.04	0	0	-298.69	-237047	-14369	-25.02	27.350
5	P	10	SLD	-9151.6	-9151.6	0	0	2300.57	-9151.6	14484.3	-62	6.296
5	P	10	SLD	-9151.6	-9151.6	0	0	-298.69	-237047	-14402.2	-25.1	25.902
5	P	10	SLD	-8667.04	-8667.04	-4405.63	-4405.63	0	-8667.04	-48.24	-58851.1	13.358
5	P	10	SLD	-8667.04	-8667.04	-3513.33	-3513.33	0	-8667.04	-48.24	-58851.1	16.751
5	P	10	SLD	-8667.04	-8667.04	-3513.33	-3880.83	0	-8667.04	-48.24	-58851.1	15.165
5	P	10	SLD	-9151.6	-9151.6	-4405.63	-4405.63	0	-9151.6	-48.24	-58971	13.385
5	P	10	SLD	-9151.6	-9151.6	-3513.33	-3513.33	0	-9151.6	-48.24	-58971	16.785
5	P	10	SLD	-9151.6	-9151.6	-3513.33	-3880.83	0	-9151.6	-48.24	-58971	15.195
5	P	12	SLD	-8788.63	-8788.63	0	0	2147.34	-8788.63	14460.5	-73.61	6.734
5	P	12	SLD	-8788.63	-8788.63	0	0	-145.46	-237047	-14377.3	-25.04	26.972
5	P	12	SLD	-9030.01	-9030.01	0	0	2147.34	-9030.01	14476.5	-67.21	6.742
5	P	12	SLD	-9030.01	-9030.01	0	0	-145.46	-237047	-14393.9	-25.08	26.251

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5P	12	SLD	-8788.63	-8788.63	-4029.86	-4029.86	0	-8788.63	-48.24	-58881.3	14.611
5P	12	SLD	-8788.63	-8788.63	-3889.09	-3889.09	0	-8788.63	-48.24	-58881.3	15.140
5P	12	SLD	-9030.01	-9030.01	-4029.86	-4029.86	0	-9030.01	-48.24	-58941.1	14.626
5P	12	SLD	-9030.01	-9030.01	-3889.09	-3889.09	0	-9030.01	-48.24	-58941.1	15.155
5P	14	SLD	-8652.23	-8652.23	0	0	1623.23	-8652.23	14451.2	-73.65	8.903
5P	14	SLD	-8652.23	-8652.23	0	0	378.65	-237047	14451.2	-73.65	27.397
5P	14	SLD	-9166.41	-9166.41	0	0	1623.23	-9166.41	14485.2	-61.36	8.924
5P	14	SLD	-9166.41	-9166.41	0	0	378.65	-237047	14485.2	-61.36	25.860
5P	14	SLD	-8652.23	-8652.23	-4663.23	-4663.23	0	-8652.23	-48.24	-58847.4	12.620
5P	14	SLD	-8652.23	-8652.23	-4663.23	-5334.33	0	-8652.23	-48.24	-58847.4	11.032
5P	14	SLD	-8652.23	-8652.23	-3255.72	-3255.72	0	-8652.23	-48.24	-58847.4	18.075
5P	14	SLD	-8652.23	-8652.23	-3255.72	-5334.33	0	-8652.23	-48.24	-58847.4	11.032
5P	14	SLD	-9166.41	-9166.41	-4663.23	-4663.23	0	-9166.41	-48.24	-58974.7	12.647
5P	14	SLD	-9166.41	-9166.41	-4663.23	-5334.33	0	-9166.41	-48.24	-58974.7	11.056
5P	14	SLD	-9166.41	-9166.41	-3255.72	-3255.72	0	-9166.41	-48.24	-58974.7	18.114
5P	14	SLD	-9166.41	-9166.41	-3255.72	-5334.33	0	-9166.41	-48.24	-58974.7	11.056
5P	16	SLD	-8761.12	-8761.12	0	0	889.42	-8761.12	14458.6	-73.62	16.256
5P	16	SLD	-8761.12	-8761.12	0	0	1112.46	-8761.12	14458.6	-73.62	12.997
5P	16	SLD	-9057.52	-9057.52	0	0	889.42	-9057.52	14478.2	-66.03	16.278
5P	16	SLD	-9057.52	-9057.52	0	0	1112.46	-9057.52	14478.2	-66.03	13.015
5P	16	SLD	-8761.12	-8761.12	-4508.27	-4508.27	0	-8761.12	-48.24	-58874.5	13.059
5P	16	SLD	-8761.12	-8761.12	-4508.27	-4960.06	0	-8761.12	-48.24	-58874.5	11.870
5P	16	SLD	-8761.12	-8761.12	-3410.69	-3410.69	0	-8761.12	-48.24	-58874.5	17.262
5P	16	SLD	-8761.12	-8761.12	-3410.69	-4960.06	0	-8761.12	-48.24	-58874.5	11.870
5P	16	SLD	-9057.52	-9057.52	-4508.27	-4508.27	0	-9057.52	-48.24	-58947.9	13.075
5P	16	SLD	-9057.52	-9057.52	-4508.27	-4960.06	0	-9057.52	-48.24	-58947.9	11.884
5P	16	SLD	-9057.52	-9057.52	-3410.69	-3410.69	0	-9057.52	-48.24	-58947.9	17.283
5P	16	SLD	-9057.52	-9057.52	-3410.69	-4960.06	0	-9057.52	-48.24	-58947.9	11.884
5T	2	SLD	-8245.15	-8245.15	0	0	4619.5	-8245.15	14423.2	-73.78	3.122
5T	2	SLD	-8245.15	-8245.15	0	0	-1662.82	-8245.15	-14340.1	-24.95	8.624
5T	2	SLD	-8729.69	-8729.69	0	0	4619.5	-8729.69	14456.5	-73.63	3.129
5T	2	SLD	-8729.69	-8729.69	0	0	-1662.82	-8729.69	-14373.3	-25.03	8.644
5T	2	SLD	-8245.15	-8245.15	-5894.55	-5894.55	0	-8245.15	-48.24	-58745.7	9.966
5T	2	SLD	-8245.15	-8245.15	-4691.96	-4691.96	0	-8245.15	-48.24	-58745.7	12.521
5T	2	SLD	-8729.69	-8729.69	-5894.55	-5894.55	0	-8729.69	-48.24	-58866.7	9.987
5T	2	SLD	-8729.69	-8729.69	-4691.96	-4691.96	0	-8729.69	-48.24	-58866.7	12.546
5T	4	SLD	-8366.74	-8366.74	0	0	4255.69	-8366.74	14431.6	-73.74	3.391
5T	4	SLD	-8366.74	-8366.74	0	0	-1299	-8366.74	-14348.4	-24.97	11.046
5T	4	SLD	-8608.11	-8608.11	0	0	4255.69	-8608.11	14448.1	-73.67	3.395
5T	4	SLD	-8608.11	-8608.11	0	0	-1299	-8608.11	-14365	-25.01	11.059
5T	4	SLD	-8366.74	-8366.74	-5391.65	-5391.65	0	-8366.74	-48.24	-58776.1	10.901
5T	4	SLD	-8366.74	-8366.74	-5194.86	-5194.86	0	-8366.74	-48.24	-58776.1	11.314
5T	4	SLD	-8608.11	-8608.11	-5391.65	-5391.65	0	-8608.11	-48.24	-58836.4	10.912
5T	4	SLD	-8608.11	-8608.11	-5194.86	-5194.86	0	-8608.11	-48.24	-58836.4	11.326
5T	6	SLD	-8230.33	-8230.33	0	0	2972.47	-8230.33	14422.2	-73.78	4.852
5T	6	SLD	-8230.33	-8230.33	0	0	-15.79	-237047	-14339	-24.95	28.802
5T	6	SLD	-8744.51	-8744.51	0	0	2972.47	-8744.51	14457.5	-73.63	4.864
5T	6	SLD	-8744.51	-8744.51	0	0	-15.79	-237047	-14374.3	-25.03	27.108
5T	6	SLD	-8230.33	-8230.33	-6236.38	-6236.38	0	-8230.33	-48.24	-58742	9.419
5T	6	SLD	-8230.33	-8230.33	-4350.13	-4350.13	0	-8230.33	-48.24	-58742	13.504
5T	6	SLD	-8230.33	-8230.33	-4350.13	-4545.62	0	-8230.33	-48.24	-58742	12.923
5T	6	SLD	-8744.51	-8744.51	-6236.38	-6236.38	0	-8744.51	-48.24	-58870.4	9.440
5T	6	SLD	-8744.51	-8744.51	-4350.13	-4350.13	0	-8744.51	-48.24	-58870.4	13.533
5T	6	SLD	-8744.51	-8744.51	-4350.13	-4545.62	0	-8744.51	-48.24	-58870.4	12.951
5T	8	SLD	-8339.22	-8339.22	0	0	1196.92	-8339.22	14429.7	-73.75	12.056
5T	8	SLD	-8339.22	-8339.22	0	0	1759.76	-8339.22	14429.7	-73.75	8.200
5T	8	SLD	-8635.62	-8635.62	0	0	1196.92	-8635.62	14450	-73.66	12.073
5T	8	SLD	-8635.62	-8635.62	0	0	1759.76	-8635.62	14450	-73.66	8.211
5T	8	SLD	-8339.22	-8339.22	-6026.47	-6026.47	0	-8339.22	-48.24	-58769.2	9.752
5T	8	SLD	-8339.22	-8339.22	-4560.04	-4560.04	0	-8339.22	-48.24	-58769.2	12.888
5T	8	SLD	-8635.62	-8635.62	-6026.47	-6026.47	0	-8635.62	-48.24	-58843.2	9.764
5T	8	SLD	-8635.62	-8635.62	-4560.04	-4560.04	0	-8635.62	-48.24	-58843.2	12.904
5T	10	SLD	-8177.09	-8177.09	0	0	4636.58	-8177.09	14418.6	-73.8	3.110
5T	10	SLD	-8177.09	-8177.09	0	0	-1645.74	-8177.09	-14335.4	-24.94	8.711
5T	10	SLD	-8661.63	-8661.63	0	0	4636.58	-8661.63	14451.8	-73.65	3.117
5T	10	SLD	-8661.63	-8661.63	0	0	-1645.74	-8661.63	-14368.6	-25.02	8.731
5T	10	SLD	-8177.09	-8177.09	-5619.57	-5619.57	0	-8177.09	-48.24	-58728.7	10.451
5T	10	SLD	-8177.09	-8177.09	-4416.98	-4416.98	0	-8177.09	-48.24	-58728.7	13.296
5T	10	SLD	-8661.63	-8661.63	-5619.57	-5619.57	0	-8661.63	-48.24	-58849.7	10.472
5T	10	SLD	-8661.63	-8661.63	-4416.98	-4416.98	0	-8661.63	-48.24	-58849.7	13.323
5T	12	SLD	-8298.68	-8298.68	0	0	4272.76	-8298.68	14426.9	-73.76	3.376
5T	12	SLD	-8298.68	-8298.68	0	0	-1281.93	-8298.68	-14343.7	-24.96	11.189
5T	12	SLD	-8540.04	-8540.04	0	0	4272.76	-8540.04	14443.5	-73.69	3.380
5T	12	SLD	-8540.04	-8540.04	0	0	-1281.93	-8540.04	-14360.3	-25	11.202
5T	12	SLD	-8298.68	-8298.68	-5116.67	-5116.67	0	-8298.68	-48.24	-58759.1	11.484
5T	12	SLD	-8298.68	-8298.68	-4919.88	-4919.88	0	-8298.68	-48.24	-58759.1	11.943
5T	12	SLD	-8540.04	-8540.04	-5116.67	-5116.67	0	-8540.04	-48.24	-58819.4	11.496
5T	12	SLD	-8540.04	-8540.04	-4919.88	-4919.88	0	-8540.04	-48.24	-58819.4	11.956
5T	14	SLD	-8162.27	-8162.27	0	0	2989.55	-8162.27	14417.5	-73.8	4.823

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5T	14	SLD	-8162.27	-8162.27	0	0	1.29	-237047	14417.5	-73.8	29.042
5T	14	SLD	-8676.45	-8676.45	0	0	2989.55	-8676.45	14452.8	-73.65	4.834
5T	14	SLD	-8676.45	-8676.45	0	0	1.29	-237047	14452.8	-73.65	27.321
5T	14	SLD	-8162.27	-8162.27	-5961.4	-5961.4	0	-8162.27	-48.24	-58725	9.851
5T	14	SLD	-8162.27	-8162.27	-4075.15	-4075.15	0	-8162.27	-48.24	-58725	14.411
5T	14	SLD	-8162.27	-8162.27	-4075.15	-4861.07	0	-8162.27	-48.24	-58725	12.081
5T	14	SLD	-8676.45	-8676.45	-5961.4	-5961.4	0	-8676.45	-48.24	-58853.4	9.872
5T	14	SLD	-8676.45	-8676.45	-4075.15	-4075.15	0	-8676.45	-48.24	-58853.4	14.442
5T	14	SLD	-8676.45	-8676.45	-4075.15	-4861.07	0	-8676.45	-48.24	-58853.4	12.107
5T	16	SLD	-8271.16	-8271.16	0	0	1214	-8271.16	14425	-73.77	11.882
5T	16	SLD	-8271.16	-8271.16	0	0	1776.84	-8271.16	14425	-73.77	8.118
5T	16	SLD	-8567.56	-8567.56	0	0	1214	-8567.56	14445.4	-73.68	11.899
5T	16	SLD	-8567.56	-8567.56	0	0	1776.84	-8567.56	14445.4	-73.68	8.130
5T	16	SLD	-8271.16	-8271.16	-5751.49	-5751.49	0	-8271.16	-48.24	-58752.2	10.215
5T	16	SLD	-8271.16	-8271.16	-4285.06	-4285.06	0	-8271.16	-48.24	-58752.2	13.711
5T	16	SLD	-8271.16	-8271.16	-4285.06	-4646.47	0	-8271.16	-48.24	-58752.2	12.645
5T	16	SLD	-8567.56	-8567.56	-5751.49	-5751.49	0	-8567.56	-48.24	-58826.3	10.228
5T	16	SLD	-8567.56	-8567.56	-4285.06	-4285.06	0	-8567.56	-48.24	-58826.3	13.728
5T	16	SLD	-8567.56	-8567.56	-4285.06	-4646.47	0	-8567.56	-48.24	-58826.3	12.660

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ _c <daN/cm²>	σ _f <daN/cm²>
1P	18	SLE	R	-12190.3	0	-1130.63	11.39	131.96
1P	18	SLE	R	-12190.3	1078.82	0	5.28	77.08
1P	20	SLE	Q	-10903.4	0	-1006.78	10.14	117.66
1P	20	SLE	Q	-10903.4	1171.34	0	5.04	73.43
2P	18	SLE	R	-11700.3	0	-559.39	6.79	86.78
2P	18	SLE	R	-11700.3	-318.4	0	3.94	58.42
2P	20	SLE	Q	-10413.4	0	-508.07	6.11	77.88
2P	20	SLE	Q	-10413.4	-94.09	0	3.21	47.89
3P	18	SLE	R	-11210.3	0	11.86	3.36	50.1
3P	18	SLE	R	-11210.3	-1715.62	0	6	86.57
3P	20	SLE	Q	-9923.38	0	-9.33	2.96	44.21
3P	20	SLE	Q	-9923.38	-1359.5	0	5.06	73.18
4P	18	SLE	R	-10720.3	0	583.11	6.68	84.25
4P	18	SLE	R	-10720.3	-3112.84	0	8.38	118.8
4P	20	SLE	Q	-9433.39	0	489.42	5.72	72.55
4P	20	SLE	Q	-9433.39	-2624.92	0	7.14	101.33
5P	18	SLE	R	-10230.3	0	1154.35	11.52	127.98
5P	18	SLE	R	-10230.3	-4510.04	0	11.49	159.7
5T	18	SLE	R	-9740.3	0	1725.59	17.09	223.9
5T	18	SLE	R	-9740.3	-5907.28	0	14.72	214.39
5P	20	SLE	Q	-8943.38	0	988.15	9.87	110.14
5P	20	SLE	Q	-8943.38	-3890.32	0	9.92	138
5T	20	SLE	Q	-8453.39	0	1486.88	14.72	191.68
5T	20	SLE	Q	-8453.39	-5155.77	0	12.84	188.06

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cm²>	A _{c eff} <cm²>	σ _s <daN/cm²>	σ _{sr} <daN/cm²>	ε _{sm}	Wk <mm>
1P	20	SLE	Q	-10903.4	0	-1006.78	35	130.86	0.13	149.96	14	18.35	1409.88	43.35	464.3	0.01	0
1P	19	SLE	F	-11160.8	0	-1031.55	35	130.86	0.13	149.96	14	18.35	1409.88	44.55	465.21	0.01	0
4P	20	SLE	Q	-9433.39	-2624.92	0	33.74	45.98	0.13	116.64	16	14.2	709.37	23.41	519.6	0	0
4P	19	SLE	F	-9690.77	-2722.5	0	33.74	45.98	0.13	116.64	16	14.2	709.37	25.1	527.05	0	0
5P	20	SLE	Q	-8943.38	0	988.15	35	130.86	0.13	146.86	14	20.36	1474.26	66.86	616.04	0.01	0
5P	20	SLE	Q	-8943.38	-3890.32	0	33.74	45.98	0.13	125.42	16	17.28	1052.62	95.58	832.38	0.02	0
5T	20	SLE	Q	-8453.39	0	1486.88	35	130.86	0.13	146.86	14	20.36	1474.26	191.42	907.02	0.04	0.01
5T	20	SLE	Q	-8453.39	-5155.77	0	33.74	45.98	0.13	131.53	16	20.36	1395.88	187.79	1017.3	0.04	0.01
5P	19	SLE	F	-9200.76	0	1021.39	35	130.86	0.13	146.86	14	20.36	1474.26	69.78	619.74	0.01	0
5P	19	SLE	F	-9200.76	-4014.26	0	33.74	45.98	0.13	125.42	16	17.28	1052.62	99.06	834.25	0.02	0
5T	19	SLE	F	-8710.77	0	1534.62	35	130.86	0.13	146.86	14	20.36	1474.26	197.85	907.79	0.04	0.01
5T	19	SLE	F	-8710.77	-5306.07	0	33.74	45.98	0.13	131.53	16	20.36	1395.88	193.05	1016.72	0.04	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VR _{sd} <daN>	VR _{cd} <daN>	V _{Rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU		-2762.66	2762.66	1.53	81223.2	81223.2				29.4
1P	1	SLV		-4369.72	6554.58	1.52	80360.3	80360.3	43727.8	23792	19935.8	6.67
1P	1	SLV		-4369.72	6554.58	1.52	80360.3	80360.3	39553.8	23792	15761.8	6.03
1P	1	SLV		-307.81	461.71	1.52	80360.3	80360.3	43727.8	23792	19935.8	94.71
1P	1	SLV		-4369.72	6554.58	1.52	80488.8	80488.8	43938.2	23792	20146.2	6.7
1P	1	SLV		-4369.72	6554.58	1.52	80488.8	80488.8	39764.2	23792	15972.2	6.07
1P	1	SLV		-307.81	461.71	1.52	80488.8	80488.8	43938.2	23792	20146.2	95.16
1P	3	SLV		-2080.34	3120.52	1.52	80393.2	80393.2	39778.8	23792	15986.8	12.75
1P	3	SLV		-2597.19	3895.78	1.52	80393.2	80393.2	39778.8	23792	15986.8	10.21
1P	3	SLV		-2597.19	3895.78	1.52	80393.2	80393.2	38470.4	23792	14678.4	9.87
1P	3	SLV		-2080.34	3120.52	1.52	80455.9	80455.9	39881.4	23792	16089.4	12.78
1P	3	SLV		-2597.19	3895.78	1.52	80455.9	80455.9	39881.4	23792	16089.4	10.24

Relazione di calcolo

1P	3SLV	-2597.19	3895.78	1.52	80455.9	80455.9	38573	23792	14781	9.9
1P	5SLV	-6420.28	9630.41	1.52	80355.4	80355.4	45737.1	23792	21945.2	4.75
1P	5SLV	-6420.28	9630.41	1.52	80355.4	80355.4	44340.9	23792	20549	4.6
1P	5SLV	1742.74	2614.12	1.52	80355.4	80355.4	45737.1	23792	21945.2	17.5
1P	5SLV	-6420.28	9630.41	1.52	80493.7	80493.7	45912.7	23792	22120.8	4.77
1P	5SLV	-6420.28	9630.41	1.52	80493.7	80493.7	44567.6	23792	20775.6	4.63
1P	5SLV	1742.74	2614.12	1.52	80493.7	80493.7	45912.7	23792	22120.8	17.56
1P	7SLV	-5888.52	8832.77	1.52	80384	80384	45773.1	23792	21981.2	5.18
1P	7SLV	-5888.52	8832.77	1.52	80384	80384	43186.8	23792	19394.8	4.89
1P	7SLV	1210.98	1816.48	1.52	80384	80384	45773.1	23792	21981.2	25.2
1P	7SLV	-5888.52	8832.77	1.52	80465.1	80465.1	45876	23792	22084	5.19
1P	7SLV	-5888.52	8832.77	1.52	80465.1	80465.1	43319.5	23792	19527.5	4.9
1P	7SLV	1210.98	1816.48	1.52	80465.1	80465.1	45876	23792	22084	25.26
1P	9SLV	754.24	1131.36	1.52	80342.9	80342.9	41942.5	23792	18150.6	37.07
1P	9SLV	-3307.67	4961.5	1.52	80342.9	80342.9	41282.6	23792	17490.6	8.32
1P	9SLV	-3307.67	4961.5	1.52	80342.9	80342.9	41942.5	23792	18150.6	8.45
1P	9SLV	754.24	1131.36	1.52	80471.4	80471.4	42152.4	23792	18360.4	37.26
1P	9SLV	-3307.67	4961.5	1.52	80471.4	80471.4	41492.5	23792	17700.5	8.36
1P	9SLV	-3307.67	4961.5	1.52	80471.4	80471.4	42152.4	23792	18360.4	8.5
1P	11SLV	-1535.14	2302.7	1.52	80375.8	80375.8	37333.5	23792	13541.5	16.21
1P	11SLV	-1535.14	2302.7	1.52	80375.8	80375.8	37993.4	23792	14201.5	16.5
1P	11SLV	-1018.29	1527.44	1.52	80375.8	80375.8	37993.4	23792	14201.5	24.87
1P	11SLV	-1535.14	2302.7	1.52	80438.5	80438.5	37435.8	23792	13643.9	16.26
1P	11SLV	-1535.14	2302.7	1.52	80438.5	80438.5	38095.8	23792	14303.8	16.54
1P	11SLV	-1018.29	1527.44	1.52	80438.5	80438.5	38095.8	23792	14303.8	24.94
1P	13SLV	2804.8	4207.19	1.52	80337.9	80337.9	45715.4	23792	21923.4	10.87
1P	13SLV	-5358.22	8037.34	1.52	80337.9	80337.9	45715.4	23792	21923.4	5.69
1P	13SLV	-5358.22	8037.34	1.52	80337.9	80337.9	45715.4	23792	21923.4	5.69
1P	13SLV	2804.8	4207.19	1.52	80476.3	80476.3	45890.4	23792	22098.4	10.91
1P	13SLV	-5358.22	8037.34	1.52	80476.3	80476.3	45890.4	23792	22098.4	5.71
1P	13SLV	-5358.22	8037.34	1.52	80476.3	80476.3	45890.4	23792	22098.4	5.71
1P	15SLV	2273.04	3409.55	1.52	80366.6	80366.6	45575.4	23792	21783.5	13.37
1P	15SLV	-4826.46	7239.7	1.52	80366.6	80366.6	44915.5	23792	21123.5	6.2
1P	15SLV	-4826.46	7239.7	1.52	80366.6	80366.6	45575.4	23792	21783.5	6.3
1P	15SLV	2273.04	3409.55	1.52	80447.6	80447.6	45707.8	23792	21915.8	13.41
1P	15SLV	-4826.46	7239.7	1.52	80447.6	80447.6	45047.8	23792	21255.9	6.22
1P	15SLV	-4826.46	7239.7	1.52	80447.6	80447.6	45707.8	23792	21915.8	6.31
1P	2SLD	-3210.07	4815.11	1.81	110167	110167	44055.2	27708.9	16346.3	9.15
1P	2SLD	-3210.07	4815.11	1.81	110167	110167	40954.5	27708.9	13245.6	8.51
1P	2SLD	-995.85	1493.77	1.81	110167	110167	44055.2	27708.9	16346.3	29.49
1P	2SLD	-3210.07	4815.11	1.81	110225	110225	44159.9	27708.9	16451.1	9.17
1P	2SLD	-3210.07	4815.11	1.81	110225	110225	41059.3	27708.9	13350.4	8.53
1P	2SLD	-995.85	1493.77	1.81	110225	110225	44159.9	27708.9	16451.1	29.56
1P	4SLD	-1963.18	2944.77	1.81	110182	110182	41888.8	27708.9	14180	14.22
1P	4SLD	-2242.74	3364.11	1.81	110182	110182	41888.8	27708.9	14180	12.45
1P	4SLD	-2242.74	3364.11	1.81	110182	110182	41183.3	27708.9	13474.5	12.24
1P	4SLD	-1963.18	2944.77	1.81	110210	110210	41941	27708.9	14232.2	14.24
1P	4SLD	-2242.74	3364.11	1.81	110210	110210	41941	27708.9	14232.2	12.47
1P	4SLD	-2242.74	3364.11	1.81	110210	110210	41235.5	27708.9	13526.7	12.26
1P	6SLD	-4326.21	6489.31	1.81	110165	110165	46665.6	27708.9	18956.8	7.19
1P	6SLD	-4326.21	6489.31	1.81	110165	110165	43564.9	27708.9	15856.1	6.71
1P	6SLD	120.29	180.44	1.81	110165	110165	46665.6	27708.9	18956.8	258.62
1P	6SLD	-4326.21	6489.31	1.81	110227	110227	46776.8	27708.9	19068	7.21
1P	6SLD	-4326.21	6489.31	1.81	110227	110227	43676.1	27708.9	15967.3	6.73
1P	6SLD	120.29	180.44	1.81	110227	110227	46776.8	27708.9	19068	259.24
1P	8SLD	-4036.01	6054.02	1.81	110178	110178	46031.3	27708.9	18322.4	7.6
1P	8SLD	-4036.01	6054.02	1.81	110178	110178	42930.6	27708.9	15221.7	7.09
1P	8SLD	-169.91	254.86	1.81	110178	110178	46031.3	27708.9	18322.4	180.61
1P	8SLD	-4036.01	6054.02	1.81	110214	110214	46095.4	27708.9	18386.5	7.61
1P	8SLD	-4036.01	6054.02	1.81	110214	110214	42994.7	27708.9	15285.8	7.1
1P	8SLD	-169.91	254.86	1.81	110214	110214	46095.4	27708.9	18386.5	180.86
1P	10SLD	-2619.63	3929.45	1.81	110159	110159	42696.9	27708.9	14988	10.87
1P	10SLD	-2619.63	3929.45	1.81	110159	110159	42283.6	27708.9	14574.7	10.76
1P	10SLD	-405.41	608.11	1.81	110159	110159	42696.9	27708.9	14988	70.21
1P	10SLD	-2619.63	3929.45	1.81	110217	110217	42801.4	27708.9	15092.6	10.89
1P	10SLD	-2619.63	3929.45	1.81	110217	110217	42388.1	27708.9	14679.3	10.79
1P	10SLD	-405.41	608.11	1.81	110217	110217	42801.4	27708.9	15092.6	70.38
1P	12SLD	-1372.74	2059.11	1.81	110174	110174	40530.5	27708.9	12821.6	19.68
1P	12SLD	-1652.3	2478.45	1.81	110174	110174	40530.5	27708.9	12821.6	16.35
1P	12SLD	-1652.3	2478.45	1.81	110174	110174	40117.1	27708.9	12408.3	16.19
1P	12SLD	-1372.74	2059.11	1.81	110202	110202	40582.6	27708.9	12873.7	19.71
1P	12SLD	-1652.3	2478.45	1.81	110202	110202	40582.6	27708.9	12873.7	16.37
1P	12SLD	-1652.3	2478.45	1.81	110202	110202	40169.2	27708.9	12460.4	16.21
1P	14SLD	-3735.77	5603.66	1.81	110157	110157	45307.3	27708.9	17598.5	8.09
1P	14SLD	-3735.77	5603.66	1.81	110157	110157	44894	27708.9	17185.2	8.01
1P	14SLD	710.73	1066.1	1.81	110157	110157	45307.3	27708.9	17598.5	42.5
1P	14SLD	-3735.77	5603.66	1.81	110219	110219	45418.3	27708.9	17709.5	8.11
1P	14SLD	-3735.77	5603.66	1.81	110219	110219	45005	27708.9	17296.1	8.03
1P	14SLD	710.73	1066.1	1.81	110219	110219	45418.3	27708.9	17709.5	42.6

Relazione di calcolo

1P	16	SLD	-3445.57	5168.36	1.81	110170	110170	44673	27708.9	16964.1	8.64
1P	16	SLD	-3445.57	5168.36	1.81	110170	110170	44259.6	27708.9	16550.8	8.56
1P	16	SLD	420.53	630.79	1.81	110170	110170	44673	27708.9	16964.1	70.82
1P	16	SLD	-3445.57	5168.36	1.81	110206	110206	44736.9	27708.9	17028.1	8.66
1P	16	SLD	-3445.57	5168.36	1.81	110206	110206	44323.6	27708.9	16614.7	8.58
1P	16	SLD	420.53	630.79	1.81	110206	110206	44736.9	27708.9	17028.1	70.92
2P	17	SLU	-2762.64	2762.64	1.53	81133.6	81133.6				29.37
2P	1	SLV	-4369.65	6554.48	1.52	80290.6	80290.6				12.25
2P	1	SLV	-4369.65	6554.48	1.52	80290.6	80290.6				12.25
2P	1	SLV	-307.75	461.62	1.52	80290.6	80290.6				173.93
2P	1	SLV	-307.75	461.62	1.52	80290.6	80290.6				173.93
2P	1	SLV	-4369.65	6554.48	1.52	80419.2	80419.2				12.27
2P	1	SLV	-4369.65	6554.48	1.52	80419.2	80419.2				12.27
2P	1	SLV	-307.75	461.62	1.52	80419.2	80419.2				174.21
2P	1	SLV	-307.75	461.62	1.52	80419.2	80419.2				174.21
2P	3	SLV	-2080.28	3120.42	1.52	80323.6	80323.6				25.74
2P	3	SLV	-2080.28	3120.42	1.52	80323.6	80323.6				25.74
2P	3	SLV	-2597.12	3895.69	1.52	80323.6	80323.6				20.62
2P	3	SLV	-2597.12	3895.69	1.52	80323.6	80323.6				20.62
2P	3	SLV	-2080.28	3120.42	1.52	80386.3	80386.3				25.76
2P	3	SLV	-2080.28	3120.42	1.52	80386.3	80386.3				25.76
2P	3	SLV	-2597.12	3895.69	1.52	80386.3	80386.3				20.63
2P	3	SLV	-2597.12	3895.69	1.52	80386.3	80386.3				20.63
2P	5	SLV	-6420.2	9630.31	1.51	80285.7	80285.7				8.34
2P	5	SLV	-6420.2	9630.31	1.51	80285.7	80285.7				8.34
2P	5	SLV	1742.8	2614.2	1.51	80285.7	80285.7				30.71
2P	5	SLV	1742.8	2614.2	1.51	80285.7	80285.7				30.71
2P	5	SLV	-6420.2	9630.31	1.52	80424.1	80424.1				8.35
2P	5	SLV	-6420.2	9630.31	1.52	80424.1	80424.1				8.35
2P	5	SLV	1742.8	2614.2	1.52	80424.1	80424.1				30.76
2P	5	SLV	1742.8	2614.2	1.52	80424.1	80424.1				30.76
2P	7	SLV	-5888.45	8832.67	1.52	80314.4	80314.4				9.09
2P	7	SLV	-5888.45	8832.67	1.52	80314.4	80314.4				9.09
2P	7	SLV	1211.04	1816.56	1.52	80314.4	80314.4				44.21
2P	7	SLV	1211.04	1816.56	1.52	80314.4	80314.4				44.21
2P	7	SLV	-5888.45	8832.67	1.52	80395.5	80395.5				9.1
2P	7	SLV	-5888.45	8832.67	1.52	80395.5	80395.5				9.1
2P	7	SLV	1211.04	1816.56	1.52	80395.5	80395.5				44.26
2P	7	SLV	1211.04	1816.56	1.52	80395.5	80395.5				44.26
2P	9	SLV	754.19	1131.29	1.51	80273.2	80273.2				70.96
2P	9	SLV	754.19	1131.29	1.51	80273.2	80273.2				70.96
2P	9	SLV	-3307.71	4961.57	1.51	80273.2	80273.2				16.18
2P	9	SLV	-3307.71	4961.57	1.51	80273.2	80273.2				16.18
2P	9	SLV	754.19	1131.29	1.52	80401.8	80401.8				71.07
2P	9	SLV	754.19	1131.29	1.52	80401.8	80401.8				71.07
2P	9	SLV	-3307.71	4961.57	1.52	80401.8	80401.8				16.2
2P	9	SLV	-3307.71	4961.57	1.52	80401.8	80401.8				16.2
2P	11	SLV	-1535.18	2302.77	1.52	80306.1	80306.1				34.87
2P	11	SLV	-1535.18	2302.77	1.52	80306.1	80306.1				34.87
2P	11	SLV	-1018.34	1527.5	1.52	80306.1	80306.1				52.57
2P	11	SLV	-1535.18	2302.77	1.52	80368.9	80368.9				34.9
2P	11	SLV	-1535.18	2302.77	1.52	80368.9	80368.9				34.9
2P	11	SLV	-1018.34	1527.5	1.52	80368.9	80368.9				52.61
2P	13	SLV	2804.74	4207.12	1.51	80268.3	80268.3				19.08
2P	13	SLV	2804.74	4207.12	1.51	80268.3	80268.3				19.08
2P	13	SLV	-5358.26	8037.39	1.51	80268.3	80268.3				9.99
2P	13	SLV	-5358.26	8037.39	1.51	80268.3	80268.3				9.99
2P	13	SLV	2804.74	4207.12	1.52	80406.7	80406.7				19.11
2P	13	SLV	2804.74	4207.12	1.52	80406.7	80406.7				19.11
2P	13	SLV	-5358.26	8037.39	1.52	80406.7	80406.7				10
2P	13	SLV	-5358.26	8037.39	1.52	80406.7	80406.7				10
2P	15	SLV	2272.99	3409.48	1.52	80297	80297				23.55
2P	15	SLV	2272.99	3409.48	1.52	80297	80297				23.55
2P	15	SLV	-4826.5	7239.75	1.52	80297	80297				11.09
2P	15	SLV	-4826.5	7239.75	1.52	80297	80297				11.09
2P	15	SLV	2272.99	3409.48	1.52	80378	80378.1				23.57
2P	15	SLV	2272.99	3409.48	1.52	80378	80378.1				23.57
2P	15	SLV	-4826.5	7239.75	1.52	80378	80378.1				11.1
2P	15	SLV	-4826.5	7239.75	1.52	80378	80378.1				11.1
2P	2	SLD	-3210.03	4815.04	1.81	110109	110109				22.87
2P	2	SLD	-3210.03	4815.04	1.81	110109	110109				22.87
2P	2	SLD	-995.81	1493.71	1.81	110109	110109				73.71
2P	2	SLD	-995.81	1493.71	1.81	110109	110109				73.71
2P	2	SLD	-3210.03	4815.04	1.81	110167	110167				22.88
2P	2	SLD	-3210.03	4815.04	1.81	110167	110167				22.88
2P	2	SLD	-995.81	1493.71	1.81	110167	110167				73.75
2P	2	SLD	-995.81	1493.71	1.81	110167	110167				73.75
2P	4	SLD	-1963.14	2944.71	1.81	110123	110123				37.4
2P	4	SLD	-1963.14	2944.71	1.81	110123	110123				37.4

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2P	4SLD	-2242.7	3364.05	1.81	110123	110123			32.74
2P	4SLD	-2242.7	3364.05	1.81	110123	110123			32.74
2P	4SLD	-1963.14	2944.71	1.81	110152	110152			37.41
2P	4SLD	-1963.14	2944.71	1.81	110152	110152			37.41
2P	4SLD	-2242.7	3364.05	1.81	110152	110152			32.74
2P	4SLD	-2242.7	3364.05	1.81	110152	110152			32.74
2P	6SLD	-4326.17	6489.25	1.81	110107	110107			16.97
2P	6SLD	-4326.17	6489.25	1.81	110107	110107			16.97
2P	6SLD	120.33	180.49	1.81	110107	110107			610.04
2P	6SLD	120.33	180.49	1.81	110107	110107			610.04
2P	6SLD	-4326.17	6489.25	1.81	110168	110168			16.98
2P	6SLD	-4326.17	6489.25	1.81	110168	110168			16.98
2P	6SLD	120.33	180.49	1.81	110168	110168			610.38
2P	6SLD	120.33	180.49	1.81	110168	110168			610.38
2P	8SLD	-4035.97	6053.95	1.81	110120	110120			18.19
2P	8SLD	-4035.97	6053.95	1.81	110120	110120			18.19
2P	8SLD	-169.87	254.81	1.81	110120	110120			432.17
2P	8SLD	-169.87	254.81	1.81	110120	110120			432.17
2P	8SLD	-4035.97	6053.95	1.81	110155	110155			18.2
2P	8SLD	-4035.97	6053.95	1.81	110155	110155			18.2
2P	8SLD	-169.87	254.81	1.81	110155	110155			432.31
2P	8SLD	-169.87	254.81	1.81	110155	110155			432.31
2P	10SLD	-405.43	608.15	1.81	110101	110101			181.04
2P	10SLD	-405.43	608.15	1.81	110101	110101			181.04
2P	10SLD	-2619.65	3929.48	1.81	110101	110101			28.02
2P	10SLD	-2619.65	3929.48	1.81	110101	110101			28.02
2P	10SLD	-405.43	608.15	1.81	110158	110158			181.14
2P	10SLD	-405.43	608.15	1.81	110158	110158			181.14
2P	10SLD	-2619.65	3929.48	1.81	110158	110158			28.03
2P	10SLD	-2619.65	3929.48	1.81	110158	110158			28.03
2P	12SLD	-1652.32	2478.48	1.81	110115	110115			44.43
2P	12SLD	-1652.32	2478.48	1.81	110115	110115			44.43
2P	12SLD	-1372.76	2059.14	1.81	110115	110115			53.48
2P	12SLD	-1652.32	2478.48	1.81	110144	110144			44.44
2P	12SLD	-1652.32	2478.48	1.81	110144	110144			44.44
2P	12SLD	-1372.76	2059.14	1.81	110144	110144			53.49
2P	14SLD	710.71	1066.06	1.81	110099	110099			103.28
2P	14SLD	710.71	1066.06	1.81	110099	110099			103.28
2P	14SLD	-3735.79	5603.68	1.81	110099	110099			19.65
2P	14SLD	-3735.79	5603.68	1.81	110099	110099			19.65
2P	14SLD	710.71	1066.06	1.81	110160	110160			103.33
2P	14SLD	710.71	1066.06	1.81	110160	110160			103.33
2P	14SLD	-3735.79	5603.68	1.81	110160	110160			19.66
2P	14SLD	-3735.79	5603.68	1.81	110160	110160			19.66
2P	16SLD	420.51	630.76	1.81	110112	110112			174.57
2P	16SLD	420.51	630.76	1.81	110112	110112			174.57
2P	16SLD	-3445.59	5168.38	1.81	110112	110112			21.3
2P	16SLD	-3445.59	5168.38	1.81	110112	110112			21.3
2P	16SLD	420.51	630.76	1.81	110147	110147			174.63
2P	16SLD	420.51	630.76	1.81	110147	110147			174.63
2P	16SLD	-3445.59	5168.38	1.81	110147	110147			21.31
2P	16SLD	-3445.59	5168.38	1.81	110147	110147			21.31
3P	17SLV	-2762.63	2762.63	1.53	81043.8	81043.8			29.34
3P	1SLV	-307.8	461.7	1.51	80220.9	80220.9			173.75
3P	1SLV	-307.8	461.7	1.51	80220.9	80220.9			173.75
3P	1SLV	-4369.71	6554.56	1.51	80220.9	80220.9			12.24
3P	1SLV	-4369.71	6554.56	1.51	80220.9	80220.9			12.24
3P	1SLV	-307.8	461.7	1.52	80349.5	80349.5			174.03
3P	1SLV	-307.8	461.7	1.52	80349.5	80349.5			174.03
3P	1SLV	-4369.71	6554.56	1.52	80349.5	80349.5			12.26
3P	1SLV	-4369.71	6554.56	1.52	80349.5	80349.5			12.26
3P	3SLV	-2597.17	3895.75	1.51	80253.8	80253.9			20.6
3P	3SLV	-2597.17	3895.75	1.51	80253.8	80253.9			20.6
3P	3SLV	-2080.34	3120.51	1.51	80253.8	80253.9			25.72
3P	3SLV	-2080.34	3120.51	1.51	80253.8	80253.9			25.72
3P	3SLV	-2597.17	3895.75	1.52	80316.6	80316.6			20.62
3P	3SLV	-2597.17	3895.75	1.52	80316.6	80316.6			20.62
3P	3SLV	-2080.34	3120.51	1.52	80316.6	80316.6			25.74
3P	3SLV	-2080.34	3120.51	1.52	80316.6	80316.6			25.74
3P	5SLV	1742.74	2614.11	1.51	80215.9	80215.9			30.69
3P	5SLV	1742.74	2614.11	1.51	80215.9	80215.9			30.69
3P	5SLV	-6420.25	9630.38	1.51	80215.9	80215.9			8.33
3P	5SLV	-6420.25	9630.38	1.51	80215.9	80215.9			8.33
3P	5SLV	1742.74	2614.11	1.52	80354.5	80354.5			30.74
3P	5SLV	1742.74	2614.11	1.52	80354.5	80354.5			30.74
3P	5SLV	-6420.25	9630.38	1.52	80354.5	80354.5			8.34
3P	5SLV	-6420.25	9630.38	1.52	80354.5	80354.5			8.34
3P	7SLV	1210.98	1816.46	1.51	80244.7	80244.7			44.18
3P	7SLV	1210.98	1816.46	1.51	80244.7	80244.7			44.18

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3P	7SLV	-5888.49	8832.73	1.51	80244.7	80244.7			9.08
3P	7SLV	-5888.49	8832.73	1.51	80244.7	80244.7			9.08
3P	7SLV	1210.98	1816.46	1.52	80325.8	80325.8			44.22
3P	7SLV	1210.98	1816.46	1.52	80325.8	80325.8			44.22
3P	7SLV	-5888.49	8832.73	1.52	80325.8	80325.8			9.09
3P	7SLV	-5888.49	8832.73	1.52	80325.8	80325.8			9.09
3P	9SLV	754.25	1131.37	1.51	80203.4	80203.4			70.89
3P	9SLV	754.25	1131.37	1.51	80203.4	80203.4			70.89
3P	9SLV	-3307.66	4961.49	1.51	80203.4	80203.4			16.17
3P	9SLV	-3307.66	4961.49	1.51	80203.4	80203.4			16.17
3P	9SLV	754.25	1131.37	1.52	80332.1	80332.1			71
3P	9SLV	754.25	1131.37	1.52	80332.1	80332.1			71
3P	9SLV	-3307.66	4961.49	1.52	80332.1	80332.1			16.19
3P	9SLV	-3307.66	4961.49	1.52	80332.1	80332.1			16.19
3P	11SLV	-1535.12	2302.68	1.51	80236.4	80236.4			34.84
3P	11SLV	-1018.29	1527.44	1.51	80236.4	80236.4			52.53
3P	11SLV	-1535.12	2302.68	1.52	80299.2	80299.2			34.87
3P	11SLV	-1018.29	1527.44	1.52	80299.2	80299.2			52.57
3P	13SLV	2804.79	4207.19	1.51	80198.5	80198.5			19.06
3P	13SLV	2804.79	4207.19	1.51	80198.5	80198.5			19.06
3P	13SLV	-5358.2	8037.3	1.51	80198.5	80198.5			9.98
3P	13SLV	-5358.2	8037.3	1.51	80198.5	80198.5			9.98
3P	13SLV	2804.79	4207.19	1.52	80337.1	80337.1			19.1
3P	13SLV	2804.79	4207.19	1.52	80337.1	80337.1			19.1
3P	13SLV	-5358.2	8037.3	1.52	80337.1	80337.1			10
3P	13SLV	-5358.2	8037.3	1.52	80337.1	80337.1			10
3P	15SLV	2273.03	3409.54	1.51	80227.2	80227.2			23.53
3P	15SLV	2273.03	3409.54	1.51	80227.2	80227.2			23.53
3P	15SLV	-4826.44	7239.65	1.51	80227.2	80227.2			11.08
3P	15SLV	-4826.44	7239.65	1.51	80227.2	80227.2			11.08
3P	15SLV	2273.03	3409.54	1.52	80308.4	80308.4			23.55
3P	15SLV	2273.03	3409.54	1.52	80308.4	80308.4			23.55
3P	15SLV	-4826.44	7239.65	1.52	80308.4	80308.4			11.09
3P	15SLV	-4826.44	7239.65	1.52	80308.4	80308.4			11.09
3P	2SLD	-995.84	1493.76	1.81	110050	110050			73.67
3P	2SLD	-995.84	1493.76	1.81	110050	110050			73.67
3P	2SLD	-3210.06	4815.09	1.81	110050	110050			22.86
3P	2SLD	-3210.06	4815.09	1.81	110050	110050			22.86
3P	2SLD	-995.84	1493.76	1.81	110108	110108			73.71
3P	2SLD	-995.84	1493.76	1.81	110108	110108			73.71
3P	2SLD	-3210.06	4815.09	1.81	110108	110108			22.87
3P	2SLD	-3210.06	4815.09	1.81	110108	110108			22.87
3P	4SLD	-2242.72	3364.08	1.81	110065	110065			32.72
3P	4SLD	-2242.72	3364.08	1.81	110065	110065			32.72
3P	4SLD	-1963.17	2944.76	1.81	110065	110065			37.38
3P	4SLD	-1963.17	2944.76	1.81	110065	110065			37.38
3P	4SLD	-2242.72	3364.08	1.81	110094	110094			32.73
3P	4SLD	-2242.72	3364.08	1.81	110094	110094			32.73
3P	4SLD	-1963.17	2944.76	1.81	110094	110094			37.39
3P	4SLD	-1963.17	2944.76	1.81	110094	110094			37.39
3P	6SLD	120.29	180.44	1.81	110049	110049			609.89
3P	6SLD	120.29	180.44	1.81	110049	110049			609.89
3P	6SLD	-4326.19	6489.29	1.81	110049	110049			16.96
3P	6SLD	-4326.19	6489.29	1.81	110049	110049			16.96
3P	6SLD	120.29	180.44	1.81	110110	110110			610.24
3P	6SLD	120.29	180.44	1.81	110110	110110			610.24
3P	6SLD	-4326.19	6489.29	1.81	110110	110110			16.97
3P	6SLD	-4326.19	6489.29	1.81	110110	110110			16.97
3P	8SLD	-169.91	254.86	1.81	110062	110062			431.85
3P	8SLD	-169.91	254.86	1.81	110062	110062			431.85
3P	8SLD	-4035.99	6053.98	1.81	110062	110062			18.18
3P	8SLD	-4035.99	6053.98	1.81	110062	110062			18.18
3P	8SLD	-169.91	254.86	1.81	110097	110097			431.99
3P	8SLD	-169.91	254.86	1.81	110097	110097			431.99
3P	8SLD	-4035.99	6053.98	1.81	110097	110097			18.19
3P	8SLD	-4035.99	6053.98	1.81	110097	110097			18.19
3P	10SLD	-405.4	608.1	1.81	110042	110042			180.96
3P	10SLD	-2619.62	3929.43	1.81	110042	110042			28
3P	10SLD	-2619.62	3929.43	1.81	110042	110042			28
3P	10SLD	-405.4	608.1	1.81	110100	110100			181.06
3P	10SLD	-2619.62	3929.43	1.81	110100	110100			28.02
3P	10SLD	-2619.62	3929.43	1.81	110100	110100			28.02
3P	12SLD	-1652.29	2478.43	1.81	110057	110057			44.41
3P	12SLD	-1372.74	2059.1	1.81	110057	110057			53.45
3P	12SLD	-1652.29	2478.43	1.81	110085	110085			44.42
3P	12SLD	-1372.74	2059.1	1.81	110085	110085			53.46
3P	14SLD	710.73	1066.1	1.81	110040	110040			103.22
3P	14SLD	710.73	1066.1	1.81	110040	110040			103.22
3P	14SLD	-3735.75	5603.63	1.81	110040	110040			19.64

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3P	14	SLD	-3735.75	5603.63	1.81	110040	110040			19.64
3P	14	SLD	710.73	1066.1	1.81	110102	110102			103.28
3P	14	SLD	710.73	1066.1	1.81	110102	110102			103.28
3P	14	SLD	-3735.75	5603.63	1.81	110102	110102			19.65
3P	14	SLD	-3735.75	5603.63	1.81	110102	110102			19.65
3P	16	SLD	420.53	630.79	1.81	110053	110053			174.47
3P	16	SLD	420.53	630.79	1.81	110053	110053			174.47
3P	16	SLD	-3445.55	5168.33	1.81	110053	110053			21.29
3P	16	SLD	-3445.55	5168.33	1.81	110053	110053			21.29
3P	16	SLD	420.53	630.79	1.81	110089	110089			174.52
3P	16	SLD	420.53	630.79	1.81	110089	110089			174.52
3P	16	SLD	-3445.55	5168.33	1.81	110089	110089			21.3
3P	16	SLD	-3445.55	5168.33	1.81	110089	110089			21.3
4P	17	SLU	-2762.66	2762.66	1.53	80954	80954			29.3
4P	1	SLV	-307.81	461.71	1.51	80151.1	80151.1			173.6
4P	1	SLV	-307.81	461.71	1.51	80151.1	80151.1			173.6
4P	1	SLV	-4369.72	6554.59	1.51	80151.1	80151.1			12.23
4P	1	SLV	-4369.72	6554.59	1.51	80151.1	80151.1			12.23
4P	1	SLV	-307.81	461.71	1.51	80279.9	80279.9			173.88
4P	1	SLV	-307.81	461.71	1.51	80279.9	80279.9			173.88
4P	1	SLV	-4369.72	6554.59	1.51	80279.9	80279.9			12.25
4P	1	SLV	-4369.72	6554.59	1.51	80279.9	80279.9			12.25
4P	3	SLV	-2597.18	3895.77	1.51	80184.1	80184.1			20.58
4P	3	SLV	-2080.35	3120.53	1.51	80184.1	80184.1			25.7
4P	3	SLV	-2597.18	3895.77	1.51	80246.9	80246.9			20.6
4P	3	SLV	-2080.35	3120.53	1.51	80246.9	80246.9			25.72
4P	5	SLV	1742.74	2614.11	1.51	80146.1	80146.1			30.66
4P	5	SLV	1742.74	2614.11	1.51	80146.1	80146.1			30.66
4P	5	SLV	-6420.27	9630.41	1.51	80146.1	80146.1			8.32
4P	5	SLV	-6420.27	9630.41	1.51	80146.1	80146.1			8.32
4P	5	SLV	1742.74	2614.11	1.51	80284.8	80284.8			30.71
4P	5	SLV	1742.74	2614.11	1.51	80284.8	80284.8			30.71
4P	5	SLV	-6420.27	9630.41	1.51	80284.8	80284.8			8.34
4P	5	SLV	-6420.27	9630.41	1.51	80284.8	80284.8			8.34
4P	7	SLV	1210.98	1816.46	1.51	80174.9	80174.9			44.14
4P	7	SLV	1210.98	1816.46	1.51	80174.9	80174.9			44.14
4P	7	SLV	-5888.51	8832.76	1.51	80174.9	80174.9			9.08
4P	7	SLV	-5888.51	8832.76	1.51	80174.9	80174.9			9.08
4P	7	SLV	1210.98	1816.46	1.51	80256.1	80256.1			44.18
4P	7	SLV	1210.98	1816.46	1.51	80256.1	80256.1			44.18
4P	7	SLV	-5888.51	8832.76	1.51	80256.1	80256.1			9.09
4P	7	SLV	-5888.51	8832.76	1.51	80256.1	80256.1			9.09
4P	9	SLV	754.25	1131.37	1.51	80133.6	80133.6			70.83
4P	9	SLV	754.25	1131.37	1.51	80133.6	80133.6			70.83
4P	9	SLV	-3307.67	4961.51	1.51	80133.6	80133.6			16.15
4P	9	SLV	-3307.67	4961.51	1.51	80133.6	80133.6			16.15
4P	9	SLV	754.25	1131.37	1.51	80262.4	80262.4			70.94
4P	9	SLV	754.25	1131.37	1.51	80262.4	80262.4			70.94
4P	9	SLV	-3307.67	4961.51	1.51	80262.4	80262.4			16.18
4P	9	SLV	-3307.67	4961.51	1.51	80262.4	80262.4			16.18
4P	11	SLV	-1535.13	2302.69	1.51	80166.6	80166.6			34.81
4P	11	SLV	-1018.3	1527.45	1.51	80166.6	80166.6			52.48
4P	11	SLV	-1535.13	2302.69	1.51	80229.5	80229.5			34.84
4P	11	SLV	-1018.3	1527.45	1.51	80229.5	80229.5			52.53
4P	13	SLV	2804.79	4207.19	1.51	80128.7	80128.7			19.05
4P	13	SLV	2804.79	4207.19	1.51	80128.7	80128.7			19.05
4P	13	SLV	-5358.22	8037.33	1.51	80128.7	80128.7			9.97
4P	13	SLV	-5358.22	8037.33	1.51	80128.7	80128.7			9.97
4P	13	SLV	2804.79	4207.19	1.51	80267.4	80267.4			19.08
4P	13	SLV	2804.79	4207.19	1.51	80267.4	80267.4			19.08
4P	13	SLV	-5358.22	8037.33	1.51	80267.4	80267.4			9.99
4P	13	SLV	-5358.22	8037.33	1.51	80267.4	80267.4			9.99
4P	15	SLV	2273.03	3409.54	1.51	80157.4	80157.4			23.51
4P	15	SLV	2273.03	3409.54	1.51	80157.4	80157.4			23.51
4P	15	SLV	-4826.46	7239.68	1.51	80157.4	80157.4			11.07
4P	15	SLV	-4826.46	7239.68	1.51	80157.4	80157.4			11.07
4P	15	SLV	2273.03	3409.54	1.51	80238.7	80238.7			23.53
4P	15	SLV	2273.03	3409.54	1.51	80238.7	80238.7			23.53
4P	15	SLV	-4826.46	7239.68	1.51	80238.7	80238.7			11.08
4P	15	SLV	-4826.46	7239.68	1.51	80238.7	80238.7			11.08
4P	2	SLD	-995.85	1493.77	1.8	109992	109992			73.63
4P	2	SLD	-3210.07	4815.11	1.8	109992	109992			22.84
4P	2	SLD	-3210.07	4815.11	1.8	109992	109992			22.84
4P	2	SLD	-995.85	1493.77	1.81	110050	110050			73.67
4P	2	SLD	-3210.07	4815.11	1.81	110050	110050			22.86
4P	2	SLD	-3210.07	4815.11	1.81	110050	110050			22.86
4P	4	SLD	-2242.73	3364.1	1.8	110006	110006			32.7
4P	4	SLD	-1963.18	2944.78	1.8	110006	110006			37.36
4P	4	SLD	-2242.73	3364.1	1.81	110035	110035			32.71

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4P	4SLD	-1963.18	2944.78	1.81	110035	110035			37.37
4P	6SLD	120.29	180.43	1.8	109990	109990			609.59
4P	6SLD	120.29	180.43	1.8	109990	109990			609.59
4P	6SLD	-4326.21	6489.31	1.8	109990	109990			16.95
4P	6SLD	-4326.21	6489.31	1.8	109990	109990			16.95
4P	6SLD	120.29	180.43	1.81	110051	110051			609.93
4P	6SLD	120.29	180.43	1.81	110051	110051			609.93
4P	6SLD	-4326.21	6489.31	1.81	110051	110051			16.96
4P	6SLD	-4326.21	6489.31	1.81	110051	110051			16.96
4P	8SLD	-169.91	254.87	1.8	110003	110003			431.61
4P	8SLD	-4036.01	6054.01	1.8	110003	110003			18.17
4P	8SLD	-4036.01	6054.01	1.8	110003	110003			18.17
4P	8SLD	-169.91	254.87	1.81	110038	110038			431.75
4P	8SLD	-4036.01	6054.01	1.81	110038	110038			18.18
4P	8SLD	-4036.01	6054.01	1.81	110038	110038			18.18
4P	10SLD	-405.41	608.11	1.8	109984	109984			180.86
4P	10SLD	-2619.63	3929.45	1.8	109984	109984			27.99
4P	10SLD	-2619.63	3929.45	1.8	109984	109984			27.99
4P	10SLD	-405.41	608.11	1.81	110042	110042			180.96
4P	10SLD	-2619.63	3929.45	1.81	110042	110042			28
4P	10SLD	-2619.63	3929.45	1.81	110042	110042			28
4P	12SLD	-1652.3	2478.44	1.8	109998	109998			44.38
4P	12SLD	-1372.75	2059.12	1.8	109998	109998			53.42
4P	12SLD	-1652.3	2478.44	1.81	110027	110027			44.39
4P	12SLD	-1372.75	2059.12	1.81	110027	110027			53.43
4P	14SLD	710.73	1066.09	1.8	109982	109982			103.16
4P	14SLD	710.73	1066.09	1.8	109982	109982			103.16
4P	14SLD	-3735.77	5603.65	1.8	109982	109982			19.63
4P	14SLD	-3735.77	5603.65	1.8	109982	109982			19.63
4P	14SLD	710.73	1066.09	1.81	110043	110043			103.22
4P	14SLD	710.73	1066.09	1.81	110043	110043			103.22
4P	14SLD	-3735.77	5603.65	1.81	110043	110043			19.64
4P	14SLD	-3735.77	5603.65	1.81	110043	110043			19.64
4P	16SLD	420.52	630.79	1.8	109995	109995			174.38
4P	16SLD	420.52	630.79	1.8	109995	109995			174.38
4P	16SLD	-3445.57	5168.35	1.8	109995	109995			21.28
4P	16SLD	-3445.57	5168.35	1.8	109995	109995			21.28
4P	16SLD	420.52	630.79	1.81	110030	110030			174.43
4P	16SLD	420.52	630.79	1.81	110030	110030			174.43
4P	16SLD	-3445.57	5168.35	1.81	110030	110030			21.29
4P	16SLD	-3445.57	5168.35	1.81	110030	110030			21.29
5P	17SLU	-2762.68	2762.68	1.53	80864	80864			29.27
5P	1SLV	-307.83	461.75	1.51	80081.2	80081.2			173.43
5P	1SLV	-4369.74	6554.61	1.51	80081.2	80081.2			12.22
5P	1SLV	-4369.74	6554.61	1.51	80081.2	80081.2			12.22
5P	1SLV	-307.83	461.75	1.51	80210.1	80210.1			173.71
5P	1SLV	-4369.74	6554.61	1.51	80210.1	80210.1			12.24
5P	1SLV	-4369.74	6554.61	1.51	80210.1	80210.1			12.24
5P	3SLV	-2597.21	3895.81	1.51	80114.2	80114.2			20.56
5P	3SLV	-2080.36	3120.55	1.51	80114.2	80114.2			25.67
5P	3SLV	-2597.21	3895.81	1.51	80177.1	80177.1			20.58
5P	3SLV	-2080.36	3120.55	1.51	80177.1	80177.1			25.69
5P	5SLV	1742.72	2614.08	1.51	80076.2	80076.2			30.63
5P	5SLV	1742.72	2614.08	1.51	80076.2	80076.2			30.63
5P	5SLV	-6420.29	9630.43	1.51	80076.2	80076.2			8.31
5P	5SLV	-6420.29	9630.43	1.51	80076.2	80076.2			8.31
5P	5SLV	1742.72	2614.08	1.51	80215.1	80215.1			30.69
5P	5SLV	1742.72	2614.08	1.51	80215.1	80215.1			30.69
5P	5SLV	-6420.29	9630.43	1.51	80215.1	80215.1			8.33
5P	5SLV	-6420.29	9630.43	1.51	80215.1	80215.1			8.33
5P	7SLV	1210.96	1816.44	1.51	80105	80105			44.1
5P	7SLV	1210.96	1816.44	1.51	80105	80105			44.1
5P	7SLV	-5888.53	8832.79	1.51	80105	80105			9.07
5P	7SLV	-5888.53	8832.79	1.51	80105	80105			9.07
5P	7SLV	1210.96	1816.44	1.51	80186.3	80186.3			44.14
5P	7SLV	1210.96	1816.44	1.51	80186.3	80186.3			44.14
5P	7SLV	-5888.53	8832.79	1.51	80186.3	80186.3			9.08
5P	7SLV	-5888.53	8832.79	1.51	80186.3	80186.3			9.08
5P	9SLV	754.22	1131.33	1.51	80063.7	80063.7			70.77
5P	9SLV	754.22	1131.33	1.51	80063.7	80063.7			70.77
5P	9SLV	-3307.69	4961.53	1.51	80063.7	80063.7			16.14
5P	9SLV	-3307.69	4961.53	1.51	80063.7	80063.7			16.14
5P	9SLV	754.22	1131.33	1.51	80192.6	80192.6			70.88
5P	9SLV	754.22	1131.33	1.51	80192.6	80192.6			70.88
5P	9SLV	-3307.69	4961.53	1.51	80192.6	80192.6			16.16
5P	9SLV	-3307.69	4961.53	1.51	80192.6	80192.6			16.16
5P	11SLV	-1535.16	2302.73	1.51	80096.8	80096.8			34.78
5P	11SLV	-1018.31	1527.47	1.51	80096.8	80096.8			52.44
5P	11SLV	-1535.16	2302.73	1.51	80159.6	80159.6			34.81

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5P	11	SLV	-1018.31	1527.47	1.51	80159.6	80159.6				52.48
5P	13	SLV	2804.77	4207.15	1.51	80058.8	80058.8				19.03
5P	13	SLV	2804.77	4207.15	1.51	80058.8	80058.8				19.03
5P	13	SLV	-5358.24	8037.36	1.51	80058.8	80058.8				9.96
5P	13	SLV	-5358.24	8037.36	1.51	80058.8	80058.8				9.96
5P	13	SLV	2804.77	4207.15	1.51	80197.6	80197.6				19.06
5P	13	SLV	2804.77	4207.15	1.51	80197.6	80197.6				19.06
5P	13	SLV	-5358.24	8037.36	1.51	80197.6	80197.6				9.98
5P	13	SLV	-5358.24	8037.36	1.51	80197.6	80197.6				9.98
5P	15	SLV	2273.01	3409.52	1.51	80087.5	80087.5				23.49
5P	15	SLV	2273.01	3409.52	1.51	80087.5	80087.5				23.49
5P	15	SLV	-4826.48	7239.72	1.51	80087.5	80087.5				11.06
5P	15	SLV	-4826.48	7239.72	1.51	80087.5	80087.5				11.06
5P	15	SLV	2273.01	3409.52	1.51	80168.9	80168.9				23.51
5P	15	SLV	2273.01	3409.52	1.51	80168.9	80168.9				23.51
5P	15	SLV	-4826.48	7239.72	1.51	80168.9	80168.9				11.07
5P	15	SLV	-4826.48	7239.72	1.51	80168.9	80168.9				11.07
5T	17	SLU	-2762.65	2762.65	1.52	80774	80774				29.24
5T	1	SLV	-307.82	461.73	1.51	80011.3	80011.3				173.29
5T	1	SLV	-4369.73	6554.6	1.51	80011.3	80011.3				12.21
5T	1	SLV	-4369.73	6554.6	1.51	80011.3	80011.3				12.21
5T	1	SLV	-307.82	461.73	1.51	80140.3	80140.3				173.56
5T	1	SLV	-4369.73	6554.6	1.51	80140.3	80140.3				12.23
5T	1	SLV	-4369.73	6554.6	1.51	80140.3	80140.3				12.23
5T	3	SLV	-2597.2	3895.8	1.51	80044.3	80044.3				20.55
5T	3	SLV	-2080.35	3120.53	1.51	80044.3	80044.3				25.65
5T	3	SLV	-2597.2	3895.8	1.51	80107.3	80107.3				20.56
5T	3	SLV	-2080.35	3120.53	1.51	80107.3	80107.3				25.67
5T	5	SLV	1742.74	2614.1	1.51	80006.3	80006.3				30.61
5T	5	SLV	-6420.29	9630.43	1.51	80006.3	80006.3				8.31
5T	5	SLV	-6420.29	9630.43	1.51	80006.3	80006.3				8.31
5T	5	SLV	1742.74	2614.1	1.51	80145.2	80145.2				30.66
5T	5	SLV	-6420.29	9630.43	1.51	80145.2	80145.2				8.32
5T	5	SLV	-6420.29	9630.43	1.51	80145.2	80145.2				8.32
5T	7	SLV	1210.98	1816.46	1.51	80035.1	80035.1				44.06
5T	7	SLV	-5888.53	8832.79	1.51	80035.1	80035.1				9.06
5T	7	SLV	-5888.53	8832.79	1.51	80035.1	80035.1				9.06
5T	7	SLV	1210.98	1816.46	1.51	80116.5	80116.5				44.11
5T	7	SLV	-5888.53	8832.79	1.51	80116.5	80116.5				9.07
5T	7	SLV	-5888.53	8832.79	1.51	80116.5	80116.5				9.07
5T	9	SLV	754.23	1131.35	1.51	79993.8	79993.8				70.71
5T	9	SLV	-3307.68	4961.52	1.51	79993.8	79993.8				16.12
5T	9	SLV	-3307.68	4961.52	1.51	79993.8	79993.8				16.12
5T	9	SLV	754.23	1131.35	1.51	80122.8	80122.8				70.82
5T	9	SLV	-3307.68	4961.52	1.51	80122.8	80122.8				16.15
5T	9	SLV	-3307.68	4961.52	1.51	80122.8	80122.8				16.15
5T	11	SLV	-1535.15	2302.72	1.51	80026.9	80026.9				34.75
5T	11	SLV	-1018.3	1527.45	1.51	80026.9	80026.9				52.39
5T	11	SLV	-1535.15	2302.72	1.51	80089.8	80089.8				34.78
5T	11	SLV	-1018.3	1527.45	1.51	80089.8	80089.8				52.43
5T	13	SLV	2804.79	4207.18	1.51	79988.8	79988.8				19.01
5T	13	SLV	-5358.24	8037.35	1.51	79988.8	79988.8				9.95
5T	13	SLV	-5358.24	8037.35	1.51	79988.8	79988.8				9.95
5T	13	SLV	2804.79	4207.18	1.51	80127.8	80127.8				19.05
5T	13	SLV	-5358.24	8037.35	1.51	80127.8	80127.8				9.97
5T	13	SLV	-5358.24	8037.35	1.51	80127.8	80127.8				9.97
5T	15	SLV	2273.03	3409.54	1.51	80017.6	80017.6				23.47
5T	15	SLV	-4826.48	7239.71	1.51	80017.6	80017.6				11.05
5T	15	SLV	-4826.48	7239.71	1.51	80017.6	80017.6				11.05
5T	15	SLV	2273.03	3409.54	1.51	80099	80099				23.49
5T	15	SLV	-4826.48	7239.71	1.51	80099	80099				11.06
5T	15	SLV	-4826.48	7239.71	1.51	80099	80099				11.06
5P	2	SLD	-995.87	1493.8	1.8	109933	109933				73.59
5P	2	SLD	-3210.09	4815.13	1.8	109933	109933				22.83
5P	2	SLD	-995.87	1493.8	1.8	109991	109991				73.63
5P	2	SLD	-3210.09	4815.13	1.8	109991	109991				22.84
5P	4	SLD	-2242.76	3364.14	1.8	109948	109948				32.68
5P	4	SLD	-1963.2	2944.8	1.8	109948	109948				37.34
5P	4	SLD	-2242.76	3364.14	1.8	109977	109977				32.69
5P	4	SLD	-1963.2	2944.8	1.8	109977	109977				37.35
5P	6	SLD	120.27	180.4	1.8	109931	109931				609.37
5P	6	SLD	120.27	180.4	1.8	109931	109931				609.37
5P	6	SLD	-4326.23	6489.34	1.8	109931	109931				16.94
5P	6	SLD	-4326.23	6489.34	1.8	109931	109931				16.94
5P	6	SLD	120.27	180.4	1.8	109993	109993				609.71
5P	6	SLD	120.27	180.4	1.8	109993	109993				609.71
5P	6	SLD	-4326.23	6489.34	1.8	109993	109993				16.95
5P	6	SLD	-4326.23	6489.34	1.8	109993	109993				16.95
5P	8	SLD	-169.93	254.9	1.8	109944	109944				431.33

Relazione di calcolo

5P	8SLD	-4036.03	6054.04	1.8	109944	109945				18.16
5P	8SLD	-4036.03	6054.04	1.8	109944	109945				18.16
5P	8SLD	-169.93	254.9	1.8	109980	109980				431.47
5P	8SLD	-4036.03	6054.04	1.8	109980	109980				18.17
5P	8SLD	-4036.03	6054.04	1.8	109980	109980				18.17
5P	10SLD	-405.43	608.15	1.8	109925	109925				180.75
5P	10SLD	-2619.65	3929.48	1.8	109925	109925				27.97
5P	10SLD	-2619.65	3929.48	1.8	109925	109925				27.97
5P	10SLD	-405.43	608.15	1.8	109983	109983				180.85
5P	10SLD	-2619.65	3929.48	1.8	109983	109983				27.99
5P	10SLD	-2619.65	3929.48	1.8	109983	109983				27.99
5P	12SLD	-1652.32	2478.48	1.8	109940	109940				44.36
5P	12SLD	-1372.76	2059.14	1.8	109940	109940				53.39
5P	12SLD	-1652.32	2478.48	1.8	109968	109968				44.37
5P	12SLD	-1372.76	2059.14	1.8	109968	109968				53.41
5P	14SLD	710.71	1066.06	1.8	109923	109923				103.11
5P	14SLD	710.71	1066.06	1.8	109923	109923				103.11
5P	14SLD	-3735.79	5603.68	1.8	109923	109923				19.62
5P	14SLD	-3735.79	5603.68	1.8	109923	109923				19.62
5P	14SLD	710.71	1066.06	1.8	109985	109985				103.17
5P	14SLD	710.71	1066.06	1.8	109985	109985				103.17
5P	14SLD	-3735.79	5603.68	1.8	109985	109985				19.63
5P	14SLD	-3735.79	5603.68	1.8	109985	109985				19.63
5P	16SLD	420.51	630.76	1.8	109936	109936				174.29
5P	16SLD	420.51	630.76	1.8	109936	109936				174.29
5P	16SLD	-3445.59	5168.38	1.8	109936	109936				21.27
5P	16SLD	-3445.59	5168.38	1.8	109936	109936				21.27
5P	16SLD	420.51	630.76	1.8	109972	109972				174.35
5P	16SLD	420.51	630.76	1.8	109972	109972				174.35
5P	16SLD	-3445.59	5168.38	1.8	109972	109972				21.28
5P	16SLD	-3445.59	5168.38	1.8	109972	109972				21.28
5T	2SLD	-995.86	1493.79	1.8	109875	109875				73.55
5T	2SLD	-3210.08	4815.12	1.8	109875	109875				22.82
5T	2SLD	-995.86	1493.79	1.8	109933	109933				73.59
5T	2SLD	-3210.08	4815.12	1.8	109933	109933				22.83
5T	4SLD	-2242.75	3364.12	1.8	109889	109889				32.67
5T	4SLD	-1963.19	2944.79	1.8	109889	109889				37.32
5T	4SLD	-2242.75	3364.12	1.8	109918	109918				32.67
5T	4SLD	-1963.19	2944.79	1.8	109918	109918				37.33
5T	6SLD	120.28	180.42	1.8	109873	109873				608.97
5T	6SLD	-4326.22	6489.33	1.8	109873	109873				16.93
5T	6SLD	-4326.22	6489.33	1.8	109873	109873				16.93
5T	6SLD	120.28	180.42	1.8	109934	109934				609.31
5T	6SLD	-4326.22	6489.33	1.8	109934	109934				16.94
5T	6SLD	-4326.22	6489.33	1.8	109934	109934				16.94
5T	8SLD	-169.92	254.88	1.8	109886	109886				431.13
5T	8SLD	-4036.02	6054.03	1.8	109886	109886				18.15
5T	8SLD	-169.92	254.88	1.8	109921	109921				431.27
5T	8SLD	-4036.02	6054.03	1.8	109921	109921				18.16
5T	10SLD	-405.42	608.13	1.8	109867	109867				180.66
5T	10SLD	-2619.64	3929.46	1.8	109867	109867				27.96
5T	10SLD	-405.42	608.13	1.8	109924	109924				180.76
5T	10SLD	-2619.64	3929.46	1.8	109924	109924				27.97
5T	12SLD	-1652.31	2478.46	1.8	109881	109881				44.33
5T	12SLD	-1372.75	2059.13	1.8	109881	109881				53.36
5T	12SLD	-1652.31	2478.46	1.8	109910	109910				44.35
5T	12SLD	-1372.75	2059.13	1.8	109910	109910				53.38
5T	14SLD	710.72	1066.08	1.8	109865	109865				103.06
5T	14SLD	-3735.78	5603.67	1.8	109865	109865				19.61
5T	14SLD	-3735.78	5603.67	1.8	109865	109865				19.61
5T	14SLD	710.72	1066.08	1.8	109926	109926				103.11
5T	14SLD	-3735.78	5603.67	1.8	109926	109926				19.62
5T	14SLD	-3735.78	5603.67	1.8	109926	109926				19.62
5T	16SLD	420.52	630.78	1.8	109878	109878				174.19
5T	16SLD	-3445.58	5168.37	1.8	109878	109878				21.26
5T	16SLD	-3445.58	5168.37	1.8	109878	109878				21.26
5T	16SLD	420.52	630.78	1.8	109913	109913				174.25
5T	16SLD	-3445.58	5168.37	1.8	109913	109913				21.27
5T	16SLD	-3445.58	5168.37	1.8	109913	109913				21.27

Numero del nucleo n. 137

Nodi: -173 -174 6

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
26	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Relazione di calcolo

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	My,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-15497.7	-15497.7	0	0	-264.57	-110058	-12544.3	-74	7.102
1P	17	SLU		-15497.7	-15497.7	-1032.46	-1032.46	0	-110058	-65.5	-44868.1	7.102
1P	1	SLV		65471.9	65471.9	0	0	2163.33	192757	8442.35	27.72	2.944
1P	1	SLV		65471.9	65471.9	0	0	-1030.11	192757	-8300.62	421.91	2.944
1P	1	SLV		-62982	-62982	0	0	2163.33	-110058	14647.3	406.02	1.747
1P	1	SLV		-62982	-62982	0	0	-1030.11	-110058	-14547.7	-173.53	1.747
1P	1	SLV		65471.9	65471.9	19437.4	19437.4	0	65471.9	99.83	29687.1	1.527
1P	1	SLV		65471.9	65471.9	19437.4	19931.9	0	65471.9	99.83	29687.1	1.489
1P	1	SLV		65471.9	65471.9	-19931.9	-19931.9	0	65471.9	-57.58	-29676.9	1.489
1P	1	SLV		-62982	-62982	19437.4	19437.4	0	-110058	65.5	49717.6	1.747
1P	1	SLV		-62982	-62982	19437.4	19931.9	0	-110058	65.5	49717.6	1.747
1P	1	SLV		-62982	-62982	-19931.9	-19931.9	0	-110058	-65.5	-49717.6	1.747
1P	3	SLV		40579.3	40579.3	0	0	602.33	192757	9946.6	33.48	4.750
1P	3	SLV		40579.3	40579.3	0	0	530.89	192757	9946.6	33.48	4.750
1P	3	SLV		-38089.4	-38089.4	0	0	602.33	-110058	13705	454.48	2.889
1P	3	SLV		-38089.4	-38089.4	0	0	530.89	-110058	13705	454.48	2.889
1P	3	SLV		40579.3	40579.3	17282.4	17282.4	0	40579.3	100.86	35349.9	2.045
1P	3	SLV		40579.3	40579.3	17282.4	17776.9	0	40579.3	100.86	35349.9	1.989
1P	3	SLV		40579.3	40579.3	-17776.9	-17776.9	0	40579.3	-76.96	-35351.2	1.989
1P	3	SLV		-38089.4	-38089.4	17282.4	17282.4	0	-38089.4	65.5	47310.1	2.737
1P	3	SLV		-38089.4	-38089.4	17282.4	17776.9	0	-38089.4	65.5	47310.1	2.661
1P	3	SLV		-38089.4	-38089.4	-17776.9	-17776.9	0	-38089.4	-65.5	-47310.1	2.661
1P	5	SLV		58266.9	58266.9	0	0	3413.15	58266.9	8881.44	29.42	2.602
1P	5	SLV		58266.9	58266.9	0	0	-2279.92	192757	-8738.27	402.02	3.308
1P	5	SLV		-55777	-55777	0	0	3413.15	-110058	14422.9	416.32	1.973
1P	5	SLV		-55777	-55777	0	0	-2279.92	-110058	-14309.6	-73.14	1.973
1P	5	SLV		58266.9	58266.9	8926.55	8926.55	0	192757	100.13	31334.9	3.308
1P	5	SLV		58266.9	58266.9	8926.55	9421.06	0	192757	100.13	31334.9	3.308
1P	5	SLV		58266.9	58266.9	-9421.06	-9421.06	0	192757	-63.24	-31328.6	3.308
1P	5	SLV		-55777	-55777	8926.55	8926.55	0	-110058	65.5	49073.1	1.973
1P	5	SLV		-55777	-55777	8926.55	9421.06	0	-110058	65.5	49073.1	1.973
1P	5	SLV		-55777	-55777	-9421.06	-9421.06	0	-110058	-65.5	-49073.1	1.973
1P	7	SLV		27198.5	27198.5	0	0	2923.41	27198.5	10717.6	146.25	3.666
1P	7	SLV		27198.5	27198.5	0	0	-1790.19	27198.5	-10533.5	-49.53	5.884
1P	7	SLV		-24708.6	-24708.6	0	0	2923.41	-110058	13126	484.32	4.454
1P	7	SLV		-24708.6	-24708.6	0	0	-1790.19	-110058	-12960.8	-73.8	4.454
1P	7	SLV		27198.5	27198.5	-2237.76	-2237.76	0	192757	-65.5	-38149.5	7.087
1P	7	SLV		27198.5	27198.5	1743.25	1743.25	0	192757	65.5	38149.5	7.087
1P	7	SLV		27198.5	27198.5	1743.25	2237.76	0	192757	65.5	38149.5	7.087
1P	7	SLV		-24708.6	-24708.6	-2237.76	-2237.76	0	-110058	-65.5	-45884.4	4.454
1P	7	SLV		-24708.6	-24708.6	1743.25	1743.25	0	-110058	65.5	45884.4	4.454
1P	7	SLV		-24708.6	-24708.6	1743.25	2237.76	0	-110058	65.5	45884.4	4.454
1P	9	SLV		43373.7	43373.7	0	0	693.45	192757	9781.71	32.91	4.444
1P	9	SLV		43373.7	43373.7	0	0	-2499.99	43373.7	-9634.9	361.57	3.854
1P	9	SLV		-85080.3	-85080.3	0	0	693.45	-110058	14999.3	571.97	1.294
1P	9	SLV		-85080.3	-85080.3	0	0	-2499.99	-110058	-14928	-570.51	1.294
1P	9	SLV		43373.7	43373.7	18689.7	18689.7	0	43373.7	100.75	34720	1.679
1P	9	SLV		43373.7	43373.7	18689.7	20679.6	0	43373.7	100.75	34720	1.679
1P	9	SLV		43373.7	43373.7	-20679.6	-20679.6	0	43373.7	-74.82	-34716	1.679
1P	9	SLV		-85080.3	-85080.3	18689.7	18689.7	0	-110058	65.5	50879.9	1.294
1P	9	SLV		-85080.3	-85080.3	18689.7	20679.6	0	-110058	65.5	50879.9	1.294
1P	9	SLV		-85080.3	-85080.3	-20679.6	-20679.6	0	-110058	-65.5	-50879.9	1.294
1P	11	SLV		18481.1	18481.1	0	0	-867.55	192757	-10951.1	-74.8	10.430
1P	11	SLV		18481.1	18481.1	0	0	-938.99	192757	-10951.1	-74.8	10.430
1P	11	SLV		-60187.6	-60187.6	0	0	-867.55	-110058	-14456.5	-128.62	1.829
1P	11	SLV		-60187.6	-60187.6	0	0	-938.99	-110058	-14456.5	-128.62	1.829
1P	11	SLV		18481.1	18481.1	16534.8	16534.8	0	18481.1	65.5	39576.3	2.394
1P	11	SLV		18481.1	18481.1	16534.8	18524.6	0	18481.1	65.5	39576.3	2.136
1P	11	SLV		18481.1	18481.1	-18524.6	-18524.6	0	18481.1	-65.5	-39576.3	2.136
1P	11	SLV		-60187.6	-60187.6	16534.8	16534.8	0	-110058	65.5	49484.1	1.829
1P	11	SLV		-60187.6	-60187.6	16534.8	18524.6	0	-110058	65.5	49484.1	1.829
1P	11	SLV		-60187.6	-60187.6	-18524.6	-18524.6	0	-110058	-65.5	-49484.2	1.829
1P	13	SLV		36168.7	36168.7	0	0	1943.26	36168.7	10202.2	34.37	5.250
1P	13	SLV		36168.7	36168.7	0	0	-3749.81	36168.7	-10056.4	344.38	2.682
1P	13	SLV		-77875.2	-77875.2	0	0	1943.26	-110058	14943.4	594.05	1.413
1P	13	SLV		-77875.2	-77875.2	0	0	-3749.81	-110058	-14855.5	-589.13	1.413
1P	13	SLV		36168.7	36168.7	8178.87	8178.87	0	36168.7	101.04	36334.9	4.443
1P	13	SLV		36168.7	36168.7	8178.87	10168.7	0	36168.7	101.04	36334.9	3.573
1P	13	SLV		36168.7	36168.7	-10168.7	-10168.7	0	36168.7	-80.31	-36331.9	3.573
1P	13	SLV		-77875.2	-77875.2	8178.87	8178.87	0	-110058	65.5	50518.7	1.413
1P	13	SLV		-77875.2	-77875.2	8178.87	10168.7	0	-110058	65.5	50518.7	1.413
1P	13	SLV		-77875.2	-77875.2	-10168.7	-10168.7	0	-110058	-65.5	-50518.7	1.413
1P	15	SLV		5100.29	5100.29	0	0	1453.53	5100.29	11787.6	555.22	8.110
1P	15	SLV		5100.29	5100.29	0	0	-3260.07	5100.29	-11584.2	-74.49	3.553
1P	15	SLV		-46806.8	-46806.8	0	0	1453.53	-110058	14068.1	436.57	2.351
1P	15	SLV		-46806.8	-46806.8	0	0	-3260.07	-110058	-13931.1	-73.33	2.351

Relazione di calcolo

1P	15SLV	5100.29	5100.29	-2985.44	-2985.44	0	5100.29	-65.5	-41722.6	13.975
1P	15SLV	5100.29	5100.29	995.58	995.58	0	192757	65.5	41722.6	37.793
1P	15SLV	5100.29	5100.29	995.58	2985.44	0	5100.29	65.5	41722.6	13.975
1P	15SLV	-46806.8	-46806.8	-2985.44	-2985.44	0	-110058	-65.5	-48199.7	2.351
1P	15SLV	-46806.8	-46806.8	995.58	995.58	0	-110058	65.5	48199.7	2.351
1P	15SLV	-46806.8	-46806.8	995.58	2985.44	0	-110058	65.5	48199.7	2.351
1P	2SLD	31343.1	31343.1	0	0	1099.24	221671	12593.5	40.4	7.072
1P	2SLD	31343.1	31343.1	0	0	-618.73	221671	-12390.9	109.28	7.072
1P	2SLD	-38666.1	-38666.1	0	0	1099.24	-165087	15928.6	501.97	4.270
1P	2SLD	-38666.1	-38666.1	0	0	-618.73	-165087	-15747.5	-74.64	4.270
1P	2SLD	31343.1	31343.1	10242.5	10242.5	0	31343.1	111.16	44111.5	4.307
1P	2SLD	31343.1	31343.1	10242.5	11069	0	31343.1	111.16	44111.5	3.985
1P	2SLD	31343.1	31343.1	-11069	-11069	0	31343.1	-87.18	-44110	3.985
1P	2SLD	-38666.1	-38666.1	10242.5	10242.5	0	-165087	75.33	55678.9	4.270
1P	2SLD	-38666.1	-38666.1	10242.5	11069	0	-165087	75.33	55678.9	4.270
1P	2SLD	-38666.1	-38666.1	-11069	-11069	0	-165087	-75.33	-55678.9	4.270
1P	4SLD	17356.1	17356.1	0	0	227.26	221671	13338	555.58	12.772
1P	4SLD	17356.1	17356.1	0	0	253.25	221671	13338	555.58	12.772
1P	4SLD	-24679.1	-24679.1	0	0	227.26	-165087	15306.5	528.71	6.689
1P	4SLD	-24679.1	-24679.1	0	0	253.25	-165087	15306.5	528.71	6.689
1P	4SLD	17356.1	17356.1	9077.5	9077.5	0	17356.1	100.78	46843.1	5.160
1P	4SLD	17356.1	17356.1	9077.5	9904.02	0	17356.1	100.78	46843.1	4.730
1P	4SLD	17356.1	17356.1	-9904.02	-9904.02	0	17356.1	-87.4	-46872.5	4.733
1P	4SLD	-24679.1	-24679.1	9077.5	9077.5	0	-24679.1	75.33	53769.4	5.923
1P	4SLD	-24679.1	-24679.1	9077.5	9904.02	0	-24679.1	75.33	53769.4	5.429
1P	4SLD	-24679.1	-24679.1	-9904.02	-9904.02	0	-24679.1	-75.33	-53769.4	5.429
1P	6SLD	28053.5	28053.5	0	0	1820.46	28053.5	12774.2	123.81	7.017
1P	6SLD	28053.5	28053.5	0	0	-1339.95	221671	-12567.3	-21.2	7.902
1P	6SLD	-35376.5	-35376.5	0	0	1820.46	-165087	15783.1	508.21	4.667
1P	6SLD	-35376.5	-35376.5	0	0	-1339.95	-165087	-15598.9	-74.7	4.667
1P	6SLD	28053.5	28053.5	4550.33	4550.33	0	221671	110.2	44822.1	7.902
1P	6SLD	28053.5	28053.5	4550.33	5376.85	0	221671	110.2	44822.1	7.902
1P	6SLD	28053.5	28053.5	-5376.85	-5376.85	0	221671	-88.68	-44823.1	7.902
1P	6SLD	-35376.5	-35376.5	4550.33	4550.33	0	-165087	75.33	55291.7	4.667
1P	6SLD	-35376.5	-35376.5	4550.33	5376.85	0	-165087	75.33	55291.7	4.667
1P	6SLD	-35376.5	-35376.5	-5376.85	-5376.85	0	-165087	-75.33	-55291.7	4.667
1P	8SLD	11246.8	11246.8	0	0	1566.66	11246.8	13632.9	607.59	8.702
1P	8SLD	11246.8	11246.8	0	0	-1086.15	11246.8	-13392.5	-75.67	12.330
1P	8SLD	-18569.8	-18569.8	0	0	1566.66	-165087	15025	542.51	8.890
1P	8SLD	-18569.8	-18569.8	0	0	-1086.15	-165087	-14818.7	-75.04	8.890
1P	8SLD	11246.8	11246.8	-1493.61	-1493.61	0	221671	-75.33	-47915.2	19.710
1P	8SLD	11246.8	11246.8	667.09	667.09	0	221671	75.33	47915.2	19.710
1P	8SLD	11246.8	11246.8	667.09	1493.61	0	221671	75.33	47915.2	19.710
1P	8SLD	-18569.8	-18569.8	-1493.61	-1493.61	0	-165087	-75.33	-52813.1	8.890
1P	8SLD	-18569.8	-18569.8	667.09	667.09	0	-165087	75.33	52813.1	8.890
1P	8SLD	-18569.8	-18569.8	667.09	1493.61	0	-165087	75.33	52813.1	8.890
1P	10SLD	19057.8	19057.8	0	0	282.07	221671	13249	486.07	11.632
1P	10SLD	19057.8	19057.8	0	0	-1435.9	19057.8	-13013.8	-75.86	9.063
1P	10SLD	-50951.4	-50951.4	0	0	282.07	-165087	16470.2	477.77	3.240
1P	10SLD	-50951.4	-50951.4	0	0	-1435.9	-165087	-16301.5	-74.41	3.240
1P	10SLD	19057.8	19057.8	9826.8	9826.8	0	19057.8	107.83	46532.6	4.735
1P	10SLD	19057.8	19057.8	9826.8	11484.7	0	19057.8	107.83	46532.6	4.052
1P	10SLD	19057.8	19057.8	-11484.7	-11484.7	0	19057.8	-90.75	-46562.8	4.054
1P	10SLD	-50951.4	-50951.4	9826.8	9826.8	0	-165087	75.33	57105	3.240
1P	10SLD	-50951.4	-50951.4	9826.8	11484.7	0	-165087	75.33	57105	3.240
1P	10SLD	-50951.4	-50951.4	-11484.7	-11484.7	0	-165087	-75.33	-57105	3.240
1P	12SLD	5070.8	5070.8	0	0	-589.91	5070.8	-13689.8	-75.52	23.207
1P	12SLD	5070.8	5070.8	0	0	-563.92	5070.8	-13689.8	-75.52	24.276
1P	12SLD	-36964.4	-36964.4	0	0	-589.91	-165087	-15670.6	-74.67	4.466
1P	12SLD	-36964.4	-36964.4	0	0	-563.92	-165087	-15670.6	-74.67	4.466
1P	12SLD	5070.8	5070.8	8661.83	8661.83	0	5070.8	75.33	48949.7	5.651
1P	12SLD	5070.8	5070.8	8661.83	10319.7	0	5070.8	75.33	48949.7	4.743
1P	12SLD	5070.8	5070.8	-10319.7	-10319.7	0	5070.8	-75.33	-48949.7	4.743
1P	12SLD	-36964.4	-36964.4	8661.83	8661.83	0	-165087	75.33	55478.4	4.466
1P	12SLD	-36964.4	-36964.4	8661.83	10319.7	0	-165087	75.33	55478.4	4.466
1P	12SLD	-36964.4	-36964.4	-10319.7	-10319.7	0	-165087	-75.33	-55478.4	4.466
1P	14SLD	15768.2	15768.2	0	0	1003.29	15768.2	13421.1	618.83	13.377
1P	14SLD	15768.2	15768.2	0	0	-2157.12	15768.2	-13173.6	-75.78	6.107
1P	14SLD	-47661.8	-47661.8	0	0	1003.29	-165087	16325.4	484.39	3.464
1P	14SLD	-47661.8	-47661.8	0	0	-2157.12	-165087	-16153.3	-74.47	3.464
1P	14SLD	15768.2	15768.2	4134.67	4134.67	0	15768.2	91.64	47131.6	11.399
1P	14SLD	15768.2	15768.2	4134.67	5792.52	0	15768.2	91.64	47131.6	8.137
1P	14SLD	15768.2	15768.2	-5792.52	-5792.52	0	15768.2	-80.15	-47150.4	8.140
1P	14SLD	-47661.8	-47661.8	4134.67	4134.67	0	-165087	75.33	56726.6	3.464
1P	14SLD	-47661.8	-47661.8	4134.67	5792.52	0	-165087	75.33	56726.6	3.464
1P	14SLD	-47661.8	-47661.8	-5792.52	-5792.52	0	-165087	-75.33	-56726.6	3.464
1P	16SLD	-1038.47	-1038.47	0	0	749.49	-1038.47	14214.5	580.24	18.965
1P	16SLD	-1038.47	-1038.47	0	0	-1903.32	-1038.47	-13988.3	-75.4	7.349
1P	16SLD	-30855.1	-30855.1	0	0	749.49	-165087	15583.4	516.64	5.350

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1P	16	SLD	-30855.1	-30855.1	0	0	-1903.32	-165087	-15395.3	-74.78	5.350
1P	16	SLD	-1038.47	-1038.47	-1909.28	-1909.28	0	-1038.47	-75.33	-49973.5	26.174
1P	16	SLD	-1038.47	-1038.47	251.43	251.43	0	-165087	75.33	49973.5	>100
1P	16	SLD	-1038.47	-1038.47	251.43	1909.28	0	-1038.47	75.33	49973.5	26.174
1P	16	SLD	-30855.1	-30855.1	-1909.28	-1909.28	0	-165087	-75.33	-54705.4	5.350
1P	16	SLD	-30855.1	-30855.1	251.43	251.43	0	-165087	75.33	54705.4	5.350
1P	16	SLD	-30855.1	-30855.1	251.43	1909.28	0	-165087	75.33	54705.4	5.350
2P	17	SLU	-14278.3	-14278.3	0	0	-93.38	-110058	-12489.3	-74.03	7.708
2P	17	SLU	-14278.3	-14278.3	-510.09	-510.09	0	-110058	-65.5	-44692.2	7.708
2P	1	SLV	53920.6	53920.6	0	0	871.07	192757	9144.94	30.46	3.575
2P	1	SLV	53920.6	53920.6	0	0	-605.18	192757	-9000.76	389.8	3.575
2P	1	SLV	-53474.8	-53474.8	0	0	871.07	-110058	14343.6	421.96	2.058
2P	1	SLV	-53474.8	-53474.8	0	0	-605.18	-110058	-14216.6	-73.2	2.058
2P	1	SLV	53920.6	53920.6	19326.2	19437.4	0	53920.6	100.31	32322.4	1.663
2P	1	SLV	53920.6	53920.6	19326.2	19931.9	0	53920.6	100.31	32322.4	1.622
2P	1	SLV	53920.6	53920.6	-18719.7	-19437.4	0	53920.6	-66.53	-32317.6	1.663
2P	1	SLV	53920.6	53920.6	-18719.7	-19931.9	0	53920.6	-66.53	-32317.6	1.621
2P	1	SLV	-53474.8	-53474.8	19326.2	19437.4	0	-110058	65.5	48853.3	2.058
2P	1	SLV	-53474.8	-53474.8	19326.2	19931.9	0	-110058	65.5	48853.3	2.058
2P	1	SLV	-53474.8	-53474.8	-18719.7	-19437.4	0	-110058	-65.5	-48853.3	2.058
2P	1	SLV	-53474.8	-53474.8	-18719.7	-19931.9	0	-110058	-65.5	-48853.3	2.058
2P	3	SLV	33241.8	33241.8	0	0	442.02	192757	10376.4	34.99	5.799
2P	3	SLV	33241.8	33241.8	0	0	-176.13	192757	-10212.3	233.22	5.799
2P	3	SLV	-32796	-32796	0	0	442.02	-110058	13481.5	465.35	3.356
2P	3	SLV	-32796	-32796	0	0	-176.13	-110058	-13325.9	-73.62	3.356
2P	3	SLV	33241.8	33241.8	17107.5	17282.4	0	33241.8	81.84	37000.5	2.141
2P	3	SLV	33241.8	33241.8	17107.5	17776.9	0	33241.8	81.84	37000.5	2.081
2P	3	SLV	33241.8	33241.8	-16501	-17282.4	0	33241.8	-76.08	-37005.5	2.141
2P	3	SLV	33241.8	33241.8	-16501	-17776.9	0	33241.8	-76.08	-37005.5	2.082
2P	3	SLV	-32796	-32796	17107.5	17282.4	0	-32796	65.5	46752.6	2.705
2P	3	SLV	-32796	-32796	17107.5	17776.9	0	-32796	65.5	46752.6	2.630
2P	3	SLV	-32796	-32796	-16501	-17282.4	0	-32796	-65.5	-46752.6	2.705
2P	3	SLV	-32796	-32796	-16501	-17776.9	0	-32796	-65.5	-46752.6	2.630
2P	5	SLV	47695.1	47695.1	0	0	1005.11	192757	9524.03	32	4.041
2P	5	SLV	47695.1	47695.1	0	0	-739.22	192757	-9378.66	371.77	4.041
2P	5	SLV	-47249.3	-47249.3	0	0	1005.11	-110058	14086.6	435.64	2.329
2P	5	SLV	-47249.3	-47249.3	0	0	-739.22	-110058	-13950	-73.32	2.329
2P	5	SLV	47695.1	47695.1	9375.04	9375.04	0	47695.1	100.56	33715.6	3.596
2P	5	SLV	47695.1	47695.1	9375.04	9421.06	0	47695.1	100.56	33715.6	3.579
2P	5	SLV	47695.1	47695.1	-8768.52	-8926.55	0	47695.1	-71.38	-33735.2	3.779
2P	5	SLV	47695.1	47695.1	-8768.52	-9421.06	0	47695.1	-71.38	-33735.2	3.581
2P	5	SLV	-47249.3	-47249.3	9375.04	9375.04	0	-110058	65.5	48243.9	2.329
2P	5	SLV	-47249.3	-47249.3	9375.04	9421.06	0	-110058	65.5	48243.9	2.329
2P	5	SLV	-47249.3	-47249.3	-8768.52	-8926.55	0	-110058	-65.5	-48243.9	2.329
2P	5	SLV	-47249.3	-47249.3	-8768.52	-9421.06	0	-110058	-65.5	-48243.9	2.329
2P	7	SLV	21680.1	21680.1	0	0	690.96	192757	11003.6	405.33	8.891
2P	7	SLV	21680.1	21680.1	0	0	-425.06	192757	-10799.4	-74.89	8.891
2P	7	SLV	-21234.3	-21234.3	0	0	690.96	-110058	12973	492.27	5.183
2P	7	SLV	-21234.3	-21234.3	0	0	-425.06	-110058	-12803.7	-73.88	5.183
2P	7	SLV	21680.1	21680.1	-1373.12	-1743.25	0	192757	-65.5	-39055.7	8.891
2P	7	SLV	21680.1	21680.1	-1373.12	-2237.76	0	192757	-65.5	-39055.7	8.891
2P	7	SLV	21680.1	21680.1	1979.64	1979.64	0	192757	65.5	39055.7	8.891
2P	7	SLV	21680.1	21680.1	1979.64	2237.76	0	192757	65.5	39055.7	8.891
2P	7	SLV	-21234.3	-21234.3	-1373.12	-1743.25	0	-110058	-65.5	-45506.1	5.183
2P	7	SLV	-21234.3	-21234.3	-1373.12	-2237.76	0	-110058	-65.5	-45506.1	5.183
2P	7	SLV	-21234.3	-21234.3	1979.64	1979.64	0	-110058	65.5	45506.1	5.183
2P	7	SLV	-21234.3	-21234.3	1979.64	2237.76	0	-110058	65.5	45506.1	5.183
2P	9	SLV	35375.2	35375.2	0	0	491.88	192757	10251.9	34.55	5.449
2P	9	SLV	35375.2	35375.2	0	0	-984.37	192757	-10102.5	328.49	5.449
2P	9	SLV	-72020.1	-72020.1	0	0	491.88	-110058	14873.9	485.57	1.528
2P	9	SLV	-72020.1	-72020.1	0	0	-984.37	-110058	-14777.2	-505.49	1.528
2P	9	SLV	35375.2	35375.2	18171.4	18689.7	0	35375.2	101.08	36522.6	1.954
2P	9	SLV	35375.2	35375.2	18171.4	20679.6	0	35375.2	101.08	36522.6	1.766
2P	9	SLV	35375.2	35375.2	-19874.4	-19874.4	0	35375.2	-80.97	-36525.1	1.838
2P	9	SLV	35375.2	35375.2	-19874.4	-20679.6	0	35375.2	-80.97	-36525.1	1.766
2P	9	SLV	-72020.1	-72020.1	18171.4	18689.7	0	-110058	65.5	50211.7	1.528
2P	9	SLV	-72020.1	-72020.1	18171.4	20679.6	0	-110058	65.5	50211.7	1.528
2P	9	SLV	-72020.1	-72020.1	-19874.4	-19874.4	0	-110058	-65.5	-50211.7	1.528
2P	9	SLV	-72020.1	-72020.1	-19874.4	-20679.6	0	-110058	-65.5	-50211.7	1.528
2P	11	SLV	14696.4	14696.4	0	0	62.83	192757	11350.4	578.47	13.116
2P	11	SLV	14696.4	14696.4	0	0	-555.32	192757	-11132.7	-74.71	13.116
2P	11	SLV	-51341.3	-51341.3	0	0	62.83	-110058	14257.5	426.93	2.144
2P	11	SLV	-51341.3	-51341.3	0	0	-555.32	-110058	-14125.2	-73.24	2.144
2P	11	SLV	14696.4	14696.4	15952.8	16534.8	0	14696.4	65.5	40193.4	2.431
2P	11	SLV	14696.4	14696.4	15952.8	18524.6	0	14696.4	65.5	40193.4	2.170
2P	11	SLV	14696.4	14696.4	-17655.8	-17655.8	0	14696.4	-65.5	-40193.5	2.276
2P	11	SLV	14696.4	14696.4	-17655.8	-18524.6	0	14696.4	-65.5	-40193.5	2.170
2P	11	SLV	-51341.3	-51341.3	15952.8	16534.8	0	-110058	65.5	48647.1	2.144
2P	11	SLV	-51341.3	-51341.3	15952.8	18524.6	0	-110058	65.5	48647.1	2.144

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2P	11	SLV	-51341.3	-51341.3	-17655.8	-17655.8	0	-110058	-65.5	-48647.1	2.144
2P	11	SLV	-51341.3	-51341.3	-17655.8	-18524.6	0	-110058	-65.5	-48647.1	2.144
2P	13	SLV	29149.7	29149.7	0	0	625.92	192757	10614.6	54.37	6.613
2P	13	SLV	29149.7	29149.7	0	0	-1118.41	192757	-10431	41.37	6.613
2P	13	SLV	-65794.7	-65794.7	0	0	625.92	-110058	14728.9	397.63	1.673
2P	13	SLV	-65794.7	-65794.7	0	0	-1118.41	-110058	-14639.2	-220.07	1.673
2P	13	SLV	29149.7	29149.7	8220.29	8220.29	0	29149.7	65.5	37818.1	4.601
2P	13	SLV	29149.7	29149.7	8220.29	10168.7	0	29149.7	65.5	37818.1	3.719
2P	13	SLV	29149.7	29149.7	-9923.27	-9923.27	0	29149.7	-65.5	-37818.1	3.811
2P	13	SLV	29149.7	29149.7	-9923.27	-10168.7	0	29149.7	-65.5	-37818.1	3.719
2P	13	SLV	-65794.7	-65794.7	8220.29	8220.29	0	-110058	65.5	49873.8	1.673
2P	13	SLV	-65794.7	-65794.7	8220.29	10168.7	0	-110058	65.5	49873.8	1.673
2P	13	SLV	-65794.7	-65794.7	-9923.27	-9923.27	0	-110058	-65.5	-49873.8	1.673
2P	13	SLV	-65794.7	-65794.7	-9923.27	-10168.7	0	-110058	-65.5	-49873.8	1.673
2P	15	SLV	3134.78	3134.78	0	0	311.76	3134.78	11876.3	550.4	38.094
2P	15	SLV	3134.78	3134.78	0	0	-804.25	3134.78	-11675.8	-74.44	14.518
2P	15	SLV	-39779.7	-39779.7	0	0	311.76	-110058	13775.1	451.08	2.767
2P	15	SLV	-39779.7	-39779.7	0	0	-804.25	-110058	-13630.6	-73.47	2.767
2P	15	SLV	3134.78	3134.78	-2527.87	-2527.87	0	3134.78	-65.5	-42039.5	16.630
2P	15	SLV	3134.78	3134.78	-2527.87	-2985.44	0	3134.78	-65.5	-42039.5	14.082
2P	15	SLV	3134.78	3134.78	824.89	995.58	0	3134.78	65.5	42039.5	42.226
2P	15	SLV	3134.78	3134.78	824.89	2985.44	0	3134.78	65.5	42039.5	14.082
2P	15	SLV	-39779.7	-39779.7	-2527.87	-2527.87	0	-110058	-65.5	-47484.3	2.767
2P	15	SLV	-39779.7	-39779.7	-2527.87	-2985.44	0	-110058	-65.5	-47484.3	2.767
2P	15	SLV	-39779.7	-39779.7	824.89	995.58	0	-110058	65.5	47484.3	2.767
2P	15	SLV	-39779.7	-39779.7	824.89	2985.44	0	-110058	65.5	47484.3	2.767
2P	2	SLD	25368.3	25368.3	0	0	449.18	221671	12914.7	229.57	8.738
2P	2	SLD	25368.3	25368.3	0	0	-351.67	221671	-12706	-76.01	8.738
2P	2	SLD	-33157.7	-33157.7	0	0	449.18	-165087	15685	512.38	4.979
2P	2	SLD	-33157.7	-33157.7	0	0	-351.67	-165087	-15498.9	-74.74	4.979
2P	2	SLD	25368.3	25368.3	10351.4	10351.4	0	25368.3	109.56	45339.8	4.380
2P	2	SLD	25368.3	25368.3	10351.4	11069	0	25368.3	109.56	45339.8	4.096
2P	2	SLD	25368.3	25368.3	-10257.7	-10257.7	0	25368.3	-89.35	-45367.7	4.423
2P	2	SLD	25368.3	25368.3	-10257.7	-11069	0	25368.3	-89.35	-45367.7	4.099
2P	2	SLD	-33157.7	-33157.7	10351.4	10351.4	0	-165087	75.33	55029.9	4.979
2P	2	SLD	-33157.7	-33157.7	-33157.7	11069	0	-33157.7	75.33	55029.9	4.972
2P	2	SLD	-33157.7	-33157.7	-10257.7	-10257.7	0	-165087	-75.33	-55029.9	4.979
2P	2	SLD	-33157.7	-33157.7	-10257.7	-11069	0	-33157.7	-75.33	-55029.9	4.972
2P	4	SLD	13749.7	13749.7	0	0	210.38	221671	13518.3	613.7	16.122
2P	4	SLD	13749.7	13749.7	0	0	-112.87	221671	-13271.5	-75.73	16.122
2P	4	SLD	-21539.2	-21539.2	0	0	210.38	-165087	15162	535.85	7.665
2P	4	SLD	-21539.2	-21539.2	0	0	-112.87	-165087	-14959.2	-74.97	7.665
2P	4	SLD	13749.7	13749.7	9138.92	9138.92	0	13749.7	78.73	47492	5.197
2P	4	SLD	13749.7	13749.7	9138.92	9904.02	0	13749.7	78.73	47492	4.795
2P	4	SLD	13749.7	13749.7	-9045.18	-9077.5	0	13749.7	-75.33	-47497.2	5.232
2P	4	SLD	13749.7	13749.7	-9045.18	-9904.02	0	13749.7	-75.33	-47497.2	4.796
2P	4	SLD	-21539.2	-21539.2	9138.92	9138.92	0	-21539.2	75.33	53278.8	5.830
2P	4	SLD	-21539.2	-21539.2	9138.92	9904.02	0	-21539.2	75.33	53278.8	5.380
2P	4	SLD	-21539.2	-21539.2	-9045.18	-9077.5	0	-21539.2	-75.33	-53278.8	5.869
2P	4	SLD	-21539.2	-21539.2	-9045.18	-9904.02	0	-21539.2	-75.33	-53278.8	5.380
2P	6	SLD	22505.7	22505.7	0	0	531.06	221671	13068.2	346.43	9.850
2P	6	SLD	22505.7	22505.7	0	0	-433.55	221671	-12845.8	-75.94	9.850
2P	6	SLD	-30295.1	-30295.1	0	0	531.06	-165087	15558.7	517.67	5.449
2P	6	SLD	-30295.1	-30295.1	0	0	-433.55	-165087	-15370.1	-74.79	5.449
2P	6	SLD	22505.7	22505.7	4977.16	4977.16	0	22505.7	108.88	45884.8	9.219
2P	6	SLD	22505.7	22505.7	4977.16	5376.85	0	22505.7	108.88	45884.8	8.534
2P	6	SLD	22505.7	22505.7	-4883.42	-4883.42	0	22505.7	-89.97	-45909.7	9.401
2P	6	SLD	22505.7	22505.7	-4883.42	-5376.85	0	22505.7	-89.97	-45909.7	8.538
2P	6	SLD	-30295.1	-30295.1	4977.16	4977.16	0	-165087	75.33	54621.8	5.449
2P	6	SLD	-30295.1	-30295.1	4977.16	5376.85	0	-165087	75.33	54621.8	5.449
2P	6	SLD	-30295.1	-30295.1	-4883.42	-4883.42	0	-165087	-75.33	-54621.8	5.449
2P	6	SLD	-30295.1	-30295.1	-4883.42	-5376.85	0	-165087	-75.33	-54621.8	5.449
2P	8	SLD	8433.45	8433.45	0	0	362.45	221671	13768.9	600.28	26.285
2P	8	SLD	8433.45	8433.45	0	0	-264.94	221671	-13528.2	-75.6	26.285
2P	8	SLD	-16222.9	-16222.9	0	0	362.45	-165087	14916.6	547.72	10.176
2P	8	SLD	-16222.9	-16222.9	0	0	-264.94	-165087	-14707.5	-75.09	10.176
2P	8	SLD	8433.45	8433.45	-841.81	-841.81	0	221671	-75.33	-48390.6	26.285
2P	8	SLD	8433.45	8433.45	-841.81	-1493.61	0	221671	-75.33	-48390.6	26.285
2P	8	SLD	8433.45	8433.45	935.55	935.55	0	221671	75.33	48390.6	26.285
2P	8	SLD	8433.45	8433.45	935.55	1493.61	0	221671	75.33	48390.6	26.285
2P	8	SLD	-16222.9	-16222.9	-841.81	-841.81	0	-165087	-75.33	-52441.8	10.176
2P	8	SLD	-16222.9	-16222.9	-841.81	-1493.61	0	-165087	-75.33	-52441.8	10.176
2P	8	SLD	-16222.9	-16222.9	935.55	935.55	0	-165087	75.33	52441.8	10.176
2P	8	SLD	-16222.9	-16222.9	935.55	1493.61	0	-165087	75.33	52441.8	10.176
2P	10	SLD	15058.2	15058.2	0	0	238.37	221671	13456.3	616.98	14.721
2P	10	SLD	15058.2	15058.2	0	0	-562.48	221671	-13208	-75.76	14.721
2P	10	SLD	-43467.9	-43467.9	0	0	238.37	-165087	16140.5	492.68	3.798
2P	10	SLD	-43467.9	-43467.9	0	0	-562.48	-165087	-15964.2	-74.55	3.798
2P	10	SLD	15058.2	15058.2	9709.43	9826.8	0	15058.2	87.13	47258.5	4.809

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2P	10	SLD	15058.2	15058.2	9709.43	11484.7	0	15058.2	87.13	47258.5	4.115
2P	10	SLD	15058.2	15058.2	-10899.6	-10899.6	0	15058.2	-76.74	-47274.3	4.337
2P	10	SLD	15058.2	15058.2	-10899.6	-11484.7	0	15058.2	-76.74	-47274.3	4.116
2P	10	SLD	-43467.9	-43467.9	9709.43	9826.8	0	-165087	75.33	56240.4	3.798
2P	10	SLD	-43467.9	-43467.9	9709.43	11484.7	0	-165087	75.33	56240.4	3.798
2P	10	SLD	-43467.9	-43467.9	-10899.6	-10899.6	0	-165087	-75.33	-56240.4	3.798
2P	10	SLD	-43467.9	-43467.9	-10899.6	-11484.7	0	-165087	-75.33	-56240.4	3.798
2P	12	SLD	3439.6	3439.6	0	0	-0.43	221671	-13772	-75.49	64.447
2P	12	SLD	3439.6	3439.6	0	0	-323.68	3439.6	-13772	-75.49	42.548
2P	12	SLD	-31849.3	-31849.3	0	0	-0.43	-165087	-15440	-74.76	5.183
2P	12	SLD	-31849.3	-31849.3	0	0	-323.68	-165087	-15440	-74.76	5.183
2P	12	SLD	3439.6	3439.6	8496.95	8661.83	0	3439.6	75.33	49216.9	5.682
2P	12	SLD	3439.6	3439.6	8496.95	10319.7	0	3439.6	75.33	49216.9	4.769
2P	12	SLD	3439.6	3439.6	-9687.15	-9687.15	0	3439.6	-75.33	-49216.9	5.081
2P	12	SLD	3439.6	3439.6	-9687.15	-10319.7	0	3439.6	-75.33	-49216.9	4.769
2P	12	SLD	-31849.3	-31849.3	8496.95	8661.83	0	-165087	75.33	54853.6	5.183
2P	12	SLD	-31849.3	-31849.3	8496.95	10319.7	0	-165087	75.33	54853.6	5.183
2P	12	SLD	-31849.3	-31849.3	-9687.15	-9687.15	0	-165087	-75.33	-54853.6	5.183
2P	12	SLD	-31849.3	-31849.3	-9687.15	-10319.7	0	-165087	-75.33	-54853.6	5.183
2P	14	SLD	12195.6	12195.6	0	0	320.25	221671	13587.9	610	18.176
2P	14	SLD	12195.6	12195.6	0	0	-644.36	221671	-13346.7	-75.7	18.176
2P	14	SLD	-40605.3	-40605.3	0	0	320.25	-165087	16014.2	498.24	4.066
2P	14	SLD	-40605.3	-40605.3	0	0	-644.36	-165087	-15835.1	-74.6	4.066
2P	14	SLD	12195.6	12195.6	4335.19	4335.19	0	12195.6	75.33	47759.3	11.017
2P	14	SLD	12195.6	12195.6	4335.19	5792.52	0	12195.6	75.33	47759.3	8.245
2P	14	SLD	12195.6	12195.6	-5525.39	-5525.39	0	12195.6	-75.33	-47759.3	8.644
2P	14	SLD	12195.6	12195.6	-5525.39	-5792.52	0	12195.6	-75.33	-47759.3	8.245
2P	14	SLD	-40605.3	-40605.3	4335.19	4335.19	0	-165087	75.33	55906.5	4.066
2P	14	SLD	-40605.3	-40605.3	4335.19	5792.52	0	-165087	75.33	55906.5	4.066
2P	14	SLD	-40605.3	-40605.3	-5525.39	-5525.39	0	-165087	-75.33	-55906.4	4.066
2P	14	SLD	-40605.3	-40605.3	-5525.39	-5792.52	0	-165087	-75.33	-55906.4	4.066
2P	16	SLD	-1876.67	-1876.67	0	0	151.64	-165087	14253	578.51	87.968
2P	16	SLD	-1876.67	-1876.67	0	0	-475.75	-1876.67	-14027.8	-75.38	29.486
2P	16	SLD	-26533	-26533	0	0	151.64	-165087	15391.3	524.58	6.222
2P	16	SLD	-26533	-26533	0	0	-475.75	-165087	-15195	-74.86	6.222
2P	16	SLD	-1876.67	-1876.67	-1483.78	-1483.78	0	-1876.67	-75.33	-50112.3	33.773
2P	16	SLD	-1876.67	-1876.67	-1483.78	-1909.28	0	-1876.67	-75.33	-50112.3	26.247
2P	16	SLD	-1876.67	-1876.67	293.58	293.58	0	-165087	75.33	50112.3	87.968
2P	16	SLD	-1876.67	-1876.67	293.58	1909.28	0	-1876.67	75.33	50112.3	26.247
2P	16	SLD	-26533	-26533	-1483.78	-1483.78	0	-165087	-75.33	-54051	6.222
2P	16	SLD	-26533	-26533	-1483.78	-1909.28	0	-165087	-75.33	-54051	6.222
2P	16	SLD	-26533	-26533	293.58	293.58	0	-165087	75.33	54051	6.222
2P	16	SLD	-26533	-26533	293.58	1909.28	0	-165087	75.33	54051	6.222
3P	17	SLU	-13060.3	-13060.3	0	0	-114.57	-110058	-12434.3	-74.05	8.427
3P	17	SLU	-13060.3	-13060.3	-51.59	-51.59	0	-110058	-65.5	-44515	8.427
3P	1	SLV	43938.7	43938.7	0	0	765.77	192757	9748.38	32.8	4.387
3P	1	SLV	43938.7	43938.7	0	0	-569.26	192757	-9601.64	362.9	4.387
3P	1	SLV	-44890.1	-44890.1	0	0	765.77	-110058	13988	440.59	2.452
3P	1	SLV	-44890.1	-44890.1	0	0	-569.26	-110058	-13849.1	-73.37	2.452
3P	1	SLV	43938.7	43938.7	16342.4	19363.3	0	43938.7	100.72	34589	1.786
3P	1	SLV	43938.7	43938.7	16342.4	19123.7	0	43938.7	100.72	34589	1.809
3P	1	SLV	43938.7	43938.7	-15285.7	-19363.3	0	43938.7	-74.37	-34588.2	1.786
3P	1	SLV	43938.7	43938.7	-15285.7	-19123.7	0	43938.7	-74.37	-34588.2	1.809
3P	1	SLV	-44890.1	-44890.1	16342.4	19363.3	0	-110058	65.5	48006.4	2.452
3P	1	SLV	-44890.1	-44890.1	16342.4	19123.7	0	-110058	65.5	48006.4	2.452
3P	1	SLV	-44890.1	-44890.1	-15285.7	-19363.3	0	-110058	-65.5	-48006.3	2.452
3P	1	SLV	-44890.1	-44890.1	-15285.7	-19123.7	0	-110058	-65.5	-48006.3	2.452
3P	3	SLV	26553.6	26553.6	0	0	367.17	192757	10751.2	176.45	7.259
3P	3	SLV	26553.6	26553.6	0	0	-170.66	192757	-10567.8	-75.02	7.259
3P	3	SLV	-27505	-27505	0	0	367.17	-110058	13249	477.83	4.001
3P	3	SLV	-27505	-27505	0	0	-170.66	-110058	-13087.1	-73.74	4.001
3P	3	SLV	26553.6	26553.6	14472.8	17165.8	0	26553.6	65.5	38259.6	2.229
3P	3	SLV	26553.6	26553.6	14472.8	16926.3	0	26553.6	65.5	38259.6	2.260
3P	3	SLV	26553.6	26553.6	-13416.1	-17165.8	0	26553.6	-65.5	-38259.6	2.229
3P	3	SLV	26553.6	26553.6	-13416.1	-16926.3	0	26553.6	-65.5	-38259.6	2.260
3P	3	SLV	-27505	-27505	14472.8	17165.8	0	-27505	65.5	46186.9	2.691
3P	3	SLV	-27505	-27505	14472.8	16926.3	0	-27505	65.5	46186.9	2.729
3P	3	SLV	-27505	-27505	-13416.1	-17165.8	0	-27505	-65.5	-46186.9	2.691
3P	3	SLV	-27505	-27505	-13416.1	-16926.3	0	-27505	-65.5	-46186.9	2.729
3P	5	SLV	39216	39216	0	0	903.04	192757	10025.4	33.75	4.915
3P	5	SLV	39216	39216	0	0	-706.53	192757	-9874.02	351.9	4.915
3P	5	SLV	-40167.4	-40167.4	0	0	903.04	-110058	13791.2	450.3	2.740
3P	5	SLV	-40167.4	-40167.4	0	0	-706.53	-110058	-13647.2	-73.47	2.740
3P	5	SLV	39216	39216	8108.1	9225.54	0	39216	100.92	35657.3	3.865
3P	5	SLV	39216	39216	8108.1	8986.04	0	39216	100.92	35657.3	3.968
3P	5	SLV	39216	39216	-7051.42	-9225.54	0	39216	-78	-35659.1	3.865
3P	5	SLV	39216	39216	-7051.42	-8986.04	0	39216	-78	-35659.1	3.968
3P	5	SLV	-40167.4	-40167.4	8108.1	9225.54	0	-110058	65.5	47524.4	2.740
3P	5	SLV	-40167.4	-40167.4	8108.1	8986.04	0	-110058	65.5	47524.4	2.740

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3P	5SLV	-40167.4	-40167.4	-7051.42	-9225.54	0	-110058	-65.5	-47524.4	2.740
3P	5SLV	-40167.4	-40167.4	-7051.42	-8986.04	0	-110058	-65.5	-47524.4	2.740
3P	7SLV	17782.9	17782.9	0	0	622.11	192757	11206.1	572.68	10.839
3P	7SLV	17782.9	17782.9	0	0	-425.61	192757	-10987.1	-74.78	10.839
3P	7SLV	-18734.3	-18734.3	0	0	622.11	-110058	12862.8	497.92	5.875
3P	7SLV	-18734.3	-18734.3	0	0	-425.61	-110058	-12690.6	-73.93	5.875
3P	7SLV	17782.9	17782.9	-819.47	-1900.84	0	192757	-65.5	-39689	10.839
3P	7SLV	17782.9	17782.9	-819.47	-1661.33	0	192757	-65.5	-39689	10.839
3P	7SLV	17782.9	17782.9	1876.14	1900.84	0	192757	65.5	39689	10.839
3P	7SLV	17782.9	17782.9	1876.14	1876.14	0	192757	65.5	39689	10.839
3P	7SLV	-18734.3	-18734.3	-819.47	-1900.84	0	-110058	-65.5	-45231.5	5.875
3P	7SLV	-18734.3	-18734.3	-819.47	-1661.33	0	-110058	-65.5	-45231.5	5.875
3P	7SLV	-18734.3	-18734.3	1876.14	1900.84	0	-110058	65.5	45231.5	5.875
3P	7SLV	-18734.3	-18734.3	1876.14	1876.14	0	-110058	65.5	45231.5	5.875
3P	9SLV	28319.1	28319.1	0	0	431.28	192757	10659.1	93.96	6.807
3P	9SLV	28319.1	28319.1	0	0	-903.75	192757	-10474.7	2.73	6.807
3P	9SLV	-60509.6	-60509.6	0	0	431.28	-110058	14575	413.15	1.819
3P	9SLV	-60509.6	-60509.6	0	0	-903.75	-110058	-14467	-133.74	1.819
3P	9SLV	28319.1	28319.1	15289	18344.2	0	28319.1	65.5	37956.9	2.069
3P	9SLV	28319.1	28319.1	15289	20142.8	0	28319.1	65.5	37956.9	1.884
3P	9SLV	28319.1	28319.1	-16339.2	-18344.2	0	28319.1	-65.5	-37956.9	2.069
3P	9SLV	28319.1	28319.1	-16339.2	-20142.8	0	28319.1	-65.5	-37956.9	1.884
3P	9SLV	-60509.6	-60509.6	15289	18344.2	0	-110058	65.5	49513.8	1.819
3P	9SLV	-60509.6	-60509.6	15289	20142.8	0	-110058	65.5	49513.8	1.819
3P	9SLV	-60509.6	-60509.6	-16339.2	-18344.2	0	-110058	-65.5	-49513.8	1.819
3P	9SLV	-60509.6	-60509.6	-16339.2	-20142.8	0	-110058	-65.5	-49513.8	1.819
3P	11SLV	10934	10934	0	0	32.68	192757	11523.1	569.38	17.629
3P	11SLV	10934	10934	0	0	-505.15	192757	-11310.6	-74.63	17.629
3P	11SLV	-43124.6	-43124.6	0	0	32.68	-110058	13914.3	444.25	2.552
3P	11SLV	-43124.6	-43124.6	0	0	-505.15	-110058	-13773.6	-73.41	2.552
3P	11SLV	10934	10934	13419.4	16146.8	0	10934	65.5	40798.5	2.527
3P	11SLV	10934	10934	13419.4	17945.4	0	10934	65.5	40798.5	2.273
3P	11SLV	10934	10934	-14469.6	-16146.8	0	10934	-65.5	-40798.5	2.527
3P	11SLV	10934	10934	-14469.6	-17945.4	0	10934	-65.5	-40798.5	2.273
3P	11SLV	-43124.6	-43124.6	13419.4	16146.8	0	-110058	65.5	47827.5	2.552
3P	11SLV	-43124.6	-43124.6	13419.4	17945.4	0	-110058	65.5	47827.5	2.552
3P	11SLV	-43124.6	-43124.6	-14469.6	-16146.8	0	-110058	-65.5	-47827.5	2.552
3P	11SLV	-43124.6	-43124.6	-14469.6	-17945.4	0	-110058	-65.5	-47827.5	2.552
3P	13SLV	23596.4	23596.4	0	0	568.55	192757	10904.6	315.08	8.169
3P	13SLV	23596.4	23596.4	0	0	-1041.02	192757	-10707.8	-74.94	8.169
3P	13SLV	-55786.9	-55786.9	0	0	568.55	-110058	14423.3	416.3	1.973
3P	13SLV	-55786.9	-55786.9	0	0	-1041.02	-110058	-14310	-73.14	1.973
3P	13SLV	23596.4	23596.4	7054.65	8206.49	0	23596.4	65.5	38743.9	4.721
3P	13SLV	23596.4	23596.4	7054.65	10005.1	0	23596.4	65.5	38743.9	3.872
3P	13SLV	23596.4	23596.4	-8104.87	-8206.49	0	23596.4	-65.5	-38743.9	4.721
3P	13SLV	23596.4	23596.4	-8104.87	-10005.1	0	23596.4	-65.5	-38743.9	3.872
3P	13SLV	-55786.9	-55786.9	7054.65	8206.49	0	-110058	65.5	49074	1.973
3P	13SLV	-55786.9	-55786.9	7054.65	10005.1	0	-110058	65.5	49074	1.973
3P	13SLV	-55786.9	-55786.9	-8104.87	-8206.49	0	-110058	-65.5	-49074	1.973
3P	13SLV	-55786.9	-55786.9	-8104.87	-10005.1	0	-110058	-65.5	-49074	1.973
3P	15SLV	2163.3	2163.3	0	0	287.63	2163.3	11920.2	548	41.443
3P	15SLV	2163.3	2163.3	0	0	-760.09	2163.3	-11721.1	-74.42	15.421
3P	15SLV	-34353.8	-34353.8	0	0	287.63	-110058	13548.1	462	3.204
3P	15SLV	-34353.8	-34353.8	0	0	-760.09	-110058	-13396.2	-73.58	3.204
3P	15SLV	2163.3	2163.3	-1872.91	-1872.91	0	2163.3	-65.5	-42190.5	22.527
3P	15SLV	2163.3	2163.3	-1872.91	-2680.39	0	2163.3	-65.5	-42190.5	15.740
3P	15SLV	2163.3	2163.3	822.7	881.78	0	2163.3	65.5	42190.6	47.847
3P	15SLV	2163.3	2163.3	822.7	2680.39	0	2163.3	65.5	42190.6	15.740
3P	15SLV	-34353.8	-34353.8	-1872.91	-1872.91	0	-110058	-65.5	-46917.5	3.204
3P	15SLV	-34353.8	-34353.8	-1872.91	-2680.39	0	-110058	-65.5	-46917.5	3.204
3P	15SLV	-34353.8	-34353.8	822.7	881.78	0	-110058	65.5	46917.5	3.204
3P	15SLV	-34353.8	-34353.8	822.7	2680.39	0	-110058	65.5	46917.5	3.204
3P	2SLD	20261.5	20261.5	0	0	386.41	221671	13186	437.13	10.941
3P	2SLD	20261.5	20261.5	0	0	-338.44	221671	-12955.2	-75.89	10.941
3P	2SLD	-28148.9	-28148.9	0	0	386.41	-165087	15463.9	521.6	5.865
3P	2SLD	-28148.9	-28148.9	0	0	-338.44	-165087	-15271.2	-74.83	5.865
3P	2SLD	20261.5	20261.5	8861.76	10315.1	0	20261.5	108.33	46311.5	4.490
3P	2SLD	20261.5	20261.5	8861.76	10528.1	0	20261.5	108.33	46311.5	4.399
3P	2SLD	20261.5	20261.5	-8272.88	-10315.1	0	20261.5	-90.46	-46331.9	4.492
3P	2SLD	20261.5	20261.5	-8272.88	-10528.1	0	20261.5	-90.46	-46331.9	4.401
3P	2SLD	-28148.9	-28148.9	8861.76	10315.1	0	-28148.9	75.33	54297.1	5.264
3P	2SLD	-28148.9	-28148.9	8861.76	10528.1	0	-28148.9	75.33	54297.1	5.157
3P	2SLD	-28148.9	-28148.9	-8272.88	-10315.1	0	-28148.9	-75.33	-54297.1	5.264
3P	2SLD	-28148.9	-28148.9	-8272.88	-10528.1	0	-28148.9	-75.33	-54297.1	5.157
3P	4SLD	10494.2	10494.2	0	0	164.38	221671	13668.1	605.71	21.123
3P	4SLD	10494.2	10494.2	0	0	-116.4	221671	-13428.9	-75.66	21.123
3P	4SLD	-18381.6	-18381.6	0	0	164.38	-165087	15016.4	542.93	8.981
3P	4SLD	-18381.6	-18381.6	0	0	-116.4	-165087	-14809.8	-75.04	8.981
3P	4SLD	10494.2	10494.2	7838.16	9118.44	0	10494.2	75.33	48037.3	5.268

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3P	4SLD	10494.2	10494.2	7838.16	9331.46	0	10494.2	75.33	48037.3	5.148
3P	4SLD	10494.2	10494.2	-7249.28	-9118.44	0	10494.2	-75.33	-48037.3	5.268
3P	4SLD	10494.2	10494.2	-7249.28	-9331.46	0	10494.2	-75.33	-48037.3	5.148
3P	4SLD	-18381.6	-18381.6	7838.16	9118.44	0	-18381.6	75.33	52783.5	5.789
3P	4SLD	-18381.6	-18381.6	7838.16	9331.46	0	-18381.6	75.33	52783.5	5.657
3P	4SLD	-18381.6	-18381.6	-7249.28	-9118.44	0	-18381.6	-75.33	-52783.5	5.789
3P	4SLD	-18381.6	-18381.6	-7249.28	-9331.46	0	-18381.6	-75.33	-52783.5	5.657
3P	6SLD	18131.7	18131.7	0	0	469.46	221671	13297.5	523.85	12.226
3P	6SLD	18131.7	18131.7	0	0	-421.49	221671	-13058.8	-75.84	12.226
3P	6SLD	-26019.1	-26019.1	0	0	469.46	-165087	15368.1	525.64	6.345
3P	6SLD	-26019.1	-26019.1	0	0	-421.49	-165087	-15170.7	-74.88	6.345
3P	6SLD	18131.7	18131.7	4417.1	4834.88	0	18131.7	104.01	46701.5	9.659
3P	6SLD	18131.7	18131.7	4417.1	5047.9	0	18131.7	104.01	46701.5	9.252
3P	6SLD	18131.7	18131.7	-3828.21	-4834.88	0	18131.7	-89.28	-46733.6	9.666
3P	6SLD	18131.7	18131.7	-3828.21	-5047.9	0	18131.7	-89.28	-46733.6	9.258
3P	6SLD	-26019.1	-26019.1	4417.1	4834.88	0	-165087	75.33	53972.9	6.345
3P	6SLD	-26019.1	-26019.1	4417.1	5047.9	0	-165087	75.33	53972.9	6.345
3P	6SLD	-26019.1	-26019.1	-3828.21	-4834.88	0	-165087	-75.33	-53972.9	6.345
3P	6SLD	-26019.1	-26019.1	-3828.21	-5047.9	0	-165087	-75.33	-53972.9	6.345
3P	8SLD	6538.79	6538.79	0	0	318.62	221671	13858.7	595.98	33.901
3P	8SLD	6538.79	6538.79	0	0	-270.64	221671	-13619.4	-75.56	33.901
3P	8SLD	-14426.2	-14426.2	0	0	318.62	-165087	14833.6	551.68	11.444
3P	8SLD	-14426.2	-14426.2	0	0	-270.64	-165087	-14622.3	-75.13	11.444
3P	8SLD	6538.79	6538.79	-416.21	-846.07	0	221671	-75.33	-48706.7	33.901
3P	8SLD	6538.79	6538.79	-416.21	-1059.08	0	221671	-75.33	-48706.7	33.901
3P	8SLD	6538.79	6538.79	1005.1	1005.1	0	221671	75.33	48706.7	33.901
3P	8SLD	6538.79	6538.79	1005.1	1059.08	0	221671	75.33	48706.7	33.901
3P	8SLD	-14426.2	-14426.2	-416.21	-846.07	0	-165087	-75.33	-52154.4	11.444
3P	8SLD	-14426.2	-14426.2	-416.21	-1059.08	0	-165087	-75.33	-52154.4	11.444
3P	8SLD	-14426.2	-14426.2	1005.1	1005.1	0	-165087	75.33	52154.4	11.444
3P	8SLD	-14426.2	-14426.2	1005.1	1059.08	0	-165087	75.33	52154.4	11.444
3P	10SLD	11578	11578	0	0	200.46	221671	13617.4	608.42	19.146
3P	10SLD	11578	11578	0	0	-524.39	221671	-13376.5	-75.68	19.146
3P	10SLD	-36832.5	-36832.5	0	0	200.46	-165087	15847.5	505.46	4.482
3P	10SLD	-36832.5	-36832.5	0	0	-524.39	-165087	-15664.7	-74.67	4.482
3P	10SLD	11578	11578	8276.11	9748.55	0	11578	75.33	47851.2	4.909
3P	10SLD	11578	11578	8276.11	11094.6	0	11578	75.33	47851.2	4.313
3P	10SLD	11578	11578	-8858.53	-9748.55	0	11578	-75.33	-47851.2	4.909
3P	10SLD	11578	11578	-8858.53	-11094.6	0	11578	-75.33	-47851.2	4.313
3P	10SLD	-36832.5	-36832.5	8276.11	9748.55	0	-165087	75.33	55462.8	4.482
3P	10SLD	-36832.5	-36832.5	8276.11	11094.6	0	-165087	75.33	55462.8	4.482
3P	10SLD	-36832.5	-36832.5	-8858.53	-9748.55	0	-165087	-75.33	-55462.8	4.482
3P	10SLD	-36832.5	-36832.5	-8858.53	-11094.6	0	-165087	-75.33	-55462.8	4.482
3P	12SLD	1810.59	1810.59	0	0	-21.58	221671	-13849.8	-75.46	>100
3P	12SLD	1810.59	1810.59	0	0	-302.36	1810.59	-13849.8	-75.46	45.806
3P	12SLD	-27065.1	-27065.1	0	0	-21.58	-165087	-15220.1	-74.85	6.100
3P	12SLD	-27065.1	-27065.1	0	0	-302.36	-165087	-15220.1	-74.85	6.100
3P	12SLD	1810.59	1810.59	7252.51	8551.91	0	1810.59	75.33	49500.4	5.788
3P	12SLD	1810.59	1810.59	7252.51	9897.99	0	1810.59	75.33	49500.4	5.001
3P	12SLD	1810.59	1810.59	-7834.93	-8551.91	0	1810.59	-75.33	-49500.4	5.788
3P	12SLD	1810.59	1810.59	-7834.93	-9897.99	0	1810.59	-75.33	-49500.4	5.001
3P	12SLD	-27065.1	-27065.1	7252.51	8551.91	0	-165087	75.33	54132	6.100
3P	12SLD	-27065.1	-27065.1	7252.51	9897.99	0	-27065.1	75.33	54132	5.469
3P	12SLD	-27065.1	-27065.1	-7834.93	-8551.91	0	-165087	-75.33	-54132	6.100
3P	12SLD	-27065.1	-27065.1	-7834.93	-9897.99	0	-27065.1	-75.33	-54132	5.469
3P	14SLD	9448.16	9448.16	0	0	283.51	221671	13721.2	602.85	23.462
3P	14SLD	9448.16	9448.16	0	0	-607.45	9448.16	-13479.3	-75.63	22.190
3P	14SLD	-34702.7	-34702.7	0	0	283.51	-165087	15753.3	509.48	4.757
3P	14SLD	-34702.7	-34702.7	0	0	-607.45	-165087	-15568.5	-74.71	4.757
3P	14SLD	9448.16	9448.16	3831.44	4268.35	0	9448.16	75.33	48220.5	11.297
3P	14SLD	9448.16	9448.16	3831.44	5614.43	0	9448.16	75.33	48220.5	8.589
3P	14SLD	9448.16	9448.16	-4413.87	-4413.87	0	9448.16	-75.33	-48220.5	10.925
3P	14SLD	9448.16	9448.16	-4413.87	-5614.43	0	9448.16	-75.33	-48220.5	8.589
3P	14SLD	-34702.7	-34702.7	3831.44	4268.35	0	-165087	75.33	55212.3	4.757
3P	14SLD	-34702.7	-34702.7	3831.44	5614.43	0	-165087	75.33	55212.3	4.757
3P	14SLD	-34702.7	-34702.7	-4413.87	-4413.87	0	-165087	-75.33	-55212.3	4.757
3P	14SLD	-34702.7	-34702.7	-4413.87	-5614.43	0	-165087	-75.33	-55212.3	4.757
3P	16SLD	-2144.77	-2144.77	0	0	132.66	-165087	14265.3	577.96	76.972
3P	16SLD	-2144.77	-2144.77	0	0	-456.6	-2144.77	-14040.4	-75.38	30.750
3P	16SLD	-23109.8	-23109.8	0	0	132.66	-165087	15234.3	532.29	7.144
3P	16SLD	-23109.8	-23109.8	0	0	-456.6	-165087	-15033.4	-74.94	7.144
3P	16SLD	-2144.77	-2144.77	-1001.87	-1001.87	0	-2144.77	-75.33	-50156.6	50.063
3P	16SLD	-2144.77	-2144.77	-1001.87	-1625.62	0	-2144.77	-75.33	-50156.6	30.854
3P	16SLD	-2144.77	-2144.77	419.44	419.44	0	-165087	75.33	50156.6	76.972
3P	16SLD	-2144.77	-2144.77	419.44	1625.62	0	-2144.77	75.33	50156.6	30.854
3P	16SLD	-23109.8	-23109.8	-1001.87	-1001.87	0	-165087	-75.33	-53524.4	7.144
3P	16SLD	-23109.8	-23109.8	-1001.87	-1625.62	0	-165087	-75.33	-53524.4	7.144
3P	16SLD	-23109.8	-23109.8	419.44	419.44	0	-165087	75.33	53524.4	7.144
3P	16SLD	-23109.8	-23109.8	419.44	1625.62	0	-165087	75.33	53524.4	7.144

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4P	17	SLU	-11838.9	-11838.9	0	0	-163.29	-110058	-12378.4	-74.08	9.296	
4P	17	SLU	-11838.9	-11838.9	393.71	393.71	0	-110058	65.5	44334.6	9.296	
4P	1	SLV	34383.9	34383.9	0	0	562.79	192757	10309.8	34.75	5.606	
4P	1	SLV	34383.9	34383.9	0	0	-490.37	192757	-10151.7	285.87	5.606	
4P	1	SLV	-36629	-36629	0	0	562.79	-110058	13644.5	457.39	3.005	
4P	1	SLV	-36629	-36629	0	0	-490.37	-110058	-13495.9	-73.53	3.005	
4P	1	SLV	34383.9	34383.9	13337.2	17337	0	34383.9	101.12	36747.2	2.120	
4P	1	SLV	34383.9	34383.9	13337.2	16430.4	0	34383.9	101.12	36747.2	2.237	
4P	1	SLV	34383.9	34383.9	-11897.7	-17337	0	34383.9	-81.75	-36749.9	2.120	
4P	1	SLV	34383.9	34383.9	-11897.7	-16430.4	0	34383.9	-81.75	-36749.9	2.237	
4P	1	SLV	-36629	-36629	13337.2	17337	0	-36629	65.5	47157.1	2.720	
4P	1	SLV	-36629	-36629	13337.2	16430.4	0	-36629	65.5	47157.1	2.870	
4P	1	SLV	-36629	-36629	-11897.7	-17337	0	-36629	-65.5	-47157.1	2.720	
4P	1	SLV	-36629	-36629	-11897.7	-16430.4	0	-36629	-65.5	-47157.1	2.870	
4P	3	SLV	20189.9	20189.9	0	0	232.62	192757	11080.4	475.81	9.547	
4P	3	SLV	20189.9	20189.9	0	0	-160.19	192757	-10870.1	-74.85	9.547	
4P	3	SLV	-22435	-22435	0	0	232.62	-110058	13025.9	489.54	4.906	
4P	3	SLV	-22435	-22435	0	0	-160.19	-110058	-12858	-73.85	4.906	
4P	3	SLV	20189.9	20189.9	11820.3	15351.1	0	20189.9	65.5	39299	2.560	
4P	3	SLV	20189.9	20189.9	11820.3	14444.4	0	20189.9	65.5	39299	2.721	
4P	3	SLV	20189.9	20189.9	-10380.9	-15351.1	0	20189.9	-65.5	-39299	2.560	
4P	3	SLV	20189.9	20189.9	-10380.9	-14444.4	0	20189.9	-65.5	-39299	2.721	
4P	3	SLV	-22435	-22435	11820.3	15351.1	0	-22435	65.5	45637.3	2.973	
4P	3	SLV	-22435	-22435	11820.3	14444.4	0	-22435	65.5	45637.3	3.159	
4P	3	SLV	-22435	-22435	-10380.9	-15351.1	0	-22435	-65.5	-45637.3	2.973	
4P	3	SLV	-22435	-22435	-10380.9	-14444.4	0	-22435	-65.5	-45637.3	3.159	
4P	5	SLV	31057	31057	0	0	694.95	192757	10503.4	35.45	6.207	
4P	5	SLV	31057	31057	0	0	-622.53	192757	-10330.7	129.73	6.207	
4P	5	SLV	-33302.1	-33302.1	0	0	694.95	-110058	13503.8	464.14	3.305	
4P	5	SLV	-33302.1	-33302.1	0	0	-622.53	-110058	-13348.7	-73.61	3.305	
4P	5	SLV	31057	31057	6805.51	8530.41	0	31057	65.5	37445.2	4.390	
4P	5	SLV	31057	31057	6805.51	7623.79	0	31057	65.5	37445.2	4.912	
4P	5	SLV	31057	31057	-5366.08	-8530.41	0	31057	-65.5	-37445.2	4.390	
4P	5	SLV	31057	31057	-5366.08	-7623.79	0	31057	-65.5	-37445.2	4.912	
4P	5	SLV	-33302.1	-33302.1	6805.51	8530.41	0	-110058	65.5	46806.3	3.305	
4P	5	SLV	-33302.1	-33302.1	-33302.1	6805.51	7623.79	0	-110058	65.5	46806.3	3.305
4P	5	SLV	-33302.1	-33302.1	-5366.08	-8530.41	0	-110058	-65.5	-46806.3	3.305	
4P	5	SLV	-33302.1	-33302.1	-5366.08	-7623.79	0	-110058	-65.5	-46806.3	3.305	
4P	7	SLV	14011.3	14011.3	0	0	478.06	192757	11381.9	576.82	13.757	
4P	7	SLV	14011.3	14011.3	0	0	-405.63	192757	-11165.4	-74.7	13.757	
4P	7	SLV	-16256.4	-16256.4	0	0	478.06	-110058	12753.4	503.47	6.770	
4P	7	SLV	-16256.4	-16256.4	0	0	-405.63	-110058	-12578.6	-73.98	6.770	
4P	7	SLV	14011.3	14011.3	-309.9	-1910.64	0	192757	-65.5	-40304.4	13.757	
4P	7	SLV	14011.3	14011.3	-309.9	-1004.02	0	192757	-65.5	-40304.4	13.757	
4P	7	SLV	14011.3	14011.3	1749.34	1910.64	0	192757	65.5	40304.4	13.757	
4P	7	SLV	14011.3	14011.3	1749.34	1749.34	0	192757	65.5	40304.4	13.757	
4P	7	SLV	-16256.4	-16256.4	-309.9	-1910.64	0	-110058	-65.5	-44959.5	6.770	
4P	7	SLV	-16256.4	-16256.4	-309.9	-1004.02	0	-110058	-65.5	-44959.5	6.770	
4P	7	SLV	-16256.4	-16256.4	1749.34	1910.64	0	-110058	65.5	44959.5	6.770	
4P	7	SLV	-16256.4	-16256.4	1749.34	1749.34	0	-110058	65.5	44959.5	6.770	
4P	9	SLV	21610.3	21610.3	0	0	286.57	192757	11007.2	408.63	8.920	
4P	9	SLV	21610.3	21610.3	0	0	-766.59	192757	-10802.7	-74.89	8.920	
4P	9	SLV	-49402.6	-49402.6	0	0	286.57	-110058	14176.5	431.08	2.228	
4P	9	SLV	-49402.6	-49402.6	0	0	-766.59	-110058	-14042.2	-73.28	2.228	
4P	9	SLV	21610.3	21610.3	12427.7	16249.8	0	21610.3	65.5	39067.1	2.404	
4P	9	SLV	21610.3	21610.3	12427.7	17517.6	0	21610.3	65.5	39067.1	2.230	
4P	9	SLV	21610.3	21610.3	-12807.2	-16249.8	0	21610.3	-65.5	-39067.1	2.404	
4P	9	SLV	21610.3	21610.3	-12807.2	-17517.6	0	21610.3	-65.5	-39067.1	2.230	
4P	9	SLV	-49402.6	-49402.6	12427.7	16249.8	0	-110058	65.5	48456.5	2.228	
4P	9	SLV	-49402.6	-49402.6	12427.7	17517.6	0	-110058	65.5	48456.5	2.228	
4P	9	SLV	-49402.6	-49402.6	-12807.2	-16249.8	0	-110058	-65.5	-48456.5	2.228	
4P	9	SLV	-49402.6	-49402.6	-12807.2	-17517.6	0	-110058	-65.5	-48456.5	2.228	
4P	11	SLV	7416.3	7416.3	0	0	-43.61	192757	-11476.2	-74.54	25.991	
4P	11	SLV	7416.3	7416.3	0	0	-436.42	192757	-11476.2	-74.54	25.991	
4P	11	SLV	-35208.6	-35208.6	0	0	-43.61	-110058	-13434.7	-73.56	3.126	
4P	11	SLV	-35208.6	-35208.6	0	0	-436.42	-110058	-13434.7	-73.56	3.126	
4P	11	SLV	7416.3	7416.3	10910.9	14263.8	0	7416.3	65.5	41362.4	2.900	
4P	11	SLV	7416.3	7416.3	10910.9	15531.7	0	7416.3	65.5	41362.4	2.663	
4P	11	SLV	7416.3	7416.3	-11290.3	-14263.8	0	7416.3	-65.5	-41362.4	2.900	
4P	11	SLV	7416.3	7416.3	-11290.3	-15531.7	0	7416.3	-65.5	-41362.4	2.663	
4P	11	SLV	-35208.6	-35208.6	10910.9	14263.8	0	-110058	65.5	47007.7	3.126	
4P	11	SLV	-35208.6	-35208.6	10910.9	15531.7	0	-35208.6	65.5	47007.7	3.027	
4P	11	SLV	-35208.6	-35208.6	-11290.3	-14263.8	0	-110058	-65.5	-47007.7	3.126	
4P	11	SLV	-35208.6	-35208.6	-11290.3	-15531.7	0	-35208.6	-65.5	-47007.7	3.027	
4P	13	SLV	18283.4	18283.4	0	0	418.73	192757	11180.7	553.01	10.543	
4P	13	SLV	18283.4	18283.4	0	0	-898.75	192757	-10960.5	-74.8	10.543	
4P	13	SLV	-46075.6	-46075.6	0	0	418.73	-110058	14037.5	438.11	2.389	
4P	13	SLV	-46075.6	-46075.6	0	0	-898.75	-110058	-13899.8	-73.35	2.389	
4P	13	SLV	18283.4	18283.4	5896.08	7443.2	0	18283.4	65.5	39608.3	5.321	

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4P	13	SLV	18283.4	18283.4	5896.08	8711	0	18283.4	65.5	39608.3	4.547
4P	13	SLV	18283.4	18283.4	-6275.51	-7443.2	0	18283.4	-65.5	-39608.3	5.321
4P	13	SLV	18283.4	18283.4	-6275.51	-8711	0	18283.4	-65.5	-39608.3	4.547
4P	13	SLV	-46075.6	-46075.6	5896.08	7443.2	0	-110058	65.5	48126	2.389
4P	13	SLV	-46075.6	-46075.6	-46075.6	8711	0	-110058	65.5	48126	2.389
4P	13	SLV	-46075.6	-46075.6	-6275.51	-7443.2	0	-110058	-65.5	-48126	2.389
4P	13	SLV	-46075.6	-46075.6	-6275.51	-8711	0	-110058	-65.5	-48126	2.389
4P	15	SLV	1237.72	1237.72	0	0	201.83	1237.72	11966.7	545.45	59.290
4P	15	SLV	1237.72	1237.72	0	0	-681.86	1237.72	-11764.2	-74.4	17.253
4P	15	SLV	-29030	-29030	0	0	201.83	-110058	13316.1	474.26	3.791
4P	15	SLV	-29030	-29030	0	0	-681.86	-110058	-13155.9	-73.7	3.791
4P	15	SLV	1237.72	1237.72	-1219.34	-1219.34	0	1237.72	-65.5	-42333.7	34.719
4P	15	SLV	1237.72	1237.72	-1219.34	-2091.23	0	1237.72	-65.5	-42333.7	20.243
4P	15	SLV	1237.72	1237.72	839.9	839.9	0	1237.72	65.5	42333.7	50.403
4P	15	SLV	1237.72	1237.72	839.9	2091.23	0	1237.72	65.5	42333.7	20.243
4P	15	SLV	-29030	-29030	-1219.34	-1219.34	0	-110058	-65.5	-46350.9	3.791
4P	15	SLV	-29030	-29030	-1219.34	-2091.23	0	-110058	-65.5	-46350.9	3.791
4P	15	SLV	-29030	-29030	839.9	839.9	0	-110058	65.5	46351	3.791
4P	15	SLV	-29030	-29030	839.9	2091.23	0	-110058	65.5	46351	3.791
4P	2	SLD	15393.2	15393.2	0	0	260.81	221671	13440.2	617.83	14.401
4P	2	SLD	15393.2	15393.2	0	0	-311.04	221671	-13191.8	-75.77	14.401
4P	2	SLD	-23310.5	-23310.5	0	0	260.81	-165087	15243.6	531.83	7.082
4P	2	SLD	-23310.5	-23310.5	0	0	-311.04	-165087	-15042.9	-74.93	7.082
4P	2	SLD	15393.2	15393.2	7354.23	9358.3	0	15393.2	89.26	47198.6	5.043
4P	2	SLD	15393.2	15393.2	7354.23	8934.47	0	15393.2	89.26	47198.6	5.283
4P	2	SLD	15393.2	15393.2	-6318.64	-9358.3	0	15393.2	-78.35	-47215.9	5.045
4P	2	SLD	15393.2	15393.2	-6318.64	-8934.47	0	15393.2	-78.35	-47215.9	5.285
4P	2	SLD	-23310.5	-23310.5	7354.23	9358.3	0	-23310.5	75.33	53555.8	5.723
4P	2	SLD	-23310.5	-23310.5	7354.23	8934.47	0	-23310.5	75.33	53555.8	5.994
4P	2	SLD	-23310.5	-23310.5	-6318.64	-9358.3	0	-23310.5	-75.33	-53555.8	5.723
4P	2	SLD	-23310.5	-23310.5	-6318.64	-8934.47	0	-23310.5	-75.33	-53555.8	5.994
4P	4	SLD	7419.24	7419.24	0	0	76.8	221671	13813	597.97	29.878
4P	4	SLD	7419.24	7419.24	0	0	-127.04	221671	-13577	-75.58	29.878
4P	4	SLD	-15336.6	-15336.6	0	0	76.8	-165087	14875.7	549.68	10.764
4P	4	SLD	-15336.6	-15336.6	0	0	-127.04	-165087	-14665.5	-75.11	10.764
4P	4	SLD	7419.24	7419.24	6522.15	8271.74	0	7419.24	75.33	48560.1	5.871
4P	4	SLD	7419.24	7419.24	6522.15	7847.91	0	7419.24	75.33	48560.1	6.188
4P	4	SLD	7419.24	7419.24	-5486.55	-8271.74	0	7419.24	-75.33	-48560.1	5.871
4P	4	SLD	7419.24	7419.24	-5486.55	-7847.91	0	7419.24	-75.33	-48560.1	6.188
4P	4	SLD	-15336.6	-15336.6	6522.15	8271.74	0	-15336.6	75.33	52300.1	6.323
4P	4	SLD	-15336.6	-15336.6	6522.15	7847.91	0	-15336.6	75.33	52300.1	6.664
4P	4	SLD	-15336.6	-15336.6	-5486.55	-8271.74	0	-15336.6	-75.33	-52300.1	6.323
4P	4	SLD	-15336.6	-15336.6	-5486.55	-7847.91	0	-15336.6	-75.33	-52300.1	6.664
4P	6	SLD	13940.8	13940.8	0	0	339.73	221671	13509.3	614.17	15.901
4P	6	SLD	13940.8	13940.8	0	0	-389.97	221671	-13262.2	-75.74	15.901
4P	6	SLD	-21858.1	-21858.1	0	0	339.73	-165087	15176.7	535.13	7.553
4P	6	SLD	-21858.1	-21858.1	0	0	-389.97	-165087	-14974.2	-74.97	7.553
4P	6	SLD	13940.8	13940.8	3830.73	4603.78	0	13940.8	79.96	47458	10.309
4P	6	SLD	13940.8	13940.8	3830.73	4179.95	0	13940.8	79.96	47458	11.354
4P	6	SLD	13940.8	13940.8	-2795.13	-4603.78	0	13940.8	-75.33	-47464.9	10.310
4P	6	SLD	13940.8	13940.8	-2795.13	-4179.95	0	13940.8	-75.33	-47464.9	11.355
4P	6	SLD	-21858.1	-21858.1	3830.73	4603.78	0	-165087	75.33	53328.7	7.553
4P	6	SLD	-21858.1	-21858.1	3830.73	4179.95	0	-165087	75.33	53328.7	7.553
4P	6	SLD	-21858.1	-21858.1	-2795.13	-4603.78	0	-165087	-75.33	-53328.7	7.553
4P	6	SLD	-21858.1	-21858.1	-2795.13	-4179.95	0	-165087	-75.33	-53328.7	7.553
4P	8	SLD	4721.82	4721.82	0	0	223.38	221671	13943.6	592.27	46.946
4P	8	SLD	4721.82	4721.82	0	0	-273.61	221671	-13709.3	-75.51	46.946
4P	8	SLD	-12639.1	-12639.1	0	0	223.38	-165087	14750.9	555.59	13.062
4P	8	SLD	-12639.1	-12639.1	0	0	-273.61	-165087	-14537.6	-75.16	13.062
4P	8	SLD	4721.82	4721.82	-21.51	-981.91	0	221671	-75.33	-49007.2	46.946
4P	8	SLD	4721.82	4721.82	-21.51	-558.08	0	221671	-75.33	-49007.2	46.946
4P	8	SLD	4721.82	4721.82	1057.1	1057.1	0	4721.82	75.33	49007.2	46.360
4P	8	SLD	-12639.1	-12639.1	-21.51	-981.91	0	-165087	-75.33	-51867.9	13.062
4P	8	SLD	-12639.1	-12639.1	-21.51	-558.08	0	-165087	-75.33	-51867.9	13.062
4P	8	SLD	-12639.1	-12639.1	1057.1	1057.1	0	-165087	75.33	51867.9	13.062
4P	10	SLD	8291.84	8291.84	0	0	107.24	221671	13775.6	599.92	26.734
4P	10	SLD	8291.84	8291.84	0	0	-464.61	221671	-13535.1	-75.6	26.734
4P	10	SLD	-30411.9	-30411.9	0	0	107.24	-165087	15563.9	517.46	5.428
4P	10	SLD	-30411.9	-30411.9	0	0	-464.61	-165087	-15375.3	-74.79	5.428
4P	10	SLD	8291.84	8291.84	6848.64	8753.88	0	8291.84	75.33	48414.4	5.531
4P	10	SLD	8291.84	8291.84	6848.64	9538.9	0	8291.84	75.33	48414.4	5.075
4P	10	SLD	8291.84	8291.84	-6824.23	-8753.88	0	8291.84	-75.33	-48414.4	5.531
4P	10	SLD	8291.84	8291.84	-6824.23	-9538.9	0	8291.84	-75.33	-48414.4	5.075
4P	10	SLD	-30411.9	-30411.9	6848.64	8753.88	0	-165087	75.33	54639.2	5.428
4P	10	SLD	-30411.9	-30411.9	6848.64	9538.9	0	-165087	75.33	54639.2	5.428
4P	10	SLD	-30411.9	-30411.9	-6824.23	-8753.88	0	-165087	-75.33	-54639.2	5.428
4P	10	SLD	-30411.9	-30411.9	-6824.23	-9538.9	0	-165087	-75.33	-54639.2	5.428
4P	12	SLD	317.88	317.88	0	0	-76.76	317.88	-13921	-75.43	>100
4P	12	SLD	317.88	317.88	0	0	-280.6	317.88	-13921	-75.43	49.611

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4P	12	SLD	-22437.9	-22437.9	0	0	-76.76	-165087	-15001.6	-74.95	7.357
4P	12	SLD	-22437.9	-22437.9	0	0	-280.6	-165087	-15001.6	-74.95	7.357
4P	12	SLD	317.88	317.88	6016.55	7667.32	0	317.88	75.33	49748.2	6.488
4P	12	SLD	317.88	317.88	6016.55	8452.33	0	317.88	75.33	49748.2	5.886
4P	12	SLD	317.88	317.88	-5992.15	-7667.32	0	317.88	-75.33	-49748.2	6.488
4P	12	SLD	317.88	317.88	-5992.15	-8452.33	0	317.88	-75.33	-49748.2	5.886
4P	12	SLD	-22437.9	-22437.9	6016.55	7667.32	0	-22437.9	75.33	53419.4	6.967
4P	12	SLD	-22437.9	-22437.9	6016.55	8452.33	0	-22437.9	75.33	53419.4	6.320
4P	12	SLD	-22437.9	-22437.9	-5992.15	-7667.32	0	-22437.9	-75.33	-53419.4	6.967
4P	12	SLD	-22437.9	-22437.9	-5992.15	-8452.33	0	-22437.9	-75.33	-53419.4	6.320
4P	14	SLD	6839.39	6839.39	0	0	186.17	221671	13844.7	596.59	32.411
4P	14	SLD	6839.39	6839.39	0	0	-543.53	6839.39	-13604.9	-75.57	25.031
4P	14	SLD	-28959.4	-28959.4	0	0	186.17	-165087	15499.9	520.11	5.701
4P	14	SLD	-28959.4	-28959.4	0	0	-543.53	-165087	-15308.8	-74.81	5.701
4P	14	SLD	6839.39	6839.39	3325.13	3999.36	0	6839.39	75.33	48656.7	12.166
4P	14	SLD	6839.39	6839.39	3325.13	4784.38	0	6839.39	75.33	48656.7	10.170
4P	14	SLD	6839.39	6839.39	-3300.73	-3999.36	0	6839.39	-75.33	-48656.7	12.166
4P	14	SLD	6839.39	6839.39	-3300.73	-4784.38	0	6839.39	-75.33	-48656.7	10.170
4P	14	SLD	-28959.4	-28959.4	3325.13	3999.36	0	-165087	75.33	54420.7	5.701
4P	14	SLD	-28959.4	-28959.4	3325.13	4784.38	0	-165087	75.33	54420.7	5.701
4P	14	SLD	-28959.4	-28959.4	-3300.73	-3999.36	0	-165087	-75.33	-54420.7	5.701
4P	14	SLD	-28959.4	-28959.4	-3300.73	-4784.38	0	-165087	-75.33	-54420.7	5.701
4P	16	SLD	-2379.54	-2379.54	0	0	69.81	-165087	14276	577.47	69.378
4P	16	SLD	-2379.54	-2379.54	0	0	-427.18	-2379.54	-14051.5	-75.37	32.894
4P	16	SLD	-19740.5	-19740.5	0	0	69.81	-165087	15079.1	539.89	8.363
4P	16	SLD	-19740.5	-19740.5	0	0	-427.18	-165087	-14874.1	-75.01	8.363
4P	16	SLD	-2379.54	-2379.54	-527.1	-527.1	0	-165087	-75.33	-50195.4	69.378
4P	16	SLD	-2379.54	-2379.54	-527.1	-1162.51	0	-2379.54	-75.33	-50195.4	43.179
4P	16	SLD	-2379.54	-2379.54	551.51	551.51	0	-165087	75.33	50195.4	69.378
4P	16	SLD	-2379.54	-2379.54	551.51	1162.51	0	-2379.54	75.33	50195.4	43.179
4P	16	SLD	-19740.5	-19740.5	-527.1	-527.1	0	-165087	-75.33	-52996.9	8.363
4P	16	SLD	-19740.5	-19740.5	-527.1	-1162.51	0	-165087	-75.33	-52996.9	8.363
4P	16	SLD	-19740.5	-19740.5	551.51	551.51	0	-165087	75.33	52996.9	8.363
4P	16	SLD	-19740.5	-19740.5	551.51	1162.51	0	-165087	75.33	52996.9	8.363
5P	17	SLU	-10709.2	-10709.2	0	0	-160.27	-110058	-12326.7	-74.1	10.277
5P	17	SLU	-10709.2	-10709.2	888.9	888.9	0	-110058	65.5	44167.4	10.277
5P	1	SLV	23325.5	23325.5	0	0	411.62	192757	10918.6	327.81	8.264
5P	1	SLV	23325.5	23325.5	0	0	-362.25	192757	-10720.9	-74.93	8.264
5P	1	SLV	-27319.5	-27319.5	0	0	411.62	-110058	13240.8	478.27	4.029
5P	1	SLV	-27319.5	-27319.5	0	0	-362.25	-110058	-13078.7	-73.74	4.029
5P	1	SLV	23325.5	23325.5	10723.2	14338.9	0	23325.5	65.5	38778.2	2.704
5P	1	SLV	23325.5	23325.5	10723.2	13027.1	0	23325.5	65.5	38778.2	2.977
5P	1	SLV	23325.5	23325.5	-8742.14	-14338.9	0	23325.5	-65.5	-38778.2	2.704
5P	1	SLV	23325.5	23325.5	-8742.14	-13027.1	0	23325.5	-65.5	-38778.2	2.977
5P	1	SLV	-27319.5	-27319.5	10723.2	14338.9	0	-27319.5	65.5	46166.9	3.220
5P	1	SLV	-27319.5	-27319.5	10723.2	13027.1	0	-27319.5	65.5	46166.9	3.544
5P	1	SLV	-27319.5	-27319.5	-8742.14	-14338.9	0	-27319.5	-65.5	-46166.9	3.220
5P	1	SLV	-27319.5	-27319.5	-8742.14	-13027.1	0	-27319.5	-65.5	-46166.9	3.544
5P	3	SLV	12642	12642	0	0	123.62	192757	11443	573.61	15.247
5P	3	SLV	12642	12642	0	0	-74.24	192757	-11230	-74.67	15.247
5P	3	SLV	-16635.9	-16635.9	0	0	123.62	-110058	12770.2	502.62	6.616
5P	3	SLV	-16635.9	-16635.9	0	0	-74.24	-110058	-12595.7	-73.98	6.616
5P	3	SLV	12642	12642	9484.05	12704.5	0	12642	65.5	40525	3.190
5P	3	SLV	12642	12642	9484.05	11392.6	0	12642	65.5	40525	3.557
5P	3	SLV	12642	12642	-7502.99	-12704.5	0	12642	-65.5	-40525	3.190
5P	3	SLV	12642	12642	-7502.99	-11392.6	0	12642	-65.5	-40525	3.557
5P	3	SLV	-16635.9	-16635.9	9484.05	12704.5	0	-16635.9	65.5	45001.3	3.542
5P	3	SLV	-16635.9	-16635.9	9484.05	11392.6	0	-16635.9	65.5	45001.3	3.950
5P	3	SLV	-16635.9	-16635.9	-7502.99	-12704.5	0	-16635.9	-65.5	-45001.3	3.542
5P	3	SLV	-16635.9	-16635.9	-7502.99	-11392.6	0	-16635.9	-65.5	-45001.3	3.950
5P	5	SLV	21803.3	21803.3	0	0	577.57	192757	10997.2	399.52	8.841
5P	5	SLV	21803.3	21803.3	0	0	-528.2	192757	-10793.5	-74.89	8.841
5P	5	SLV	-25797.2	-25797.2	0	0	577.57	-110058	13173.9	481.81	4.266
5P	5	SLV	-25797.2	-25797.2	0	0	-528.2	-110058	-13009.9	-73.78	4.266
5P	5	SLV	21803.3	21803.3	5789.71	7239.71	0	21803.3	65.5	39034.5	5.392
5P	5	SLV	21803.3	21803.3	5789.71	5927.86	0	21803.3	65.5	39034.5	6.585
5P	5	SLV	21803.3	21803.3	-3808.65	-7239.71	0	21803.3	-65.5	-39034.5	5.392
5P	5	SLV	21803.3	21803.3	-3808.65	-5927.86	0	21803.3	-65.5	-39034.5	6.585
5P	5	SLV	-25797.2	-25797.2	5789.71	7239.71	0	-110058	65.5	46002.4	4.266
5P	5	SLV	-25797.2	-25797.2	5789.71	5927.86	0	-110058	65.5	46002.4	4.266
5P	5	SLV	-25797.2	-25797.2	-3808.65	-7239.71	0	-110058	-65.5	-46002.4	4.266
5P	5	SLV	-25797.2	-25797.2	-3808.65	-5927.86	0	-110058	-65.5	-46002.4	4.266
5P	7	SLV	9814.82	9814.82	0	0	431.81	192757	11574.5	566.65	19.639
5P	7	SLV	9814.82	9814.82	0	0	-382.44	192757	-11363.3	-74.6	19.639
5P	7	SLV	-13808.7	-13808.7	0	0	431.81	-110058	12645.5	508.88	7.970
5P	7	SLV	-13808.7	-13808.7	0	0	-382.44	-110058	-12468.1	-74.04	7.970
5P	7	SLV	9814.82	9814.82	321.85	1791.61	0	192757	65.5	40981.1	19.639
5P	7	SLV	9814.82	9814.82	321.85	479.76	0	192757	65.5	40981.1	19.639
5P	7	SLV	9814.82	9814.82	1659.21	1791.61	0	192757	65.5	40981.1	19.639

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5P	7SLV	9814.82	9814.82	1659.21	1659.21	0	192757	65.5	40981.1	19.639
5P	7SLV	-13808.7	-13808.7	321.85	1791.61	0	-110058	65.5	44624.4	7.970
5P	7SLV	-13808.7	-13808.7	321.85	479.76	0	-110058	65.5	44624.4	7.970
5P	7SLV	-13808.7	-13808.7	1659.21	1791.61	0	-110058	65.5	44624.4	7.970
5P	7SLV	-13808.7	-13808.7	1659.21	1659.21	0	-110058	65.5	44624.4	7.970
5P	9SLV	13680.2	13680.2	0	0	168.19	192757	11397.1	576.02	14.090
5P	9SLV	13680.2	13680.2	0	0	-605.68	192757	-11181	-74.69	14.090
5P	9SLV	-36964.8	-36964.8	0	0	168.19	-110058	13658.4	456.73	2.977
5P	9SLV	-36964.8	-36964.8	0	0	-605.68	-110058	-13510.3	-73.53	2.977
5P	9SLV	13680.2	13680.2	9880.78	13381.5	0	13680.2	65.5	40357.8	3.016
5P	9SLV	13680.2	13680.2	9880.78	13984.5	0	13680.2	65.5	40357.8	2.886
5P	9SLV	13680.2	13680.2	-9584.56	-13381.5	0	13680.2	-65.5	-40357.8	3.016
5P	9SLV	13680.2	13680.2	-9584.56	-13984.5	0	13680.2	-65.5	-40357.8	2.886
5P	9SLV	-36964.8	-36964.8	9880.78	13381.5	0	-110058	65.5	47192.1	2.977
5P	9SLV	-36964.8	-36964.8	9880.78	13984.5	0	-110058	65.5	47192.1	2.977
5P	9SLV	-36964.8	-36964.8	-9584.56	-13381.5	0	-110058	-65.5	-47192.1	2.977
5P	9SLV	-36964.8	-36964.8	-9584.56	-13984.5	0	-110058	-65.5	-47192.1	2.977
5P	11SLV	2996.58	2996.58	0	0	-119.81	192757	-11682.2	-74.44	64.326
5P	11SLV	2996.58	2996.58	0	0	-317.68	2996.58	-11682.2	-74.44	36.774
5P	11SLV	-26281.2	-26281.2	0	0	-119.81	-110058	-13031.8	-73.76	4.188
5P	11SLV	-26281.2	-26281.2	0	0	-317.68	-110058	-13031.8	-73.76	4.188
5P	11SLV	2996.58	2996.58	8641.63	11747	0	2996.58	65.5	42061	3.581
5P	11SLV	2996.58	2996.58	8641.63	12350.1	0	2996.58	65.5	42061	3.406
5P	11SLV	2996.58	2996.58	-8345.41	-11747	0	2996.58	-65.5	-42061	3.581
5P	11SLV	2996.58	2996.58	-8345.41	-12350.1	0	2996.58	-65.5	-42061	3.406
5P	11SLV	-26281.2	-26281.2	8641.63	11747	0	-26281.2	65.5	46054.8	3.921
5P	11SLV	-26281.2	-26281.2	8641.63	12350.1	0	-26281.2	65.5	46054.8	3.729
5P	11SLV	-26281.2	-26281.2	-8345.41	-11747	0	-26281.2	-65.5	-46054.8	3.921
5P	11SLV	-26281.2	-26281.2	-8345.41	-12350.1	0	-26281.2	-65.5	-46054.8	3.729
5P	13SLV	12157.9	12157.9	0	0	334.14	192757	11467	572.35	15.854
5P	13SLV	12157.9	12157.9	0	0	-771.63	12157.9	-11252.9	-74.66	14.583
5P	13SLV	-35442.5	-35442.5	0	0	334.14	-110058	13595.3	459.75	3.105
5P	13SLV	-35442.5	-35442.5	0	0	-771.63	-110058	-13445.3	-73.56	3.105
5P	13SLV	12157.9	12157.9	4947.29	6282.27	0	12157.9	65.5	40602.8	6.463
5P	13SLV	12157.9	12157.9	4947.29	6885.3	0	12157.9	65.5	40602.8	5.897
5P	13SLV	12157.9	12157.9	-4651.07	-6282.27	0	12157.9	-65.5	-40602.8	6.463
5P	13SLV	12157.9	12157.9	-4651.07	-6885.3	0	12157.9	-65.5	-40602.8	5.897
5P	13SLV	-35442.5	-35442.5	4947.29	6282.27	0	-110058	65.5	47032.4	3.105
5P	13SLV	-35442.5	-35442.5	4947.29	6885.3	0	-110058	65.5	47032.4	3.105
5P	13SLV	-35442.5	-35442.5	-4651.07	-6282.27	0	-110058	-65.5	-47032.4	3.105
5P	13SLV	-35442.5	-35442.5	-4651.07	-6885.3	0	-110058	-65.5	-47032.4	3.105
5P	15SLV	169.46	169.46	0	0	188.38	169.46	12015.4	542.77	63.782
5P	15SLV	169.46	169.46	0	0	-625.87	169.46	-11813.9	-74.37	18.876
5P	15SLV	-23454.1	-23454.1	0	0	188.38	-110058	13070.8	487.21	4.692
5P	15SLV	-23454.1	-23454.1	0	0	-625.87	-110058	-12904.1	-73.83	4.692
5P	15SLV	169.46	169.46	-520.57	-834.17	0	169.46	-65.5	-42497.7	50.946
5P	15SLV	169.46	169.46	-520.57	-1437.2	0	169.46	-65.5	-42497.7	29.570
5P	15SLV	169.46	169.46	816.79	834.17	0	169.46	65.5	42497.7	50.946
5P	15SLV	169.46	169.46	816.79	1437.2	0	169.46	65.5	42497.7	29.570
5P	15SLV	-23454.1	-23454.1	-520.57	-834.17	0	-110058	-65.5	-45748.2	4.692
5P	15SLV	-23454.1	-23454.1	-520.57	-1437.2	0	-110058	-65.5	-45748.2	4.692
5P	15SLV	-23454.1	-23454.1	816.79	834.17	0	-110058	65.5	45748.2	4.692
5P	15SLV	-23454.1	-23454.1	816.79	1437.2	0	-110058	65.5	45748.2	4.692
5P	2SLD	9665.21	9665.21	0	0	180.62	221671	13711	603.4	22.935
5P	2SLD	9665.21	9665.21	0	0	-239.34	221671	-13468.9	-75.64	22.935
5P	2SLD	-17942.2	-17942.2	0	0	180.62	-165087	14996.1	543.91	9.201
5P	2SLD	-17942.2	-17942.2	0	0	-239.34	-165087	-14789	-75.05	9.201
5P	2SLD	9665.21	9665.21	6079.01	7856.74	0	9665.21	75.33	48184.1	6.133
5P	2SLD	9665.21	9665.21	6079.01	6970.05	0	9665.21	75.33	48184.1	6.913
5P	2SLD	9665.21	9665.21	-4472.03	-7856.74	0	9665.21	-75.33	-48184.1	6.133
5P	2SLD	9665.21	9665.21	-4472.03	-6970.05	0	9665.21	-75.33	-48184.1	6.913
5P	2SLD	-17942.2	-17942.2	6079.01	7856.74	0	-17942.2	75.33	52714.5	6.709
5P	2SLD	-17942.2	-17942.2	6079.01	6970.05	0	-17942.2	75.33	52714.5	7.563
5P	2SLD	-17942.2	-17942.2	-4472.03	-7856.74	0	-17942.2	-75.33	-52714.5	6.709
5P	2SLD	-17942.2	-17942.2	-4472.03	-6970.05	0	-17942.2	-75.33	-52714.5	7.563
5P	4SLD	3664.5	3664.5	0	0	19.92	221671	13990	590.22	60.491
5P	4SLD	3664.5	3664.5	0	0	-78.64	221671	-13761.2	-75.49	60.491
5P	4SLD	-11941.5	-11941.5	0	0	19.92	-165087	14718.6	557.11	13.825
5P	4SLD	-11941.5	-11941.5	0	0	-78.64	-165087	-14504.4	-75.18	13.825
5P	4SLD	3664.5	3664.5	5395.63	6960.82	0	3664.5	75.33	49180.3	7.065
5P	4SLD	3664.5	3664.5	5395.63	6074.13	0	3664.5	75.33	49180.3	8.097
5P	4SLD	3664.5	3664.5	-3788.65	-6960.82	0	3664.5	-75.33	-49180.3	7.065
5P	4SLD	3664.5	3664.5	-3788.65	-6074.13	0	3664.5	-75.33	-49180.3	8.097
5P	4SLD	-11941.5	-11941.5	5395.63	6960.82	0	-11941.5	75.33	51755.9	7.435
5P	4SLD	-11941.5	-11941.5	5395.63	6074.13	0	-11941.5	75.33	51755.9	8.521
5P	4SLD	-11941.5	-11941.5	-3788.65	-6960.82	0	-11941.5	-75.33	-51755.9	7.435
5P	4SLD	-11941.5	-11941.5	-3788.65	-6074.13	0	-11941.5	-75.33	-51755.9	8.521
5P	6SLD	9103.67	9103.67	0	0	277.36	221671	13737.4	601.98	24.350
5P	6SLD	9103.67	9103.67	0	0	-336.08	221671	-13495.9	-75.62	24.350

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5P	6SLD	-17380.7	-17380.7	0	0	277.36	-165087	14970.1	545.16	9.498
5P	6SLD	-17380.7	-17380.7	0	0	-336.08	-165087	-14762.4	-75.06	9.498
5P	6SLD	9103.67	9103.67	3422.61	4026.18	0	9103.67	75.33	48278.3	11.991
5P	6SLD	9103.67	9103.67	3422.61	3422.61	0	9103.67	75.33	48278.3	14.106
5P	6SLD	9103.67	9103.67	-1815.63	-4026.18	0	9103.67	-75.33	-48278.3	11.991
5P	6SLD	9103.67	9103.67	-1815.63	-3139.49	0	9103.67	-75.33	-48278.3	15.378
5P	6SLD	-17380.7	-17380.7	3422.61	4026.18	0	-165087	75.33	52626.3	9.498
5P	6SLD	-17380.7	-17380.7	3422.61	3422.61	0	-165087	75.33	52626.3	9.498
5P	6SLD	-17380.7	-17380.7	-1815.63	-4026.18	0	-165087	-75.33	-52626.3	9.498
5P	6SLD	-17380.7	-17380.7	-1815.63	-3139.49	0	-165087	-75.33	-52626.3	9.498
5P	8SLD	2621.65	2621.65	0	0	199.58	2621.65	14041.6	587.95	70.355
5P	8SLD	2621.65	2621.65	0	0	-258.31	2621.65	-13806.3	-75.47	53.449
5P	8SLD	-10898.7	-10898.7	0	0	199.58	-165087	14670.2	559.37	15.147
5P	8SLD	-10898.7	-10898.7	0	0	-258.31	-165087	-14454.9	-75.2	15.147
5P	8SLD	2621.65	2621.65	462.31	1039.77	0	2621.65	75.33	49361.4	47.474
5P	8SLD	2621.65	2621.65	462.31	462.31	0	221671	75.33	49361.4	84.554
5P	8SLD	2621.65	2621.65	1144.67	1144.67	0	2621.65	75.33	49361.4	43.123
5P	8SLD	-10898.7	-10898.7	462.31	1039.77	0	-165087	75.33	51588.3	15.147
5P	8SLD	-10898.7	-10898.7	462.31	462.31	0	-165087	75.33	51588.3	15.147
5P	8SLD	-10898.7	-10898.7	1144.67	1144.67	0	-165087	75.33	51588.3	15.147
5P	10SLD	4302.95	4302.95	0	0	45.28	221671	13963.1	591.41	51.516
5P	10SLD	4302.95	4302.95	0	0	-374.68	4302.95	-13730.7	-75.51	36.647
5P	10SLD	-23304.5	-23304.5	0	0	45.28	-165087	15243.3	531.85	7.084
5P	10SLD	-23304.5	-23304.5	0	0	-374.68	-165087	-15042.6	-74.94	7.084
5P	10SLD	4302.95	4302.95	5610.67	7324.46	0	4302.95	75.33	49075.9	6.700
5P	10SLD	4302.95	4302.95	5610.67	7502.33	0	4302.95	75.33	49075.9	6.541
5P	10SLD	4302.95	4302.95	-4940.37	-7324.46	0	4302.95	-75.33	-49075.9	6.700
5P	10SLD	4302.95	4302.95	-4940.37	-7502.33	0	4302.95	-75.33	-49075.9	6.541
5P	10SLD	-23304.5	-23304.5	5610.67	7324.46	0	-165087	75.33	53554.8	7.084
5P	10SLD	-23304.5	-23304.5	5610.67	7502.33	0	-165087	75.33	53554.8	7.084
5P	10SLD	-23304.5	-23304.5	-4940.37	-7324.46	0	-165087	-75.33	-53554.8	7.084
5P	10SLD	-23304.5	-23304.5	-4940.37	-7502.33	0	-165087	-75.33	-53554.8	7.084
5P	12SLD	-1697.75	-1697.75	0	0	-115.42	-165087	-14019.4	-75.39	97.238
5P	12SLD	-1697.75	-1697.75	0	0	-213.98	-1697.75	-14019.4	-75.39	65.518
5P	12SLD	-17303.8	-17303.8	0	0	-115.42	-165087	-14758.7	-75.06	9.541
5P	12SLD	-17303.8	-17303.8	0	0	-213.98	-165087	-14758.7	-75.06	9.541
5P	12SLD	-1697.75	-1697.75	4927.29	6428.54	0	-1697.75	75.33	50082.7	7.791
5P	12SLD	-1697.75	-1697.75	4927.29	6606.41	0	-1697.75	75.33	50082.7	7.581
5P	12SLD	-1697.75	-1697.75	-4256.99	-6428.54	0	-1697.75	-75.33	-50082.7	7.791
5P	12SLD	-1697.75	-1697.75	-4256.99	-6606.41	0	-1697.75	-75.33	-50082.7	7.581
5P	12SLD	-17303.8	-17303.8	4927.29	6428.54	0	-17303.8	75.33	52614.1	8.184
5P	12SLD	-17303.8	-17303.8	4927.29	6606.41	0	-17303.8	75.33	52614.1	7.964
5P	12SLD	-17303.8	-17303.8	-4256.99	-6428.54	0	-17303.8	-75.33	-52614.1	8.184
5P	12SLD	-17303.8	-17303.8	-4256.99	-6606.41	0	-17303.8	-75.33	-52614.1	7.964
5P	14SLD	3741.42	3741.42	0	0	142.03	221671	13985.7	590.41	59.248
5P	14SLD	3741.42	3741.42	0	0	-471.42	3741.42	-13757.6	-75.49	29.183
5P	14SLD	-22743	-22743	0	0	142.03	-165087	15217.4	533.12	7.259
5P	14SLD	-22743	-22743	0	0	-471.42	-165087	-15016.1	-74.95	7.259
5P	14SLD	3741.42	3741.42	2954.27	3493.9	0	3741.42	75.33	49167.8	14.072
5P	14SLD	3741.42	3741.42	2954.27	3671.77	0	3741.42	75.33	49167.8	13.391
5P	14SLD	3741.42	3741.42	-2283.97	-3493.9	0	3741.42	-75.33	-49167.8	14.072
5P	14SLD	3741.42	3741.42	-2283.97	-3671.77	0	3741.42	-75.33	-49167.8	13.391
5P	14SLD	-22743	-22743	2954.27	3493.9	0	-165087	75.33	53467.1	7.259
5P	14SLD	-22743	-22743	2954.27	3671.77	0	-165087	75.33	53467.1	7.259
5P	14SLD	-22743	-22743	-2283.97	-3493.9	0	-165087	-75.33	-53467.1	7.259
5P	14SLD	-22743	-22743	-2283.97	-3671.77	0	-165087	-75.33	-53467.1	7.259
5P	16SLD	-2740.6	-2740.6	0	0	64.25	-165087	14292.6	576.72	60.237
5P	16SLD	-2740.6	-2740.6	0	0	-393.64	-2740.6	-14068.5	-75.36	35.739
5P	16SLD	-16260.9	-16260.9	0	0	64.25	-165087	14918.4	547.64	10.152
5P	16SLD	-16260.9	-16260.9	0	0	-393.64	-165087	-14709.3	-75.09	10.152
5P	16SLD	-2740.6	-2740.6	-6.03	-507.49	0	-165087	-75.33	-50255.1	60.237
5P	16SLD	-2740.6	-2740.6	-6.03	-685.36	0	-165087	-75.33	-50255.1	60.237
5P	16SLD	-2740.6	-2740.6	676.33	676.33	0	-165087	75.33	50255.1	60.237
5P	16SLD	-2740.6	-2740.6	676.33	685.36	0	-165087	75.33	50255.1	60.237
5P	16SLD	-16260.9	-16260.9	-6.03	-507.49	0	-165087	-75.33	-52447.8	10.152
5P	16SLD	-16260.9	-16260.9	-6.03	-685.36	0	-165087	-75.33	-52447.8	10.152
5P	16SLD	-16260.9	-16260.9	676.33	676.33	0	-165087	75.33	52447.8	10.152
5P	16SLD	-16260.9	-16260.9	676.33	685.36	0	-165087	75.33	52447.8	10.152
6P	17SLU	-9316.66	-9316.66	0	0	-260.48	-110058	-12261.6	-74.14	11.813
6P	17SLU	-9316.66	-9316.66	1257.32	1257.32	0	-110058	65.5	43961	11.813
6P	1SLV	14472.2	14472.2	0	0	131.91	192757	11360.7	577.93	13.319
6P	1SLV	14472.2	14472.2	0	0	-304.34	192757	-11143.6	-74.71	13.319
6P	1SLV	-19489.7	-19489.7	0	0	131.91	-110058	12896.1	496.22	5.647
6P	1SLV	-19489.7	-19489.7	0	0	-304.34	-110058	-12724.8	-73.91	5.647
6P	1SLV	14472.2	14472.2	7558.78	11594.5	0	14472.2	65.5	40229.8	3.470
6P	1SLV	14472.2	14472.2	7558.78	9794	0	14472.2	65.5	40229.8	4.108
6P	1SLV	14472.2	14472.2	-5318.12	-11594.5	0	14472.2	-65.5	-40229.8	3.470
6P	1SLV	14472.2	14472.2	-5318.12	-9794	0	14472.2	-65.5	-40229.8	4.108
6P	1SLV	-19489.7	-19489.7	7558.78	11594.5	0	-19489.7	65.5	45314.6	3.908

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6P	1	SLV	-19489.7	-19489.7	7558.78	9794	0	-19489.7	65.5	45314.6	4.627
6P	1	SLV	-19489.7	-19489.7	-5318.12	-11594.5	0	-19489.7	-65.5	-45314.6	3.908
6P	1	SLV	-19489.7	-19489.7	-5318.12	-9794	0	-19489.7	-65.5	-45314.6	4.627
6P	3	SLV	6952.61	6952.61	0	0	-60.21	192757	-11497.8	-74.53	27.724
6P	3	SLV	6952.61	6952.61	0	0	-112.22	192757	-11497.8	-74.53	27.724
6P	3	SLV	-11970.1	-11970.1	0	0	-60.21	-110058	-12384.4	-74.07	9.194
6P	3	SLV	-11970.1	-11970.1	0	0	-112.22	-110058	-12384.4	-74.07	9.194
6P	3	SLV	6952.61	6952.61	6670.96	10262.8	0	6952.61	65.5	41435.2	4.037
6P	3	SLV	6952.61	6952.61	6670.96	8462.29	0	6952.61	65.5	41435.2	4.896
6P	3	SLV	6952.61	6952.61	-4430.31	-10262.8	0	6952.61	-65.5	-41435.1	4.037
6P	3	SLV	6952.61	6952.61	-4430.31	-8462.29	0	6952.61	-65.5	-41435.1	4.896
6P	3	SLV	-11970.1	-11970.1	6670.96	10262.8	0	-11970.1	65.5	44353.9	4.322
6P	3	SLV	-11970.1	-11970.1	6670.96	8462.29	0	-11970.1	65.5	44353.9	5.241
6P	3	SLV	-11970.1	-11970.1	-4430.31	-10262.8	0	-11970.1	-65.5	-44353.9	4.322
6P	3	SLV	-11970.1	-11970.1	-4430.31	-8462.29	0	-11970.1	-65.5	-44353.9	5.241
6P	5	SLV	13990.3	13990.3	0	0	270.61	192757	11382.9	576.77	13.778
6P	5	SLV	13990.3	13990.3	0	0	-443.03	192757	-11166.4	-74.7	13.778
6P	5	SLV	-19007.8	-19007.8	0	0	270.61	-110058	12874.8	497.31	5.790
6P	5	SLV	-19007.8	-19007.8	0	0	-443.03	-110058	-12703	-73.92	5.790
6P	5	SLV	13990.3	13990.3	4398.38	6128.31	0	13990.3	65.5	40307.8	6.577
6P	5	SLV	13990.3	13990.3	4398.38	4398.38	0	13990.3	65.5	40307.8	9.164
6P	5	SLV	13990.3	13990.3	-2157.72	-6128.31	0	13990.3	-65.5	-40307.8	6.577
6P	5	SLV	13990.3	13990.3	-2157.72	-4327.79	0	13990.3	-65.5	-40307.8	9.314
6P	5	SLV	-19007.8	-19007.8	4398.38	6128.31	0	-110058	65.5	45261.6	5.790
6P	5	SLV	-19007.8	-19007.8	4398.38	4398.38	0	-110058	65.5	45261.6	5.790
6P	5	SLV	-19007.8	-19007.8	-2157.72	-6128.31	0	-110058	-65.5	-45261.6	5.790
6P	5	SLV	-19007.8	-19007.8	-2157.72	-4327.79	0	-110058	-65.5	-45261.6	5.790
6P	7	SLV	6057.63	6057.63	0	0	197.37	192757	11744.4	557.55	31.820
6P	7	SLV	6057.63	6057.63	0	0	-369.8	6057.63	-11539.5	-74.51	31.205
6P	7	SLV	-11075.1	-11075.1	0	0	197.37	-110058	12525.3	514.84	9.937
6P	7	SLV	-11075.1	-11075.1	0	0	-369.8	-110058	-12343.8	-74.09	9.937
6P	7	SLV	6057.63	6057.63	801.65	1689.25	0	6057.63	65.5	41574.7	24.611
6P	7	SLV	6057.63	6057.63	801.65	801.65	0	192757	65.5	41574.7	31.820
6P	7	SLV	6057.63	6057.63	1439	1689.25	0	6057.63	65.5	41574.7	24.611
6P	7	SLV	6057.63	6057.63	1439	1439	0	6057.63	65.5	41574.7	28.891
6P	7	SLV	-11075.1	-11075.1	801.65	1689.25	0	-110058	65.5	44221.6	9.937
6P	7	SLV	-11075.1	-11075.1	801.65	801.65	0	-110058	65.5	44221.6	9.937
6P	7	SLV	-11075.1	-11075.1	1439	1689.25	0	-110058	65.5	44221.6	9.937
6P	7	SLV	-11075.1	-11075.1	1439	1439	0	-110058	65.5	44221.6	9.937
6P	9	SLV	7659.41	7659.41	0	0	-27.46	192757	-11464.9	-74.55	25.166
6P	9	SLV	7659.41	7659.41	0	0	-463.71	7659.41	-11464.9	-74.55	24.724
6P	9	SLV	-26302.5	-26302.5	0	0	-27.46	-110058	-13032.8	-73.76	4.184
6P	9	SLV	-26302.5	-26302.5	0	0	-463.71	-110058	-13032.8	-73.76	4.184
6P	9	SLV	7659.41	7659.41	6875.23	10729.8	0	7659.41	65.5	41324.1	3.851
6P	9	SLV	7659.41	7659.41	6875.23	10658.8	0	7659.41	65.5	41324.1	3.877
6P	9	SLV	7659.41	7659.41	-6001.67	-10729.8	0	7659.41	-65.5	-41324.1	3.851
6P	9	SLV	7659.41	7659.41	-6001.67	-10658.8	0	7659.41	-65.5	-41324.1	3.877
6P	9	SLV	-26302.5	-26302.5	6875.23	10729.8	0	-110058	65.5	46057.1	4.184
6P	9	SLV	-26302.5	-26302.5	6875.23	10658.8	0	-110058	65.5	46057.1	4.184
6P	9	SLV	-26302.5	-26302.5	-6001.67	-10729.8	0	-110058	-65.5	-46057.1	4.184
6P	9	SLV	-26302.5	-26302.5	-6001.67	-10658.8	0	-110058	-65.5	-46057.1	4.184
6P	11	SLV	139.79	139.79	0	0	-219.58	139.79	-11815.3	-74.37	53.808
6P	11	SLV	139.79	139.79	0	0	-271.59	139.79	-11815.3	-74.37	43.504
6P	11	SLV	-18782.9	-18782.9	0	0	-219.58	-110058	-12692.8	-73.93	5.859
6P	11	SLV	-18782.9	-18782.9	0	0	-271.59	-110058	-12692.8	-73.93	5.859
6P	11	SLV	139.79	139.79	5987.42	9398.04	0	139.79	65.5	42502.2	4.522
6P	11	SLV	139.79	139.79	5987.42	9327.04	0	139.79	65.5	42502.2	4.557
6P	11	SLV	139.79	139.79	-5113.85	-9398.04	0	139.79	-65.5	-42502.2	4.522
6P	11	SLV	139.79	139.79	-5113.85	-9327.04	0	139.79	-65.5	-42502.2	4.557
6P	11	SLV	-18782.9	-18782.9	5987.42	9398.04	0	-18782.9	65.5	45236.8	4.813
6P	11	SLV	-18782.9	-18782.9	5987.42	9327.04	0	-18782.9	65.5	45236.8	4.850
6P	11	SLV	-18782.9	-18782.9	-5113.85	-9398.04	0	-18782.9	-65.5	-45236.8	4.813
6P	11	SLV	-18782.9	-18782.9	-5113.85	-9327.04	0	-18782.9	-65.5	-45236.8	4.850
6P	13	SLV	7177.5	7177.5	0	0	111.23	192757	11693.8	560.27	26.856
6P	13	SLV	7177.5	7177.5	0	0	-602.41	7177.5	-11487.3	-74.54	19.069
6P	13	SLV	-25820.6	-25820.6	0	0	111.23	-110058	13174.9	481.75	4.262
6P	13	SLV	-25820.6	-25820.6	0	0	-602.41	-110058	-13011	-73.78	4.262
6P	13	SLV	7177.5	7177.5	3714.83	5263.55	0	7177.5	65.5	41399.9	7.865
6P	13	SLV	7177.5	7177.5	3714.83	5192.55	0	7177.5	65.5	41399.9	7.973
6P	13	SLV	7177.5	7177.5	-2841.27	-5263.55	0	7177.5	-65.5	-41399.9	7.865
6P	13	SLV	7177.5	7177.5	-2841.27	-5192.55	0	7177.5	-65.5	-41399.9	7.973
6P	13	SLV	-25820.6	-25820.6	3714.83	5263.55	0	-110058	65.5	46004.9	4.262
6P	13	SLV	-25820.6	-25820.6	3714.83	5192.55	0	-110058	65.5	46004.9	4.262
6P	13	SLV	-25820.6	-25820.6	-2841.27	-5263.55	0	-110058	-65.5	-46004.9	4.262
6P	13	SLV	-25820.6	-25820.6	-2841.27	-5192.55	0	-110058	-65.5	-46004.9	4.262
6P	15	SLV	-755.19	-755.19	0	0	38	-110058	12057.8	540.42	>100
6P	15	SLV	-755.19	-755.19	0	0	-529.17	-755.19	-11860.5	-74.35	22.413
6P	15	SLV	-17887.9	-17887.9	0	0	38	-110058	12825.4	499.82	6.153
6P	15	SLV	-17887.9	-17887.9	0	0	-529.17	-110058	-12652.3	-73.95	6.153

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6P	15SLV	-755.19	-755.19	118.11	824.49	0	-755.19	65.5	42653.5	51.733
6P	15SLV	-755.19	-755.19	118.11	753.49	0	-755.19	65.5	42653.5	56.608
6P	15SLV	-755.19	-755.19	755.46	824.49	0	-755.19	65.5	42653.5	51.733
6P	15SLV	-755.19	-755.19	755.46	755.46	0	-755.19	65.5	42653.5	56.461
6P	15SLV	-17887.9	-17887.9	118.11	824.49	0	-110058	65.5	45138.9	6.153
6P	15SLV	-17887.9	-17887.9	118.11	753.49	0	-110058	65.5	45138.9	6.153
6P	15SLV	-17887.9	-17887.9	755.46	824.49	0	-110058	65.5	45138.9	6.153
6P	15SLV	-17887.9	-17887.9	755.46	755.46	0	-110058	65.5	45138.9	6.153
6P	2SLD	5236.39	5236.39	0	0	-3.29	221671	-13681.9	-75.53	42.333
6P	2SLD	5236.39	5236.39	0	0	-239.91	221671	-13681.9	-75.53	42.333
6P	2SLD	-13279.1	-13279.1	0	0	-3.29	-165087	-14567.9	-75.15	12.432
6P	2SLD	-13279.1	-13279.1	0	0	-239.91	-165087	-14567.9	-75.15	12.432
6P	2SLD	5236.39	5236.39	4460.15	6504.08	0	5236.39	75.33	48922.4	7.522
6P	2SLD	5236.39	5236.39	4460.15	5087.57	0	5236.39	75.33	48922.4	9.616
6P	2SLD	5236.39	5236.39	-2523.03	-6504.08	0	5236.39	-75.33	-48922.4	7.522
6P	2SLD	5236.39	5236.39	-2523.03	-5087.57	0	5236.39	-75.33	-48922.4	9.616
6P	2SLD	-13279.1	-13279.1	4460.15	6504.08	0	-13279.1	75.33	51970.6	7.990
6P	2SLD	-13279.1	-13279.1	4460.15	5087.57	0	-13279.1	75.33	51970.6	10.215
6P	2SLD	-13279.1	-13279.1	-2523.03	-6504.08	0	-13279.1	-75.33	-51970.6	7.990
6P	2SLD	-13279.1	-13279.1	-2523.03	-5087.57	0	-13279.1	-75.33	-51970.6	10.215
6P	4SLD	1013.64	1013.64	0	0	-110.64	1013.64	-13887.8	-75.44	>100
6P	4SLD	1013.64	1013.64	0	0	-132.56	1013.64	-13887.8	-75.44	>100
6P	4SLD	-9056.38	-9056.38	0	0	-110.64	-165087	-14367.4	-75.24	18.229
6P	4SLD	-9056.38	-9056.38	0	0	-132.56	-165087	-14367.4	-75.24	18.229
6P	4SLD	1013.64	1013.64	3967.85	5771.13	0	1013.64	75.33	49633	8.600
6P	4SLD	1013.64	1013.64	3967.85	4354.62	0	1013.64	75.33	49633	11.398
6P	4SLD	1013.64	1013.64	-2030.73	-5771.13	0	1013.64	-75.33	-49633	8.600
6P	4SLD	1013.64	1013.64	-2030.73	-4354.62	0	1013.64	-75.33	-49633	11.398
6P	4SLD	-9056.38	-9056.38	3967.85	5771.13	0	-9056.38	75.33	51289.1	8.887
6P	4SLD	-9056.38	-9056.38	3967.85	4354.62	0	-9056.38	75.33	51289.1	11.778
6P	4SLD	-9056.38	-9056.38	-2030.73	-5771.13	0	-9056.38	-75.33	-51289.1	8.887
6P	4SLD	-9056.38	-9056.38	-2030.73	-4354.62	0	-9056.38	-75.33	-51289.1	11.778
6P	6SLD	5160.46	5160.46	0	0	76.7	221671	13923.1	593.16	42.956
6P	6SLD	5160.46	5160.46	0	0	-319.89	5160.46	-13685.5	-75.53	42.781
6P	6SLD	-13203.2	-13203.2	0	0	76.7	-165087	14777	554.36	12.504
6P	6SLD	-13203.2	-13203.2	0	0	-319.89	-165087	-14564.3	-75.15	12.504
6P	6SLD	5160.46	5160.46	2762.69	3558.65	0	5160.46	75.33	48935	13.751
6P	6SLD	5160.46	5160.46	2762.69	2762.69	0	5160.46	75.33	48935	17.713
6P	6SLD	5160.46	5160.46	-825.57	-3558.65	0	5160.46	-75.33	-48935	13.751
6P	6SLD	5160.46	5160.46	-825.57	-2142.13	0	5160.46	-75.33	-48935	22.844
6P	6SLD	-13203.2	-13203.2	2762.69	3558.65	0	-165087	75.33	51958.4	12.504
6P	6SLD	-13203.2	-13203.2	2762.69	2762.69	0	-165087	75.33	51958.4	12.504
6P	6SLD	-13203.2	-13203.2	-825.57	-3558.65	0	-165087	-75.33	-51958.4	12.504
6P	6SLD	-13203.2	-13203.2	-825.57	-2142.13	0	-165087	-75.33	-51958.4	12.504
6P	8SLD	872.63	872.63	0	0	37.92	221671	14123.1	584.33	>100
6P	8SLD	872.63	872.63	0	0	-281.11	872.63	-13894.5	-75.44	49.427
6P	8SLD	-8915.38	-8915.38	0	0	37.92	-165087	14578.3	563.65	18.517
6P	8SLD	-8915.38	-8915.38	0	0	-281.11	-165087	-14360.7	-75.24	18.517
6P	8SLD	872.63	872.63	815.43	1115.48	0	872.63	75.33	49656.4	44.516
6P	8SLD	872.63	872.63	815.43	815.43	0	872.63	75.33	49656.4	60.896
6P	8SLD	872.63	872.63	1121.69	1121.69	0	872.63	75.33	49656.4	44.269
6P	8SLD	-8915.38	-8915.38	815.43	1115.48	0	-165087	75.33	51266.2	18.517
6P	8SLD	-8915.38	-8915.38	815.43	815.43	0	-165087	75.33	51266.2	18.517
6P	8SLD	-8915.38	-8915.38	1121.69	1121.69	0	-165087	75.33	51266.2	18.517
6P	10SLD	1448.86	1448.86	0	0	-91.89	1448.86	-13867	-75.45	>100
6P	10SLD	1448.86	1448.86	0	0	-328.51	1448.86	-13867	-75.45	42.212
6P	10SLD	-17066.7	-17066.7	0	0	-91.89	-165087	-14747.5	-75.07	9.673
6P	10SLD	-17066.7	-17066.7	0	0	-328.51	-165087	-14747.5	-75.07	9.673
6P	10SLD	1448.86	1448.86	4080.14	6023.33	0	1448.86	75.33	49560.6	8.228
6P	10SLD	1448.86	1448.86	4080.14	5568.32	0	1448.86	75.33	49560.6	8.900
6P	10SLD	1448.86	1448.86	-2903.04	-6023.33	0	1448.86	-75.33	-49560.6	8.228
6P	10SLD	1448.86	1448.86	-2903.04	-5568.32	0	1448.86	-75.33	-49560.6	8.900
6P	10SLD	-17066.7	-17066.7	4080.14	6023.33	0	-17066.7	75.33	52576.4	8.729
6P	10SLD	-17066.7	-17066.7	4080.14	5568.32	0	-17066.7	75.33	52576.4	9.442
6P	10SLD	-17066.7	-17066.7	-2903.04	-6023.33	0	-17066.7	-75.33	-52576.4	8.729
6P	10SLD	-17066.7	-17066.7	-2903.04	-5568.32	0	-17066.7	-75.33	-52576.4	9.442
6P	12SLD	-2773.9	-2773.9	0	0	-199.24	-165087	-14070.1	-75.36	59.514
6P	12SLD	-2773.9	-2773.9	0	0	-221.16	-165087	-14070.1	-75.36	59.514
6P	12SLD	-12843.9	-12843.9	0	0	-199.24	-165087	-14547.3	-75.16	12.853
6P	12SLD	-12843.9	-12843.9	0	0	-221.16	-165087	-14547.3	-75.16	12.853
6P	12SLD	-2773.9	-2773.9	3587.84	5290.38	0	-2773.9	75.33	50260.6	9.500
6P	12SLD	-2773.9	-2773.9	3587.84	4835.37	0	-2773.9	75.33	50260.6	10.394
6P	12SLD	-2773.9	-2773.9	-2410.74	-5290.38	0	-2773.9	-75.33	-50260.5	9.500
6P	12SLD	-2773.9	-2773.9	-2410.74	-4835.37	0	-2773.9	-75.33	-50260.5	10.394
6P	12SLD	-12843.9	-12843.9	3587.84	5290.38	0	-12843.9	75.33	51900.8	9.810
6P	12SLD	-12843.9	-12843.9	3587.84	4835.37	0	-12843.9	75.33	51900.8	10.734
6P	12SLD	-12843.9	-12843.9	-2410.74	-5290.38	0	-12843.9	-75.33	-51900.8	9.810
6P	12SLD	-12843.9	-12843.9	-2410.74	-4835.37	0	-12843.9	-75.33	-51900.8	10.734
6P	14SLD	1372.93	1372.93	0	0	-11.9	221671	-13870.6	-75.45	>100

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6P	14	SLD	1372.93	1372.93	0	0	-408.5	1372.93	-13870.6	-75.45	33.955
6P	14	SLD	-16990.7	-16990.7	0	0	-11.9	-165087	-14743.9	-75.07	9.716
6P	14	SLD	-16990.7	-16990.7	0	0	-408.5	-165087	-14743.9	-75.07	9.716
6P	14	SLD	1372.93	1372.93	2382.68	3077.89	0	1372.93	75.33	49573.2	16.106
6P	14	SLD	1372.93	1372.93	2382.68	2622.89	0	1372.93	75.33	49573.2	18.900
6P	14	SLD	1372.93	1372.93	-1205.58	-3077.89	0	1372.93	-75.33	-49573.2	16.106
6P	14	SLD	1372.93	1372.93	-1205.58	-2622.89	0	1372.93	-75.33	-49573.2	18.900
6P	14	SLD	-16990.7	-16990.7	2382.68	3077.89	0	-165087	75.33	52564.3	9.716
6P	14	SLD	-16990.7	-16990.7	2382.68	2622.89	0	-165087	75.33	52564.3	9.716
6P	14	SLD	-16990.7	-16990.7	-1205.58	-3077.89	0	-165087	-75.33	-52564.3	9.716
6P	14	SLD	-16990.7	-16990.7	-1205.58	-2622.89	0	-165087	-75.33	-52564.3	9.716
6P	16	SLD	-2914.9	-2914.9	0	0	-50.69	-165087	-14076.8	-75.36	56.636
6P	16	SLD	-2914.9	-2914.9	0	0	-369.72	-2914.9	-14076.8	-75.36	38.075
6P	16	SLD	-12702.9	-12702.9	0	0	-50.69	-165087	-14540.6	-75.16	12.996
6P	16	SLD	-12702.9	-12702.9	0	0	-369.72	-165087	-14540.6	-75.16	12.996
6P	16	SLD	-2914.9	-2914.9	435.42	634.72	0	-165087	75.33	50283.8	56.636
6P	16	SLD	-2914.9	-2914.9	435.42	435.42	0	-165087	75.33	50283.8	56.636
6P	16	SLD	-2914.9	-2914.9	741.68	741.68	0	-165087	75.33	50283.8	56.636
6P	16	SLD	-12702.9	-12702.9	435.42	634.72	0	-165087	75.33	51878.2	12.996
6P	16	SLD	-12702.9	-12702.9	435.42	435.42	0	-165087	75.33	51878.2	12.996
6P	16	SLD	-12702.9	-12702.9	741.68	741.68	0	-165087	75.33	51878.2	12.996
7P	17	SLU	-8316.19	-8316.19	0	0	-147.88	-110058	-12214.8	-74.16	13.234
7P	17	SLU	-8316.19	-8316.19	1837.25	1837.25	0	-110058	65.5	43810.5	13.234
7P	1	SLV	2948.6	2948.6	0	0	168.8	192757	11884.8	549.94	65.372
7P	1	SLV	2948.6	2948.6	0	0	-183.76	2948.6	-11684.5	-74.44	63.585
7P	1	SLV	-9942.42	-9942.42	0	0	168.8	-110058	12474.5	517.34	11.069
7P	1	SLV	-9942.42	-9942.42	0	0	-183.76	-110058	-12290.8	-74.12	11.069
7P	1	SLV	2948.6	2948.6	4948.08	8613.59	0	2948.6	65.5	42068.5	4.884
7P	1	SLV	2948.6	2948.6	4948.08	6459.46	0	2948.6	65.5	42068.5	6.513
7P	1	SLV	2948.6	2948.6	-2056.95	-8613.59	0	2948.6	-65.5	-42068.5	4.884
7P	1	SLV	2948.6	2948.6	-2056.95	-6459.46	0	2948.6	-65.5	-42068.5	6.513
7P	1	SLV	-9942.42	-9942.42	4948.08	8613.59	0	-9942.42	65.5	44053.8	5.114
7P	1	SLV	-9942.42	-9942.42	4948.08	6459.46	0	-9942.42	65.5	44053.8	6.820
7P	1	SLV	-9942.42	-9942.42	-2056.95	-8613.59	0	-9942.42	-65.5	-44053.8	5.114
7P	1	SLV	-9942.42	-9942.42	-2056.95	-6459.46	0	-9942.42	-65.5	-44053.8	6.820
7P	3	SLV	-1038.36	-1038.36	0	0	-6.73	-110058	-11873.8	-74.34	>100
7P	3	SLV	-1038.36	-1038.36	0	0	-8.23	-110058	-11873.8	-74.34	>100
7P	3	SLV	-5955.45	-5955.45	0	0	-6.73	-110058	-12104.3	-74.22	18.480
7P	3	SLV	-5955.45	-5955.45	0	0	-8.23	-110058	-12104.3	-74.22	18.480
7P	3	SLV	-1038.36	-1038.36	4290.64	7608.66	0	-1038.36	65.5	42697.3	5.612
7P	3	SLV	-1038.36	-1038.36	4290.64	5454.54	0	-1038.36	65.5	42697.3	7.828
7P	3	SLV	-1038.36	-1038.36	-1399.51	-7608.66	0	-1038.36	-65.5	-42697.3	5.612
7P	3	SLV	-1038.36	-1038.36	-1399.51	-5454.54	0	-1038.36	-65.5	-42697.3	7.828
7P	3	SLV	-5955.45	-5955.45	4290.64	7608.66	0	-5955.45	65.5	43454.5	5.711
7P	3	SLV	-5955.45	-5955.45	4290.64	5454.54	0	-5955.45	65.5	43454.5	7.967
7P	3	SLV	-5955.45	-5955.45	-1399.51	-7608.66	0	-5955.45	-65.5	-43454.5	5.711
7P	3	SLV	-5955.45	-5955.45	-1399.51	-5454.54	0	-5955.45	-65.5	-43454.5	7.967
7P	5	SLV	4483.64	4483.64	0	0	311.62	4483.64	11815.5	553.71	37.916
7P	5	SLV	4483.64	4483.64	0	0	-326.59	4483.64	-11612.9	-74.47	35.558
7P	5	SLV	-11477.5	-11477.5	0	0	311.62	-110058	12543	513.97	9.589
7P	5	SLV	-11477.5	-11477.5	0	0	-326.59	-110058	-12362.1	-74.08	9.589
7P	5	SLV	4483.64	4483.64	3493.43	4862.16	0	4483.64	65.5	41828.7	8.603
7P	5	SLV	4483.64	4483.64	3493.43	3493.43	0	4483.64	65.5	41828.7	11.973
7P	5	SLV	4483.64	4483.64	-602.3	-4862.16	0	4483.64	-65.5	-41828.7	8.603
7P	5	SLV	4483.64	4483.64	-602.3	-2708.03	0	4483.64	-65.5	-41828.7	15.446
7P	5	SLV	-11477.5	-11477.5	3493.43	4862.16	0	-11477.5	65.5	44281.1	9.107
7P	5	SLV	-11477.5	-11477.5	3493.43	3493.43	0	-110058	65.5	44281.1	9.589
7P	5	SLV	-11477.5	-11477.5	-602.3	-4862.16	0	-11477.5	-65.5	-44281.1	9.107
7P	5	SLV	-11477.5	-11477.5	-602.3	-2708.03	0	-110058	-65.5	-44281.1	9.589
7P	7	SLV	1812.42	1812.42	0	0	258.52	1812.42	11940.5	546.89	46.189
7P	7	SLV	1812.42	1812.42	0	0	-273.48	1812.42	-11737.4	-74.41	42.919
7P	7	SLV	-8806.24	-8806.24	0	0	258.52	-110058	12424.2	519.8	12.498
7P	7	SLV	-8806.24	-8806.24	0	0	-273.48	-110058	-12237.7	-74.15	12.498
7P	7	SLV	1812.42	1812.42	1589.15	1589.15	0	1812.42	65.5	42244.9	26.583
7P	7	SLV	1812.42	1812.42	1301.98	1512.4	0	1812.42	65.5	42244.9	27.932
7P	7	SLV	1812.42	1812.42	1301.98	1301.98	0	1812.42	65.5	42244.9	32.447
7P	7	SLV	-8806.24	-8806.24	1589.15	1589.15	0	-110058	65.5	43884.5	12.498
7P	7	SLV	-8806.24	-8806.24	1301.98	1512.4	0	-110058	65.5	43884.5	12.498
7P	7	SLV	-8806.24	-8806.24	1301.98	1301.98	0	-110058	65.5	43884.5	12.498
7P	9	SLV	-699.6	-699.6	0	0	15.54	-110058	12055.3	540.56	>100
7P	9	SLV	-699.6	-699.6	0	0	-337.01	-699.6	-11857.9	-74.35	35.185
7P	9	SLV	-13590.6	-13590.6	0	0	15.54	-110058	12635.9	509.36	8.098
7P	9	SLV	-13590.6	-13590.6	0	0	-337.01	-110058	-12458.3	-74.04	8.098
7P	9	SLV	-699.6	-699.6	4334.97	7877.08	0	-699.6	65.5	42644.8	5.414
7P	9	SLV	-699.6	-699.6	4334.97	7195.97	0	-699.6	65.5	42644.8	5.926
7P	9	SLV	-699.6	-699.6	-2670.05	-7877.08	0	-699.6	-65.5	-42644.8	5.414
7P	9	SLV	-699.6	-699.6	-2670.05	-7195.97	0	-699.6	-65.5	-42644.8	5.926
7P	9	SLV	-13590.6	-13590.6	4334.97	7877.08	0	-13590.6	65.5	44592.9	5.661
7P	9	SLV	-13590.6	-13590.6	4334.97	7195.97	0	-13590.6	65.5	44592.9	6.197

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7P	9SLV	-13590.6	-13590.6	-2670.05	-7877.08	0	-13590.6	-65.5	-44592.9	5.661
7P	9SLV	-13590.6	-13590.6	-2670.05	-7195.97	0	-13590.6	-65.5	-44592.9	6.197
7P	11SLV	-4686.57	-4686.57	0	0	-159.99	-110058	-12044.9	-74.25	23.484
7P	11SLV	-4686.57	-4686.57	0	0	-161.48	-110058	-12044.9	-74.25	23.484
7P	11SLV	-9603.66	-9603.66	0	0	-159.99	-110058	-12275	-74.13	11.460
7P	11SLV	-9603.66	-9603.66	0	0	-161.48	-110058	-12275	-74.13	11.460
7P	11SLV	-4686.57	-4686.57	3677.54	6872.16	0	-4686.57	65.5	43260.7	6.295
7P	11SLV	-4686.57	-4686.57	3677.54	6191.04	0	-4686.57	65.5	43260.7	6.988
7P	11SLV	-4686.57	-4686.57	-2012.62	-6872.16	0	-4686.57	-65.5	-43260.7	6.295
7P	11SLV	-4686.57	-4686.57	-2012.62	-6191.04	0	-4686.57	-65.5	-43260.7	6.988
7P	11SLV	-9603.66	-9603.66	3677.54	6872.16	0	-9603.66	65.5	44003.6	6.403
7P	11SLV	-9603.66	-9603.66	3677.54	6191.04	0	-9603.66	65.5	44003.6	7.108
7P	11SLV	-9603.66	-9603.66	-2012.62	-6872.16	0	-9603.66	-65.5	-44003.6	6.403
7P	11SLV	-9603.66	-9603.66	-2012.62	-6191.04	0	-9603.66	-65.5	-44003.6	7.108
7P	13SLV	835.43	835.43	0	0	158.37	835.43	11985	544.44	75.677
7P	13SLV	835.43	835.43	0	0	-479.84	835.43	-11782.9	-74.39	24.556
7P	13SLV	-15125.7	-15125.7	0	0	158.37	-110058	12703.6	505.98	7.276
7P	13SLV	-15125.7	-15125.7	0	0	-479.84	-110058	-12527.5	-74.01	7.276
7P	13SLV	835.43	835.43	2880.32	4125.65	0	835.43	65.5	42395.6	10.276
7P	13SLV	835.43	835.43	2880.32	3444.54	0	835.43	65.5	42395.6	12.308
7P	13SLV	835.43	835.43	-1215.4	-4125.65	0	835.43	-65.5	-42395.6	10.276
7P	13SLV	835.43	835.43	-1215.4	-3444.54	0	835.43	-65.5	-42395.6	12.308
7P	13SLV	-15125.7	-15125.7	2880.32	4125.65	0	-110058	65.5	44814.5	7.276
7P	13SLV	-15125.7	-15125.7	2880.32	3444.54	0	-110058	65.5	44814.5	7.276
7P	13SLV	-15125.7	-15125.7	-1215.4	-4125.65	0	-110058	-65.5	-44814.5	7.276
7P	13SLV	-15125.7	-15125.7	-1215.4	-3444.54	0	-110058	-65.5	-44814.5	7.276
7P	15SLV	-1835.78	-1835.78	0	0	105.26	-110058	12107.1	537.69	59.952
7P	15SLV	-1835.78	-1835.78	0	0	-426.73	-1835.78	-11911.2	-74.32	27.913
7P	15SLV	-12454.4	-12454.4	0	0	105.26	-110058	12585.9	511.84	8.837
7P	15SLV	-12454.4	-12454.4	0	0	-426.73	-110058	-12406.8	-74.06	8.837
7P	15SLV	-1835.78	-1835.78	976.05	976.05	0	-1835.78	65.5	42820.8	43.872
7P	15SLV	-1835.78	-1835.78	688.88	775.9	0	-1835.78	65.5	42820.8	55.189
7P	15SLV	-1835.78	-1835.78	688.88	688.88	0	-110058	65.5	42820.8	59.952
7P	15SLV	-12454.4	-12454.4	976.05	976.05	0	-110058	65.5	44425.5	8.837
7P	15SLV	-12454.4	-12454.4	688.88	775.9	0	-110058	65.5	44425.5	8.837
7P	15SLV	-12454.4	-12454.4	688.88	688.88	0	-110058	65.5	44425.5	8.837
7P	2SLD	-792.54	-792.54	0	0	53.92	-165087	14203.3	580.75	>100
7P	2SLD	-792.54	-792.54	0	0	-136.94	-792.54	-13976.7	-75.4	>100
7P	2SLD	-7821.29	-7821.29	0	0	53.92	-165087	14527.5	566	21.107
7P	2SLD	-7821.29	-7821.29	0	0	-136.94	-165087	-14308.7	-75.26	21.107
7P	2SLD	-792.54	-792.54	3211.69	4999.77	0	-792.54	75.33	49932.8	9.987
7P	2SLD	-792.54	-792.54	3211.69	3211.69	0	-792.54	75.33	49932.8	15.547
7P	2SLD	-792.54	-792.54	-592.81	-4999.77	0	-792.54	-75.33	-49932.8	9.987
7P	2SLD	-792.54	-792.54	-592.81	-3172.7	0	-792.54	-75.33	-49932.8	15.738
7P	2SLD	-7821.29	-7821.29	3211.69	4999.77	0	-7821.29	75.33	51087.9	10.218
7P	2SLD	-7821.29	-7821.29	3211.69	3211.69	0	-7821.29	75.33	51087.9	15.907
7P	2SLD	-7821.29	-7821.29	-592.81	-4999.77	0	-7821.29	-75.33	-51087.9	10.218
7P	2SLD	-7821.29	-7821.29	-592.81	-3172.7	0	-7821.29	-75.33	-51087.9	16.102
7P	4SLD	-3028.23	-3028.23	0	0	-44.3	-165087	-14082.1	-75.36	54.516
7P	4SLD	-3028.23	-3028.23	0	0	-38.72	-165087	-14082.1	-75.36	54.516
7P	4SLD	-5585.6	-5585.6	0	0	-44.3	-165087	-14202.7	-75.31	29.556
7P	4SLD	-5585.6	-5585.6	0	0	-38.72	-165087	-14202.7	-75.31	29.556
7P	4SLD	-3028.23	-3028.23	2843.43	4443.78	0	-3028.23	75.33	50302.5	11.320
7P	4SLD	-3028.23	-3028.23	2843.43	2843.43	0	-3028.23	75.33	50302.5	17.691
7P	4SLD	-3028.23	-3028.23	-224.56	-4443.78	0	-3028.23	-75.33	-50302.5	11.320
7P	4SLD	-3028.23	-3028.23	-224.56	-2616.7	0	-3028.23	-75.33	-50302.5	19.224
7P	4SLD	-5585.6	-5585.6	2843.43	4443.78	0	-5585.6	75.33	50722.6	11.414
7P	4SLD	-5585.6	-5585.6	2843.43	2843.43	0	-5585.6	75.33	50722.6	17.838
7P	4SLD	-5585.6	-5585.6	-224.56	-4443.78	0	-5585.6	-75.33	-50722.6	11.414
7P	4SLD	-5585.6	-5585.6	-224.56	-2616.7	0	-5585.6	-75.33	-50722.6	19.384
7P	6SLD	138.19	138.19	0	0	136.09	138.19	14157.3	582.8	>100
7P	6SLD	138.19	138.19	0	0	-219.1	138.19	-13929.5	-75.42	63.575
7P	6SLD	-8752.03	-8752.03	0	0	136.09	-165087	14570.7	564	18.863
7P	6SLD	-8752.03	-8752.03	0	0	-219.1	-165087	-14352.9	-75.24	18.863
7P	6SLD	138.19	138.19	2438.63	2982.66	0	138.19	75.33	49777.8	16.689
7P	6SLD	138.19	138.19	2438.63	2438.63	0	138.19	75.33	49777.8	20.412
7P	6SLD	138.19	138.19	180.25	2982.66	0	138.19	75.33	49777.8	16.689
7P	6SLD	138.19	138.19	180.25	1155.59	0	138.19	75.33	49777.8	43.076
7P	6SLD	-8752.03	-8752.03	2438.63	2982.66	0	-8752.03	75.33	51239.6	17.179
7P	6SLD	-8752.03	-8752.03	2438.63	2438.63	0	-165087	75.33	51239.6	18.863
7P	6SLD	-8752.03	-8752.03	180.25	2982.66	0	-8752.03	75.33	51239.6	17.179
7P	6SLD	-8752.03	-8752.03	180.25	1155.59	0	-165087	75.33	51239.6	18.863
7P	8SLD	-1299.72	-1299.72	0	0	108.3	-165087	14226.5	579.7	>100
7P	8SLD	-1299.72	-1299.72	0	0	-191.31	-1299.72	-14000.6	-75.39	73.181
7P	8SLD	-7314.11	-7314.11	0	0	108.3	-165087	14504	567.08	22.571
7P	8SLD	-7314.11	-7314.11	0	0	-191.31	-165087	-14284.5	-75.27	22.571
7P	8SLD	-1299.72	-1299.72	1407.75	1407.75	0	-1299.72	75.33	50016.8	35.529
7P	8SLD	-1299.72	-1299.72	1211.12	1211.12	0	-1299.72	75.33	50016.8	41.298
7P	8SLD	-7314.11	-7314.11	1407.75	1407.75	0	-165087	75.33	51005.1	22.571

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7P	8SLD	-7314.11	-7314.11	1211.12	1211.12	0	-165087	75.33	51005.1	22.571
7P	10SLD	-2820.73	-2820.73	0	0	-31.28	-165087	-14072.3	-75.36	58.526
7P	10SLD	-2820.73	-2820.73	0	0	-222.13	-165087	-14072.3	-75.36	58.526
7P	10SLD	-9849.48	-9849.48	0	0	-31.28	-165087	-14405.1	-75.22	16.761
7P	10SLD	-9849.48	-9849.48	0	0	-222.13	-165087	-14405.1	-75.22	16.761
7P	10SLD	-2820.73	-2820.73	2870.84	4590.32	0	-2820.73	75.33	50268.3	10.951
7P	10SLD	-2820.73	-2820.73	2870.84	3582.15	0	-2820.73	75.33	50268.3	14.033
7P	10SLD	-2820.73	-2820.73	-933.66	-4590.32	0	-2820.73	-75.33	-50268.3	10.951
7P	10SLD	-2820.73	-2820.73	-933.66	-3582.15	0	-2820.73	-75.33	-50268.3	14.033
7P	10SLD	-9849.48	-9849.48	2870.84	4590.32	0	-9849.48	75.33	51418.1	11.201
7P	10SLD	-9849.48	-9849.48	2870.84	3582.15	0	-9849.48	75.33	51418.1	14.354
7P	10SLD	-9849.48	-9849.48	-933.66	-4590.32	0	-9849.48	-75.33	-51418.1	11.201
7P	10SLD	-9849.48	-9849.48	-933.66	-3582.15	0	-9849.48	-75.33	-51418.1	14.354
7P	12SLD	-5056.42	-5056.42	0	0	-129.5	-165087	-14177.7	-75.32	32.649
7P	12SLD	-5056.42	-5056.42	0	0	-123.91	-165087	-14177.7	-75.32	32.649
7P	12SLD	-7613.79	-7613.79	0	0	-129.5	-165087	-14298.8	-75.27	21.683
7P	12SLD	-7613.79	-7613.79	0	0	-123.91	-165087	-14298.8	-75.27	21.683
7P	12SLD	-5056.42	-5056.42	2502.59	4034.32	0	-5056.42	75.33	50636.1	12.551
7P	12SLD	-5056.42	-5056.42	2502.59	3026.16	0	-5056.42	75.33	50636.1	16.733
7P	12SLD	-5056.42	-5056.42	-565.41	-4034.32	0	-5056.42	-75.33	-50636.1	12.551
7P	12SLD	-5056.42	-5056.42	-565.41	-3026.16	0	-5056.42	-75.33	-50636.1	16.733
7P	12SLD	-7613.79	-7613.79	2502.59	4034.32	0	-7613.79	75.33	51054	12.655
7P	12SLD	-7613.79	-7613.79	2502.59	3026.16	0	-7613.79	75.33	51054	16.871
7P	12SLD	-7613.79	-7613.79	-565.41	-4034.32	0	-7613.79	-75.33	-51054	12.655
7P	12SLD	-7613.79	-7613.79	-565.41	-3026.16	0	-7613.79	-75.33	-51054	16.871
7P	14SLD	-1889.99	-1889.99	0	0	50.89	-165087	14253.6	578.48	87.348
7P	14SLD	-1889.99	-1889.99	0	0	-304.3	-1889.99	-14028.4	-75.38	46.100
7P	14SLD	-10780.2	-10780.2	0	0	50.89	-165087	14664.8	559.63	15.314
7P	14SLD	-10780.2	-10780.2	0	0	-304.3	-165087	-14449.3	-75.2	15.314
7P	14SLD	-1889.99	-1889.99	2097.78	2573.21	0	-1889.99	75.33	50114.5	19.476
7P	14SLD	-1889.99	-1889.99	2097.78	2097.78	0	-1889.99	75.33	50114.5	23.889
7P	14SLD	-1889.99	-1889.99	-160.6	-2573.21	0	-1889.99	-75.33	-50114.5	19.476
7P	14SLD	-1889.99	-1889.99	-160.6	-1565.04	0	-1889.99	-75.33	-50114.5	32.021
7P	14SLD	-10780.2	-10780.2	2097.78	2573.21	0	-165087	75.33	51569.2	15.314
7P	14SLD	-10780.2	-10780.2	2097.78	2097.78	0	-165087	75.33	51569.2	15.314
7P	14SLD	-10780.2	-10780.2	-160.6	-2573.21	0	-165087	-75.33	-51569.2	15.314
7P	14SLD	-10780.2	-10780.2	-160.6	-1565.04	0	-165087	-75.33	-51569.2	15.314
7P	16SLD	-3327.91	-3327.91	0	0	23.1	-165087	14319.5	575.5	49.607
7P	16SLD	-3327.91	-3327.91	0	0	-276.51	-165087	-14096.2	-75.35	49.607
7P	16SLD	-9342.3	-9342.3	0	0	23.1	-165087	14598.1	562.73	17.671
7P	16SLD	-9342.3	-9342.3	0	0	-276.51	-165087	-14381	-75.23	17.671
7P	16SLD	-3327.91	-3327.91	1066.9	1066.9	0	-3327.91	75.33	50352	47.194
7P	16SLD	-3327.91	-3327.91	870.27	870.27	0	-165087	75.33	50352	49.607
7P	16SLD	-9342.3	-9342.3	1066.9	1066.9	0	-165087	75.33	51335.6	17.671
7P	16SLD	-9342.3	-9342.3	870.27	870.27	0	-165087	75.33	51335.6	17.671
8P	17SLU	-7120.54	-7120.54	0	0	-377.6	-110058	-12158.8	-74.19	15.456
8P	17SLU	-7120.54	-7120.54	2282.5	2282.5	0	-110058	65.5	43630.1	15.456
8P	1SLV	-1961.58	-1961.58	0	0	9.85	-110058	12112.8	537.37	56.107
8P	1SLV	-1961.58	-1961.58	0	0	-450.69	-1961.58	-11917.1	-74.32	26.442
8P	1SLV	-6236.64	-6236.64	0	0	9.85	-110058	12307.4	526.45	17.647
8P	1SLV	-6236.64	-6236.64	0	0	-450.69	-110058	-12117.5	-74.21	17.647
8P	1SLV	-1961.58	-1961.58	2223.14	5818.31	0	-1961.58	65.5	42840.3	7.363
8P	1SLV	-1961.58	-1961.58	2223.14	3144.01	0	-1961.58	65.5	42840.3	13.626
8P	1SLV	-1961.58	-1961.58	993.2	5818.31	0	-1961.58	65.5	42840.3	7.363
8P	1SLV	-1961.58	-1961.58	993.2	3144.01	0	-1961.58	65.5	42840.3	13.626
8P	1SLV	-6236.64	-6236.64	2223.14	5818.31	0	-6236.64	65.5	43496.9	7.476
8P	1SLV	-6236.64	-6236.64	2223.14	3144.01	0	-6236.64	65.5	43496.9	13.835
8P	1SLV	-6236.64	-6236.64	993.2	5818.31	0	-6236.64	65.5	43496.9	7.476
8P	1SLV	-6236.64	-6236.64	993.2	3144.01	0	-6236.64	65.5	43496.9	13.835
8P	3SLV	-2913.61	-2913.61	0	0	-50.72	-110058	-11961.8	-74.3	37.774
8P	3SLV	-2913.61	-2913.61	0	0	-390.12	-2913.61	-11961.8	-74.3	30.661
8P	3SLV	-5284.62	-5284.62	0	0	-50.72	-110058	-12072.9	-74.24	20.826
8P	3SLV	-5284.62	-5284.62	0	0	-390.12	-110058	-12072.9	-74.24	20.826
8P	3SLV	-2913.61	-2913.61	1800.81	5084.08	0	-2913.61	65.5	42987.4	8.455
8P	3SLV	-2913.61	-2913.61	1800.81	2409.78	0	-2913.61	65.5	42987.4	17.839
8P	3SLV	-2913.61	-2913.61	1415.53	5084.08	0	-2913.61	65.5	42987.4	8.455
8P	3SLV	-2913.61	-2913.61	1415.53	2409.78	0	-2913.61	65.5	42987.4	17.839
8P	3SLV	-5284.62	-5284.62	1800.81	5084.08	0	-5284.62	65.5	43353.6	8.527
8P	3SLV	-5284.62	-5284.62	1800.81	2409.78	0	-5284.62	65.5	43353.6	17.991
8P	3SLV	-5284.62	-5284.62	1415.53	5084.08	0	-5284.62	65.5	43353.6	8.527
8P	3SLV	-5284.62	-5284.62	1415.53	2409.78	0	-5284.62	65.5	43353.6	17.991
8P	5SLV	-2013.95	-2013.95	0	0	-59.48	-110058	-11919.6	-74.32	54.648
8P	5SLV	-2013.95	-2013.95	0	0	-381.37	-2013.95	-11919.6	-74.32	31.255
8P	5SLV	-6184.27	-6184.27	0	0	-59.48	-110058	-12115	-74.22	17.796
8P	5SLV	-6184.27	-6184.27	0	0	-381.37	-110058	-12115	-74.22	17.796
8P	5SLV	-2013.95	-2013.95	2433.19	3795.08	0	-2013.95	65.5	42848.4	11.290
8P	5SLV	-2013.95	-2013.95	2433.19	2433.19	0	-2013.95	65.5	42848.4	17.610
8P	5SLV	-2013.95	-2013.95	783.14	3795.08	0	-2013.95	65.5	42848.4	11.290
8P	5SLV	-2013.95	-2013.95	783.14	1120.78	0	-2013.95	65.5	42848.4	38.231

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8P	5SLV	-6184.27	-6184.27	2433.19	3795.08	0	-6184.27	65.5	43489	11.459
8P	5SLV	-6184.27	-6184.27	2433.19	2433.19	0	-110058	65.5	43489	17.796
8P	5SLV	-6184.27	-6184.27	783.14	3795.08	0	-6184.27	65.5	43489	11.459
8P	5SLV	-6184.27	-6184.27	783.14	1120.78	0	-110058	65.5	43489	17.796
8P	7SLV	-3010.87	-3010.87	0	0	-179.47	-110058	-11966.3	-74.29	36.554
8P	7SLV	-3010.87	-3010.87	0	0	-261.38	-110058	-11966.3	-74.29	36.554
8P	7SLV	-5187.36	-5187.36	0	0	-179.47	-110058	-12068.3	-74.24	21.217
8P	7SLV	-5187.36	-5187.36	0	0	-261.38	-110058	-12068.3	-74.24	21.217
8P	7SLV	-3010.87	-3010.87	2190.91	2190.91	0	-3010.87	65.5	43002.5	19.628
8P	7SLV	-3010.87	-3010.87	1025.43	1539.1	0	-3010.87	65.5	43002.5	27.940
8P	7SLV	-3010.87	-3010.87	1025.43	1135.2	0	-110058	65.5	43002.5	36.554
8P	7SLV	-5187.36	-5187.36	2190.91	2190.91	0	-5187.36	65.5	43339	19.781
8P	7SLV	-5187.36	-5187.36	1025.43	1539.1	0	-110058	65.5	43339	21.217
8P	7SLV	-5187.36	-5187.36	1025.43	1135.2	0	-110058	65.5	43339	21.217
8P	9SLV	-2823.82	-2823.82	0	0	-33.55	-110058	-11957.5	-74.3	38.975
8P	9SLV	-2823.82	-2823.82	0	0	-494.09	-2823.82	-11957.5	-74.3	24.201
8P	9SLV	-7098.88	-7098.88	0	0	-33.55	-110058	-12157.8	-74.19	15.504
8P	9SLV	-7098.88	-7098.88	0	0	-494.09	-110058	-12157.8	-74.19	15.504
8P	9SLV	-2823.82	-2823.82	1790.71	5181.73	0	-2823.82	65.5	42973.6	8.293
8P	9SLV	-2823.82	-2823.82	1790.71	3780.59	0	-2823.82	65.5	42973.6	11.367
8P	9SLV	-2823.82	-2823.82	560.77	5181.73	0	-2823.82	65.5	42973.6	8.293
8P	9SLV	-2823.82	-2823.82	560.77	3780.59	0	-2823.82	65.5	42973.6	11.367
8P	9SLV	-7098.88	-7098.88	1790.71	5181.73	0	-7098.88	65.5	43626.8	8.419
8P	9SLV	-7098.88	-7098.88	1790.71	3780.59	0	-7098.88	65.5	43626.8	11.540
8P	9SLV	-7098.88	-7098.88	560.77	5181.73	0	-7098.88	65.5	43626.8	8.419
8P	9SLV	-7098.88	-7098.88	560.77	3780.59	0	-7098.88	65.5	43626.8	11.540
8P	11SLV	-3775.84	-3775.84	0	0	-94.12	-110058	-12002.2	-74.27	29.148
8P	11SLV	-3775.84	-3775.84	0	0	-433.52	-3775.84	-12002.2	-74.27	27.685
8P	11SLV	-6146.85	-6146.85	0	0	-94.12	-110058	-12113.3	-74.22	17.905
8P	11SLV	-6146.85	-6146.85	0	0	-433.52	-110058	-12113.3	-74.22	17.905
8P	11SLV	-3775.84	-3775.84	1368.38	4447.5	0	-3775.84	65.5	43120.5	9.695
8P	11SLV	-3775.84	-3775.84	1368.38	3046.36	0	-3775.84	65.5	43120.5	14.155
8P	11SLV	-3775.84	-3775.84	983.1	4447.5	0	-3775.84	65.5	43120.5	9.695
8P	11SLV	-3775.84	-3775.84	983.1	3046.36	0	-3775.84	65.5	43120.5	14.155
8P	11SLV	-6146.85	-6146.85	1368.38	4447.5	0	-6146.85	65.5	43483.3	9.777
8P	11SLV	-6146.85	-6146.85	1368.38	3046.36	0	-6146.85	65.5	43483.3	14.274
8P	11SLV	-6146.85	-6146.85	983.1	4447.5	0	-6146.85	65.5	43483.3	9.777
8P	11SLV	-6146.85	-6146.85	983.1	3046.36	0	-6146.85	65.5	43483.3	14.274
8P	13SLV	-2876.19	-2876.19	0	0	-102.87	-110058	-11960	-74.3	38.265
8P	13SLV	-2876.19	-2876.19	0	0	-424.76	-2876.19	-11960	-74.3	28.157
8P	13SLV	-7046.51	-7046.51	0	0	-102.87	-110058	-12155.4	-74.19	15.619
8P	13SLV	-7046.51	-7046.51	0	0	-424.76	-110058	-12155.4	-74.19	15.619
8P	13SLV	-2876.19	-2876.19	2000.76	3158.49	0	-2876.19	65.5	42981.7	13.608
8P	13SLV	-2876.19	-2876.19	2000.76	2000.76	0	-2876.19	65.5	42981.7	21.483
8P	13SLV	-2876.19	-2876.19	350.71	3158.49	0	-2876.19	65.5	42981.7	13.608
8P	13SLV	-2876.19	-2876.19	350.71	1757.36	0	-2876.19	65.5	42981.7	24.458
8P	13SLV	-7046.51	-7046.51	2000.76	3158.49	0	-7046.51	65.5	43618.9	13.810
8P	13SLV	-7046.51	-7046.51	2000.76	2000.76	0	-110058	65.5	43618.9	15.619
8P	13SLV	-7046.51	-7046.51	350.71	3158.49	0	-7046.51	65.5	43618.9	13.810
8P	13SLV	-7046.51	-7046.51	350.71	1757.36	0	-110058	65.5	43618.9	15.619
8P	15SLV	-3873.1	-3873.1	0	0	-222.86	-110058	-12006.7	-74.27	28.416
8P	15SLV	-3873.1	-3873.1	0	0	-304.77	-110058	-12006.7	-74.27	28.416
8P	15SLV	-6049.59	-6049.59	0	0	-222.86	-110058	-12108.7	-74.22	18.193
8P	15SLV	-6049.59	-6049.59	0	0	-304.77	-110058	-12108.7	-74.22	18.193
8P	15SLV	-3873.1	-3873.1	1758.48	1758.48	0	-3873.1	65.5	43135.5	24.530
8P	15SLV	-3873.1	-3873.1	593	902.52	0	-110058	65.5	43135.5	28.416
8P	15SLV	-3873.1	-3873.1	593	593	0	-110058	65.5	43135.5	28.416
8P	15SLV	-6049.59	-6049.59	1758.48	1758.48	0	-110058	65.5	43468.7	18.193
8P	15SLV	-6049.59	-6049.59	593	902.52	0	-110058	65.5	43468.7	18.193
8P	15SLV	-6049.59	-6049.59	593	593	0	-110058	65.5	43468.7	18.193
8T	17SLU	-6724.39	-6724.39	0	0	-1020.17	-6724.39	-12140.3	-74.2	11.900
8T	17SLU	-6724.39	-6724.39	2791.52	2791.52	0	-6724.39	65.5	43570.4	15.608
8T	1SLV	-1656.87	-1656.87	0	0	-489.27	-1656.87	-11902.8	-74.33	24.328
8T	1SLV	-1656.87	-1656.87	0	0	-1242.9	-1656.87	-11902.8	-74.33	9.577
8T	1SLV	-5931.94	-5931.94	0	0	-489.27	-110058	-12103.2	-74.22	18.553
8T	1SLV	-5931.94	-5931.94	0	0	-1242.9	-5931.94	-12103.2	-74.22	9.738
8T	1SLV	-1656.87	-1656.87	3726.06	3726.06	0	-1656.87	65.5	42793.1	11.485
8T	1SLV	-1656.87	-1656.87	-760.83	-3131.45	0	-1656.87	-65.5	-42793.1	13.666
8T	1SLV	-1656.87	-1656.87	-760.83	-1347.78	0	-1656.87	-65.5	-42793.1	31.751
8T	1SLV	-5931.94	-5931.94	3726.06	3726.06	0	-5931.94	65.5	43451	11.661
8T	1SLV	-5931.94	-5931.94	-760.83	-3131.45	0	-5931.94	-65.5	-43451	13.876
8T	1SLV	-5931.94	-5931.94	-760.83	-1347.78	0	-110058	-65.5	-43451	18.553
8T	3SLV	-2608.9	-2608.9	0	0	-791.04	-2608.9	-11947.5	-74.3	15.104
8T	3SLV	-2608.9	-2608.9	0	0	-941.13	-2608.9	-11947.5	-74.3	12.695
8T	3SLV	-4979.91	-4979.91	0	0	-791.04	-4979.91	-12058.6	-74.25	15.244
8T	3SLV	-4979.91	-4979.91	0	0	-941.13	-4979.91	-12058.6	-74.25	12.813
8T	3SLV	-2608.9	-2608.9	3160.65	3160.65	0	-2608.9	65.5	42940.4	13.586
8T	3SLV	-2608.9	-2608.9	-195.42	-2630.75	0	-2608.9	-65.5	-42940.4	16.323
8T	3SLV	-2608.9	-2608.9	-195.42	-1410.19	0	-2608.9	-65.5	-42940.4	30.450

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8T	3SLV	-4979.91	-4979.91	3160.65	3160.65	0	-4979.91	65.5	43306.4	13.702
8T	3SLV	-4979.91	-4979.91	-195.42	-2630.75	0	-4979.91	-65.5	-43306.4	16.462
8T	3SLV	-4979.91	-4979.91	-195.42	-1410.19	0	-110058	-65.5	-43306.4	22.100
8T	5SLV	-1709.24	-1709.24	0	0	-295.35	-1709.24	-11905.3	-74.33	40.309
8T	5SLV	-1709.24	-1709.24	0	0	-1436.81	-1709.24	-11905.3	-74.33	8.286
8T	5SLV	-5879.57	-5879.57	0	0	-295.35	-110058	-12100.7	-74.22	18.719
8T	5SLV	-5879.57	-5879.57	0	0	-1436.81	-5879.57	-12100.7	-74.22	8.422
8T	5SLV	-1709.24	-1709.24	3013.19	3013.19	0	-1709.24	65.5	42801.2	14.205
8T	5SLV	-1709.24	-1709.24	-47.96	-2786.6	0	-1709.24	-65.5	-42801.2	15.360
8T	5SLV	-1709.24	-1709.24	-47.96	-722.86	0	-1709.24	-65.5	-42801.2	59.211
8T	5SLV	-5879.57	-5879.57	3013.19	3013.19	0	-5879.57	65.5	43443.1	14.418
8T	5SLV	-5879.57	-5879.57	-47.96	-2786.6	0	-5879.57	-65.5	-43443.1	15.590
8T	5SLV	-5879.57	-5879.57	-47.96	-722.86	0	-110058	-65.5	-43443.1	18.719
8T	7SLV	-2706.15	-2706.15	0	0	-430.91	-2706.15	-11952	-74.3	27.737
8T	7SLV	-2706.15	-2706.15	0	0	-1301.25	-2706.15	-11952	-74.3	9.185
8T	7SLV	-4882.66	-4882.66	0	0	-430.91	-110058	-12054	-74.25	22.541
8T	7SLV	-4882.66	-4882.66	0	0	-1301.25	-4882.66	-12054	-74.25	9.263
8T	7SLV	-2706.15	-2706.15	1836.75	1990.32	0	-2706.15	65.5	42955.4	21.582
8T	7SLV	-2706.15	-2706.15	1836.75	1836.75	0	-2706.15	65.5	42955.4	23.387
8T	7SLV	-2706.15	-2706.15	1128.48	1990.32	0	-2706.15	65.5	42955.4	21.582
8T	7SLV	-2706.15	-2706.15	1128.48	1128.48	0	-2706.15	65.5	42955.4	38.065
8T	7SLV	-4882.66	-4882.66	1836.75	1990.32	0	-4882.66	65.5	43290.3	21.750
8T	7SLV	-4882.66	-4882.66	1836.75	1836.75	0	-110058	65.5	43290.3	22.541
8T	7SLV	-4882.66	-4882.66	1128.48	1990.32	0	-4882.66	65.5	43290.3	21.750
8T	7SLV	-4882.66	-4882.66	1128.48	1128.48	0	-110058	65.5	43290.3	22.541
8T	9SLV	-2519.1	-2519.1	0	0	-184.62	-110058	-11943.3	-74.31	43.689
8T	9SLV	-2519.1	-2519.1	0	0	-938.25	-2519.1	-11943.3	-74.31	12.729
8T	9SLV	-6794.17	-6794.17	0	0	-184.62	-110058	-12143.6	-74.2	16.199
8T	9SLV	-6794.17	-6794.17	0	0	-938.25	-6794.17	-12143.6	-74.2	12.943
8T	9SLV	-2519.1	-2519.1	4210.41	4210.41	0	-2519.1	65.5	42926.5	10.195
8T	9SLV	-2519.1	-2519.1	-276.48	-2638.8	0	-2519.1	-65.5	-42926.5	16.267
8T	9SLV	-2519.1	-2519.1	-276.48	-1263.86	0	-2519.1	-65.5	-42926.5	33.965
8T	9SLV	-6794.17	-6794.17	4210.41	4210.41	0	-6794.17	65.5	43580.9	10.351
8T	9SLV	-6794.17	-6794.17	-276.48	-2638.8	0	-110058	-65.5	-43580.9	16.199
8T	9SLV	-6794.17	-6794.17	-276.48	-1263.86	0	-110058	-65.5	-43580.9	16.199
8T	11SLV	-3471.13	-3471.13	0	0	-486.39	-3471.13	-11987.9	-74.28	24.647
8T	11SLV	-3471.13	-3471.13	0	0	-636.48	-3471.13	-11987.9	-74.28	18.835
8T	11SLV	-5842.14	-5842.14	0	0	-486.39	-110058	-12099	-74.22	18.839
8T	11SLV	-5842.14	-5842.14	0	0	-636.48	-110058	-12099	-74.22	18.839
8T	11SLV	-3471.13	-3471.13	3645	3645	0	-3471.13	65.5	43073.5	11.817
8T	11SLV	-3471.13	-3471.13	288.93	2138.1	0	-3471.13	65.5	43073.5	20.146
8T	11SLV	-3471.13	-3471.13	288.93	1326.27	0	-110058	65.5	43073.5	31.707
8T	11SLV	-5842.14	-5842.14	3645	3645	0	-5842.14	65.5	43437.5	11.917
8T	11SLV	-5842.14	-5842.14	288.93	2138.1	0	-110058	65.5	43437.5	18.839
8T	11SLV	-5842.14	-5842.14	288.93	1326.27	0	-110058	65.5	43437.5	18.839
8T	13SLV	-2571.47	-2571.47	0	0	9.29	-110058	12140.6	535.82	42.800
8T	13SLV	-2571.47	-2571.47	0	0	-1132.17	-2571.47	-11945.7	-74.3	10.551
8T	13SLV	-6741.8	-6741.8	0	0	9.29	-110058	12330.4	525.15	16.325
8T	13SLV	-6741.8	-6741.8	0	0	-1132.17	-6741.8	-12141.1	-74.2	10.724
8T	13SLV	-2571.47	-2571.47	3497.54	3497.54	0	-2571.47	65.5	42934.6	12.276
8T	13SLV	-2571.47	-2571.47	436.39	2293.95	0	-2571.47	65.5	42934.6	18.716
8T	13SLV	-2571.47	-2571.47	436.39	638.94	0	-110058	65.5	42934.6	42.800
8T	13SLV	-6741.8	-6741.8	3497.54	3497.54	0	-6741.8	65.5	43573	12.458
8T	13SLV	-6741.8	-6741.8	436.39	2293.95	0	-110058	65.5	43573	16.325
8T	13SLV	-6741.8	-6741.8	436.39	638.94	0	-110058	65.5	43573	16.325
8T	15SLV	-3568.38	-3568.38	0	0	-126.27	-110058	-11992.5	-74.28	30.843
8T	15SLV	-3568.38	-3568.38	0	0	-996.61	-3568.38	-11992.5	-74.28	12.033
8T	15SLV	-5744.89	-5744.89	0	0	-126.27	-110058	-12094.4	-74.23	19.157
8T	15SLV	-5744.89	-5744.89	0	0	-996.61	-5744.89	-12094.4	-74.23	12.136
8T	15SLV	-3568.38	-3568.38	2321.1	2321.1	0	-3568.38	65.5	43088.5	18.564
8T	15SLV	-3568.38	-3568.38	1612.83	1612.83	0	-3568.38	65.5	43088.5	26.716
8T	15SLV	-5744.89	-5744.89	2321.1	2321.1	0	-5744.89	65.5	43422.8	18.708
8T	15SLV	-5744.89	-5744.89	1612.83	1612.83	0	-110058	65.5	43422.8	19.157
8P	2SLD	-3131.57	-3131.57	0	0	-104.71	-165087	-14087	-75.36	52.717
8P	2SLD	-3131.57	-3131.57	0	0	-355.41	-3131.57	-14087	-75.36	39.636
8P	2SLD	-5449.54	-5449.54	0	0	-104.71	-165087	-14196.3	-75.31	30.294
8P	2SLD	-5449.54	-5449.54	0	0	-355.41	-165087	-14196.3	-75.31	30.294
8P	2SLD	-3131.57	-3131.57	1844.3	3627.84	0	-3131.57	75.33	50319.6	13.870
8P	2SLD	-3131.57	-3131.57	1844.3	1844.3	0	-3131.57	75.33	50319.6	27.284
8P	2SLD	-3131.57	-3131.57	1180.01	3627.84	0	-3131.57	75.33	50319.6	13.870
8P	2SLD	-3131.57	-3131.57	1180.01	1236.22	0	-3131.57	75.33	50319.6	40.704
8P	2SLD	-5449.54	-5449.54	1844.3	3627.84	0	-5449.54	75.33	50700.4	13.975
8P	2SLD	-5449.54	-5449.54	1844.3	1844.3	0	-5449.54	75.33	50700.4	27.490
8P	2SLD	-5449.54	-5449.54	1180.01	3627.84	0	-5449.54	75.33	50700.4	13.975
8P	2SLD	-5449.54	-5449.54	1180.01	1236.22	0	-165087	75.33	50700.4	30.294
8P	4SLD	-3659.59	-3659.59	0	0	-138.77	-165087	-14111.9	-75.35	45.111
8P	4SLD	-3659.59	-3659.59	0	0	-321.34	-3659.59	-14111.9	-75.35	43.916
8P	4SLD	-4921.52	-4921.52	0	0	-138.77	-165087	-14171.4	-75.32	33.544
8P	4SLD	-4921.52	-4921.52	0	0	-321.34	-165087	-14171.4	-75.32	33.544

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8P	4SLD	-3659.59	-3659.59	1609.31	3218.24	0	-3659.59	75.33	50406.7	15.663
8P	4SLD	-3659.59	-3659.59	1609.31	1609.31	0	-3659.59	75.33	50406.7	31.322
8P	4SLD	-3659.59	-3659.59	1415.01	3218.24	0	-3659.59	75.33	50406.7	15.663
8P	4SLD	-3659.59	-3659.59	1415.01	1415.01	0	-3659.59	75.33	50406.7	35.623
8P	4SLD	-4921.52	-4921.52	1609.31	3218.24	0	-4921.52	75.33	50614.1	15.727
8P	4SLD	-4921.52	-4921.52	1609.31	1609.31	0	-4921.52	75.33	50614.1	31.451
8P	4SLD	-4921.52	-4921.52	1415.01	3218.24	0	-4921.52	75.33	50614.1	15.727
8P	4SLD	-4921.52	-4921.52	1415.01	1415.01	0	-4921.52	75.33	50614.1	33.544
8P	6SLD	-3142.03	-3142.03	0	0	-140.78	-165087	-14087.5	-75.36	52.541
8P	6SLD	-3142.03	-3142.03	0	0	-319.33	-3142.03	-14087.5	-75.36	44.115
8P	6SLD	-5439.08	-5439.08	0	0	-140.78	-165087	-14195.8	-75.31	30.352
8P	6SLD	-5439.08	-5439.08	0	0	-319.33	-165087	-14195.8	-75.31	30.352
8P	6SLD	-3142.03	-3142.03	1968.21	2546.65	0	-3142.03	75.33	50321.3	19.760
8P	6SLD	-3142.03	-3142.03	1968.21	1968.21	0	-3142.03	75.33	50321.3	25.567
8P	6SLD	-3142.03	-3142.03	1056.1	2546.65	0	-3142.03	75.33	50321.3	19.760
8P	6SLD	-3142.03	-3142.03	1056.1	1056.1	0	-3142.03	75.33	50321.3	47.648
8P	6SLD	-5439.08	-5439.08	1968.21	2546.65	0	-5439.08	75.33	50698.7	19.908
8P	6SLD	-5439.08	-5439.08	1968.21	1968.21	0	-5439.08	75.33	50698.7	25.759
8P	6SLD	-5439.08	-5439.08	1056.1	2546.65	0	-5439.08	75.33	50698.7	19.908
8P	6SLD	-5439.08	-5439.08	1056.1	1056.1	0	-5439.08	75.33	50698.7	30.352
8P	8SLD	-3679.02	-3679.02	0	0	-205.77	-165087	-14112.8	-75.35	44.873
8P	8SLD	-3679.02	-3679.02	0	0	-254.34	-165087	-14112.8	-75.35	44.873
8P	8SLD	-4902.09	-4902.09	0	0	-205.77	-165087	-14170.5	-75.32	33.677
8P	8SLD	-4902.09	-4902.09	0	0	-254.34	-165087	-14170.5	-75.32	33.677
8P	8SLD	-3679.02	-3679.02	1839.42	1839.42	0	-3679.02	75.33	50409.9	27.405
8P	8SLD	-3679.02	-3679.02	1184.89	1312.4	0	-3679.02	75.33	50409.9	38.410
8P	8SLD	-3679.02	-3679.02	1184.89	1184.89	0	-3679.02	75.33	50409.9	42.544
8P	8SLD	-4902.09	-4902.09	1839.42	1839.42	0	-4902.09	75.33	50610.9	27.515
8P	8SLD	-4902.09	-4902.09	1184.89	1312.4	0	-4902.09	75.33	50610.9	33.677
8P	8SLD	-4902.09	-4902.09	1184.89	1184.89	0	-4902.09	75.33	50610.9	33.677
8P	10SLD	-3610.92	-3610.92	0	0	-128.83	-165087	-14109.6	-75.35	45.719
8P	10SLD	-3610.92	-3610.92	0	0	-379.53	-3610.92	-14109.6	-75.35	37.176
8P	10SLD	-5928.89	-5928.89	0	0	-128.83	-165087	-14218.9	-75.3	27.845
8P	10SLD	-5928.89	-5928.89	0	0	-379.53	-165087	-14218.9	-75.3	27.845
8P	10SLD	-3610.92	-3610.92	1603.9	3273.94	0	-3610.92	75.33	50398.6	15.394
8P	10SLD	-3610.92	-3610.92	1603.9	1603.9	0	-3610.92	75.33	50398.6	31.423
8P	10SLD	-3610.92	-3610.92	939.61	3273.94	0	-3610.92	75.33	50398.6	15.394
8P	10SLD	-3610.92	-3610.92	939.61	1590.12	0	-3610.92	75.33	50398.6	31.695
8P	10SLD	-5928.89	-5928.89	1603.9	3273.94	0	-5928.89	75.33	50778.8	15.510
8P	10SLD	-5928.89	-5928.89	1603.9	1603.9	0	-5928.89	75.33	50778.8	27.845
8P	10SLD	-5928.89	-5928.89	939.61	3273.94	0	-5928.89	75.33	50778.8	15.510
8P	10SLD	-5928.89	-5928.89	939.61	1590.12	0	-5928.89	75.33	50778.8	27.845
8P	12SLD	-4138.94	-4138.94	0	0	-162.9	-165087	-14134.5	-75.34	39.886
8P	12SLD	-4138.94	-4138.94	0	0	-345.47	-165087	-14134.5	-75.34	39.886
8P	12SLD	-5400.87	-5400.87	0	0	-162.9	-165087	-14194	-75.31	30.567
8P	12SLD	-5400.87	-5400.87	0	0	-345.47	-165087	-14194	-75.31	30.567
8P	12SLD	-4138.94	-4138.94	1368.9	2864.34	0	-4138.94	75.33	50485.6	17.626
8P	12SLD	-4138.94	-4138.94	1368.9	1368.9	0	-4138.94	75.33	50485.6	36.880
8P	12SLD	-4138.94	-4138.94	1174.6	2864.34	0	-4138.94	75.33	50485.6	17.626
8P	12SLD	-4138.94	-4138.94	1174.6	1180.52	0	-4138.94	75.33	50485.6	39.886
8P	12SLD	-5400.87	-5400.87	1368.9	2864.34	0	-5400.87	75.33	50692.4	17.698
8P	12SLD	-5400.87	-5400.87	1368.9	1368.9	0	-5400.87	75.33	50692.4	30.567
8P	12SLD	-5400.87	-5400.87	1174.6	2864.34	0	-5400.87	75.33	50692.4	17.698
8P	12SLD	-5400.87	-5400.87	1174.6	1180.52	0	-5400.87	75.33	50692.4	30.567
8P	14SLD	-3621.38	-3621.38	0	0	-164.91	-165087	-14110.1	-75.35	45.587
8P	14SLD	-3621.38	-3621.38	0	0	-343.46	-3621.38	-14110.1	-75.35	41.083
8P	14SLD	-5918.43	-5918.43	0	0	-164.91	-165087	-14218.4	-75.3	27.894
8P	14SLD	-5918.43	-5918.43	0	0	-343.46	-165087	-14218.4	-75.3	27.894
8P	14SLD	-3621.38	-3621.38	1727.81	2192.75	0	-3621.38	75.33	50400.4	22.985
8P	14SLD	-3621.38	-3621.38	1727.81	1727.81	0	-3621.38	75.33	50400.4	29.170
8P	14SLD	-3621.38	-3621.38	815.7	2192.75	0	-3621.38	75.33	50400.4	22.985
8P	14SLD	-3621.38	-3621.38	815.7	815.7	0	-3621.38	75.33	50400.4	45.587
8P	14SLD	-5918.43	-5918.43	1727.81	2192.75	0	-5918.43	75.33	50777.1	23.157
8P	14SLD	-5918.43	-5918.43	1727.81	1727.81	0	-5918.43	75.33	50777.1	27.894
8P	14SLD	-5918.43	-5918.43	815.7	2192.75	0	-5918.43	75.33	50777.1	23.157
8P	14SLD	-5918.43	-5918.43	815.7	815.7	0	-5918.43	75.33	50777.1	27.894
8P	16SLD	-4158.37	-4158.37	0	0	-229.9	-165087	-14135.4	-75.34	39.700
8P	16SLD	-4158.37	-4158.37	0	0	-278.47	-165087	-14135.4	-75.34	39.700
8P	16SLD	-5381.44	-5381.44	0	0	-229.9	-165087	-14193.1	-75.31	30.677
8P	16SLD	-5381.44	-5381.44	0	0	-278.47	-165087	-14193.1	-75.31	30.677
8P	16SLD	-4158.37	-4158.37	1599.02	1599.02	0	-4158.37	75.33	50488.8	31.575
8P	16SLD	-4158.37	-4158.37	944.49	958.5	0	-4158.37	75.33	50488.8	39.700
8P	16SLD	-4158.37	-4158.37	944.49	944.49	0	-4158.37	75.33	50488.8	39.700
8P	16SLD	-5381.44	-5381.44	1599.02	1599.02	0	-5381.44	75.33	50689.2	30.677
8P	16SLD	-5381.44	-5381.44	944.49	958.5	0	-5381.44	75.33	50689.2	30.677
8P	16SLD	-5381.44	-5381.44	944.49	944.49	0	-5381.44	75.33	50689.2	30.677
8T	2SLD	-2826.86	-2826.86	0	0	-595.39	-2826.86	-14072.6	-75.36	23.636
8T	2SLD	-2826.86	-2826.86	0	0	-1001.5	-2826.86	-14072.6	-75.36	14.052
8T	2SLD	-5144.83	-5144.83	0	0	-595.39	-5144.83	-14181.9	-75.32	23.820

Relazione di calcolo

8	T	2	SLD	-5144.83	-5144.83	0	0	-1001.5	-5144.83	-14181.9	-75.32	14.161
8	T	2	SLD	-2826.86	-2826.86	2810.57	2810.57	0	-2826.86	75.33	50269.3	17.886
8	T	2	SLD	-2826.86	-2826.86	369.74	2300.1	0	-2826.86	75.33	50269.3	21.855
8	T	2	SLD	-2826.86	-2826.86	369.74	984.28	0	-2826.86	75.33	50269.3	51.072
8	T	2	SLD	-5144.83	-5144.83	2810.57	2810.57	0	-5144.83	75.33	50650.6	18.021
8	T	2	SLD	-5144.83	-5144.83	369.74	2300.1	0	-5144.83	75.33	50650.6	22.021
8	T	2	SLD	-5144.83	-5144.83	369.74	984.28	0	-165087	75.33	50650.6	32.088
8	T	4	SLD	-3354.88	-3354.88	0	0	-763.54	-3354.88	-14097.5	-75.35	18.463
8	T	4	SLD	-3354.88	-3354.88	0	0	-833.35	-3354.88	-14097.5	-75.35	16.917
8	T	4	SLD	-4616.81	-4616.81	0	0	-763.54	-4616.81	-14157	-75.33	18.541
8	T	4	SLD	-4616.81	-4616.81	0	0	-833.35	-4616.81	-14157	-75.33	16.988
8	T	4	SLD	-3354.88	-3354.88	2492.84	2492.84	0	-3354.88	75.33	50356.4	20.200
8	T	4	SLD	-3354.88	-3354.88	687.47	2020.68	0	-3354.88	75.33	50356.4	24.921
8	T	4	SLD	-3354.88	-3354.88	687.47	1018.19	0	-165087	75.33	50356.4	49.208
8	T	4	SLD	-4616.81	-4616.81	2492.84	2492.84	0	-4616.81	75.33	50564.3	20.284
8	T	4	SLD	-4616.81	-4616.81	687.47	2020.68	0	-4616.81	75.33	50564.3	25.023
8	T	4	SLD	-4616.81	-4616.81	687.47	1018.19	0	-165087	75.33	50564.3	35.758
8	T	6	SLD	-2837.32	-2837.32	0	0	-482.49	-2837.32	-14073.1	-75.36	29.167
8	T	6	SLD	-2837.32	-2837.32	0	0	-1114.39	-2837.32	-14073.1	-75.36	12.629
8	T	6	SLD	-5134.37	-5134.37	0	0	-482.49	-5134.37	-14181.4	-75.32	29.392
8	T	6	SLD	-5134.37	-5134.37	0	0	-1114.39	-5134.37	-14181.4	-75.32	12.726
8	T	6	SLD	-2837.32	-2837.32	2438.17	2438.17	0	-2837.32	75.33	50271	20.618
8	T	6	SLD	-2837.32	-2837.32	742.14	2125.02	0	-2837.32	75.33	50271	23.657
8	T	6	SLD	-2837.32	-2837.32	742.14	764.15	0	-165087	75.33	50271	58.184
8	T	6	SLD	-5134.37	-5134.37	2438.17	2438.17	0	-5134.37	75.33	50648.8	20.773
8	T	6	SLD	-5134.37	-5134.37	742.14	2125.02	0	-5134.37	75.33	50648.8	23.835
8	T	6	SLD	-5134.37	-5134.37	742.14	764.15	0	-165087	75.33	50648.8	32.153
8	T	8	SLD	-3374.3	-3374.3	0	0	-553.88	-3374.3	-14098.4	-75.35	25.454
8	T	8	SLD	-3374.3	-3374.3	0	0	-1043	-3374.3	-14098.4	-75.35	13.517
8	T	8	SLD	-4597.39	-4597.39	0	0	-553.88	-4597.39	-14156.1	-75.33	25.558
8	T	8	SLD	-4597.39	-4597.39	0	0	-1043	-4597.39	-14156.1	-75.33	13.572
8	T	8	SLD	-3374.3	-3374.3	1801.24	1801.24	0	-3374.3	75.33	50359.6	27.958
8	T	8	SLD	-3374.3	-3374.3	1379.07	1695.53	0	-3374.3	75.33	50359.6	29.701
8	T	8	SLD	-3374.3	-3374.3	1379.07	1379.07	0	-3374.3	75.33	50359.6	36.517
8	T	8	SLD	-4597.39	-4597.39	1801.24	1801.24	0	-4597.39	75.33	50561.1	28.070
8	T	8	SLD	-4597.39	-4597.39	1379.07	1695.53	0	-4597.39	75.33	50561.1	29.820
8	T	8	SLD	-4597.39	-4597.39	1379.07	1379.07	0	-165087	75.33	50561.1	35.909
8	T	10	SLD	-3306.21	-3306.21	0	0	-426.02	-3306.21	-14095.2	-75.35	33.086
8	T	10	SLD	-3306.21	-3306.21	0	0	-832.13	-3306.21	-14095.2	-75.35	16.939
8	T	10	SLD	-5624.18	-5624.18	0	0	-426.02	-165087	-14204.5	-75.31	29.353
8	T	10	SLD	-5624.18	-5624.18	0	0	-832.13	-5624.18	-14204.5	-75.31	17.070
8	T	10	SLD	-3306.21	-3306.21	3079.84	3079.84	0	-3306.21	75.33	50348.4	16.348
8	T	10	SLD	-3306.21	-3306.21	639.01	2026.21	0	-3306.21	75.33	50348.4	24.849
8	T	10	SLD	-3306.21	-3306.21	639.01	937.62	0	-165087	75.33	50348.4	49.932
8	T	10	SLD	-5624.18	-5624.18	3079.84	3079.84	0	-5624.18	75.33	50728.9	16.471
8	T	10	SLD	-5624.18	-5624.18	639.01	2026.21	0	-5624.18	75.33	50728.9	25.036
8	T	10	SLD	-5624.18	-5624.18	639.01	937.62	0	-165087	75.33	50728.9	29.353
8	T	12	SLD	-3834.23	-3834.23	0	0	-594.17	-3834.23	-14120.1	-75.34	23.764
8	T	12	SLD	-3834.23	-3834.23	0	0	-663.98	-3834.23	-14120.1	-75.34	21.266
8	T	12	SLD	-5096.16	-5096.16	0	0	-594.17	-5096.16	-14179.6	-75.32	23.864
8	T	12	SLD	-5096.16	-5096.16	0	0	-663.98	-5096.16	-14179.6	-75.32	21.355
8	T	12	SLD	-3834.23	-3834.23	2762.11	2762.11	0	-3834.23	75.33	50435.4	18.260
8	T	12	SLD	-3834.23	-3834.23	956.74	1746.8	0	-3834.23	75.33	50435.4	28.873
8	T	12	SLD	-3834.23	-3834.23	956.74	971.54	0	-165087	75.33	50435.4	43.056
8	T	12	SLD	-5096.16	-5096.16	2762.11	2762.11	0	-5096.16	75.33	50642.6	18.335
8	T	12	SLD	-5096.16	-5096.16	956.74	1746.8	0	-5096.16	75.33	50642.6	28.992
8	T	12	SLD	-5096.16	-5096.16	956.74	971.54	0	-165087	75.33	50642.6	32.394
8	T	14	SLD	-3316.67	-3316.67	0	0	-313.13	-3316.67	-14095.7	-75.35	45.016
8	T	14	SLD	-3316.67	-3316.67	0	0	-945.03	-3316.67	-14095.7	-75.35	14.916
8	T	14	SLD	-5613.72	-5613.72	0	0	-313.13	-165087	-14204	-75.31	29.408
8	T	14	SLD	-5613.72	-5613.72	0	0	-945.03	-5613.72	-14204	-75.31	15.030
8	T	14	SLD	-3316.67	-3316.67	2707.44	2707.44	0	-3316.67	75.33	50350.1	18.597
8	T	14	SLD	-3316.67	-3316.67	1011.41	1851.13	0	-3316.67	75.33	50350.1	27.200
8	T	14	SLD	-3316.67	-3316.67	1011.41	1011.41	0	-165087	75.33	50350.1	49.775
8	T	14	SLD	-5613.72	-5613.72	2707.44	2707.44	0	-5613.72	75.33	50727.2	18.736
8	T	14	SLD	-5613.72	-5613.72	1011.41	1851.13	0	-5613.72	75.33	50727.2	27.403
8	T	14	SLD	-5613.72	-5613.72	1011.41	1011.41	0	-165087	75.33	50727.2	29.408
8	T	16	SLD	-3853.65	-3853.65	0	0	-384.52	-3853.65	-14121	-75.34	36.724
8	T	16	SLD	-3853.65	-3853.65	0	0	-873.64	-3853.65	-14121	-75.34	16.163
8	T	16	SLD	-5076.74	-5076.74	0	0	-384.52	-165087	-14178.7	-75.32	32.518
8	T	16	SLD	-5076.74	-5076.74	0	0	-873.64	-5076.74	-14178.7	-75.32	16.230
8	T	16	SLD	-3853.65	-3853.65	2070.51	2070.51	0	-3853.65	75.33	50438.6	24.360
8	T	16	SLD	-3853.65	-3853.65	1648.34	1648.34	0	-3853.65	75.33	50438.6	30.600
8	T	16	SLD	-5076.74	-5076.74	2070.51	2070.51	0	-5076.74	75.33	50639.4	24.457
8	T	16	SLD	-5076.74	-5076.74	1648.34	1648.34	0	-5076.74	75.33	50639.4	30.721

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
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Relazione di calcolo

1P	18	SLE R	-11368.3	0	-197.14	5.89	80.16		
1P	18	SLE R	-11368.3	-715.41	0	6.02	87.13		
1P	20	SLE Q	-9804.15	0	-168.33	5.07	68.98		
1P	20	SLE Q	-9804.15	-621.09	0	5.2	75.27		
2P	18	SLE R	-10472.5	0	-70.34	4.48	64.33		
2P	18	SLE R	-10472.5	-339	0	4.75	69.7		
2P	20	SLE Q	-9049.78	0	-56.65	3.84	55.24		
2P	20	SLE Q	-9049.78	-274.12	0	4.06	59.61		
3P	18	SLE R	-9582.08	0	-85.13	4.28	60.64		
3P	18	SLE R	-9582.08	-8.51	0	3.59	53.82		
3P	20	SLE Q	-8285.48	0	-68.99	3.66	52.04		
3P	20	SLE Q	-8285.48	1.62	0	3.1	46.38		
4P	18	SLE R	-8685.07	0	-121.11	4.25	58.72		
4P	18	SLE R	-8685.07	310.7	0	4.01	58.77		
4P	20	SLE Q	-7509.34	0	-101.9	3.65	50.53		
4P	20	SLE Q	-7509.34	265	0	3.46	50.7		
5P	18	SLE R	-7862.06	0	-117.77	3.92	53.85		
5P	18	SLE R	-7862.06	668.73	0	4.59	65.93		
5P	20	SLE Q	-6819.64	0	-97.03	3.36	46.27		
5P	20	SLE Q	-6819.64	569.32	0	3.95	56.84		
6P	18	SLE R	-6834.78	0	-192.53	4.17	54.51		
6P	18	SLE R	-6834.78	930.12	0	4.85	68.78		
6P	20	SLE Q	-5915.14	0	-165.9	3.61	47.12		
6P	20	SLE Q	-5915.14	778.55	0	4.13	58.65		
7P	18	SLE R	-6109.9	0	-106.73	3.17	43.15		
7P	18	SLE R	-6109.9	1351.12	0	5.74	80		
7P	20	SLE Q	-5321.01	0	-84.11	2.69	36.82		
7P	20	SLE Q	-5321.01	1139.01	0	4.89	68.23		
8P	18	SLE R	-5225.2	0	-278.53	4.34	53.13		
8P	18	SLE R	-5225.2	1667.92	0	6.5	88.83		
8T	18	SLE R	-4920.48	0	-767.35	10.2	103.72		
8T	18	SLE R	-4920.48	2037.66	0	7.6	102.5		
8P	20	SLE Q	-4530.23	0	-242.12	3.77	46.13		
8P	20	SLE Q	-4530.23	1391.95	0	5.46	74.83		
8T	20	SLE Q	-4225.52	0	-713.76	9.44	102.93		
8T	20	SLE Q	-4225.52	1724.79	0	6.45	87.01		

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{rm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sr} <daN/cmq>	ε _{sm}	Wk <mm>
7P	20	SLE Q		-5321.01	1139.01	0	33.25	57.15	0.13	113.46	20	16.59	589.49	10.87	393.53	0	0
7P	19	SLE F		-5478.79	1181.43	0	33.25	57.15	0.13	113.46	20	16.59	589.49	11.63	399.06	0	0
8P	20	SLE Q		-4530.23	1391.95	0	33.25	57.15	0.13	112.91	20	20.61	720.99	34.17	592.07	0.01	0
8T	20	SLE Q		-4225.52	0	-713.76	35	132.8	0.13	140.39	16	24.63	1349.44	102.54	698.05	0.02	0
8T	20	SLE Q		-4225.52	1724.79	0	33.25	57.15	0.13	112.91	20	20.61	720.99	61.55	696.49	0.01	0
8P	19	SLE F		-4669.22	1447.15	0	33.25	57.15	0.13	112.91	20	20.61	720.99	36.04	595.75	0.01	0
8T	19	SLE F		-4364.51	0	-724.48	35	132.8	0.13	140.39	16	24.63	1349.44	102.69	692.96	0.02	0
8T	19	SLE F		-4364.51	1787.36	0	33.25	57.15	0.13	112.91	20	20.61	720.99	64	697.51	0.01	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VR _{sd} <daN>	VR _{cd} <daN>	V _{Rd,s} <daN>	V _{dd} <daN>	V _{ed} <daN>	Sic. T
1P	17	SLU		-1313.5	1313.5	1.47	57378.9	57378.9				43.68
1P	1	SLV		6948.48	10422.7	1.41	55092.8	55092.8	31346	23306.4	8039.62	3.01
1P	1	SLV		6948.48	10422.7	1.41	55092.8	55092.8	31346	23306.4	8039.62	3.01
1P	1	SLV		-7132.34	10698.5	1.41	55092.8	55092.8	31298.8	23306.4	7992.35	2.93
1P	1	SLV		6948.48	10422.7	1.61	62834.7	62834.7	51754.9	23306.4	28448.5	4.97
1P	1	SLV		6948.48	10422.7	1.61	62834.7	62834.7	51754.9	23306.4	28448.5	4.97
1P	1	SLV		-7132.34	10698.5	1.61	62834.7	62834.7	51754.9	23306.4	28448.5	4.84
1P	3	SLV		5160.57	7740.85	1.41	55092.8	55092.8	32924.3	23306.4	9617.91	4.25
1P	3	SLV		5160.57	7740.85	1.41	55092.8	55092.8	32924.3	23306.4	9617.91	4.25
1P	3	SLV		-5344.43	8016.64	1.41	55092.8	55092.8	32879.1	23306.4	9572.64	4.1
1P	3	SLV		5160.57	7740.85	1.55	60557	60557	46876.5	23306.4	23570	6.06
1P	3	SLV		5160.57	7740.85	1.55	60557	60557	46876.5	23306.4	23570	6.06
1P	3	SLV		-5344.43	8016.64	1.55	60557	60557	46876.4	23306.4	23570	5.85
1P	5	SLV		4731.85	7097.78	1.41	55092.8	55092.8	31814.2	23306.4	8507.75	4.48
1P	5	SLV		4731.85	7097.78	1.41	55092.8	55092.8	31814.2	23306.4	8507.75	4.48
1P	5	SLV		-4915.72	7373.57	1.41	55092.8	55092.8	31768.9	23306.4	8462.5	4.31
1P	5	SLV		4731.85	7097.78	1.61	62834.7	62834.7	50286.5	23306.4	26980.1	7.08
1P	5	SLV		4731.85	7097.78	1.61	62834.7	62834.7	50286.5	23306.4	26980.1	7.08
1P	5	SLV		-4915.72	7373.57	1.61	62834.7	62834.7	50286.5	23306.4	26980.1	6.82
1P	7	SLV		1043.98	1565.97	1.41	55092.8	55092.8	31821.4	23306.4	8515.02	20.32
1P	7	SLV		-1227.84	1841.77	1.41	55092.8	55092.8	31326.9	23306.4	8020.51	17.01
1P	7	SLV		-1227.84	1841.77	1.41	55092.8	55092.8	31821.4	23306.4	8515.02	17.28
1P	7	SLV		1043.98	1565.97	1.5	58695.4	58695.4	44565.2	23306.4	21258.8	28.46
1P	7	SLV		-1227.84	1841.77	1.5	58695.4	58695.4	44565.2	23306.4	21258.8	24.2
1P	7	SLV		-1227.84	1841.77	1.5	58695.4	58695.4	44565.2	23306.4	21258.8	24.2
1P	9	SLV		5504.28	8256.42	1.41	55092.8	55092.8	32755.2	23306.4	9448.84	3.97

Relazione di calcolo

1P	9SLV	5504.28	8256.42	1.41	55092.8	55092.8	32755.2	23306.4	9448.84	3.97
1P	9SLV	-8576.54	12864.8	1.41	55092.8	55092.8	32708.6	23306.4	9402.18	2.54
1P	9SLV	5504.28	8256.42	1.61	62834.7	62834.7	55505.8	23306.4	32199.4	6.72
1P	9SLV	5504.28	8256.42	1.61	62834.7	62834.7	55505.8	23306.4	32199.4	6.72
1P	9SLV	-8576.54	12864.8	1.61	62834.7	62834.7	55505.8	23306.4	32199.4	4.31
1P	11SLV	3716.37	5574.55	1.41	55092.8	55092.8	36236.3	23306.4	12929.9	6.5
1P	11SLV	3716.37	5574.55	1.41	55092.8	55092.8	36236.3	23306.4	12929.9	6.5
1P	11SLV	-6788.63	10182.9	1.41	55092.8	55092.8	36236.3	23306.4	12929.9	3.56
1P	11SLV	3716.37	5574.55	1.61	62834.7	62834.7	51195.3	23306.4	27888.9	9.18
1P	11SLV	3716.37	5574.55	1.61	62834.7	62834.7	51195.3	23306.4	27888.9	9.18
1P	11SLV	-6788.63	10182.9	1.61	62834.7	62834.7	51195.3	23306.4	27888.9	5.03
1P	13SLV	3287.66	4931.48	1.41	55092.8	55092.8	33191.3	23306.4	9884.86	6.73
1P	13SLV	3287.66	4931.48	1.41	55092.8	55092.8	33191.3	23306.4	9884.86	6.73
1P	13SLV	-6359.91	9539.87	1.41	55092.8	55092.8	33143.7	23306.4	9837.26	3.47
1P	13SLV	3287.66	4931.48	1.61	62834.7	62834.7	54227.5	23306.4	30921	11
1P	13SLV	3287.66	4931.48	1.61	62834.7	62834.7	54227.5	23306.4	30921	11
1P	13SLV	-6359.91	9539.87	1.61	62834.7	62834.7	54227.5	23306.4	30921	5.68
1P	15SLV	-400.21	600.32	1.41	55092.8	55092.8	37362.5	23306.4	14056.1	62.24
1P	15SLV	-2672.04	4008.06	1.41	55092.8	55092.8	35372.6	23306.4	12066.2	8.83
1P	15SLV	-2672.04	4008.06	1.41	55092.8	55092.8	37362.5	23306.4	14056.1	9.32
1P	15SLV	-400.21	600.32	1.58	61739.6	61739.6	48514.5	23306.4	25208.1	80.81
1P	15SLV	-2672.04	4008.06	1.58	61739.6	61739.6	48514.5	23306.4	25208.1	12.1
1P	15SLV	-2672.04	4008.06	1.58	61739.6	61739.6	48514.5	23306.4	25208.1	12.1
1P	2SLD	3418.11	5127.17	1.7	76494.7	76494.7	42761.5	27143.4	15618.2	8.34
1P	2SLD	3418.11	5127.17	1.7	76494.7	76494.7	42761.5	27143.4	15618.2	8.34
1P	2SLD	-4243.29	6364.93	1.7	76494.7	76494.7	42696	27143.4	15552.7	6.71
1P	2SLD	3418.11	5127.17	1.8	81173.7	81173.7	56502.4	27143.4	29359	11.02
1P	2SLD	3418.11	5127.17	1.8	81173.7	81173.7	56502.4	27143.4	29359	11.02
1P	2SLD	-4243.29	6364.93	1.8	81173.7	81173.7	56502.4	27143.4	29359	8.88
1P	4SLD	2413.08	3619.62	1.7	76494.7	76494.7	44541	27143.4	17397.7	12.31
1P	4SLD	2413.08	3619.62	1.7	76494.7	76494.7	44541	27143.4	17397.7	12.31
1P	4SLD	-3238.25	4857.37	1.7	76494.7	76494.7	44468.5	27143.4	17325.1	9.15
1P	4SLD	2413.08	3619.62	1.77	79512.9	79512.9	53445.2	27143.4	26301.9	14.77
1P	4SLD	2413.08	3619.62	1.77	79512.9	79512.9	53445.2	27143.4	26301.9	14.77
1P	4SLD	-3238.25	4857.37	1.77	79512.9	79512.9	53445.2	27143.4	26301.9	11
1P	6SLD	2260.93	3391.4	1.7	76494.7	76494.7	38667.1	27143.4	11523.7	11.4
1P	6SLD	2260.93	3391.4	1.7	76494.7	76494.7	39493.6	27143.4	12350.2	11.65
1P	6SLD	-3086.1	4629.15	1.7	76494.7	76494.7	39440	27143.4	12296.6	8.52
1P	6SLD	2260.93	3391.4	1.8	80786.2	80786.2	53977.5	27143.4	26834.1	15.92
1P	6SLD	2260.93	3391.4	1.8	80786.2	80786.2	54804	27143.4	27660.7	16.16
1P	6SLD	-3086.1	4629.15	1.8	80786.2	80786.2	54804	27143.4	27660.7	11.84
1P	8SLD	264.02	396.03	1.7	76494.7	76494.7	38287.9	27143.4	11144.5	96.68
1P	8SLD	-1089.19	1633.79	1.7	76494.7	76494.7	37461.3	27143.4	10318	22.93
1P	8SLD	-1089.19	1633.79	1.7	76494.7	76494.7	38287.9	27143.4	11144.5	23.43
1P	8SLD	264.02	396.03	1.75	78776.5	78776.5	45624.9	27143.4	18481.5	115.2
1P	8SLD	-1089.19	1633.79	1.75	78776.5	78776.5	44798.4	27143.4	17655	27.42
1P	8SLD	-1089.19	1633.79	1.75	78776.5	78776.5	45624.9	27143.4	18481.5	27.93
1P	10SLD	2615.23	3922.84	1.7	76494.7	76494.7	44313.8	27143.4	17170.4	11.3
1P	10SLD	2615.23	3922.84	1.7	76494.7	76494.7	44313.8	27143.4	17170.4	11.3
1P	10SLD	-5046.17	7569.26	1.7	76494.7	76494.7	44226.7	27143.4	17083.3	5.84
1P	10SLD	2615.23	3922.84	1.84	82604.9	82604.9	58852.1	27143.4	31708.7	15
1P	10SLD	2615.23	3922.84	1.84	82604.9	82604.9	58852.1	27143.4	31708.7	15
1P	10SLD	-5046.17	7569.26	1.84	82604.9	82604.9	58852.1	27143.4	31708.7	7.78
1P	12SLD	1610.19	2415.28	1.7	76494.7	76494.7	46732.4	27143.4	19589.1	19.35
1P	12SLD	1610.19	2415.28	1.7	76494.7	76494.7	46759.7	27143.4	19616.3	19.36
1P	12SLD	-4041.14	6061.71	1.7	76494.7	76494.7	46759.7	27143.4	19616.3	7.71
1P	12SLD	1610.19	2415.28	1.8	80973.4	80973.5	56202.5	27143.4	29059.2	23.27
1P	12SLD	1610.19	2415.28	1.8	80973.4	80973.5	56202.5	27143.4	29059.2	23.27
1P	12SLD	-4041.14	6061.71	1.8	80973.4	80973.5	56202.5	27143.4	29059.2	9.27
1P	14SLD	1458.04	2187.06	1.7	76494.7	76494.7	40084.9	27143.4	12941.6	18.33
1P	14SLD	1458.04	2187.06	1.7	76494.7	76494.7	41742.8	27143.4	14599.4	19.09
1P	14SLD	-3888.99	5833.49	1.7	76494.7	76494.7	41715.3	27143.4	14571.9	7.15
1P	14SLD	1458.04	2187.06	1.83	82224.1	82224.1	57392.3	27143.4	30248.9	26.24
1P	14SLD	1458.04	2187.06	1.83	82224.1	82224.1	58200.2	27143.4	31056.8	26.61
1P	14SLD	-3888.99	5833.49	1.83	82224.1	82224.1	58200.2	27143.4	31056.8	9.98
1P	16SLD	-538.87	808.3	1.7	76624.1	76624.1	41370.6	27143.4	14227.2	51.18
1P	16SLD	-1892.08	2838.12	1.7	76624.1	76624.1	39712.7	27143.4	12569.3	13.99
1P	16SLD	-1892.08	2838.12	1.7	76624.1	76624.1	41370.6	27143.4	14227.2	14.58
1P	16SLD	-538.87	808.3	1.78	80250.5	80250.5	49933.5	27143.4	22790.1	61.78
1P	16SLD	-1892.08	2838.12	1.78	80250.5	80250.5	48275.6	27143.4	21132.3	17.01
1P	16SLD	-1892.08	2838.12	1.78	80250.5	80250.5	49933.5	27143.4	22790.1	17.59
2P	17SLV	-1201.75	1201.75	1.46	57202.4	57202.4				47.6
2P	1SLV	10427.5	15641.3	1.41	55092.8	55092.8				3.52
2P	1SLV	10427.5	15641.3	1.41	55092.8	55092.8				3.52
2P	1SLV	-9979.63	14969.4	1.41	55092.8	55092.8				3.68
2P	1SLV	-9979.63	14969.4	1.41	55092.8	55092.8				3.68
2P	1SLV	10427.5	15641.3	1.6	62629.1	62629.1				4
2P	1SLV	10427.5	15641.3	1.6	62629.1	62629.1				4
2P	1SLV	-9979.63	14969.4	1.6	62629.1	62629.1				4.18

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2P	1	SLV	-9979.63	14969.4	1.6	62629.1	62629.1			4.18
2P	3	SLV	8205.98	12309	1.41	55092.8	55092.8			4.48
2P	3	SLV	8205.98	12309	1.41	55092.8	55092.8			4.48
2P	3	SLV	-7758.1	11637.2	1.41	55092.8	55092.8			4.73
2P	3	SLV	-7758.1	11637.2	1.41	55092.8	55092.8			4.73
2P	3	SLV	8205.98	12309	1.53	59827.5	59827.5			4.86
2P	3	SLV	8205.98	12309	1.53	59827.5	59827.5			4.86
2P	3	SLV	-7758.1	11637.2	1.53	59827.5	59827.5			5.14
2P	3	SLV	-7758.1	11637.2	1.53	59827.5	59827.5			5.14
2P	5	SLV	6654.32	9981.48	1.41	55092.8	55092.8			5.52
2P	5	SLV	6654.32	9981.48	1.41	55092.8	55092.8			5.52
2P	5	SLV	-6206.45	9309.67	1.41	55092.8	55092.8			5.92
2P	5	SLV	-6206.45	9309.67	1.41	55092.8	55092.8			5.92
2P	5	SLV	6654.32	9981.48	1.58	61799.1	61799.1			6.19
2P	5	SLV	6654.32	9981.48	1.58	61799.1	61799.1			6.19
2P	5	SLV	-6206.45	9309.67	1.58	61799.1	61799.1			6.64
2P	5	SLV	-6206.45	9309.67	1.58	61799.1	61799.1			6.64
2P	7	SLV	1198.64	1797.96	1.41	55092.8	55092.8			30.64
2P	7	SLV	1198.64	1797.96	1.41	55092.8	55092.8			30.64
2P	7	SLV	-750.76	1126.15	1.41	55092.8	55092.8			48.92
2P	7	SLV	-750.76	1126.15	1.41	55092.8	55092.8			48.92
2P	7	SLV	1198.64	1797.96	1.49	58202.4	58202.4			32.37
2P	7	SLV	1198.64	1797.96	1.49	58202.4	58202.4			32.37
2P	7	SLV	-750.76	1126.15	1.49	58202.4	58202.4			51.68
2P	7	SLV	-750.76	1126.15	1.49	58202.4	58202.4			51.68
2P	9	SLV	8572.63	12858.9	1.41	55092.8	55092.8			4.28
2P	9	SLV	8572.63	12858.9	1.41	55092.8	55092.8			4.28
2P	9	SLV	-11834.5	17751.8	1.41	55092.8	55092.8			3.1
2P	9	SLV	-11834.5	17751.8	1.41	55092.8	55092.8			3.1
2P	9	SLV	8572.63	12858.9	1.61	62834.7	62834.7			4.89
2P	9	SLV	8572.63	12858.9	1.61	62834.7	62834.7			4.89
2P	9	SLV	-11834.5	17751.8	1.61	62834.7	62834.7			3.54
2P	9	SLV	-11834.5	17751.8	1.61	62834.7	62834.7			3.54
2P	11	SLV	6351.1	9526.66	1.41	55092.8	55092.8			5.78
2P	11	SLV	6351.1	9526.66	1.41	55092.8	55092.8			5.78
2P	11	SLV	-9612.98	14419.5	1.41	55092.8	55092.8			3.82
2P	11	SLV	-9612.98	14419.5	1.41	55092.8	55092.8			3.82
2P	11	SLV	6351.1	9526.66	1.59	62345.9	62345.9			6.54
2P	11	SLV	6351.1	9526.66	1.59	62345.9	62345.9			6.54
2P	11	SLV	-9612.98	14419.5	1.59	62345.9	62345.9			4.32
2P	11	SLV	-9612.98	14419.5	1.59	62345.9	62345.9			4.32
2P	13	SLV	4799.45	7199.17	1.41	55092.8	55092.8			7.65
2P	13	SLV	4799.45	7199.17	1.41	55092.8	55092.8			7.65
2P	13	SLV	-8061.32	12092	1.41	55092.8	55092.8			4.56
2P	13	SLV	-8061.32	12092	1.41	55092.8	55092.8			4.56
2P	13	SLV	4799.45	7199.17	1.61	62834.7	62834.7			8.73
2P	13	SLV	4799.45	7199.17	1.61	62834.7	62834.7			8.73
2P	13	SLV	-8061.32	12092	1.61	62834.7	62834.7			5.2
2P	13	SLV	-8061.32	12092	1.61	62834.7	62834.7			5.2
2P	15	SLV	-656.24	984.36	1.41	55092.8	55092.8			55.97
2P	15	SLV	-656.24	984.36	1.41	55092.8	55092.8			55.97
2P	15	SLV	-2605.64	3908.46	1.41	55092.8	55092.8			14.1
2P	15	SLV	-2605.64	3908.46	1.41	55092.8	55092.8			14.1
2P	15	SLV	-656.24	984.36	1.55	60788.1	60788.1			61.75
2P	15	SLV	-656.24	984.36	1.55	60788.1	60788.1			61.75
2P	15	SLV	-2605.64	3908.46	1.55	60788.1	60788.1			15.55
2P	15	SLV	-2605.64	3908.46	1.55	60788.1	60788.1			15.55
2P	2	SLD	-5734.78	8602.17	1.7	76494.7	76494.7			8.89
2P	2	SLD	-5734.78	8602.17	1.7	76494.7	76494.7			8.89
2P	2	SLD	5358.98	8038.47	1.7	76494.7	76494.7			9.52
2P	2	SLD	5358.98	8038.47	1.7	76494.7	76494.7			9.52
2P	2	SLD	-5734.78	8602.17	1.79	80523.7	80523.7			9.36
2P	2	SLD	-5734.78	8602.17	1.79	80523.7	80523.7			9.36
2P	2	SLD	5358.98	8038.47	1.79	80523.7	80523.7			10.02
2P	2	SLD	5358.98	8038.47	1.79	80523.7	80523.7			10.02
2P	4	SLD	-4487.52	6731.28	1.7	76494.7	76494.7			11.36
2P	4	SLD	-4487.52	6731.28	1.7	76494.7	76494.7			11.36
2P	4	SLD	4111.72	6167.58	1.7	76494.7	76494.7			12.4
2P	4	SLD	4111.72	6167.58	1.7	76494.7	76494.7			12.4
2P	4	SLD	-4487.52	6731.28	1.76	79135.3	79135.3			11.76
2P	4	SLD	-4487.52	6731.28	1.76	79135.3	79135.3			11.76
2P	4	SLD	4111.72	6167.58	1.76	79135.3	79135.3			12.83
2P	4	SLD	4111.72	6167.58	1.76	79135.3	79135.3			12.83
2P	6	SLD	-3743.64	5615.46	1.7	76494.7	76494.7			13.62
2P	6	SLD	-3743.64	5615.46	1.7	76494.7	76494.7			13.62
2P	6	SLD	3367.84	5051.76	1.7	76494.7	76494.7			15.14
2P	6	SLD	3367.84	5051.76	1.7	76494.7	76494.7			15.14
2P	6	SLD	-3743.64	5615.46	1.78	80183.9	80183.9			14.28
2P	6	SLD	-3743.64	5615.46	1.78	80183.9	80183.9			14.28

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2P	6SLD	3367.84	5051.76	1.78	80183.9	80183.9			15.87
2P	6SLD	3367.84	5051.76	1.78	80183.9	80183.9			15.87
2P	8SLD	-789.69	1184.54	1.7	76494.7	76494.7			64.58
2P	8SLD	-789.69	1184.54	1.7	76494.7	76494.7			64.58
2P	8SLD	413.89	620.84	1.7	76494.7	76494.7			123.21
2P	8SLD	413.89	620.84	1.7	76494.7	76494.7			123.21
2P	8SLD	-789.69	1184.54	1.75	78491.8	78491.8			66.26
2P	8SLD	-789.69	1184.54	1.75	78491.8	78491.8			66.26
2P	8SLD	413.89	620.84	1.75	78491.8	78491.8			126.43
2P	8SLD	413.89	620.84	1.75	78491.8	78491.8			126.43
2P	10SLD	4327.78	6491.67	1.7	76494.7	76494.7			11.78
2P	10SLD	4327.78	6491.67	1.7	76494.7	76494.7			11.78
2P	10SLD	-6765.98	10149	1.7	76494.7	76494.7			7.54
2P	10SLD	-6765.98	10149	1.7	76494.7	76494.7			7.54
2P	10SLD	4327.78	6491.67	1.82	81736.1	81736			12.59
2P	10SLD	4327.78	6491.67	1.82	81736.1	81736			12.59
2P	10SLD	-6765.98	10149	1.82	81736.1	81736			8.05
2P	10SLD	-6765.98	10149	1.82	81736.1	81736			8.05
2P	12SLD	3080.52	4620.78	1.7	76494.7	76494.7			16.55
2P	12SLD	3080.52	4620.78	1.7	76494.7	76494.7			16.55
2P	12SLD	-5518.72	8278.08	1.7	76494.7	76494.7			9.24
2P	12SLD	-5518.72	8278.08	1.7	76494.7	76494.7			9.24
2P	12SLD	3080.52	4620.78	1.79	80368.6	80368.6			17.39
2P	12SLD	3080.52	4620.78	1.79	80368.6	80368.6			17.39
2P	12SLD	-5518.72	8278.08	1.79	80368.6	80368.6			9.71
2P	12SLD	-5518.72	8278.08	1.79	80368.6	80368.6			9.71
2P	14SLD	2336.64	3504.96	1.7	76494.7	76494.7			21.82
2P	14SLD	2336.64	3504.96	1.7	76494.7	76494.7			21.82
2P	14SLD	-4774.84	7162.26	1.7	76494.7	76494.7			10.68
2P	14SLD	-4774.84	7162.26	1.7	76494.7	76494.7			10.68
2P	14SLD	2336.64	3504.96	1.81	81401.3	81401.3			23.22
2P	14SLD	2336.64	3504.96	1.81	81401.3	81401.3			23.22
2P	14SLD	-4774.84	7162.26	1.81	81401.3	81401.3			11.37
2P	14SLD	-4774.84	7162.26	1.81	81401.3	81401.3			11.37
2P	16SLD	-617.31	925.96	1.71	76728.4	76728.4			82.86
2P	16SLD	-617.31	925.96	1.71	76728.4	76728.4			82.86
2P	16SLD	-1820.89	2731.34	1.71	76728.4	76728.4			28.09
2P	16SLD	-1820.89	2731.34	1.71	76728.4	76728.4			28.09
2P	16SLD	-617.31	925.96	1.77	79735	79735			86.11
2P	16SLD	-617.31	925.96	1.77	79735	79735			86.11
2P	16SLD	-1820.89	2731.34	1.77	79735	79735			29.19
2P	16SLD	-1820.89	2731.34	1.77	79735	79735			29.19
3P	17SLU	-1201.09	1201.09	1.46	57025.4	57025.4			47.48
3P	1SLV	10544.6	15816.9	1.41	55092.8	55092.8			3.48
3P	1SLV	10544.6	15816.9	1.41	55092.8	55092.8			3.48
3P	1SLV	-10041.8	15062.7	1.41	55092.8	55092.8			3.66
3P	1SLV	-10041.8	15062.7	1.41	55092.8	55092.8			3.66
3P	1SLV	10544.6	15816.9	1.57	61481.6	61481.6			3.89
3P	1SLV	10544.6	15816.9	1.57	61481.6	61481.6			3.89
3P	1SLV	-10041.8	15062.7	1.57	61481.6	61481.6			4.08
3P	1SLV	-10041.8	15062.7	1.57	61481.6	61481.6			4.08
3P	3SLV	8315.61	12473.4	1.41	55092.8	55092.8			4.42
3P	3SLV	8315.61	12473.4	1.41	55092.8	55092.8			4.42
3P	3SLV	-7812.77	11719.2	1.41	55092.8	55092.8			4.7
3P	3SLV	-7812.77	11719.2	1.41	55092.8	55092.8			4.7
3P	3SLV	8315.61	12473.4	1.51	59089.3	59089.3			4.74
3P	3SLV	8315.61	12473.4	1.51	59089.3	59089.3			4.74
3P	3SLV	-7812.77	11719.2	1.51	59089.3	59089.3			5.04
3P	3SLV	-7812.77	11719.2	1.51	59089.3	59089.3			5.04
3P	5SLV	6720.02	10080	1.41	55092.8	55092.8			5.47
3P	5SLV	6720.02	10080	1.41	55092.8	55092.8			5.47
3P	5SLV	-6217.19	9325.79	1.41	55092.8	55092.8			5.91
3P	5SLV	-6217.19	9325.79	1.41	55092.8	55092.8			5.91
3P	5SLV	6720.02	10080	1.56	60841	60841			6.04
3P	5SLV	6720.02	10080	1.56	60841	60841			6.04
3P	5SLV	-6217.19	9325.79	1.56	60841	60841			6.52
3P	5SLV	-6217.19	9325.79	1.56	60841	60841			6.52
3P	7SLV	1212.81	1819.21	1.41	55092.8	55092.8			30.28
3P	7SLV	1212.81	1819.21	1.41	55092.8	55092.8			30.28
3P	7SLV	-709.98	1064.96	1.41	55092.8	55092.8			51.73
3P	7SLV	-709.98	1064.96	1.41	55092.8	55092.8			51.73
3P	7SLV	1212.81	1819.21	1.48	57844.9	57844.9			31.8
3P	7SLV	1212.81	1819.21	1.48	57844.9	57844.9			31.8
3P	7SLV	-709.98	1064.96	1.48	57844.9	57844.9			54.32
3P	7SLV	-709.98	1064.96	1.48	57844.9	57844.9			54.32
3P	9SLV	8642.29	12963.4	1.41	55092.8	55092.8			4.25
3P	9SLV	8642.29	12963.4	1.41	55092.8	55092.8			4.25
3P	9SLV	-11944.1	17916.1	1.41	55092.8	55092.8			3.08
3P	9SLV	-11944.1	17916.1	1.41	55092.8	55092.8			3.08

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3P	9SLV	8642.29	12963.4	1.61	62834.7	62834.7			4.85
3P	9SLV	8642.29	12963.4	1.61	62834.7	62834.7			4.85
3P	9SLV	-11944.1	17916.1	1.61	62834.7	62834.7			3.51
3P	9SLV	-11944.1	17916.1	1.61	62834.7	62834.7			3.51
3P	11SLV	6413.29	9619.94	1.41	55092.8	55092.8			5.73
3P	11SLV	6413.29	9619.94	1.41	55092.8	55092.8			5.73
3P	11SLV	-9715.09	14572.6	1.41	55092.8	55092.8			3.78
3P	11SLV	-9715.09	14572.6	1.41	55092.8	55092.8			3.78
3P	11SLV	6413.29	9619.94	1.57	61242.9	61242.9			6.37
3P	11SLV	6413.29	9619.94	1.57	61242.9	61242.9			6.37
3P	11SLV	-9715.09	14572.6	1.57	61242.9	61242.9			4.2
3P	11SLV	-9715.09	14572.6	1.57	61242.9	61242.9			4.2
3P	13SLV	4817.71	7226.57	1.41	55092.8	55092.8			7.62
3P	13SLV	4817.71	7226.57	1.41	55092.8	55092.8			7.62
3P	13SLV	-8119.5	12179.3	1.41	55092.8	55092.8			4.52
3P	13SLV	-8119.5	12179.3	1.41	55092.8	55092.8			4.52
3P	13SLV	4817.71	7226.57	1.61	62834.7	62834.7			8.69
3P	13SLV	4817.71	7226.57	1.61	62834.7	62834.7			8.69
3P	13SLV	-8119.5	12179.3	1.61	62834.7	62834.7			5.16
3P	13SLV	-8119.5	12179.3	1.61	62834.7	62834.7			5.16
3P	15SLV	-689.5	1034.26	1.41	55092.8	55092.8			53.27
3P	15SLV	-689.5	1034.26	1.41	55092.8	55092.8			53.27
3P	15SLV	-2612.29	3918.43	1.41	55092.8	55092.8			14.06
3P	15SLV	-2612.29	3918.43	1.41	55092.8	55092.8			14.06
3P	15SLV	-689.5	1034.26	1.54	60043.1	60043.1			58.05
3P	15SLV	-689.5	1034.26	1.54	60043.1	60043.1			58.05
3P	15SLV	-2612.29	3918.43	1.54	60043.1	60043.1			15.32
3P	15SLV	-2612.29	3918.43	1.54	60043.1	60043.1			15.32
3P	2SLD	-5766.15	8649.23	1.7	76494.7	76494.7			8.84
3P	2SLD	-5766.15	8649.23	1.7	76494.7	76494.7			8.84
3P	2SLD	5424.25	8136.37	1.7	76494.7	76494.7			9.4
3P	2SLD	5424.25	8136.37	1.7	76494.7	76494.7			9.4
3P	2SLD	-5766.15	8649.23	1.78	79928.1	79928.1			9.24
3P	2SLD	-5766.15	8649.23	1.78	79928.1	79928.1			9.24
3P	2SLD	5424.25	8136.37	1.78	79928.1	79928.1			9.82
3P	2SLD	5424.25	8136.37	1.78	79928.1	79928.1			9.82
3P	4SLD	-4514.86	6772.28	1.7	76494.7	76494.7			11.3
3P	4SLD	-4514.86	6772.28	1.7	76494.7	76494.7			11.3
3P	4SLD	4172.95	6259.43	1.7	76494.7	76494.7			12.22
3P	4SLD	4172.95	6259.43	1.7	76494.7	76494.7			12.22
3P	4SLD	-4514.86	6772.28	1.75	78753.7	78753.7			11.63
3P	4SLD	-4514.86	6772.28	1.75	78753.7	78753.7			11.63
3P	4SLD	4172.95	6259.43	1.75	78753.7	78753.7			12.58
3P	4SLD	4172.95	6259.43	1.75	78753.7	78753.7			12.58
3P	6SLD	-3747.31	5620.96	1.7	76494.7	76494.7			13.61
3P	6SLD	-3747.31	5620.96	1.7	76494.7	76494.7			13.61
3P	6SLD	3405.4	5108.11	1.7	76494.7	76494.7			14.98
3P	6SLD	3405.4	5108.11	1.7	76494.7	76494.7			14.98
3P	6SLD	-3747.31	5620.96	1.77	79673.5	79673.5			14.17
3P	6SLD	-3747.31	5620.96	1.77	79673.5	79673.5			14.17
3P	6SLD	3405.4	5108.11	1.77	79673.5	79673.5			15.6
3P	6SLD	3405.4	5108.11	1.77	79673.5	79673.5			15.6
3P	8SLD	-765.58	1148.37	1.7	76494.7	76494.7			66.61
3P	8SLD	-765.58	1148.37	1.7	76494.7	76494.7			66.61
3P	8SLD	423.67	635.51	1.7	76494.7	76494.7			120.37
3P	8SLD	423.67	635.51	1.7	76494.7	76494.7			120.37
3P	8SLD	-765.58	1148.37	1.74	78273.1	78273.1			68.16
3P	8SLD	-765.58	1148.37	1.74	78273.1	78273.1			68.16
3P	8SLD	423.67	635.51	1.74	78273.1	78273.1			123.17
3P	8SLD	423.67	635.51	1.74	78273.1	78273.1			123.17
3P	10SLD	4366.67	6550.01	1.7	76494.7	76494.7			11.68
3P	10SLD	4366.67	6550.01	1.7	76494.7	76494.7			11.68
3P	10SLD	-6823.73	10235.6	1.7	76494.7	76494.7			7.47
3P	10SLD	-6823.73	10235.6	1.7	76494.7	76494.7			7.47
3P	10SLD	4366.67	6550.01	1.8	80957.9	80957.9			12.36
3P	10SLD	4366.67	6550.01	1.8	80957.9	80957.9			12.36
3P	10SLD	-6823.73	10235.6	1.8	80957.9	80957.9			7.91
3P	10SLD	-6823.73	10235.6	1.8	80957.9	80957.9			7.91
3P	12SLD	3115.38	4673.06	1.7	76494.7	76494.7			16.37
3P	12SLD	3115.38	4673.06	1.7	76494.7	76494.7			16.37
3P	12SLD	-5572.43	8358.65	1.7	76494.7	76494.7			9.15
3P	12SLD	-5572.43	8358.65	1.7	76494.7	76494.7			9.15
3P	12SLD	3115.38	4673.06	1.77	79798.7	79798.7			17.08
3P	12SLD	3115.38	4673.06	1.77	79798.7	79798.7			17.08
3P	12SLD	-5572.43	8358.65	1.77	79798.7	79798.7			9.55
3P	12SLD	-5572.43	8358.65	1.77	79798.7	79798.7			9.55
3P	14SLD	2347.83	3521.74	1.7	76494.7	76494.7			21.72
3P	14SLD	2347.83	3521.74	1.7	76494.7	76494.7			21.72
3P	14SLD	-4804.88	7207.33	1.7	76494.7	76494.7			10.61

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3P	14	SLD	-4804.88	7207.33	1.7	76494.7	76494.7			10.61
3P	14	SLD	2347.83	3521.74	1.79	80706.5	80706.5			22.92
3P	14	SLD	2347.83	3521.74	1.79	80706.5	80706.5			22.92
3P	14	SLD	-4804.88	7207.33	1.79	80706.5	80706.5			11.2
3P	14	SLD	-4804.88	7207.33	1.79	80706.5	80706.5			11.2
3P	16	SLD	-633.9	950.85	1.71	76761.7	76761.7			80.73
3P	16	SLD	-633.9	950.85	1.71	76761.7	76761.7			80.73
3P	16	SLD	-1823.15	2734.73	1.71	76761.7	76761.7			28.07
3P	16	SLD	-1823.15	2734.73	1.71	76761.7	76761.7			28.07
3P	16	SLD	-633.9	950.85	1.76	79324.4	79324.4			83.42
3P	16	SLD	-633.9	950.85	1.76	79324.4	79324.4			83.42
3P	16	SLD	-1823.15	2734.73	1.76	79324.4	79324.4			29.01
3P	16	SLD	-1823.15	2734.73	1.76	79324.4	79324.4			29.01
4P	17	SLU	-1196.75	1196.75	1.45	56847.5	56847.5			47.5
4P	1	SLV	10387.6	15581.3	1.41	55092.8	55092.8			3.54
4P	1	SLV	10387.6	15581.3	1.41	55092.8	55092.8			3.54
4P	1	SLV	-9870.76	14806.1	1.41	55092.8	55092.8			3.72
4P	1	SLV	-9870.76	14806.1	1.41	55092.8	55092.8			3.72
4P	1	SLV	10387.6	15581.3	1.54	60356.6	60356.6			3.87
4P	1	SLV	10387.6	15581.3	1.54	60356.6	60356.6			3.87
4P	1	SLV	-9870.76	14806.1	1.54	60356.6	60356.6			4.08
4P	1	SLV	-9870.76	14806.1	1.54	60356.6	60356.6			4.08
4P	3	SLV	8160.55	12240.8	1.41	55092.8	55092.8			4.5
4P	3	SLV	8160.55	12240.8	1.41	55092.8	55092.8			4.5
4P	3	SLV	-7643.76	11465.6	1.41	55092.8	55092.8			4.81
4P	3	SLV	-7643.76	11465.6	1.41	55092.8	55092.8			4.81
4P	3	SLV	8160.55	12240.8	1.49	58373.2	58373.2			4.77
4P	3	SLV	8160.55	12240.8	1.49	58373.2	58373.2			4.77
4P	3	SLV	-7643.76	11465.6	1.49	58373.2	58373.2			5.09
4P	3	SLV	-7643.76	11465.6	1.49	58373.2	58373.2			5.09
4P	5	SLV	6674.77	10012.2	1.41	55092.8	55092.8			5.5
4P	5	SLV	6674.77	10012.2	1.41	55092.8	55092.8			5.5
4P	5	SLV	-6157.98	9236.96	1.41	55092.8	55092.8			5.96
4P	5	SLV	-6157.98	9236.96	1.41	55092.8	55092.8			5.96
4P	5	SLV	6674.77	10012.2	1.53	59897.6	59897.6			5.98
4P	5	SLV	6674.77	10012.2	1.53	59897.6	59897.6			5.98
4P	5	SLV	-6157.98	9236.96	1.53	59897.6	59897.6			6.48
4P	5	SLV	-6157.98	9236.96	1.53	59897.6	59897.6			6.48
4P	7	SLV	1265.37	1898.06	1.41	55092.8	55092.8			29.03
4P	7	SLV	1265.37	1898.06	1.41	55092.8	55092.8			29.03
4P	7	SLV	-748.58	1122.87	1.41	55092.8	55092.8			49.06
4P	7	SLV	-748.58	1122.87	1.41	55092.8	55092.8			49.06
4P	7	SLV	1265.37	1898.06	1.47	57488.5	57488.5			30.29
4P	7	SLV	1265.37	1898.06	1.47	57488.5	57488.5			30.29
4P	7	SLV	-748.58	1122.87	1.47	57488.5	57488.5			51.2
4P	7	SLV	-748.58	1122.87	1.47	57488.5	57488.5			51.2
4P	9	SLV	8472.34	12708.5	1.41	55092.8	55092.8			4.34
4P	9	SLV	8472.34	12708.5	1.41	55092.8	55092.8			4.34
4P	9	SLV	-11786	17679	1.41	55092.8	55092.8			3.12
4P	9	SLV	-11786	17679	1.41	55092.8	55092.8			3.12
4P	9	SLV	8472.34	12708.5	1.59	62087.4	62087.4			4.89
4P	9	SLV	8472.34	12708.5	1.59	62087.4	62087.4			4.89
4P	9	SLV	-11786	17679	1.59	62087.4	62087.4			3.51
4P	9	SLV	-11786	17679	1.59	62087.4	62087.4			3.51
4P	11	SLV	6245.34	9368.01	1.41	55092.8	55092.8			5.88
4P	11	SLV	6245.34	9368.01	1.41	55092.8	55092.8			5.88
4P	11	SLV	-9558.97	14338.5	1.41	55092.8	55092.8			3.84
4P	11	SLV	-9558.97	14338.5	1.41	55092.8	55092.8			3.84
4P	11	SLV	6245.34	9368.01	1.54	60161.1	60161.1			6.42
4P	11	SLV	6245.34	9368.01	1.54	60161.1	60161.1			6.42
4P	11	SLV	-9558.97	14338.5	1.54	60161.1	60161.1			4.2
4P	11	SLV	-9558.97	14338.5	1.54	60161.1	60161.1			4.2
4P	13	SLV	4759.56	7139.33	1.41	55092.8	55092.8			7.72
4P	13	SLV	4759.56	7139.33	1.41	55092.8	55092.8			7.72
4P	13	SLV	-8073.19	12109.8	1.41	55092.8	55092.8			4.55
4P	13	SLV	-8073.19	12109.8	1.41	55092.8	55092.8			4.55
4P	13	SLV	4759.56	7139.33	1.58	61641.3	61641.3			8.63
4P	13	SLV	4759.56	7139.33	1.58	61641.3	61641.3			8.63
4P	13	SLV	-8073.19	12109.8	1.58	61641.3	61641.3			5.09
4P	13	SLV	-8073.19	12109.8	1.58	61641.3	61641.3			5.09
4P	15	SLV	-649.84	974.76	1.41	55092.8	55092.8			56.52
4P	15	SLV	-649.84	974.76	1.41	55092.8	55092.8			56.52
4P	15	SLV	-2663.79	3995.69	1.41	55092.8	55092.8			13.79
4P	15	SLV	-2663.79	3995.69	1.41	55092.8	55092.8			13.79
4P	15	SLV	-649.84	974.76	1.52	59303	59303			60.84
4P	15	SLV	-649.84	974.76	1.52	59303	59303			60.84
4P	15	SLV	-2663.79	3995.69	1.52	59303	59303			14.84
4P	15	SLV	-2663.79	3995.69	1.52	59303	59303			14.84
4P	2	SLD	-5673.21	8509.81	1.7	76494.7	76494.7			8.99

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4P	2SLD	-5673.21	8509.81	1.7	76494.7	76494.7			8.99
4P	2SLD	5339.53	8009.3	1.7	76494.7	76494.7			9.55
4P	2SLD	5339.53	8009.3	1.7	76494.7	76494.7			9.55
4P	2SLD	-5673.21	8509.81	1.76	79348.5	79348.5			9.32
4P	2SLD	-5673.21	8509.81	1.76	79348.5	79348.5			9.32
4P	2SLD	5339.53	8009.3	1.76	79348.5	79348.5			9.91
4P	2SLD	5339.53	8009.3	1.76	79348.5	79348.5			9.91
4P	4SLD	-4422.88	6634.32	1.7	76494.7	76494.7			11.53
4P	4SLD	-4422.88	6634.32	1.7	76494.7	76494.7			11.53
4P	4SLD	4089.21	6133.81	1.7	76494.7	76494.7			12.47
4P	4SLD	4089.21	6133.81	1.7	76494.7	76494.7			12.47
4P	4SLD	-4422.88	6634.32	1.74	78384	78384			11.81
4P	4SLD	-4422.88	6634.32	1.74	78384	78384			11.81
4P	4SLD	4089.21	6133.81	1.74	78384	78384			12.78
4P	4SLD	4089.21	6133.81	1.74	78384	78384			12.78
4P	6SLD	-3715.07	5572.61	1.7	76494.7	76494.7			13.73
4P	6SLD	-3715.07	5572.61	1.7	76494.7	76494.7			13.73
4P	6SLD	3381.4	5072.1	1.7	76494.7	76494.7			15.08
4P	6SLD	3381.4	5072.1	1.7	76494.7	76494.7			15.08
4P	6SLD	-3715.07	5572.61	1.76	79173.7	79173.7			14.21
4P	6SLD	-3715.07	5572.61	1.76	79173.7	79173.7			14.21
4P	6SLD	3381.4	5072.1	1.76	79173.7	79173.7			15.61
4P	6SLD	3381.4	5072.1	1.76	79173.7	79173.7			15.61
4P	8SLD	-786.35	1179.52	1.7	76494.7	76494.7			64.85
4P	8SLD	-786.35	1179.52	1.7	76494.7	76494.7			64.85
4P	8SLD	452.68	679.01	1.7	76494.7	76494.7			112.66
4P	8SLD	-786.35	1179.52	1.74	78055	78055			66.17
4P	8SLD	-786.35	1179.52	1.74	78055	78055			66.17
4P	8SLD	452.68	679.01	1.74	78055	78055			114.95
4P	10SLD	-6737.95	10106.9	1.7	76494.7	76494.7			7.57
4P	10SLD	-6737.95	10106.9	1.7	76494.7	76494.7			7.57
4P	10SLD	4274.79	6412.18	1.7	76494.7	76494.7			11.93
4P	10SLD	4274.79	6412.18	1.7	76494.7	76494.7			11.93
4P	10SLD	-6737.95	10106.9	1.78	80197.8	80197.8			7.93
4P	10SLD	-6737.95	10106.9	1.78	80197.8	80197.8			7.93
4P	10SLD	4274.79	6412.18	1.78	80197.8	80197.8			12.51
4P	10SLD	4274.79	6412.18	1.78	80197.8	80197.8			12.51
4P	12SLD	-5487.63	8231.44	1.7	76494.7	76494.7			9.29
4P	12SLD	-5487.63	8231.44	1.7	76494.7	76494.7			9.29
4P	12SLD	3024.46	4536.69	1.7	76494.7	76494.7			16.86
4P	12SLD	3024.46	4536.69	1.7	76494.7	76494.7			16.86
4P	12SLD	-5487.63	8231.44	1.76	79243.6	79243.6			9.63
4P	12SLD	-5487.63	8231.44	1.76	79243.6	79243.6			9.63
4P	12SLD	3024.46	4536.69	1.76	79243.6	79243.6			17.47
4P	12SLD	3024.46	4536.69	1.76	79243.6	79243.6			17.47
4P	14SLD	-4779.82	7169.73	1.7	76494.7	76494.7			10.67
4P	14SLD	-4779.82	7169.73	1.7	76494.7	76494.7			10.67
4P	14SLD	2316.65	3474.98	1.7	76494.7	76494.7			22.01
4P	14SLD	2316.65	3474.98	1.7	76494.7	76494.7			22.01
4P	14SLD	-4779.82	7169.73	1.78	80024.8	80024.8			11.16
4P	14SLD	-4779.82	7169.73	1.78	80024.8	80024.8			11.16
4P	14SLD	2316.65	3474.98	1.78	80024.8	80024.8			23.03
4P	14SLD	2316.65	3474.98	1.78	80024.8	80024.8			23.03
4P	16SLD	-1851.09	2776.64	1.71	76790.9	76790.9			27.66
4P	16SLD	-1851.09	2776.64	1.71	76790.9	76790.9			27.66
4P	16SLD	-612.07	918.11	1.71	76790.9	76790.9			83.64
4P	16SLD	-612.07	918.11	1.71	76790.9	76790.9			83.64
4P	16SLD	-1851.09	2776.64	1.75	78918.2	78918.2			28.42
4P	16SLD	-1851.09	2776.64	1.75	78918.2	78918.2			28.42
4P	16SLD	-612.07	918.11	1.75	78918.2	78918.2			85.96
4P	16SLD	-612.07	918.11	1.75	78918.2	78918.2			85.96
5P	17SLV	-1206.75	1206.75	1.45	56682.4	56682.4			46.97
5P	1SLV	10715.9	16073.8	1.41	55092.8	55092.8			3.43
5P	1SLV	10715.9	16073.8	1.41	55092.8	55092.8			3.43
5P	1SLV	-10182.4	15273.6	1.41	55092.8	55092.8			3.61
5P	1SLV	-10182.4	15273.6	1.41	55092.8	55092.8			3.61
5P	1SLV	10715.9	16073.8	1.51	59063.3	59063.3			3.67
5P	1SLV	10715.9	16073.8	1.51	59063.3	59063.3			3.67
5P	1SLV	-10182.4	15273.6	1.51	59063.3	59063.3			3.87
5P	1SLV	-10182.4	15273.6	1.51	59063.3	59063.3			3.87
5P	3SLV	8451.2	12676.8	1.41	55092.8	55092.8			4.35
5P	3SLV	8451.2	12676.8	1.41	55092.8	55092.8			4.35
5P	3SLV	-7917.7	11876.6	1.41	55092.8	55092.8			4.64
5P	3SLV	-7917.7	11876.6	1.41	55092.8	55092.8			4.64
5P	3SLV	8451.2	12676.8	1.47	57543.2	57543.2			4.54
5P	3SLV	8451.2	12676.8	1.47	57543.2	57543.2			4.54
5P	3SLV	-7917.7	11876.6	1.47	57543.2	57543.2			4.85
5P	3SLV	-7917.7	11876.6	1.47	57543.2	57543.2			4.85
5P	5SLV	6836.28	10254.4	1.41	55092.8	55092.8			5.37

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5P	5SLV	6836.28	10254.4	1.41	55092.8	55092.8			5.37
5P	5SLV	-6302.79	9454.18	1.41	55092.8	55092.8			5.83
5P	5SLV	-6302.79	9454.18	1.41	55092.8	55092.8			5.83
5P	5SLV	6836.28	10254.4	1.5	58849.1	58849.1			5.74
5P	5SLV	6836.28	10254.4	1.5	58849.1	58849.1			5.74
5P	5SLV	-6302.79	9454.18	1.5	58849.1	58849.1			6.22
5P	5SLV	-6302.79	9454.18	1.5	58849.1	58849.1			6.22
5P	7SLV	1246.2	1869.3	1.41	55092.8	55092.8			29.47
5P	7SLV	1246.2	1869.3	1.41	55092.8	55092.8			29.47
5P	7SLV	-712.71	1069.06	1.41	55092.8	55092.8			51.53
5P	7SLV	-712.71	1069.06	1.41	55092.8	55092.8			51.53
5P	7SLV	1246.2	1869.3	1.46	57134.2	57134.2			30.56
5P	7SLV	1246.2	1869.3	1.46	57134.2	57134.2			30.56
5P	7SLV	-712.71	1069.06	1.46	57134.2	57134.2			53.44
5P	7SLV	-712.71	1069.06	1.46	57134.2	57134.2			53.44
5P	9SLV	-12120.9	18181.3	1.41	55092.8	55092.8			3.03
5P	9SLV	-12120.9	18181.3	1.41	55092.8	55092.8			3.03
5P	9SLV	8777.4	13166.1	1.41	55092.8	55092.8			4.18
5P	9SLV	8777.4	13166.1	1.41	55092.8	55092.8			4.18
5P	9SLV	-12120.9	18181.3	1.54	60402.8	60402.8			3.32
5P	9SLV	-12120.9	18181.3	1.54	60402.8	60402.8			3.32
5P	9SLV	8777.4	13166.1	1.54	60402.8	60402.8			4.59
5P	9SLV	8777.4	13166.1	1.54	60402.8	60402.8			4.59
5P	11SLV	-9856.2	14784.3	1.41	55092.8	55092.8			3.73
5P	11SLV	-9856.2	14784.3	1.41	55092.8	55092.8			3.73
5P	11SLV	6512.7	9769.05	1.41	55092.8	55092.8			5.64
5P	11SLV	6512.7	9769.05	1.41	55092.8	55092.8			5.64
5P	11SLV	-9856.2	14784.3	1.51	58917.3	58917.3			3.99
5P	11SLV	-9856.2	14784.3	1.51	58917.3	58917.3			3.99
5P	11SLV	6512.7	9769.05	1.51	58917.3	58917.3			6.03
5P	11SLV	6512.7	9769.05	1.51	58917.3	58917.3			6.03
5P	13SLV	-8241.28	12361.9	1.41	55092.8	55092.8			4.46
5P	13SLV	-8241.28	12361.9	1.41	55092.8	55092.8			4.46
5P	13SLV	4897.79	7346.68	1.41	55092.8	55092.8			7.5
5P	13SLV	4897.79	7346.68	1.41	55092.8	55092.8			7.5
5P	13SLV	-8241.28	12361.9	1.54	60193.4	60193.4			4.87
5P	13SLV	-8241.28	12361.9	1.54	60193.4	60193.4			4.87
5P	13SLV	4897.79	7346.68	1.54	60193.4	60193.4			8.19
5P	13SLV	4897.79	7346.68	1.54	60193.4	60193.4			8.19
5P	15SLV	-2651.2	3976.8	1.41	55092.8	55092.8			13.85
5P	15SLV	-2651.2	3976.8	1.41	55092.8	55092.8			13.85
5P	15SLV	-692.29	1038.44	1.41	55092.8	55092.8			53.05
5P	15SLV	-692.29	1038.44	1.41	55092.8	55092.8			53.05
5P	15SLV	-2651.2	3976.8	1.5	58517.9	58517.9			14.71
5P	15SLV	-2651.2	3976.8	1.5	58517.9	58517.9			14.71
5P	15SLV	-692.29	1038.44	1.5	58517.9	58517.9			56.35
5P	15SLV	-692.29	1038.44	1.5	58517.9	58517.9			56.35
5P	2SLD	-5843.62	8765.43	1.7	76494.7	76494.7			8.73
5P	2SLD	-5843.62	8765.43	1.7	76494.7	76494.7			8.73
5P	2SLD	5516.31	8274.46	1.7	76494.7	76494.7			9.24
5P	2SLD	5516.31	8274.46	1.7	76494.7	76494.7			9.24
5P	2SLD	-5843.62	8765.43	1.75	78700.5	78700.5			8.98
5P	2SLD	-5843.62	8765.43	1.75	78700.5	78700.5			8.98
5P	2SLD	5516.31	8274.46	1.75	78700.5	78700.5			9.51
5P	2SLD	5516.31	8274.46	1.75	78700.5	78700.5			9.51
5P	4SLD	-4572.29	6858.43	1.7	76494.7	76494.7			11.15
5P	4SLD	-4572.29	6858.43	1.7	76494.7	76494.7			11.15
5P	4SLD	4244.98	6367.47	1.7	76494.7	76494.7			12.01
5P	4SLD	4244.98	6367.47	1.7	76494.7	76494.7			12.01
5P	4SLD	-4572.29	6858.43	1.73	77969.7	77969.7			11.37
5P	4SLD	-4572.29	6858.43	1.73	77969.7	77969.7			11.37
5P	4SLD	4244.98	6367.47	1.73	77969.7	77969.7			12.24
5P	4SLD	4244.98	6367.47	1.73	77969.7	77969.7			12.24
5P	6SLD	-3795.83	5693.75	1.7	76494.7	76494.7			13.43
5P	6SLD	-3795.83	5693.75	1.7	76494.7	76494.7			13.43
5P	6SLD	3468.52	5202.78	1.7	76494.7	76494.7			14.7
5P	6SLD	3468.52	5202.78	1.7	76494.7	76494.7			14.7
5P	6SLD	-3795.83	5693.75	1.75	78632.4	78632.4			13.81
5P	6SLD	-3795.83	5693.75	1.75	78632.4	78632.4			13.81
5P	6SLD	3468.52	5202.78	1.75	78632.4	78632.4			15.11
5P	6SLD	3468.52	5202.78	1.75	78632.4	78632.4			15.11
5P	8SLD	-769.25	1153.88	1.7	76494.7	76494.7			66.29
5P	8SLD	-769.25	1153.88	1.7	76494.7	76494.7			66.29
5P	8SLD	441.94	662.91	1.7	76494.7	76494.7			115.39
5P	8SLD	-769.25	1153.88	1.73	77842	77842			67.46
5P	8SLD	-769.25	1153.88	1.73	77842	77842			67.46
5P	8SLD	441.94	662.91	1.73	77842	77842			117.42
5P	10SLD	-6921.31	10382	1.7	76494.7	76494.7			7.37
5P	10SLD	-6921.31	10382	1.7	76494.7	76494.7			7.37

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5P	10	SLD	4438.62	6657.93	1.7	76494.7	76494.7			11.49
5P	10	SLD	4438.62	6657.93	1.7	76494.7	76494.7			11.49
5P	10	SLD	-6921.31	10382	1.76	79347.8	79347.8			7.64
5P	10	SLD	-6921.31	10382	1.76	79347.8	79347.8			7.64
5P	10	SLD	4438.62	6657.93	1.76	79347.8	79347.8			11.92
5P	10	SLD	4438.62	6657.93	1.76	79347.8	79347.8			11.92
5P	12	SLD	-5649.98	8474.97	1.71	76706.1	76706.1			9.05
5P	12	SLD	-5649.98	8474.97	1.71	76706.1	76706.1			9.05
5P	12	SLD	3167.29	4750.93	1.71	76706.1	76706.1			16.15
5P	12	SLD	3167.29	4750.93	1.71	76706.1	76706.1			16.15
5P	12	SLD	-5649.98	8474.97	1.75	78623.1	78623.1			9.28
5P	12	SLD	-5649.98	8474.97	1.75	78623.1	78623.1			9.28
5P	12	SLD	3167.29	4750.93	1.75	78623.1	78623.1			16.55
5P	12	SLD	3167.29	4750.93	1.75	78623.1	78623.1			16.55
5P	14	SLD	-4873.52	7310.28	1.7	76494.7	76494.7			10.46
5P	14	SLD	-4873.52	7310.28	1.7	76494.7	76494.7			10.46
5P	14	SLD	2390.83	3586.25	1.7	76494.7	76494.7			21.33
5P	14	SLD	2390.83	3586.25	1.7	76494.7	76494.7			21.33
5P	14	SLD	-4873.52	7310.28	1.76	79280.3	79280.3			10.85
5P	14	SLD	-4873.52	7310.28	1.76	79280.3	79280.3			10.85
5P	14	SLD	2390.83	3586.25	1.76	79280.3	79280.3			22.11
5P	14	SLD	2390.83	3586.25	1.76	79280.3	79280.3			22.11
5P	16	SLD	-1846.94	2770.41	1.71	76835.7	76835.7			27.73
5P	16	SLD	-1846.94	2770.41	1.71	76835.7	76835.7			27.73
5P	16	SLD	-635.75	953.62	1.71	76835.7	76835.7			80.57
5P	16	SLD	-635.75	953.62	1.71	76835.7	76835.7			80.57
5P	16	SLD	-1846.94	2770.41	1.75	78496.4	78496.4			28.33
5P	16	SLD	-1846.94	2770.41	1.75	78496.4	78496.4			28.33
5P	16	SLD	-635.75	953.62	1.75	78496.4	78496.4			82.31
5P	16	SLD	-635.75	953.62	1.75	78496.4	78496.4			82.31
6P	17	SLV	-1177.77	1177.77	1.44	56478.2	56478.2			47.95
6P	1	SLV	10036.6	15054.9	1.41	55092.8	55092.8			3.66
6P	1	SLV	10036.6	15054.9	1.41	55092.8	55092.8			3.66
6P	1	SLV	-9525.61	14288.4	1.41	55092.8	55092.8			3.86
6P	1	SLV	-9525.61	14288.4	1.41	55092.8	55092.8			3.86
6P	1	SLV	10036.6	15054.9	1.48	57953.2	57953.2			3.85
6P	1	SLV	10036.6	15054.9	1.48	57953.2	57953.2			3.85
6P	1	SLV	-9525.61	14288.4	1.48	57953.2	57953.2			4.06
6P	1	SLV	-9525.61	14288.4	1.48	57953.2	57953.2			4.06
6P	3	SLV	7846.45	11769.7	1.41	55092.8	55092.8			4.68
6P	3	SLV	7846.45	11769.7	1.41	55092.8	55092.8			4.68
6P	3	SLV	-7335.45	11003.2	1.41	55092.8	55092.8			5.01
6P	3	SLV	-7335.45	11003.2	1.41	55092.8	55092.8			5.01
6P	3	SLV	7846.45	11769.7	1.45	56866.6	56866.6			4.83
6P	3	SLV	7846.45	11769.7	1.45	56866.6	56866.6			4.83
6P	3	SLV	-7335.45	11003.2	1.45	56866.6	56866.6			5.17
6P	3	SLV	-7335.45	11003.2	1.45	56866.6	56866.6			5.17
6P	5	SLV	6511.57	9767.35	1.41	55092.8	55092.8			5.64
6P	5	SLV	6511.57	9767.35	1.41	55092.8	55092.8			5.64
6P	5	SLV	-6000.58	9000.87	1.41	55092.8	55092.8			6.12
6P	5	SLV	-6000.58	9000.87	1.41	55092.8	55092.8			6.12
6P	5	SLV	6511.57	9767.35	1.48	57884.1	57884.1			5.93
6P	5	SLV	6511.57	9767.35	1.48	57884.1	57884.1			5.93
6P	5	SLV	-6000.58	9000.87	1.48	57884.1	57884.1			6.43
6P	5	SLV	-6000.58	9000.87	1.48	57884.1	57884.1			6.43
6P	7	SLV	1299.95	1949.93	1.41	55092.8	55092.8			28.25
6P	7	SLV	1299.95	1949.93	1.41	55092.8	55092.8			28.25
6P	7	SLV	-788.96	1183.44	1.41	55092.8	55092.8			46.55
6P	7	SLV	-788.96	1183.44	1.41	55092.8	55092.8			46.55
6P	7	SLV	1299.95	1949.93	1.45	56735.9	56735.9			29.1
6P	7	SLV	1299.95	1949.93	1.45	56735.9	56735.9			29.1
6P	7	SLV	-788.96	1183.44	1.45	56735.9	56735.9			47.94
6P	7	SLV	-788.96	1183.44	1.45	56735.9	56735.9			47.94
6P	9	SLV	-11420.2	17130.3	1.41	55092.8	55092.8			3.22
6P	9	SLV	-11420.2	17130.3	1.41	55092.8	55092.8			3.22
6P	9	SLV	8142.05	12213.1	1.41	55092.8	55092.8			4.51
6P	9	SLV	8142.05	12213.1	1.41	55092.8	55092.8			4.51
6P	9	SLV	-11420.2	17130.3	1.51	58920.3	58920.3			3.44
6P	9	SLV	-11420.2	17130.3	1.51	58920.3	58920.3			3.44
6P	9	SLV	8142.05	12213.1	1.51	58920.3	58920.3			4.82
6P	9	SLV	8142.05	12213.1	1.51	58920.3	58920.3			4.82
6P	11	SLV	-9230.01	13845	1.41	55092.8	55092.8			3.98
6P	11	SLV	-9230.01	13845	1.41	55092.8	55092.8			3.98
6P	11	SLV	5951.89	8927.84	1.41	55092.8	55092.8			6.17
6P	11	SLV	5951.89	8927.84	1.41	55092.8	55092.8			6.17
6P	11	SLV	-9230.01	13845	1.48	57851.9	57851.9			4.18
6P	11	SLV	-9230.01	13845	1.48	57851.9	57851.9			4.18
6P	11	SLV	5951.89	8927.84	1.48	57851.9	57851.9			6.48
6P	11	SLV	5951.89	8927.84	1.48	57851.9	57851.9			6.48

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6P	13	SLV	-7895.13	11842.7	1.41	55092.8	55092.8			4.65
6P	13	SLV	-7895.13	11842.7	1.41	55092.8	55092.8			4.65
6P	13	SLV	4617.02	6925.52	1.41	55092.8	55092.8			7.96
6P	13	SLV	4617.02	6925.52	1.41	55092.8	55092.8			7.96
6P	13	SLV	-7895.13	11842.7	1.5	58852.4	58852.4			4.97
6P	13	SLV	-7895.13	11842.7	1.5	58852.4	58852.4			4.97
6P	13	SLV	4617.02	6925.52	1.5	58852.4	58852.4			8.5
6P	13	SLV	4617.02	6925.52	1.5	58852.4	58852.4			8.5
6P	15	SLV	-2683.51	4025.27	1.41	55206.4	55206.4			13.71
6P	15	SLV	-2683.51	4025.27	1.41	55206.4	55206.4			13.71
6P	15	SLV	-594.6	891.9	1.41	55206.4	55206.4			61.9
6P	15	SLV	-594.6	891.9	1.41	55206.4	55206.4			61.9
6P	15	SLV	-2683.51	4025.27	1.48	57723.4	57723.4			14.34
6P	15	SLV	-2683.51	4025.27	1.48	57723.4	57723.4			14.34
6P	15	SLV	-594.6	891.9	1.48	57723.4	57723.4			64.72
6P	15	SLV	-594.6	891.9	1.48	57723.4	57723.4			64.72
6P	2	SLD	-5482.73	8224.1	1.7	76494.7	76494.7			9.3
6P	2	SLD	-5482.73	8224.1	1.7	76494.7	76494.7			9.3
6P	2	SLD	5152.43	7728.65	1.7	76494.7	76494.7			9.9
6P	2	SLD	5152.43	7728.65	1.7	76494.7	76494.7			9.9
6P	2	SLD	-5482.73	8224.1	1.74	78133.2	78133.2			9.5
6P	2	SLD	-5482.73	8224.1	1.74	78133.2	78133.2			9.5
6P	2	SLD	5152.43	7728.65	1.74	78133.2	78133.2			10.11
6P	2	SLD	5152.43	7728.65	1.74	78133.2	78133.2			10.11
6P	4	SLD	-4252.92	6379.38	1.7	76494.7	76494.7			11.99
6P	4	SLD	-4252.92	6379.38	1.7	76494.7	76494.7			11.99
6P	4	SLD	3922.62	5883.93	1.7	76494.7	76494.7			13
6P	4	SLD	3922.62	5883.93	1.7	76494.7	76494.7			13
6P	4	SLD	-4252.92	6379.38	1.73	77615.9	77615.9			12.17
6P	4	SLD	-4252.92	6379.38	1.73	77615.9	77615.9			12.17
6P	4	SLD	3922.62	5883.93	1.73	77615.9	77615.9			13.19
6P	4	SLD	3922.62	5883.93	1.73	77615.9	77615.9			13.19
6P	6	SLD	-3625.64	5438.46	1.7	76494.7	76494.7			14.07
6P	6	SLD	-3625.64	5438.46	1.7	76494.7	76494.7			14.07
6P	6	SLD	3295.34	4943.01	1.7	76494.7	76494.7			15.48
6P	6	SLD	3295.34	4943.01	1.7	76494.7	76494.7			15.48
6P	6	SLD	-3625.64	5438.46	1.74	78123.9	78123.9			14.37
6P	6	SLD	-3625.64	5438.46	1.74	78123.9	78123.9			14.37
6P	6	SLD	3295.34	4943.01	1.74	78123.9	78123.9			15.8
6P	6	SLD	3295.34	4943.01	1.74	78123.9	78123.9			15.8
6P	8	SLD	-804.03	1206.05	1.7	76494.7	76494.7			63.43
6P	8	SLD	-804.03	1206.05	1.7	76494.7	76494.7			63.43
6P	8	SLD	473.73	710.6	1.7	76494.7	76494.7			107.65
6P	8	SLD	-804.03	1206.05	1.73	77598.6	77598.6			64.34
6P	8	SLD	-804.03	1206.05	1.73	77598.6	77598.6			64.34
6P	8	SLD	473.73	710.6	1.73	77598.6	77598.6			109.2
6P	10	SLD	-6535.99	9803.99	1.7	76494.7	76494.7			7.8
6P	10	SLD	-6535.99	9803.99	1.7	76494.7	76494.7			7.8
6P	10	SLD	4099.17	6148.76	1.7	76494.7	76494.7			12.44
6P	10	SLD	4099.17	6148.76	1.7	76494.7	76494.7			12.44
6P	10	SLD	-6535.99	9803.99	1.75	78594.3	78594.3			8.02
6P	10	SLD	-6535.99	9803.99	1.75	78594.3	78594.3			8.02
6P	10	SLD	4099.17	6148.76	1.75	78594.3	78594.3			12.78
6P	10	SLD	4099.17	6148.76	1.75	78594.3	78594.3			12.78
6P	12	SLD	-5306.18	7959.27	1.71	76839.9	76839.9			9.65
6P	12	SLD	-5306.18	7959.27	1.71	76839.9	76839.9			9.65
6P	12	SLD	2869.36	4304.04	1.71	76839.9	76839.9			17.85
6P	12	SLD	2869.36	4304.04	1.71	76839.9	76839.9			17.85
6P	12	SLD	-5306.18	7959.27	1.74	78080.1	78080.1			9.81
6P	12	SLD	-5306.18	7959.27	1.74	78080.1	78080.1			9.81
6P	12	SLD	2869.36	4304.04	1.74	78080.1	78080.1			18.14
6P	12	SLD	2869.36	4304.04	1.74	78080.1	78080.1			18.14
6P	14	SLD	-4678.9	7018.35	1.7	76494.7	76494.7			10.9
6P	14	SLD	-4678.9	7018.35	1.7	76494.7	76494.7			10.9
6P	14	SLD	2242.08	3363.12	1.7	76494.7	76494.7			22.75
6P	14	SLD	2242.08	3363.12	1.7	76494.7	76494.7			22.75
6P	14	SLD	-4678.9	7018.35	1.75	78585.1	78585.1			11.2
6P	14	SLD	-4678.9	7018.35	1.75	78585.1	78585.1			11.2
6P	14	SLD	2242.08	3363.12	1.75	78585.1	78585.1			23.37
6P	14	SLD	2242.08	3363.12	1.75	78585.1	78585.1			23.37
6P	16	SLD	-1857.29	2785.94	1.71	76857.4	76857.4			27.59
6P	16	SLD	-1857.29	2785.94	1.71	76857.4	76857.4			27.59
6P	16	SLD	-579.53	869.29	1.71	76857.4	76857.4			88.41
6P	16	SLD	-1857.29	2785.94	1.74	78062.8	78062.8			28.02
6P	16	SLD	-1857.29	2785.94	1.74	78062.8	78062.8			28.02
6P	16	SLD	-579.53	869.29	1.74	78062.8	78062.8			89.8
7P	17	SLU	-1422.55	1422.55	1.44	56331.1	56331.1			39.6
7P	1	SLV	12226.4	18339.6	1.41	55092.8	55092.8			3
7P	1	SLV	12226.4	18339.6	1.41	55092.8	55092.8			3

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7P	1SLV	-11822	17733.1	1.41	55092.8	55092.8			3.11
7P	1SLV	-11822	17733.1	1.41	55092.8	55092.8			3.11
7P	1SLV	12226.4	18339.6	1.45	56570.1	56570.1			3.08
7P	1SLV	12226.4	18339.6	1.45	56570.1	56570.1			3.08
7P	1SLV	-11822	17733.1	1.45	56570.1	56570.1			3.19
7P	1SLV	-11822	17733.1	1.45	56570.1	56570.1			3.19
7P	3SLV	9782.57	14673.8	1.41	55249	55249			3.77
7P	3SLV	9782.57	14673.8	1.41	55249	55249			3.77
7P	3SLV	-9378.24	14067.4	1.41	55249	55249			3.93
7P	3SLV	-9378.24	14067.4	1.41	55249	55249			3.93
7P	3SLV	9782.57	14673.8	1.43	55982.4	55982.4			3.82
7P	3SLV	9782.57	14673.8	1.43	55982.4	55982.4			3.82
7P	3SLV	-9378.24	14067.4	1.43	55982.4	55982.4			3.98
7P	3SLV	-9378.24	14067.4	1.43	55982.4	55982.4			3.98
7P	5SLV	7515.86	11273.8	1.41	55092.8	55092.8			4.89
7P	5SLV	7515.86	11273.8	1.41	55092.8	55092.8			4.89
7P	5SLV	-7111.54	10667.3	1.41	55092.8	55092.8			5.16
7P	5SLV	-7111.54	10667.3	1.41	55092.8	55092.8			5.16
7P	5SLV	7515.86	11273.8	1.45	56794.7	56794.7			5.04
7P	5SLV	7515.86	11273.8	1.45	56794.7	56794.7			5.04
7P	5SLV	-7111.54	10667.3	1.45	56794.7	56794.7			5.32
7P	5SLV	-7111.54	10667.3	1.45	56794.7	56794.7			5.32
7P	7SLV	1034.48	1551.72	1.41	55092.8	55092.8			35.5
7P	7SLV	-630.15	945.23	1.41	55092.8	55092.8			58.28
7P	7SLV	-630.15	945.23	1.41	55092.8	55092.8			58.28
7P	7SLV	1034.48	1551.72	1.44	56403.2	56403.2			36.35
7P	7SLV	-630.15	945.23	1.44	56403.2	56403.2			59.67
7P	7SLV	-630.15	945.23	1.44	56403.2	56403.2			59.67
7P	9SLV	-13865.4	20798.1	1.41	55198.1	55198.1			2.65
7P	9SLV	-13865.4	20798.1	1.41	55198.1	55198.1			2.65
7P	9SLV	10183	15274.6	1.41	55198.1	55198.1			3.61
7P	9SLV	10183	15274.6	1.41	55198.1	55198.1			3.61
7P	9SLV	-13865.4	20798.1	1.46	57102.5	57102.5			2.75
7P	9SLV	-13865.4	20798.1	1.46	57102.5	57102.5			2.75
7P	9SLV	10183	15274.6	1.46	57102.5	57102.5			3.74
7P	9SLV	10183	15274.6	1.46	57102.5	57102.5			3.74
7P	11SLV	-11421.6	17132.3	1.43	55794	55794			3.26
7P	11SLV	-11421.6	17132.3	1.43	55794	55794			3.26
7P	11SLV	7739.24	11608.9	1.43	55794	55794			4.81
7P	11SLV	7739.24	11608.9	1.43	55794	55794			4.81
7P	11SLV	-11421.6	17132.3	1.45	56520.4	56520.4			3.3
7P	11SLV	-11421.6	17132.3	1.45	56520.4	56520.4			3.3
7P	11SLV	7739.24	11608.9	1.45	56520.4	56520.4			4.87
7P	11SLV	7739.24	11608.9	1.45	56520.4	56520.4			4.87
7P	13SLV	-9154.86	13732.3	1.41	55092.8	55092.8			4.01
7P	13SLV	-9154.86	13732.3	1.41	55092.8	55092.8			4.01
7P	13SLV	5472.54	8208.81	1.41	55092.8	55092.8			6.71
7P	13SLV	5472.54	8208.81	1.41	55092.8	55092.8			6.71
7P	13SLV	-9154.86	13732.3	1.47	57325.1	57325.1			4.17
7P	13SLV	-9154.86	13732.3	1.47	57325.1	57325.1			4.17
7P	13SLV	5472.54	8208.81	1.47	57325.1	57325.1			6.98
7P	13SLV	5472.54	8208.81	1.47	57325.1	57325.1			6.98
7P	15SLV	-2673.48	4010.22	1.42	55368.6	55368.6			13.81
7P	15SLV	-1008.85	1513.27	1.42	55368.6	55368.6			36.59
7P	15SLV	-1008.85	1513.27	1.42	55368.6	55368.6			36.59
7P	15SLV	-2673.48	4010.22	1.46	56937.2	56937.2			14.2
7P	15SLV	-1008.85	1513.27	1.46	56937.2	56937.2			37.63
7P	15SLV	-1008.85	1513.27	1.46	56937.2	56937.2			37.63
7P	2SLD	-6785.79	10178.7	1.7	76593.5	76593.5			7.52
7P	2SLD	-6785.79	10178.7	1.7	76593.5	76593.5			7.52
7P	2SLD	6282.76	9424.14	1.7	76593.5	76593.5			8.13
7P	2SLD	6282.76	9424.14	1.7	76593.5	76593.5			8.13
7P	2SLD	-6785.79	10178.7	1.72	77464	77464			7.61
7P	2SLD	-6785.79	10178.7	1.72	77464	77464			7.61
7P	2SLD	6282.76	9424.14	1.72	77464	77464			8.22
7P	2SLD	6282.76	9424.14	1.72	77464	77464			8.22
7P	4SLD	-5414.84	8122.26	1.71	76871.4	76871.4			9.46
7P	4SLD	-5414.84	8122.26	1.71	76871.4	76871.4			9.46
7P	4SLD	4911.81	7367.71	1.71	76871.4	76871.4			10.43
7P	4SLD	4911.81	7367.71	1.71	76871.4	76871.4			10.43
7P	4SLD	-5414.84	8122.26	1.72	77188.1	77188.2			9.5
7P	4SLD	-5414.84	8122.26	1.72	77188.1	77188.2			9.5
7P	4SLD	4911.81	7367.71	1.72	77188.1	77188.2			10.48
7P	4SLD	4911.81	7367.71	1.72	77188.1	77188.2			10.48
7P	6SLD	-4291.07	6436.61	1.7	76494.7	76494.7			11.88
7P	6SLD	-4291.07	6436.61	1.7	76494.7	76494.7			11.88
7P	6SLD	3788.04	5682.06	1.7	76494.7	76494.7			13.46
7P	6SLD	3788.04	5682.06	1.7	76494.7	76494.7			13.46
7P	6SLD	-4291.07	6436.61	1.72	77578.5	77578.5			12.05

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7P	6SLD	-4291.07	6436.61	1.72	77578.5	77578.5			12.05
7P	6SLD	3788.04	5682.06	1.72	77578.5	77578.5			13.65
7P	6SLD	3788.04	5682.06	1.72	77578.5	77578.5			13.65
7P	8SLD	-781.79	1172.69	1.7	76656.6	76656.6			65.37
7P	8SLD	278.76	418.14	1.7	76656.6	76656.6			183.33
7P	8SLD	-781.79	1172.69	1.72	77401.5	77401.5			66
7P	8SLD	278.76	418.14	1.72	77401.5	77401.5			185.11
7P	10SLD	-7921.76	11882.6	1.71	76845.7	76845.7			6.47
7P	10SLD	-7921.76	11882.6	1.71	76845.7	76845.7			6.47
7P	10SLD	5146.79	7720.18	1.71	76845.7	76845.7			9.95
7P	10SLD	5146.79	7720.18	1.71	76845.7	76845.7			9.95
7P	10SLD	-7921.76	11882.6	1.73	77713.3	77713.3			6.54
7P	10SLD	-7921.76	11882.6	1.73	77713.3	77713.3			6.54
7P	10SLD	5146.79	7720.18	1.73	77713.3	77713.3			10.07
7P	10SLD	5146.79	7720.18	1.73	77713.3	77713.3			10.07
7P	12SLD	-6550.81	9826.21	1.71	77122.7	77122.7			7.85
7P	12SLD	-6550.81	9826.21	1.71	77122.7	77122.7			7.85
7P	12SLD	3775.84	5663.76	1.71	77122.7	77122.7			13.62
7P	12SLD	3775.84	5663.76	1.71	77122.7	77122.7			13.62
7P	12SLD	-6550.81	9826.21	1.72	77438.4	77438.4			7.88
7P	12SLD	-6550.81	9826.21	1.72	77438.4	77438.4			7.88
7P	12SLD	3775.84	5663.76	1.72	77438.4	77438.4			13.67
7P	12SLD	3775.84	5663.76	1.72	77438.4	77438.4			13.67
7P	14SLD	-5427.04	8140.56	1.71	76730.1	76730			9.43
7P	14SLD	-5427.04	8140.56	1.71	76730.1	76730			9.43
7P	14SLD	2652.07	3978.11	1.71	76730.1	76730			19.29
7P	14SLD	2652.07	3978.11	1.71	76730.1	76730			19.29
7P	14SLD	-5427.04	8140.56	1.73	77827.5	77827.5			9.56
7P	14SLD	-5427.04	8140.56	1.73	77827.5	77827.5			9.56
7P	14SLD	2652.07	3978.11	1.73	77827.5	77827.5			19.56
7P	14SLD	2652.07	3978.11	1.73	77827.5	77827.5			19.56
7P	16SLD	-1917.76	2876.64	1.71	76908.6	76908.6			26.74
7P	16SLD	-857.21	1285.81	1.71	76908.6	76908.6			59.81
7P	16SLD	-1917.76	2876.64	1.73	77651.1	77651.1			26.99
7P	16SLD	-857.21	1285.81	1.73	77651.1	77651.1			60.39
8P	17SLU	-814.49	814.49	1.44	56154.8	56154.8			68.94
8P	1SLV	3649.36	5474.04	1.42	55387.4	55387.4			10.12
8P	1SLV	3649.36	5474.04	1.42	55387.4	55387.4			10.12
8P	1SLV	-3247.44	4871.16	1.42	55387.4	55387.4			11.37
8P	1SLV	-3247.44	4871.16	1.42	55387.4	55387.4			11.37
8P	1SLV	3649.36	5474.04	1.43	56024	56024			10.23
8P	1SLV	3649.36	5474.04	1.43	56024	56024			10.23
8P	1SLV	-3247.44	4871.16	1.43	56024	56024			11.5
8P	1SLV	-3247.44	4871.16	1.43	56024	56024			11.5
8P	3SLV	2117.41	3176.12	1.42	55529.8	55529.8			17.48
8P	3SLV	2117.41	3176.12	1.42	55529.8	55529.8			17.48
8P	3SLV	-1715.49	2573.24	1.42	55529.8	55529.8			21.58
8P	3SLV	-1715.49	2573.24	1.42	55529.8	55529.8			21.58
8P	3SLV	2117.41	3176.12	1.43	55882.9	55882.9			17.59
8P	3SLV	2117.41	3176.12	1.43	55882.9	55882.9			17.59
8P	3SLV	-1715.49	2573.24	1.43	55882.9	55882.9			21.72
8P	3SLV	-1715.49	2573.24	1.43	55882.9	55882.9			21.72
8P	5SLV	3558.93	5338.4	1.42	55395.2	55395.2			10.38
8P	5SLV	3558.93	5338.4	1.42	55395.2	55395.2			10.38
8P	5SLV	-3157.01	4735.52	1.42	55395.2	55395.2			11.7
8P	5SLV	-3157.01	4735.52	1.42	55395.2	55395.2			11.7
8P	5SLV	3558.93	5338.4	1.43	56016.3	56016.3			10.49
8P	5SLV	3558.93	5338.4	1.43	56016.3	56016.3			10.49
8P	5SLV	-3157.01	4735.52	1.43	56016.3	56016.3			11.83
8P	5SLV	-3157.01	4735.52	1.43	56016.3	56016.3			11.83
8P	7SLV	1949.48	2924.22	1.42	55544.3	55544.3			18.99
8P	7SLV	-1547.55	2321.33	1.42	55544.3	55544.3			23.93
8P	7SLV	-1547.55	2321.33	1.42	55544.3	55544.3			23.93
8P	7SLV	1949.48	2924.22	1.43	55868.4	55868.4			19.11
8P	7SLV	-1547.55	2321.33	1.43	55868.4	55868.4			24.07
8P	7SLV	-1547.55	2321.33	1.43	55868.4	55868.4			24.07
8P	9SLV	-4714.48	7071.72	1.42	55516.4	55516.4			7.85
8P	9SLV	-4714.48	7071.72	1.42	55516.4	55516.4			7.85
8P	9SLV	2182.32	3273.48	1.42	55516.4	55516.4			16.96
8P	9SLV	2182.32	3273.48	1.42	55516.4	55516.4			16.96
8P	9SLV	-4714.48	7071.72	1.44	56151.5	56151.5			7.94
8P	9SLV	-4714.48	7071.72	1.44	56151.5	56151.5			7.94
8P	9SLV	2182.32	3273.48	1.44	56151.5	56151.5			17.15
8P	9SLV	2182.32	3273.48	1.44	56151.5	56151.5			17.15
8P	11SLV	-3182.53	4773.8	1.42	55658.5	55658.5			11.66
8P	11SLV	-3182.53	4773.8	1.42	55658.5	55658.5			11.66
8P	11SLV	650.37	975.56	1.42	55658.5	55658.5			57.05
8P	11SLV	650.37	975.56	1.42	55658.5	55658.5			57.05
8P	11SLV	-3182.53	4773.8	1.43	56010.7	56010.7			11.73

Relazione di calcolo

8P	11SLV	-3182.53	4773.8	1.43	56010.7	56010.7			11.73
8P	11SLV	650.37	975.56	1.43	56010.7	56010.7			57.41
8P	11SLV	650.37	975.56	1.43	56010.7	56010.7			57.41
8P	13SLV	-4624.05	6936.08	1.42	55524.2	55524.2			8.01
8P	13SLV	-4624.05	6936.08	1.42	55524.2	55524.2			8.01
8P	13SLV	2091.89	3137.84	1.42	55524.2	55524.2			17.7
8P	13SLV	2091.89	3137.84	1.42	55524.2	55524.2			17.7
8P	13SLV	-4624.05	6936.08	1.44	56143.8	56143.8			8.09
8P	13SLV	-4624.05	6936.08	1.44	56143.8	56143.8			8.09
8P	13SLV	2091.89	3137.84	1.44	56143.8	56143.8			17.89
8P	13SLV	2091.89	3137.84	1.44	56143.8	56143.8			17.89
8P	15SLV	-3014.6	4521.9	1.42	55673	55673			12.31
8P	15SLV	482.44	723.65	1.42	55673	55673			76.93
8P	15SLV	482.44	723.65	1.42	55673	55673			76.93
8P	15SLV	-3014.6	4521.9	1.43	55996.3	55996.3			12.38
8P	15SLV	482.44	723.65	1.43	55996.3	55996.3			77.38
8P	15SLV	482.44	723.65	1.43	55996.3	55996.3			77.38
8T	17SLU	-814.46	814.46	1.43	56096.2	56096.2			68.88
8T	1SLV	3649.33	5473.99	1.42	55341.8	55341.8			10.11
8T	1SLV	-3247.49	4871.24	1.42	55341.8	55341.8			11.36
8T	1SLV	-3247.49	4871.24	1.42	55341.8	55341.8			11.36
8T	1SLV	3649.33	5473.99	1.43	55978.9	55978.9			10.23
8T	1SLV	-3247.49	4871.24	1.43	55978.9	55978.9			11.49
8T	1SLV	-3247.49	4871.24	1.43	55978.9	55978.9			11.49
8T	3SLV	2117.39	3176.08	1.42	55484.3	55484.3			17.47
8T	3SLV	-1715.55	2573.33	1.42	55484.3	55484.3			21.56
8T	3SLV	-1715.55	2573.33	1.42	55484.3	55484.3			21.56
8T	3SLV	2117.39	3176.08	1.43	55837.6	55837.6			17.58
8T	3SLV	-1715.55	2573.33	1.43	55837.6	55837.6			21.7
8T	3SLV	-1715.55	2573.33	1.43	55837.6	55837.6			21.7
8T	5SLV	3558.88	5338.32	1.42	55349.6	55349.6			10.37
8T	5SLV	-3157.05	4735.57	1.42	55349.6	55349.6			11.69
8T	5SLV	-3157.05	4735.57	1.42	55349.6	55349.6			11.69
8T	5SLV	3558.88	5338.32	1.43	55971.1	55971.1			10.48
8T	5SLV	-3157.05	4735.57	1.43	55971.1	55971.1			11.82
8T	5SLV	-3157.05	4735.57	1.43	55971.1	55971.1			11.82
8T	7SLV	1949.42	2924.13	1.42	55498.8	55498.8			18.98
8T	7SLV	1949.42	2924.13	1.42	55498.8	55498.8			18.98
8T	7SLV	-1547.58	2321.38	1.42	55498.8	55498.8			23.91
8T	7SLV	-1547.58	2321.38	1.42	55498.8	55498.8			23.91
8T	7SLV	1949.42	2924.13	1.43	55823.2	55823.2			19.09
8T	7SLV	1949.42	2924.13	1.43	55823.2	55823.2			19.09
8T	7SLV	-1547.58	2321.38	1.43	55823.2	55823.2			24.05
8T	7SLV	-1547.58	2321.38	1.43	55823.2	55823.2			24.05
8T	9SLV	-4714.43	7071.64	1.42	55470.8	55470.8			7.84
8T	9SLV	2182.39	3273.59	1.42	55470.8	55470.8			16.95
8T	9SLV	2182.39	3273.59	1.42	55470.8	55470.8			16.95
8T	9SLV	-4714.43	7071.64	1.43	56106.5	56106.5			7.93
8T	9SLV	2182.39	3273.59	1.43	56106.5	56106.5			17.14
8T	9SLV	2182.39	3273.59	1.43	56106.5	56106.5			17.14
8T	11SLV	-3182.49	4773.73	1.42	55613	55613			11.65
8T	11SLV	650.45	975.68	1.42	55613	55613			57
8T	11SLV	650.45	975.68	1.42	55613	55613			57
8T	11SLV	-3182.49	4773.73	1.43	55965.6	55965.6			11.72
8T	11SLV	650.45	975.68	1.43	55965.6	55965.6			57.36
8T	11SLV	650.45	975.68	1.43	55965.6	55965.6			57.36
8T	13SLV	-4623.98	6935.97	1.42	55478.7	55478.7			8
8T	13SLV	2091.95	3137.92	1.42	55478.7	55478.7			17.68
8T	13SLV	2091.95	3137.92	1.42	55478.7	55478.7			17.68
8T	13SLV	-4623.98	6935.97	1.43	56098.8	56098.8			8.09
8T	13SLV	2091.95	3137.92	1.43	56098.8	56098.8			17.88
8T	13SLV	2091.95	3137.92	1.43	56098.8	56098.8			17.88
8T	15SLV	-3014.52	4521.78	1.42	55627.5	55627.5			12.3
8T	15SLV	482.48	723.73	1.42	55627.5	55627.5			76.86
8T	15SLV	-3014.52	4521.78	1.43	55951.2	55951.2			12.37
8T	15SLV	482.48	723.73	1.43	55951.2	55951.2			77.31
8P	2SLD	-2003.7	3005.54	1.71	76884.3	76884.3			25.58
8P	2SLD	-2003.7	3005.54	1.71	76884.3	76884.3			25.58
8P	2SLD	1754.17	2631.25	1.71	76884.3	76884.3			29.22
8P	2SLD	1754.17	2631.25	1.71	76884.3	76884.3			29.22
8P	2SLD	-2003.7	3005.54	1.72	77171.3	77171.3			25.68
8P	2SLD	-2003.7	3005.54	1.72	77171.3	77171.3			25.68
8P	2SLD	1754.17	2631.25	1.72	77171.3	77171.3			29.33
8P	2SLD	1754.17	2631.25	1.72	77171.3	77171.3			29.33
8P	4SLD	-1143.83	1715.75	1.71	76949.8	76949.7			44.85
8P	4SLD	-1143.83	1715.75	1.71	76949.8	76949.7			44.85
8P	4SLD	894.3	1341.46	1.71	76949.8	76949.7			57.36
8P	4SLD	894.3	1341.46	1.71	76949.8	76949.7			57.36
8P	4SLD	-1143.83	1715.75	1.71	77106	77106			44.94

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8P	4SLD	-1143.83	1715.75	1.71	77106	77106			44.94
8P	4SLD	894.3	1341.46	1.71	77106	77106			57.48
8P	4SLD	894.3	1341.46	1.71	77106	77106			57.48
8P	6SLD	-1992.57	2988.85	1.71	76885.6	76885.6			25.72
8P	6SLD	-1992.57	2988.85	1.71	76885.6	76885.6			25.72
8P	6SLD	1743.04	2614.56	1.71	76885.6	76885.6			29.41
8P	6SLD	1743.04	2614.56	1.71	76885.6	76885.6			29.41
8P	6SLD	-1992.57	2988.85	1.72	77170	77170			25.82
8P	6SLD	-1992.57	2988.85	1.72	77170	77170			25.82
8P	6SLD	1743.04	2614.56	1.72	77170	77170			29.52
8P	6SLD	1743.04	2614.56	1.72	77170	77170			29.52
8P	8SLD	-1123.17	1684.75	1.71	76952.2	76952.2			45.68
8P	8SLD	873.64	1310.46	1.71	76952.2	76952.2			58.72
8P	8SLD	873.64	1310.46	1.71	76952.2	76952.2			58.72
8P	8SLD	-1123.17	1684.75	1.71	77103.6	77103.6			45.77
8P	8SLD	873.64	1310.46	1.71	77103.6	77103.6			58.84
8P	8SLD	873.64	1310.46	1.71	77103.6	77103.6			58.84
8P	10SLD	-2819.29	4228.93	1.71	76943.7	76943.7			18.19
8P	10SLD	-2819.29	4228.93	1.71	76943.7	76943.7			18.19
8P	10SLD	938.58	1407.86	1.71	76943.7	76943.7			54.65
8P	10SLD	938.58	1407.86	1.71	76943.7	76943.7			54.65
8P	10SLD	-2819.29	4228.93	1.72	77230.6	77230.6			18.26
8P	10SLD	-2819.29	4228.93	1.72	77230.6	77230.6			18.26
8P	10SLD	938.58	1407.86	1.72	77230.6	77230.6			54.86
8P	10SLD	938.58	1407.86	1.72	77230.6	77230.6			54.86
8P	12SLD	-1959.42	2939.14	1.71	77009.1	77009.2			26.2
8P	12SLD	-1959.42	2939.14	1.71	77009.1	77009.2			26.2
8P	12SLD	78.71	118.07	1.71	77009.1	77009.2			652.23
8P	12SLD	78.71	118.07	1.71	77009.1	77009.2			652.23
8P	12SLD	-1959.42	2939.14	1.72	77165.3	77165.3			26.25
8P	12SLD	-1959.42	2939.14	1.72	77165.3	77165.3			26.25
8P	12SLD	78.71	118.07	1.72	77165.3	77165.3			653.55
8P	12SLD	78.71	118.07	1.72	77165.3	77165.3			653.55
8P	14SLD	-2808.16	4212.24	1.71	76945	76945			18.27
8P	14SLD	-2808.16	4212.24	1.71	76945	76945			18.27
8P	14SLD	927.45	1391.17	1.71	76945	76945			55.31
8P	14SLD	927.45	1391.17	1.71	76945	76945			55.31
8P	14SLD	-2808.16	4212.24	1.72	77229.3	77229.3			18.33
8P	14SLD	-2808.16	4212.24	1.72	77229.3	77229.3			18.33
8P	14SLD	927.45	1391.17	1.72	77229.3	77229.3			55.51
8P	14SLD	927.45	1391.17	1.72	77229.3	77229.3			55.51
8P	16SLD	-1938.76	2908.14	1.71	77011.6	77011.6			26.48
8P	16SLD	58.05	87.07	1.71	77011.6	77011.6			884.43
8P	16SLD	58.05	87.07	1.71	77011.6	77011.6			884.43
8P	16SLD	-1938.76	2908.14	1.72	77162.9	77162.9			26.53
8P	16SLD	58.05	87.07	1.72	77162.9	77162.9			886.17
8P	16SLD	58.05	87.07	1.72	77162.9	77162.9			886.17
8T	2SLD	-2003.72	3005.58	1.71	76846.4	76846.4			25.57
8T	2SLD	1754.15	2631.23	1.71	76846.4	76846.4			29.21
8T	2SLD	1754.15	2631.23	1.71	76846.4	76846.4			29.21
8T	2SLD	-2003.72	3005.58	1.71	77133.7	77133.7			25.66
8T	2SLD	1754.15	2631.23	1.71	77133.7	77133.7			29.31
8T	2SLD	1754.15	2631.23	1.71	77133.7	77133.7			29.31
8T	4SLD	-1143.86	1715.79	1.71	76912	76912			44.83
8T	4SLD	894.29	1341.44	1.71	76912	76912			57.34
8T	4SLD	894.29	1341.44	1.71	76912	76912			57.34
8T	4SLD	-1143.86	1715.79	1.71	77068.3	77068.3			44.92
8T	4SLD	894.29	1341.44	1.71	77068.3	77068.3			57.45
8T	4SLD	894.29	1341.44	1.71	77068.3	77068.3			57.45
8T	6SLD	-1992.59	2988.88	1.71	76847.7	76847.7			25.71
8T	6SLD	1743.01	2614.52	1.71	76847.7	76847.7			29.39
8T	6SLD	1743.01	2614.52	1.71	76847.7	76847.7			29.39
8T	6SLD	-1992.59	2988.88	1.71	77132.4	77132.4			25.81
8T	6SLD	1743.01	2614.52	1.71	77132.4	77132.4			29.5
8T	6SLD	1743.01	2614.52	1.71	77132.4	77132.4			29.5
8T	8SLD	-1123.18	1684.77	1.71	76914.4	76914.4			45.65
8T	8SLD	873.61	1310.42	1.71	76914.4	76914.4			58.69
8T	8SLD	873.61	1310.42	1.71	76914.4	76914.4			58.69
8T	8SLD	-1123.18	1684.77	1.71	77065.9	77065.9			45.74
8T	8SLD	873.61	1310.42	1.71	77065.9	77065.9			58.81
8T	8SLD	873.61	1310.42	1.71	77065.9	77065.9			58.81
8T	10SLD	-2819.25	4228.88	1.71	76905.9	76905.9			18.19
8T	10SLD	938.62	1407.93	1.71	76905.9	76905.9			54.62
8T	10SLD	938.62	1407.93	1.71	76905.9	76905.9			54.62
8T	10SLD	-2819.25	4228.88	1.72	77192.9	77192.9			18.25
8T	10SLD	938.62	1407.93	1.72	77192.9	77192.9			54.83
8T	10SLD	938.62	1407.93	1.72	77192.9	77192.9			54.83
8T	12SLD	-1959.39	2939.09	1.71	76971.4	76971.4			26.19
8T	12SLD	78.76	118.14	1.71	76971.4	76971.4			651.51

Relazione di calcolo

8	T	12	SLD	78.76	118.14	1.71	76971.4	76971.4				651.51
8	T	12	SLD	-1959.39	2939.09	1.71	77127.6	77127.6				26.24
8	T	12	SLD	78.76	118.14	1.71	77127.6	77127.6				652.83
8	T	12	SLD	78.76	118.14	1.71	77127.6	77127.6				652.83
8	T	14	SLD	-2808.11	4212.17	1.71	76907.2	76907.2				18.26
8	T	14	SLD	927.49	1391.23	1.71	76907.2	76907.2				55.28
8	T	14	SLD	927.49	1391.23	1.71	76907.2	76907.2				55.28
8	T	14	SLD	-2808.11	4212.17	1.72	77191.6	77191.6				18.33
8	T	14	SLD	927.49	1391.23	1.72	77191.6	77191.6				55.48
8	T	14	SLD	927.49	1391.23	1.72	77191.6	77191.6				55.48
8	T	16	SLD	-1938.71	2908.07	1.71	76973.8	76973.8				26.47
8	T	16	SLD	58.08	87.12	1.71	76973.8	76973.8				883.51
8	T	16	SLD	-1938.71	2908.07	1.71	77125.2	77125.2				26.52
8	T	16	SLD	58.08	87.12	1.71	77125.2	77125.2				885.25

Numero del nucleo n. 138

Nodi: -512 -513 21

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	TP	Fyk <daN/cm²>	Fyd <daN/cm²>
26	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1	P	17	SLU	-14927	-14927	0	0	241.13	-176093	15706.4	1215.66	11.797
1	P	17	SLU	-14927	-14927	-6952.81	-6952.81	0	-176093	-364.94	-82120.1	11.797
1	P	1	SLV	78871.1	78871.1	0	0	3278.4	224228	10159.9	251.67	2.843
1	P	1	SLV	78871.1	78871.1	0	0	-916.26	224228	-9556.53	470.59	2.843
1	P	1	SLV	-134642	-134642	0	0	3278.4	-176093	20274.4	3300.53	1.308
1	P	1	SLV	-134642	-134642	0	0	-916.26	-176093	-19840.2	-3501.37	1.308
1	P	1	SLV	78871.1	78871.1	46794.5	46794.5	0	78871.1	351.28	55322	1.182
1	P	1	SLV	-134642	-134642	46794.5	46794.5	0	-176093	364.94	100167	1.308
1	P	1	SLV	-134642	-134642	46794.5	57867.4	0	-176093	364.94	100167	1.308
1	P	1	SLV	-134642	-134642	-57867.4	-57867.4	0	-176093	-364.94	-100167	1.308
1	P	3	SLV	63396	63396	0	0	1388.17	224228	11118.7	226.99	3.537
1	P	3	SLV	63396	63396	0	0	973.97	224228	11118.7	226.99	3.537
1	P	3	SLV	-119167	-119167	0	0	1388.17	-176093	20035.3	2783.92	1.478
1	P	3	SLV	-119167	-119167	0	0	973.97	-176093	20035.3	2783.92	1.478
1	P	3	SLV	63396	63396	32546.2	32546.2	0	63396	364.94	60759.8	1.867
1	P	3	SLV	63396	63396	32546.2	43619.1	0	63396	364.94	60759.8	1.393
1	P	3	SLV	63396	63396	-43619.1	-43619.1	0	63396	-364.94	-60759.8	1.393
1	P	3	SLV	-119167	-119167	32546.2	32546.2	0	-176093	364.94	98676.9	1.478
1	P	3	SLV	-119167	-119167	32546.2	43619.1	0	-176093	364.94	98676.9	1.478
1	P	3	SLV	-119167	-119167	-43619.1	-43619.1	0	-176093	-364.94	-98676.9	1.478
1	P	5	SLV	27612.2	27612.2	0	0	4677.11	27612.2	13308.3	174.6	2.845
1	P	5	SLV	27612.2	27612.2	0	0	-2314.97	27612.2	-12683.3	379.14	5.479
1	P	5	SLV	-83382.8	-83382.8	0	0	4677.11	-176093	18929.8	3306.64	2.112
1	P	5	SLV	-83382.8	-83382.8	0	0	-2314.97	-176093	-18177.2	-933.13	2.112
1	P	5	SLV	27612.2	27612.2	31772.8	31772.8	0	27612.2	364.94	71363.9	2.246
1	P	5	SLV	27612.2	27612.2	31772.8	42845.7	0	27612.2	364.94	71363.9	1.666
1	P	5	SLV	27612.2	27612.2	-42845.7	-42845.7	0	27612.2	-364.94	-71363.9	1.666
1	P	5	SLV	-83382.8	-83382.8	31772.8	31772.8	0	-176093	364.94	94573.1	2.112
1	P	5	SLV	-83382.8	-83382.8	31772.8	42845.7	0	-176093	364.94	94573.1	2.112
1	P	5	SLV	-83382.8	-83382.8	-42845.7	-42845.7	0	-176093	-364.94	-94573.1	2.112
1	P	7	SLV	-31799.1	-31799.1	0	0	3985.78	-31799.1	16572.7	2085.04	4.158
1	P	7	SLV	-31799.1	-31799.1	0	0	-1623.64	-176093	-15785.2	-999.14	5.538
1	P	7	SLV	-23971.5	-23971.5	0	0	3985.78	-23971.5	16169.4	1672.34	4.057
1	P	7	SLV	-23971.5	-23971.5	0	0	-1623.64	-176093	-15403.7	-1032.16	7.346
1	P	7	SLV	-31799.1	-31799.1	4648.7	4648.7	0	-176093	364.94	85802.5	5.538
1	P	7	SLV	-31799.1	-31799.1	4648.7	15721.6	0	-31799.1	364.94	85802.5	5.458
1	P	7	SLV	-31799.1	-31799.1	-15721.6	-15721.6	0	-31799.1	-364.94	-85802.5	5.458
1	P	7	SLV	-23971.5	-23971.5	4648.7	4648.7	0	-176093	364.94	84141.8	7.346
1	P	7	SLV	-23971.5	-23971.5	4648.7	15721.6	0	-23971.5	364.94	84141.8	5.352
1	P	7	SLV	-23971.5	-23971.5	-15721.6	-15721.6	0	-23971.5	-364.94	-84141.8	5.352
1	P	9	SLV	114221	114221	0	0	1272.24	224228	7948.73	310.14	1.963
1	P	9	SLV	114221	114221	0	0	-2922.42	224228	-7362.66	541.29	1.963
1	P	9	SLV	-99291.6	-99291.6	0	0	1272.24	-176093	19519.4	2978.05	1.773
1	P	9	SLV	-99291.6	-99291.6	0	0	-2922.42	-176093	-18779.7	-1607.46	1.773
1	P	9	SLV	-99291.6	-99291.6	48497.6	48497.6	0	-176093	364.94	96555.8	1.773
1	P	9	SLV	-99291.6	-99291.6	48497.6	56164.3	0	-99291.6	364.94	96555.8	1.719
1	P	9	SLV	-99291.6	-99291.6	-56164.3	-56164.3	0	-99291.6	-364.94	-96555.8	1.719
1	P	11	SLV	98746.2	98746.2	0	0	-617.99	224228	-8325.96	511.02	2.271
1	P	11	SLV	98746.2	98746.2	0	0	-1032.19	224228	-8325.96	511.02	2.271
1	P	11	SLV	-83816.5	-83816.5	0	0	-617.99	-176093	-18195.5	-952.97	2.101
1	P	11	SLV	-83816.5	-83816.5	0	0	-1032.19	-176093	-18195.5	-952.97	2.101
1	P	11	SLV	98746.2	98746.2	34249.3	34249.3	0	98746.2	343.35	48006.5	1.402

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1P	11	SLV	98746.2	98746.2	34249.3	41916	0	98746.2	343.35	48006.5	1.145
1P	11	SLV	98746.2	98746.2	-41916	-41916	0	98746.2	-239.61	-48015.2	1.146
1P	11	SLV	-83816.5	-83816.5	34249.3	34249.3	0	-176093	364.94	94639.4	2.101
1P	11	SLV	-83816.5	-83816.5	34249.3	41916	0	-176093	364.94	94639.4	2.101
1P	11	SLV	-83816.5	-83816.5	-41916	-41916	0	-176093	-364.94	-94639.4	2.101
1P	13	SLV	62962.4	62962.4	0	0	2670.95	224228	11145.3	226.39	3.561
1P	13	SLV	62962.4	62962.4	0	0	-4321.13	62962.4	-10534.6	441.21	2.438
1P	13	SLV	-48032.7	-48032.7	0	0	2670.95	-176093	17384.8	2887.66	3.666
1P	13	SLV	-48032.7	-48032.7	0	0	-4321.13	-176093	-16570.6	-929.09	3.666
1P	13	SLV	62962.4	62962.4	33475.9	33475.9	0	62962.4	364.94	60903.3	1.819
1P	13	SLV	62962.4	62962.4	33475.9	41142.6	0	62962.4	364.94	60903.3	1.480
1P	13	SLV	62962.4	62962.4	-41142.6	-41142.6	0	62962.4	-364.94	-60903.3	1.480
1P	13	SLV	-48032.7	-48032.7	33475.9	33475.9	0	-48032.7	364.94	88880.9	2.655
1P	13	SLV	-48032.7	-48032.7	33475.9	41142.6	0	-48032.7	364.94	88880.9	2.160
1P	13	SLV	-48032.7	-48032.7	-41142.6	-41142.6	0	-48032.7	-364.94	-88880.9	2.160
1P	15	SLV	3551.02	3551.02	0	0	1979.62	3551.02	14727.5	163.91	7.440
1P	15	SLV	3551.02	3551.02	0	0	-3629.8	3551.02	-14013.6	-739.36	3.861
1P	15	SLV	11378.7	11378.7	0	0	1979.62	11378.7	14266.2	154.7	7.207
1P	15	SLV	11378.7	11378.7	0	0	-3629.8	11378.7	-13585.9	-294.51	3.743
1P	15	SLV	3551.02	3551.02	6351.81	6351.81	0	3551.02	364.94	77869.1	12.259
1P	15	SLV	3551.02	3551.02	6351.81	14018.5	0	3551.02	364.94	77869.1	5.555
1P	15	SLV	3551.02	3551.02	-14018.5	-14018.5	0	3551.02	-364.94	-77869.1	5.555
1P	15	SLV	11378.7	11378.7	6351.81	6351.81	0	11378.7	364.94	75822.9	11.937
1P	15	SLV	11378.7	11378.7	6351.81	14018.5	0	11378.7	364.94	75822.9	5.409
1P	15	SLV	11378.7	11378.7	-14018.5	-14018.5	0	11378.7	-364.94	-75822.9	5.409
1P	2	SLD	37437.7	37437.7	0	0	1858.1	257862	15323.5	200.2	6.888
1P	2	SLD	37437.7	37437.7	0	0	-386.81	257862	-14612.6	419.81	6.888
1P	2	SLD	-77510.8	-77510.8	0	0	1858.1	-264139	21666.3	3424.95	3.408
1P	2	SLD	-77510.8	-77510.8	0	0	-386.81	-264139	-20727.6	-946.31	3.408
1P	2	SLD	37437.7	37437.7	23371.2	23371.2	0	37437.7	419.68	81887.5	3.504
1P	2	SLD	37437.7	37437.7	23371.2	33687.8	0	37437.7	419.68	81887.5	2.431
1P	2	SLD	37437.7	37437.7	-33687.8	-33687.8	0	37437.7	-419.68	-81887.4	2.431
1P	2	SLD	-77510.8	-77510.8	23371.2	23371.2	0	-264139	419.68	110751	3.408
1P	2	SLD	-77510.8	-77510.8	23371.2	33687.8	0	-77510.8	419.68	110751	3.288
1P	2	SLD	-77510.8	-77510.8	-33687.8	-33687.8	0	-77510.8	-419.68	-110751	3.288
1P	4	SLD	29472.7	29472.7	0	0	804.57	257862	15812.4	190.28	8.749
1P	4	SLD	29472.7	29472.7	0	0	666.72	257862	15812.4	190.28	8.749
1P	4	SLD	-69545.8	-69545.8	0	0	804.57	-264139	21274.2	3112.93	3.798
1P	4	SLD	-69545.8	-69545.8	0	0	666.72	-264139	21274.2	3112.93	3.798
1P	4	SLD	29472.7	29472.7	15347.8	15347.8	0	29472.7	419.68	84202.1	5.486
1P	4	SLD	29472.7	29472.7	15347.8	25664.4	0	29472.7	419.68	84202.1	3.281
1P	4	SLD	29472.7	29472.7	-25664.4	-25664.4	0	29472.7	-419.68	-84202.1	3.281
1P	4	SLD	-69545.8	-69545.8	15347.8	15347.8	0	-264139	419.68	109234	3.798
1P	4	SLD	-69545.8	-69545.8	15347.8	25664.4	0	-264139	419.68	109234	3.798
1P	4	SLD	-69545.8	-69545.8	-25664.4	-25664.4	0	-264139	-419.68	-109234	3.798
1P	6	SLD	9285.9	9285.9	0	0	2670.23	9285.9	17046.8	164.05	6.384
1P	6	SLD	9285.9	9285.9	0	0	-1198.94	9285.9	-16291	-93.66	13.588
1P	6	SLD	-49359	-49359	0	0	2670.23	-264139	20237.9	2224.75	5.351
1P	6	SLD	-49359	-49359	0	0	-1198.94	-264139	-19351.2	-1047.89	5.351
1P	6	SLD	9285.9	9285.9	15569.4	15569.4	0	9285.9	419.68	89975.5	5.779
1P	6	SLD	9285.9	9285.9	15569.4	25886	0	9285.9	419.68	89975.5	3.476
1P	6	SLD	9285.9	9285.9	-25886	-25886	0	9285.9	-419.68	-89975.5	3.476
1P	6	SLD	-49359	-49359	15569.4	15569.4	0	-264139	419.68	104681	5.351
1P	6	SLD	-49359	-49359	15569.4	25886	0	-49359	419.68	104681	4.044
1P	6	SLD	-49359	-49359	-25886	-25886	0	-49359	-419.68	-104681	4.044
1P	8	SLD	-22809.1	-22809.1	0	0	2312.82	-22809.1	18847.4	1013.91	8.149
1P	8	SLD	-22809.1	-22809.1	0	0	-841.53	-264139	-18021.4	-1150.8	11.580
1P	8	SLD	-17264	-17264	0	0	2312.82	-17264	18548.3	727.6	8.020
1P	8	SLD	-17264	-17264	0	0	-841.53	-264139	-17739.2	-1173.99	15.300
1P	8	SLD	-22809.1	-22809.1	858.65	858.65	0	-264139	419.68	98443.3	11.580
1P	8	SLD	-22809.1	-22809.1	858.65	11175.3	0	-22809.1	419.68	98443.3	8.809
1P	8	SLD	-22809.1	-22809.1	-11175.3	-11175.3	0	-22809.1	-419.68	-98443.3	8.809
1P	8	SLD	-17264	-17264	858.65	858.65	0	-264139	419.68	97114.3	15.300
1P	8	SLD	-17264	-17264	858.65	11175.3	0	-17264	419.68	97114.3	8.690
1P	8	SLD	-17264	-17264	-11175.3	-11175.3	0	-17264	-419.68	-97114.3	8.690
1P	10	SLD	57090.3	57090.3	0	0	742.79	257862	14113.1	223.46	4.517
1P	10	SLD	57090.3	57090.3	0	0	-1502.12	257862	-13412.5	448	4.517
1P	10	SLD	-57858.1	-57858.1	0	0	742.79	-264139	20674.5	2588.61	4.565
1P	10	SLD	-57858.1	-57858.1	0	0	-1502.12	-264139	-19766.4	-1018.41	4.565
1P	10	SLD	57090.3	57090.3	24318	24318	0	57090.3	419.68	75812.1	3.118
1P	10	SLD	57090.3	57090.3	24318	32741	0	57090.3	419.68	75812.1	2.316
1P	10	SLD	57090.3	57090.3	-32741	-32741	0	57090.3	-409.66	-75802.4	2.315
1P	10	SLD	-57858.1	-57858.1	24318	24318	0	-57858.1	419.68	106619	4.384
1P	10	SLD	-57858.1	-57858.1	24318	32741	0	-57858.1	419.68	106619	3.256
1P	10	SLD	-57858.1	-57858.1	-32741	-32741	0	-57858.1	-419.68	-106619	3.256
1P	12	SLD	49125.3	49125.3	0	0	-310.74	257862	-13900.9	436.78	5.249
1P	12	SLD	49125.3	49125.3	0	0	-448.59	257862	-13900.9	436.78	5.249
1P	12	SLD	-49893.2	-49893.2	0	0	-310.74	-264139	-19377	-1046.08	5.294
1P	12	SLD	-49893.2	-49893.2	0	0	-448.59	-264139	-19377	-1046.08	5.294

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1P	12SLD	49125.3	49125.3	16294.7	16294.7	0	49125.3	419.68	78378.1	4.810
1P	12SLD	49125.3	49125.3	16294.7	24717.6	0	49125.3	419.68	78378.1	3.171
1P	12SLD	49125.3	49125.3	-24717.6	-24717.6	0	49125.3	-419.68	-78378.1	3.171
1P	12SLD	-49893.2	-49893.2	16294.7	16294.7	0	-264139	419.68	104803	5.294
1P	12SLD	-49893.2	-49893.2	16294.7	24717.6	0	-49893.2	419.68	104803	4.240
1P	12SLD	-49893.2	-49893.2	-24717.6	-24717.6	0	-49893.2	-419.68	-104803	4.240
1P	14SLD	28938.5	28938.5	0	0	1554.92	257862	15845	189.6	8.911
1P	14SLD	28938.5	28938.5	0	0	-2314.25	28938.5	-15134.3	406.83	6.540
1P	14SLD	-29706.4	-29706.4	0	0	1554.92	-264139	19218.9	1378.85	8.892
1P	14SLD	-29706.4	-29706.4	0	0	-2314.25	-29706.4	-18371.6	-1121.42	7.938
1P	14SLD	28938.5	28938.5	16516.2	16516.2	0	28938.5	419.68	84355.9	5.107
1P	14SLD	28938.5	28938.5	16516.2	24939.1	0	28938.5	419.68	84355.9	3.382
1P	14SLD	28938.5	28938.5	-24939.1	-24939.1	0	28938.5	-419.68	-84355.9	3.382
1P	14SLD	-29706.4	-29706.4	16516.2	16516.2	0	-29706.4	419.68	100085	6.060
1P	14SLD	-29706.4	-29706.4	16516.2	24939.1	0	-29706.4	419.68	100085	4.013
1P	14SLD	-29706.4	-29706.4	-24939.1	-24939.1	0	-29706.4	-419.68	-100085	4.013
1P	16SLD	-3156.52	-3156.52	0	0	1197.51	-3156.52	17774.5	151.74	14.843
1P	16SLD	-3156.52	-3156.52	0	0	-1956.84	-3156.52	-16976	-656.87	8.675
1P	16SLD	2388.65	2388.65	0	0	1197.51	2388.65	17450.2	157.31	14.572
1P	16SLD	2388.65	2388.65	0	0	-1956.84	2388.65	-16671	-402.78	8.519
1P	16SLD	-3156.52	-3156.52	1805.48	1805.48	0	-3156.52	419.68	93458.8	51.764
1P	16SLD	-3156.52	-3156.52	1805.48	10228.4	0	-3156.52	419.68	93458.8	9.137
1P	16SLD	-3156.52	-3156.52	-10228.4	-10228.4	0	-3156.52	-419.68	-93458.8	9.137
1P	16SLD	2388.65	2388.65	1805.48	1805.48	0	2388.65	419.68	91917.5	50.910
1P	16SLD	2388.65	2388.65	1805.48	10228.4	0	2388.65	419.68	91917.5	8.986
1P	16SLD	2388.65	2388.65	-10228.4	-10228.4	0	2388.65	-419.68	-91917.5	8.986
2P	17SLU	-12411.3	-12411.3	0	0	-90.16	-176093	-14839.3	-1079.38	14.188
2P	17SLU	-12411.3	-12411.3	-6285.57	-6285.57	0	-12411.3	-364.94	-81549	12.974
2P	1SLV	65456.3	65456.3	0	0	976.02	224228	10992	229.81	3.426
2P	1SLV	65456.3	65456.3	0	0	-426.47	224228	-10382.2	445.36	3.426
2P	1SLV	-112123	-112123	0	0	976.02	-176093	19872.2	2752.19	1.571
2P	1SLV	-112123	-112123	0	0	-426.47	-176093	-19224.5	-2203.39	1.571
2P	1SLV	65456.3	65456.3	44197.5	46794.5	0	65456.3	364.94	60073.6	1.284
2P	1SLV	65456.3	65456.3	44197.5	57867.4	0	65456.3	364.94	60073.6	1.038
2P	1SLV	65456.3	65456.3	-55054.8	-55054.8	0	65456.3	-364.94	-60073.6	1.091
2P	1SLV	65456.3	65456.3	-55054.8	-57867.4	0	65456.3	-364.94	-60073.6	1.038
2P	1SLV	-112123	-112123	44197.5	46794.5	0	-176093	364.94	97944.8	1.571
2P	1SLV	-112123	-112123	44197.5	57867.4	0	-176093	364.94	97944.8	1.571
2P	1SLV	-112123	-112123	-55054.8	-55054.8	0	-176093	-364.94	-97944.8	1.571
2P	1SLV	-112123	-112123	-55054.8	-57867.4	0	-176093	-364.94	-97944.8	1.571
2P	3SLV	52555.9	52555.9	0	0	289.36	224228	11784.4	211.82	4.266
2P	3SLV	52555.9	52555.9	0	0	260.19	224228	11784.4	211.82	4.266
2P	3SLV	-99222.4	-99222.4	0	0	289.36	-176093	19517.4	2980.28	1.775
2P	3SLV	-99222.4	-99222.4	0	0	260.19	-176093	19517.4	2980.28	1.775
2P	3SLV	52555.9	52555.9	31408.9	32546.2	0	52555.9	364.94	64267.8	1.975
2P	3SLV	52555.9	52555.9	31408.9	43619.1	0	52555.9	364.94	64267.8	1.473
2P	3SLV	52555.9	52555.9	-42266.2	-42266.2	0	52555.9	-364.94	-64267.8	1.521
2P	3SLV	52555.9	52555.9	-42266.2	-43619.1	0	52555.9	-364.94	-64267.8	1.473
2P	3SLV	-99222.4	-99222.4	31408.9	32546.2	0	-176093	364.94	96548.1	1.775
2P	3SLV	-99222.4	-99222.4	31408.9	43619.1	0	-176093	364.94	96548.1	1.775
2P	3SLV	-99222.4	-99222.4	-42266.2	-42266.2	0	-176093	-364.94	-96548.1	1.775
2P	3SLV	-99222.4	-99222.4	-42266.2	-43619.1	0	-176093	-364.94	-96548.1	1.775
2P	5SLV	22869.4	22869.4	0	0	1526.59	22869.4	13591.7	168.8	8.903
2P	5SLV	22869.4	22869.4	0	0	-977.04	224228	-12955.8	338.58	9.805
2P	5SLV	-69535.9	-69535.9	0	0	1526.59	-176093	18382.6	3481.13	2.532
2P	5SLV	-69535.9	-69535.9	0	0	-977.04	-176093	-17566.7	-848.59	2.532
2P	5SLV	22869.4	22869.4	28855.3	31772.8	0	22869.4	364.94	72678	2.287
2P	5SLV	22869.4	22869.4	28855.3	42845.7	0	22869.4	364.94	72678	1.696
2P	5SLV	22869.4	22869.4	-39712.5	-39712.5	0	22869.4	-364.94	-72678	1.830
2P	5SLV	22869.4	22869.4	-39712.5	-42845.7	0	22869.4	-364.94	-72678	1.696
2P	5SLV	-69535.9	-69535.9	28855.3	31772.8	0	-176093	364.94	92411.4	2.532
2P	5SLV	-69535.9	-69535.9	28855.3	42845.7	0	-69535.9	364.94	92411.4	2.157
2P	5SLV	-69535.9	-69535.9	-39712.5	-39712.5	0	-69535.9	-364.94	-92411.4	2.327
2P	5SLV	-69535.9	-69535.9	-39712.5	-42845.7	0	-69535.9	-364.94	-92411.4	2.157
2P	7SLV	-26534.3	-26534.3	0	0	1311.84	-176093	16301.5	1805.88	6.636
2P	7SLV	-26534.3	-26534.3	0	0	-762.29	-176093	-15528.7	-1021.44	6.636
2P	7SLV	-20132.3	-20132.3	0	0	1311.84	-176093	15971.5	1475.01	8.747
2P	7SLV	-20132.3	-20132.3	0	0	-762.29	-176093	-15217.9	-1047.91	8.747
2P	7SLV	-26534.3	-26534.3	2916.16	4648.7	0	-176093	364.94	84689.4	6.636
2P	7SLV	-26534.3	-26534.3	2916.16	15721.6	0	-26534.3	364.94	84689.4	5.387
2P	7SLV	-26534.3	-26534.3	-13773.4	-13773.4	0	-26534.3	-364.94	-84689.4	6.149
2P	7SLV	-26534.3	-26534.3	-13773.4	-15721.6	0	-26534.3	-364.94	-84689.4	5.387
2P	7SLV	-20132.3	-20132.3	2916.16	4648.7	0	-176093	364.94	83293.4	8.747
2P	7SLV	-20132.3	-20132.3	2916.16	15721.6	0	-20132.3	364.94	83293.4	5.298
2P	7SLV	-20132.3	-20132.3	-13773.4	-13773.4	0	-20132.3	-364.94	-83293.4	6.047
2P	7SLV	-20132.3	-20132.3	-13773.4	-15721.6	0	-20132.3	-364.94	-83293.4	5.298
2P	9SLV	95131.5	95131.5	0	0	293.27	224228	9145.27	279.15	2.357
2P	9SLV	95131.5	95131.5	0	0	-1109.22	224228	-8550.46	503.79	2.357
2P	9SLV	-82447.7	-82447.7	0	0	293.27	-176093	18893.3	3318.6	2.136

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2P	9SLV	-82447.7	-82447.7	0	0	-1109.22	-176093	-18139.8	-892.5	2.136
2P	9SLV	95131.5	95131.5	46623.8	48497.6	0	95131.5	344.77	49358.1	1.018
2P	9SLV	-82447.7	-82447.7	46623.8	48497.6	0	-82447.7	364.94	94430	1.947
2P	9SLV	-82447.7	-82447.7	46623.8	56164.3	0	-82447.7	364.94	94430	1.681
2P	9SLV	-82447.7	-82447.7	-52628.4	-52628.4	0	-82447.7	-364.94	-94430	1.794
2P	9SLV	-82447.7	-82447.7	-52628.4	-56164.3	0	-82447.7	-364.94	-94430	1.681
2P	11SLV	82231	82231	0	0	-393.39	224228	-9349.55	477.54	2.727
2P	11SLV	82231	82231	0	0	-422.56	224228	-9349.55	477.54	2.727
2P	11SLV	-69547.2	-69547.2	0	0	-393.39	-176093	-17567.2	-848.54	2.532
2P	11SLV	-69547.2	-69547.2	0	0	-422.56	-176093	-17567.2	-848.54	2.532
2P	11SLV	82231	82231	33835.2	34249.3	0	82231	349.94	54107.6	1.580
2P	11SLV	82231	82231	33835.2	41916	0	82231	349.94	54107.6	1.291
2P	11SLV	82231	82231	-39839.8	-39839.8	0	82231	-293.6	-54100.7	1.358
2P	11SLV	82231	82231	-39839.8	-41916	0	82231	-293.6	-54100.7	1.291
2P	11SLV	-69547.2	-69547.2	33835.2	34249.3	0	-176093	364.94	92413.2	2.532
2P	11SLV	-69547.2	-69547.2	33835.2	41916	0	-69547.2	364.94	92413.2	2.205
2P	11SLV	-69547.2	-69547.2	-39839.8	-39839.8	0	-69547.2	-364.94	-92413.2	2.320
2P	11SLV	-69547.2	-69547.2	-39839.8	-41916	0	-69547.2	-364.94	-92413.2	2.205
2P	13SLV	52544.5	52544.5	0	0	843.84	224228	11785.1	211.8	4.267
2P	13SLV	52544.5	52544.5	0	0	-1659.79	224228	-11170.2	423.51	4.267
2P	13SLV	-39860.7	-39860.7	0	0	843.84	-176093	16987.7	2525.98	4.418
2P	13SLV	-39860.7	-39860.7	0	0	-1659.79	-176093	-16177.2	-964.2	4.418
2P	13SLV	52544.5	52544.5	31281.6	33475.9	0	52544.5	364.94	64271.1	1.920
2P	13SLV	52544.5	52544.5	31281.6	41142.6	0	52544.5	364.94	64271.1	1.562
2P	13SLV	52544.5	52544.5	-37286.2	-37286.2	0	52544.5	-364.94	-64271.1	1.724
2P	13SLV	52544.5	52544.5	-37286.2	-41142.6	0	52544.5	-364.94	-64271.1	1.562
2P	13SLV	-39860.7	-39860.7	31281.6	33475.9	0	-39860.7	364.94	87474.1	2.613
2P	13SLV	-39860.7	-39860.7	31281.6	41142.6	0	-39860.7	364.94	87474.1	2.126
2P	13SLV	-39860.7	-39860.7	-37286.2	-37286.2	0	-39860.7	-364.94	-87474.2	2.346
2P	13SLV	-39860.7	-39860.7	-37286.2	-41142.6	0	-39860.7	-364.94	-87474.2	2.126
2P	15SLV	3140.89	3140.89	0	0	629.09	3140.89	14746	184.73	23.440
2P	15SLV	3140.89	3140.89	0	0	-1445.04	3140.89	-14035.9	-762.89	9.713
2P	15SLV	9542.89	9542.89	0	0	629.09	9542.89	14373.2	152.4	22.848
2P	15SLV	9542.89	9542.89	0	0	-1445.04	9542.89	-13685.5	-396.99	9.471
2P	15SLV	3140.89	3140.89	5342.51	6351.81	0	3140.89	364.94	77965.4	12.274
2P	15SLV	3140.89	3140.89	5342.51	14018.5	0	3140.89	364.94	77965.4	5.562
2P	15SLV	3140.89	3140.89	-11347.1	-11347.1	0	3140.89	-364.94	-77965.4	6.871
2P	15SLV	3140.89	3140.89	-11347.1	-14018.5	0	3140.89	-364.94	-77965.4	5.562
2P	15SLV	9542.89	9542.89	5342.51	6351.81	0	9542.89	364.94	76324.9	12.016
2P	15SLV	9542.89	9542.89	5342.51	14018.5	0	9542.89	364.94	76324.9	5.445
2P	15SLV	9542.89	9542.89	-11347.1	-11347.1	0	9542.89	-364.94	-76324.9	6.726
2P	15SLV	9542.89	9542.89	-11347.1	-14018.5	0	9542.89	-364.94	-76324.9	5.445
2P	2SLD	31053.5	31053.5	0	0	499.1	257862	15710.5	192.37	8.304
2P	2SLD	31053.5	31053.5	0	0	-252.74	257862	-15005.8	410.07	8.304
2P	2SLD	-64542.5	-64542.5	0	0	499.1	-264139	21017.6	2884.83	4.092
2P	2SLD	-64542.5	-64542.5	0	0	-252.74	-264139	-20093.9	-994.48	4.092
2P	2SLD	31053.5	31053.5	22150.8	23371.2	0	31053.5	419.68	83746.3	3.583
2P	2SLD	31053.5	31053.5	22150.8	33687.8	0	31053.5	419.68	83746.3	2.486
2P	2SLD	31053.5	31053.5	-31930.6	-31930.6	0	31053.5	-419.68	-83746.3	2.623
2P	2SLD	31053.5	31053.5	-31930.6	-33687.8	0	31053.5	-419.68	-83746.3	2.486
2P	2SLD	-64542.5	-64542.5	22150.8	23371.2	0	-264139	419.68	108122	4.092
2P	2SLD	-64542.5	-64542.5	22150.8	33687.8	0	-64542.5	419.68	108122	3.210
2P	2SLD	-64542.5	-64542.5	-31930.6	-31930.6	0	-64542.5	-419.68	-108122	3.386
2P	2SLD	-64542.5	-64542.5	-31930.6	-33687.8	0	-64542.5	-419.68	-108122	3.210
2P	4SLD	24416.1	24416.1	0	0	115.67	257862	16120.6	183.84	10.561
2P	4SLD	24416.1	24416.1	0	0	130.7	257862	16120.6	183.84	10.561
2P	4SLD	-57905.1	-57905.1	0	0	115.67	-264139	20676.9	2590.66	4.562
2P	4SLD	-57905.1	-57905.1	0	0	130.7	-264139	20676.9	2590.66	4.562
2P	4SLD	24416.1	24416.1	14955.1	15347.8	0	24416.1	419.68	85664.6	5.582
2P	4SLD	24416.1	24416.1	14955.1	25664.4	0	24416.1	419.68	85664.6	3.338
2P	4SLD	24416.1	24416.1	-24734.9	-24734.9	0	24416.1	-419.68	-85664.6	3.463
2P	4SLD	24416.1	24416.1	-24734.9	-25664.4	0	24416.1	-419.68	-85664.6	3.338
2P	4SLD	-57905.1	-57905.1	14955.1	15347.8	0	-264139	419.68	106630	4.562
2P	4SLD	-57905.1	-57905.1	14955.1	25664.4	0	-57905.1	419.68	106630	4.155
2P	4SLD	-57905.1	-57905.1	-24734.9	-24734.9	0	-57905.1	-419.68	-106630	4.311
2P	4SLD	-57905.1	-57905.1	-24734.9	-25664.4	0	-57905.1	-419.68	-106630	4.155
2P	6SLD	7661.64	7661.64	0	0	817.51	7661.64	17141.8	162.48	20.968
2P	6SLD	7661.64	7661.64	0	0	-571.14	7661.64	-16380.5	-165.79	28.680
2P	6SLD	-41150.6	-41150.6	0	0	817.51	-264139	19820.9	1889.59	6.419
2P	6SLD	-41150.6	-41150.6	0	0	-571.14	-264139	-18945.5	-1075.85	6.419
2P	6SLD	7661.64	7661.64	14135.7	15569.4	0	7661.64	419.68	90429	5.808
2P	6SLD	7661.64	7661.64	14135.7	25886	0	7661.64	419.68	90429	3.493
2P	6SLD	7661.64	7661.64	-23915.6	-23915.6	0	7661.64	-419.68	-90429	3.781
2P	6SLD	7661.64	7661.64	-23915.6	-25886	0	7661.64	-419.68	-90429	3.493
2P	6SLD	-41150.6	-41150.6	14135.7	15569.4	0	-264139	419.68	102778	6.419
2P	6SLD	-41150.6	-41150.6	14135.7	25886	0	-41150.6	419.68	102778	3.970
2P	6SLD	-41150.6	-41150.6	-23915.6	-23915.6	0	-41150.6	-419.68	-102778	4.298
2P	6SLD	-41150.6	-41150.6	-23915.6	-25886	0	-41150.6	-419.68	-102778	3.970
2P	8SLD	-19026	-19026	0	0	706.99	-264139	18643.4	817.92	13.883

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2P	8SLD	-19026	-19026	0	0	-460.62	-264139	-17828.9	-1166.66	13.883
2P	8SLD	-14463	-14463	0	0	706.99	-264139	18397	585.24	18.263
2P	8SLD	-14463	-14463	0	0	-460.62	-264139	-17596.4	-1185.56	18.263
2P	8SLD	-19026	-19026	70.04	858.65	0	-264139	419.68	97537.3	13.883
2P	8SLD	-19026	-19026	70.04	11175.3	0	-19026	419.68	97537.3	8.728
2P	8SLD	-19026	-19026	-9849.87	-9849.87	0	-19026	-419.68	-97537.3	9.902
2P	8SLD	-19026	-19026	-9849.87	-11175.3	0	-19026	-419.68	-97537.3	8.728
2P	8SLD	-14463	-14463	70.04	858.65	0	-264139	419.68	96440.5	18.263
2P	8SLD	-14463	-14463	70.04	11175.3	0	-14463	419.68	96440.5	8.630
2P	8SLD	-14463	-14463	-9849.87	-9849.87	0	-14463	-419.68	-96440.5	9.791
2P	8SLD	-14463	-14463	-9849.87	-11175.3	0	-14463	-419.68	-96440.5	8.630
2P	10SLD	47551.2	47551.2	0	0	119.54	257862	14701	212.38	5.423
2P	10SLD	47551.2	47551.2	0	0	-632.3	257862	-13997.1	434.53	5.423
2P	10SLD	-48044.9	-48044.9	0	0	119.54	-264139	20170.4	2169.68	5.498
2P	10SLD	-48044.9	-48044.9	0	0	-632.3	-264139	-19287.5	-1052.33	5.498
2P	10SLD	47551.2	47551.2	23499.7	24318	0	47551.2	419.68	78865.4	3.243
2P	10SLD	47551.2	47551.2	23499.7	32741	0	47551.2	419.68	78865.4	2.409
2P	10SLD	47551.2	47551.2	-30581.7	-30581.7	0	47551.2	-419.68	-78865.4	2.579
2P	10SLD	47551.2	47551.2	-30581.7	-32741	0	47551.2	-419.68	-78865.4	2.409
2P	10SLD	-48044.9	-48044.9	23499.7	24318	0	-48044.9	419.68	104377	4.292
2P	10SLD	-48044.9	-48044.9	23499.7	32741	0	-48044.9	419.68	104377	3.188
2P	10SLD	-48044.9	-48044.9	-30581.7	-30581.7	0	-48044.9	-419.68	-104377	3.413
2P	10SLD	-48044.9	-48044.9	-30581.7	-32741	0	-48044.9	-419.68	-104377	3.188
2P	12SLD	40913.8	40913.8	0	0	-263.9	257862	-14401.8	424.92	6.303
2P	12SLD	40913.8	40913.8	0	0	-248.87	257862	-14401.8	424.92	6.303
2P	12SLD	-41407.5	-41407.5	0	0	-263.9	-264139	-18958.1	-1075	6.379
2P	12SLD	-41407.5	-41407.5	0	0	-248.87	-264139	-18958.1	-1075	6.379
2P	12SLD	40913.8	40913.8	16304	16304	0	40913.8	419.68	80868.8	4.960
2P	12SLD	40913.8	40913.8	16304	24717.6	0	40913.8	419.68	80868.8	3.272
2P	12SLD	40913.8	40913.8	-23386	-23386	0	40913.8	-419.68	-80868.8	3.458
2P	12SLD	40913.8	40913.8	-23386	-24717.6	0	40913.8	-419.68	-80868.8	3.272
2P	12SLD	-41407.5	-41407.5	16304	16304	0	-41407.5	419.68	102838	6.308
2P	12SLD	-41407.5	-41407.5	16304	24717.6	0	-41407.5	419.68	102838	4.160
2P	12SLD	-41407.5	-41407.5	-23386	-23386	0	-41407.5	-419.68	-102838	4.397
2P	12SLD	-41407.5	-41407.5	-23386	-24717.6	0	-41407.5	-419.68	-102838	4.160
2P	14SLD	24159.3	24159.3	0	0	437.94	257862	16136.2	183.51	10.673
2P	14SLD	24159.3	24159.3	0	0	-950.71	257862	-15423.6	399.43	10.673
2P	14SLD	-24653	-24653	0	0	437.94	-264139	18946.8	1110.49	10.714
2P	14SLD	-24653	-24653	0	0	-950.71	-264139	-18115.1	-1143.01	10.714
2P	14SLD	24159.3	24159.3	15484.6	16516.2	0	24159.3	419.68	85738.4	5.191
2P	14SLD	24159.3	24159.3	15484.6	24939.1	0	24159.3	419.68	85738.4	3.438
2P	14SLD	24159.3	24159.3	-22566.7	-22566.7	0	24159.3	-419.68	-85738.4	3.799
2P	14SLD	24159.3	24159.3	-22566.7	-24939.1	0	24159.3	-419.68	-85738.4	3.438
2P	14SLD	-24653	-24653	15484.6	16516.2	0	-24653	419.68	98883.6	5.987
2P	14SLD	-24653	-24653	15484.6	24939.1	0	-24653	419.68	98883.6	3.965
2P	14SLD	-24653	-24653	-22566.7	-22566.7	0	-24653	-419.68	-98883.6	4.382
2P	14SLD	-24653	-24653	-22566.7	-24939.1	0	-24653	-419.68	-98883.6	3.965
2P	16SLD	-2528.33	-2528.33	0	0	327.42	-2528.33	17737.7	152.38	54.174
2P	16SLD	-2528.33	-2528.33	0	0	-840.19	-2528.33	-16941.5	-627.82	20.164
2P	16SLD	2034.61	2034.61	0	0	327.42	2034.61	17470.9	156.96	53.359
2P	16SLD	2034.61	2034.61	0	0	-840.19	2034.61	-16690.5	-418.85	19.865
2P	16SLD	-2528.33	-2528.33	1418.94	1805.48	0	-2528.33	419.68	93284.4	51.667
2P	16SLD	-2528.33	-2528.33	1418.94	10228.4	0	-2528.33	419.68	93284.4	9.120
2P	16SLD	-2528.33	-2528.33	-8500.96	-8500.96	0	-2528.33	-419.68	-93284.4	10.973
2P	16SLD	-2528.33	-2528.33	-8500.96	-10228.4	0	-2528.33	-419.68	-93284.4	9.120
2P	16SLD	2034.61	2034.61	1418.94	1805.48	0	2034.61	419.68	92015.6	50.965
2P	16SLD	2034.61	2034.61	1418.94	10228.4	0	2034.61	419.68	92015.6	8.996
2P	16SLD	2034.61	2034.61	-8500.96	-8500.96	0	2034.61	-419.68	-92015.6	10.824
2P	16SLD	2034.61	2034.61	-8500.96	-10228.4	0	2034.61	-419.68	-92015.6	8.996
3P	17SLU	-10420.8	-10420.8	0	0	-92.97	-176093	-14742.6	-1087.3	16.898
3P	17SLU	-10420.8	-10420.8	-5014.06	-5014.06	0	-10420.8	-364.94	-81096	16.174
3P	1SLV	52656.3	52656.3	0	0	861.95	224228	11778.2	211.96	4.258
3P	1SLV	52656.3	52656.3	0	0	-419.9	224228	-11163.4	423.71	4.258
3P	1SLV	-91147.5	-91147.5	0	0	861.95	-176093	19236	3204.25	1.932
3P	1SLV	-91147.5	-91147.5	0	0	-419.9	-176093	-18470.6	-1256.42	1.932
3P	1SLV	52656.3	52656.3	36794.8	46052.5	0	52656.3	364.94	64238.6	1.395
3P	1SLV	52656.3	52656.3	36794.8	57063.8	0	52656.3	364.94	64238.6	1.126
3P	1SLV	52656.3	52656.3	-45822.4	-46052.5	0	52656.3	-364.94	-64238.6	1.395
3P	1SLV	52656.3	52656.3	-45822.4	-57063.8	0	52656.3	-364.94	-64238.6	1.126
3P	1SLV	-91147.5	-91147.5	36794.8	46052.5	0	-176093	364.94	95642.5	1.932
3P	1SLV	-91147.5	-91147.5	36794.8	57063.8	0	-91147.5	364.94	95642.5	1.676
3P	1SLV	-91147.5	-91147.5	-45822.4	-46052.5	0	-176093	-364.94	-95642.5	1.932
3P	1SLV	-91147.5	-91147.5	-45822.4	-57063.8	0	-91147.5	-364.94	-95642.5	1.676
3P	3SLV	42144.2	42144.2	0	0	268.05	224228	12422.1	196.7	5.320
3P	3SLV	42144.2	42144.2	0	0	173.99	224228	12422.1	196.7	5.320
3P	3SLV	-80635.4	-80635.4	0	0	268.05	-176093	18822.9	3341.56	2.184
3P	3SLV	-80635.4	-80635.4	0	0	173.99	-176093	18822.9	3341.56	2.184
3P	3SLV	42144.2	42144.2	26358.8	32221.2	0	42144.2	364.94	67268	2.088
3P	3SLV	42144.2	42144.2	26358.8	43232.5	0	42144.2	364.94	67268	1.556

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3P	3SLV	42144.2	42144.2	-35386.4	-35386.4	0	42144.2	-364.94	-67268	1.901
3P	3SLV	42144.2	42144.2	-35386.4	-43232.5	0	42144.2	-364.94	-67268	1.556
3P	3SLV	-80635.4	-80635.4	26358.8	32221.2	0	-176093	364.94	94152	2.184
3P	3SLV	-80635.4	-80635.4	26358.8	43232.5	0	-80635.4	364.94	94152	2.178
3P	3SLV	-80635.4	-80635.4	-35386.4	-35386.4	0	-176093	-364.94	-94152	2.184
3P	3SLV	-80635.4	-80635.4	-35386.4	-43232.5	0	-80635.4	-364.94	-94152	2.178
3P	5SLV	18268.3	18268.3	0	0	1314.05	18268.3	13862.8	163.23	10.550
3P	5SLV	18268.3	18268.3	0	0	-872	224228	-13208.8	87.65	12.274
3P	5SLV	-56759.5	-56759.5	0	0	1314.05	-176093	17808	3285.05	3.102
3P	5SLV	-56759.5	-56759.5	0	0	-872	-176093	-16975.1	-897.26	3.102
3P	5SLV	18268.3	18268.3	23706.8	30939.2	0	18268.3	364.94	73955	2.390
3P	5SLV	18268.3	18268.3	23706.8	41950.5	0	18268.3	364.94	73955	1.763
3P	5SLV	18268.3	18268.3	-32734.4	-32734.4	0	18268.3	-364.94	-73955	2.259
3P	5SLV	18268.3	18268.3	-32734.4	-41950.5	0	18268.3	-364.94	-73955	1.763
3P	5SLV	-56759.5	-56759.5	23706.8	30939.2	0	-56759.5	364.94	90335.1	2.920
3P	5SLV	-56759.5	-56759.5	23706.8	41950.5	0	-56759.5	364.94	90335.1	2.153
3P	5SLV	-56759.5	-56759.5	-32734.4	-32734.4	0	-56759.5	-364.94	-90335.1	2.760
3P	5SLV	-56759.5	-56759.5	-32734.4	-41950.5	0	-56759.5	-364.94	-90335.1	2.153
3P	7SLV	-21719.2	-21719.2	0	0	1107.66	-176093	16053.3	1556.18	8.108
3P	7SLV	-21719.2	-21719.2	0	0	-665.62	-176093	-15294.4	-1041.45	8.108
3P	7SLV	-16772	-16772	0	0	1107.66	-176093	15800.1	1306.7	10.499
3P	7SLV	-16772	-16772	0	0	-665.62	-176093	-15056	-1061.47	10.499
3P	7SLV	-21719.2	-21719.2	2052.47	4153.69	0	-176093	364.94	83649.6	8.108
3P	7SLV	-21719.2	-21719.2	2052.47	15165	0	-21719.2	364.94	83649.6	5.516
3P	7SLV	-21719.2	-21719.2	-11080.1	-11080.1	0	-21719.2	-364.94	-83649.6	7.550
3P	7SLV	-21719.2	-21719.2	-11080.1	-15165	0	-21719.2	-364.94	-83649.6	5.516
3P	7SLV	-16772	-16772	2052.47	4153.69	0	-176093	364.94	82538.2	10.499
3P	7SLV	-16772	-16772	2052.47	15165	0	-16772	364.94	82538.2	5.443
3P	7SLV	-16772	-16772	-11080.1	-11080.1	0	-16772	-364.94	-82538.2	7.449
3P	7SLV	-16772	-16772	-11080.1	-15165	0	-16772	-364.94	-82538.2	5.443
3P	9SLV	76834.9	76834.9	0	0	278.56	224228	10286.2	248.16	2.918
3P	9SLV	76834.9	76834.9	0	0	-1003.29	224228	-9681.49	466.36	2.918
3P	9SLV	-66968.9	-66968.9	0	0	278.56	-176093	18276.4	3519.38	2.629
3P	9SLV	-66968.9	-66968.9	0	0	-1003.29	-176093	-17447.9	-858.58	2.629
3P	9SLV	76834.9	76834.9	39111.2	47962.2	0	76834.9	352.14	56085.4	1.169
3P	9SLV	76834.9	76834.9	39111.2	55154	0	76834.9	352.14	56085.4	1.017
3P	9SLV	76834.9	76834.9	-43506	-47962.2	0	76834.9	-311.63	-56076	1.169
3P	9SLV	76834.9	76834.9	-43506	-55154	0	76834.9	-311.63	-56076	1.017
3P	9SLV	-66968.9	-66968.9	39111.2	47962.2	0	-66968.9	364.94	91999.7	1.918
3P	9SLV	-66968.9	-66968.9	39111.2	55154	0	-66968.9	364.94	91999.7	1.668
3P	9SLV	-66968.9	-66968.9	-43506	-47962.2	0	-66968.9	-364.94	-91999.7	1.918
3P	9SLV	-66968.9	-66968.9	-43506	-55154	0	-66968.9	-364.94	-91999.7	1.668
3P	11SLV	66322.9	66322.9	0	0	-315.33	224228	-10329.3	446.8	3.381
3P	11SLV	66322.9	66322.9	0	0	-409.39	224228	-10329.3	446.8	3.381
3P	11SLV	-56456.8	-56456.8	0	0	-315.33	-176093	-16961.1	-898.38	3.119
3P	11SLV	-56456.8	-56456.8	0	0	-409.39	-176093	-16961.1	-898.38	3.119
3P	11SLV	66322.9	66322.9	28675.2	34131	0	66322.9	364.94	59784.4	1.752
3P	11SLV	66322.9	66322.9	28675.2	41322.8	0	66322.9	364.94	59784.4	1.447
3P	11SLV	66322.9	66322.9	-33070	-34131	0	66322.9	-364.94	-59784.4	1.752
3P	11SLV	66322.9	66322.9	-33070	-41322.8	0	66322.9	-364.94	-59784.4	1.447
3P	11SLV	-56456.8	-56456.8	28675.2	34131	0	-56456.8	364.94	90285.1	2.645
3P	11SLV	-56456.8	-56456.8	28675.2	41322.8	0	-56456.8	364.94	90285.1	2.185
3P	11SLV	-56456.8	-56456.8	-33070	-34131	0	-56456.8	-364.94	-90285.1	2.645
3P	11SLV	-56456.8	-56456.8	-33070	-41322.8	0	-56456.8	-364.94	-90285.1	2.185
3P	13SLV	42446.9	42446.9	0	0	730.66	224228	12403.6	197.15	5.283
3P	13SLV	42446.9	42446.9	0	0	-1455.39	224228	-11782.1	405.81	5.283
3P	13SLV	-32580.9	-32580.9	0	0	730.66	-176093	16613	2127.06	5.405
3P	13SLV	-32580.9	-32580.9	0	0	-1455.39	-176093	-15823.3	-995.8	5.405
3P	13SLV	42446.9	42446.9	26023.2	32848.9	0	42446.9	364.94	67182.5	2.045
3P	13SLV	42446.9	42446.9	26023.2	40040.7	0	42446.9	364.94	67182.5	1.678
3P	13SLV	42446.9	42446.9	-30418	-32848.9	0	42446.9	-364.94	-67182.5	2.045
3P	13SLV	42446.9	42446.9	-30418	-40040.7	0	42446.9	-364.94	-67182.5	1.678
3P	13SLV	-32580.9	-32580.9	26023.2	32848.9	0	-32580.9	364.94	85966	2.617
3P	13SLV	-32580.9	-32580.9	26023.2	40040.7	0	-32580.9	364.94	85966	2.147
3P	13SLV	-32580.9	-32580.9	-30418	-32848.9	0	-32580.9	-364.94	-85966	2.617
3P	13SLV	-32580.9	-32580.9	-30418	-40040.7	0	-32580.9	-364.94	-85966	2.147
3P	15SLV	2459.43	2459.43	0	0	524.27	2459.43	14782.9	226.29	28.197
3P	15SLV	2459.43	2459.43	0	0	-1249	2459.43	-14072.9	-802.05	11.267
3P	15SLV	7406.65	7406.65	0	0	524.27	7406.65	14497.4	149.7	27.652
3P	15SLV	7406.65	7406.65	0	0	-1249	7406.65	-13801.2	-516.85	11.050
3P	15SLV	2459.43	2459.43	4368.88	6063.44	0	2459.43	364.94	78125.6	12.885
3P	15SLV	2459.43	2459.43	4368.88	13255.2	0	2459.43	364.94	78125.6	5.894
3P	15SLV	2459.43	2459.43	-8763.68	-8763.68	0	2459.43	-364.94	-78125.6	8.915
3P	15SLV	2459.43	2459.43	-8763.68	-13255.2	0	2459.43	-364.94	-78125.6	5.894
3P	15SLV	7406.65	7406.65	4368.88	6063.44	0	7406.65	364.94	76891.5	12.681
3P	15SLV	7406.65	7406.65	4368.88	13255.2	0	7406.65	364.94	76891.5	5.801
3P	15SLV	7406.65	7406.65	-8763.68	-8763.68	0	7406.65	-364.94	-76891.5	8.774
3P	15SLV	7406.65	7406.65	-8763.68	-13255.2	0	7406.65	-364.94	-76891.5	5.801
3P	2SLD	24828.7	24828.7	0	0	435.88	257862	16095.5	184.37	10.386

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3P	2SLD	24828.7	24828.7	0	0	-252.89	257862	-15383.2	400.47	10.386
3P	2SLD	-52583.1	-52583.1	0	0	435.88	-264139	20403.6	2361.18	5.023
3P	2SLD	-52583.1	-52583.1	0	0	-252.89	-264139	-19507.5	-1036.9	5.023
3P	2SLD	24828.7	24828.7	18504.7	23022.5	0	24828.7	419.68	85535.5	3.715
3P	2SLD	24828.7	24828.7	18504.7	33185.8	0	24828.7	419.68	85535.5	2.577
3P	2SLD	24828.7	24828.7	-26503.7	-26503.7	0	24828.7	-419.68	-85535.5	3.227
3P	2SLD	24828.7	24828.7	-26503.7	-33185.8	0	24828.7	-419.68	-85535.5	2.577
3P	2SLD	-52583.1	-52583.1	18504.7	23022.5	0	-52583.1	419.68	105419	4.579
3P	2SLD	-52583.1	-52583.1	18504.7	33185.8	0	-52583.1	419.68	105419	3.177
3P	2SLD	-52583.1	-52583.1	-26503.7	-26503.7	0	-52583.1	-419.68	-105419	3.978
3P	2SLD	-52583.1	-52583.1	-26503.7	-33185.8	0	-52583.1	-419.68	-105419	3.177
3P	4SLD	19417.9	19417.9	0	0	104.47	257862	16428.9	177.25	13.280
3P	4SLD	19417.9	19417.9	0	0	78.52	257862	16428.9	177.25	13.280
3P	4SLD	-47172.4	-47172.4	0	0	104.47	-264139	20125.6	2133.34	5.599
3P	4SLD	-47172.4	-47172.4	0	0	78.52	-264139	20125.6	2133.34	5.599
3P	4SLD	19417.9	19417.9	12634.8	15235.6	0	19417.9	419.68	87095.4	5.717
3P	4SLD	19417.9	19417.9	12634.8	25398.9	0	19417.9	419.68	87095.4	3.429
3P	4SLD	19417.9	19417.9	-20633.8	-20633.8	0	19417.9	-419.68	-87095.4	4.221
3P	4SLD	19417.9	19417.9	-20633.8	-25398.9	0	19417.9	-419.68	-87095.4	3.429
3P	4SLD	-47172.4	-47172.4	12634.8	15235.6	0	-264139	419.68	104176	5.599
3P	4SLD	-47172.4	-47172.4	12634.8	25398.9	0	-47172.4	419.68	104176	4.102
3P	4SLD	-47172.4	-47172.4	-20633.8	-20633.8	0	-47172.4	-419.68	-104176	5.049
3P	4SLD	-47172.4	-47172.4	-20633.8	-25398.9	0	-47172.4	-419.68	-104176	4.102
3P	6SLD	5940.89	5940.89	0	0	697.44	5940.89	17242.4	160.81	24.723
3P	6SLD	5940.89	5940.89	0	0	-514.45	5940.89	-16475.4	-242.65	32.025
3P	6SLD	-33695.3	-33695.3	0	0	697.44	-264139	19432.5	1587.22	7.839
3P	6SLD	-33695.3	-33695.3	0	0	-514.45	-264139	-18573.7	-1104.14	7.839
3P	6SLD	5940.89	5940.89	11654.4	15159.7	0	5940.89	419.68	90908.2	5.997
3P	6SLD	5940.89	5940.89	11654.4	25323	0	5940.89	419.68	90908.2	3.590
3P	6SLD	5940.89	5940.89	-19653.4	-19653.4	0	5940.89	-419.68	-90908.2	4.626
3P	6SLD	5940.89	5940.89	-19653.4	-25323	0	5940.89	-419.68	-90908.2	3.590
3P	6SLD	-33695.3	-33695.3	11654.4	15159.7	0	-33695.3	419.68	101029	6.664
3P	6SLD	-33695.3	-33695.3	11654.4	25323	0	-33695.3	419.68	101029	3.990
3P	6SLD	-33695.3	-33695.3	-19653.4	-19653.4	0	-33695.3	-419.68	-101029	5.141
3P	6SLD	-33695.3	-33695.3	-19653.4	-25323	0	-33695.3	-419.68	-101029	3.990
3P	8SLD	-15659.4	-15659.4	0	0	590.23	-264139	18461.7	645.87	16.868
3P	8SLD	-15659.4	-15659.4	0	0	-407.24	-264139	-17657.4	-1180.63	16.868
3P	8SLD	-12095	-12095	0	0	590.23	-264139	18269.1	466.03	21.839
3P	8SLD	-12095	-12095	0	0	-407.24	-264139	-17466.9	-1077.49	21.839
3P	8SLD	-15659.4	-15659.4	-87.18	-633.33	0	-264139	-419.68	-96728.5	16.868
3P	8SLD	-15659.4	-15659.4	-87.18	-10796.6	0	-15659.4	-419.68	-96728.5	8.959
3P	8SLD	-15659.4	-15659.4	-7911.81	-7911.81	0	-15659.4	-419.68	-96728.5	12.226
3P	8SLD	-15659.4	-15659.4	-7911.81	-10796.6	0	-15659.4	-419.68	-96728.5	8.959
3P	8SLD	-12095	-12095	-87.18	-633.33	0	-264139	-419.68	-95869.3	21.839
3P	8SLD	-12095	-12095	-87.18	-10796.6	0	-12095	-419.68	-95869.3	8.880
3P	8SLD	-12095	-12095	-7911.81	-7911.81	0	-12095	-419.68	-95869.3	12.117
3P	8SLD	-12095	-12095	-7911.81	-10796.6	0	-12095	-419.68	-95869.3	8.880
3P	10SLD	38270.6	38270.6	0	0	111.55	257862	15272.3	201.22	6.738
3P	10SLD	38270.6	38270.6	0	0	-577.22	257862	-14562.2	421.03	6.738
3P	10SLD	-39141.2	-39141.2	0	0	111.55	-264139	19712.6	1804.33	6.748
3P	10SLD	-39141.2	-39141.2	0	0	-577.22	-264139	-18847.4	-1082.49	6.748
3P	10SLD	38270.6	38270.6	19792.5	24084.2	0	38270.6	419.68	81645.8	3.390
3P	10SLD	38270.6	38270.6	19792.5	32124.1	0	38270.6	419.68	81645.8	2.542
3P	10SLD	38270.6	38270.6	-25215.9	-25215.9	0	38270.6	-419.68	-81645.8	3.238
3P	10SLD	38270.6	38270.6	-25215.9	-32124.1	0	38270.6	-419.68	-81645.8	2.542
3P	10SLD	-39141.2	-39141.2	19792.5	24084.2	0	-39141.2	419.68	102308	4.248
3P	10SLD	-39141.2	-39141.2	19792.5	32124.1	0	-39141.2	419.68	102308	3.185
3P	10SLD	-39141.2	-39141.2	-25215.9	-25215.9	0	-39141.2	-419.68	-102308	4.057
3P	10SLD	-39141.2	-39141.2	-25215.9	-32124.1	0	-39141.2	-419.68	-102308	3.185
3P	12SLD	32859.8	32859.8	0	0	-219.86	257862	-14895.8	412.82	7.847
3P	12SLD	32859.8	32859.8	0	0	-245.81	257862	-14895.8	412.82	7.847
3P	12SLD	-33730.5	-33730.5	0	0	-219.86	-264139	-18575.5	-1103.98	7.831
3P	12SLD	-33730.5	-33730.5	0	0	-245.81	-264139	-18575.5	-1103.98	7.831
3P	12SLD	32859.8	32859.8	13922.6	16297.3	0	32859.8	419.68	83206.4	5.106
3P	12SLD	32859.8	32859.8	13922.6	24337.2	0	32859.8	419.68	83206.4	3.419
3P	12SLD	32859.8	32859.8	-19346	-19346	0	32859.8	-419.68	-83206.4	4.301
3P	12SLD	32859.8	32859.8	-19346	-24337.2	0	32859.8	-419.68	-83206.4	3.419
3P	12SLD	-33730.5	-33730.5	13922.6	16297.3	0	-33730.5	419.68	101037	6.200
3P	12SLD	-33730.5	-33730.5	13922.6	24337.2	0	-33730.5	419.68	101037	4.152
3P	12SLD	-33730.5	-33730.5	-19346	-19346	0	-33730.5	-419.68	-101037	5.223
3P	12SLD	-33730.5	-33730.5	-19346	-24337.2	0	-33730.5	-419.68	-101037	4.152
3P	14SLD	19382.8	19382.8	0	0	373.11	257862	16431.1	177.2	13.304
3P	14SLD	19382.8	19382.8	0	0	-838.78	257862	-15716.9	391.75	13.304
3P	14SLD	-20253.4	-20253.4	0	0	373.11	-264139	18709.6	881.2	13.042
3P	14SLD	-20253.4	-20253.4	0	0	-838.78	-264139	-17891.4	-1161.54	13.042
3P	14SLD	19382.8	19382.8	12942.2	16221.5	0	19382.8	419.68	87105.3	5.370
3P	14SLD	19382.8	19382.8	12942.2	24261.3	0	19382.8	419.68	87105.3	3.590
3P	14SLD	19382.8	19382.8	-18365.6	-18365.6	0	19382.8	-419.68	-87105.3	4.743
3P	14SLD	19382.8	19382.8	-18365.6	-24261.3	0	19382.8	-419.68	-87105.3	3.590

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3P	14	SLD	-20253.4	-20253.4	12942.2	16221.5	0	-20253.4	419.68	97831.6	6.031
3P	14	SLD	-20253.4	-20253.4	12942.2	24261.3	0	-20253.4	419.68	97831.6	4.032
3P	14	SLD	-20253.4	-20253.4	-18365.6	-18365.6	0	-20253.4	-419.68	-97831.6	5.327
3P	14	SLD	-20253.4	-20253.4	-18365.6	-24261.3	0	-20253.4	-419.68	-97831.6	4.032
3P	16	SLD	-2217.53	-2217.53	0	0	265.9	-2217.53	17719.6	152.69	66.640
3P	16	SLD	-2217.53	-2217.53	0	0	-731.57	-2217.53	-16924.4	-613.48	23.134
3P	16	SLD	1346.88	1346.88	0	0	265.9	1346.88	17511.1	156.27	65.856
3P	16	SLD	1346.88	1346.88	0	0	-731.57	1346.88	-16728.3	-450.12	22.866
3P	16	SLD	-2217.53	-2217.53	1200.6	1695.04	0	-2217.53	419.68	93198.1	54.983
3P	16	SLD	-2217.53	-2217.53	1200.6	9734.88	0	-2217.53	419.68	93198.1	9.574
3P	16	SLD	-2217.53	-2217.53	-6624.02	-6624.02	0	-2217.53	-419.68	-93198.1	14.070
3P	16	SLD	-2217.53	-2217.53	-6624.02	-9734.88	0	-2217.53	-419.68	-93198.1	9.574
3P	16	SLD	1346.88	1346.88	1200.6	1695.04	0	1346.88	419.68	92205.6	54.397
3P	16	SLD	1346.88	1346.88	1200.6	9734.88	0	1346.88	419.68	92205.6	9.472
3P	16	SLD	1346.88	1346.88	-6624.02	-6624.02	0	1346.88	-419.68	-92205.6	13.920
3P	16	SLD	1346.88	1346.88	-6624.02	-9734.88	0	1346.88	-419.68	-92205.6	9.472
4P	17	SLU	-8501.74	-8501.74	0	0	-44.22	-176093	-14646.6	-1096.18	20.713
4P	17	SLU	-8501.74	-8501.74	-3734.08	-3734.08	0	-176093	-364.94	-80657.2	20.713
4P	1	SLV	40883.9	40883.9	0	0	626.61	224228	12499	194.84	5.484
4P	1	SLV	40883.9	40883.9	0	0	-283.92	224228	-11876.2	403.03	5.484
4P	1	SLV	-71613.8	-71613.8	0	0	626.61	-176093	18465.1	3455.47	2.459
4P	1	SLV	-71613.8	-71613.8	0	0	-283.92	-176093	-17662.8	-840.42	2.459
4P	1	SLV	40883.9	40883.9	29005.5	42082.4	0	40883.9	364.94	67623.9	1.607
4P	1	SLV	40883.9	40883.9	29005.5	52417	0	40883.9	364.94	67623.9	1.290
4P	1	SLV	40883.9	40883.9	-35997.4	-42082.4	0	40883.9	-364.94	-67623.9	1.607
4P	1	SLV	40883.9	40883.9	-35997.4	-52417	0	40883.9	-364.94	-67623.9	1.290
4P	1	SLV	-71613.8	-71613.8	29005.5	42082.4	0	-71613.8	364.94	92741.9	2.204
4P	1	SLV	-71613.8	-71613.8	29005.5	52417	0	-71613.8	364.94	92741.9	1.769
4P	1	SLV	-71613.8	-71613.8	-35997.4	-42082.4	0	-71613.8	-364.94	-92741.9	2.204
4P	1	SLV	-71613.8	-71613.8	-35997.4	-52417	0	-71613.8	-364.94	-92741.9	1.769
4P	3	SLV	32607.9	32607.9	0	0	188.82	224228	13005.6	182.31	6.876
4P	3	SLV	32607.9	32607.9	0	0	153.87	224228	13005.6	182.31	6.876
4P	3	SLV	-63337.8	-63337.8	0	0	188.82	-176093	18124.9	3574.42	2.780
4P	3	SLV	-63337.8	-63337.8	0	0	153.87	-176093	18124.9	3574.42	2.780
4P	3	SLV	32607.9	32607.9	20914.6	29966	0	32607.9	364.94	69965.9	2.335
4P	3	SLV	32607.9	32607.9	20914.6	40300.5	0	32607.9	364.94	69965.9	1.736
4P	3	SLV	32607.9	32607.9	-27906.4	-29966	0	32607.9	-364.94	-69965.9	2.335
4P	3	SLV	32607.9	32607.9	-27906.4	-40300.5	0	32607.9	-364.94	-69965.9	1.736
4P	3	SLV	-63337.8	-63337.8	20914.6	29966	0	-176093	364.94	91413	2.780
4P	3	SLV	-63337.8	-63337.8	20914.6	40300.5	0	-63337.8	364.94	91413	2.268
4P	3	SLV	-63337.8	-63337.8	-27906.4	-29966	0	-176093	-364.94	-91413	2.780
4P	3	SLV	-63337.8	-63337.8	-27906.4	-40300.5	0	-63337.8	-364.94	-91413	2.268
4P	5	SLV	14061.7	14061.7	0	0	971.9	14061.7	14109.5	158.04	14.517
4P	5	SLV	14061.7	14061.7	0	0	-629.22	224228	-13435.6	-141	15.946
4P	5	SLV	-44791.5	-44791.5	0	0	971.9	-176093	17228.2	2744.84	3.931
4P	5	SLV	-44791.5	-44791.5	0	0	-629.22	-176093	-16416.5	-942.33	3.931
4P	5	SLV	14061.7	14061.7	18525.8	27384.3	0	14061.7	364.94	75100.7	2.742
4P	5	SLV	14061.7	14061.7	18525.8	37718.8	0	14061.7	364.94	75100.7	1.991
4P	5	SLV	14061.7	14061.7	-25517.6	-27384.3	0	14061.7	-364.94	-75100.8	2.742
4P	5	SLV	14061.7	14061.7	-25517.6	-37718.8	0	14061.7	-364.94	-75100.8	1.991
4P	5	SLV	-44791.5	-44791.5	18525.8	27384.3	0	-44791.5	364.94	88334.8	3.226
4P	5	SLV	-44791.5	-44791.5	18525.8	37718.8	0	-44791.5	364.94	88334.8	2.342
4P	5	SLV	-44791.5	-44791.5	-25517.6	-27384.3	0	-44791.5	-364.94	-88334.8	3.226
4P	5	SLV	-44791.5	-44791.5	-25517.6	-37718.8	0	-44791.5	-364.94	-88334.8	2.342
4P	7	SLV	-17204.9	-17204.9	0	0	830.08	-176093	15822.1	1328.17	10.235
4P	7	SLV	-17204.9	-17204.9	0	0	-487.39	-176093	-15076.8	-1059.73	10.235
4P	7	SLV	-13525	-13525	0	0	830.08	-176093	15635.3	1147	13.020
4P	7	SLV	-13525	-13525	0	0	-487.39	-176093	-14893.5	-1074.92	13.020
4P	7	SLV	-17204.9	-17204.9	1452.18	2669.4	0	-176093	364.94	82636.2	10.235
4P	7	SLV	-17204.9	-17204.9	1452.18	13003.9	0	-17204.9	364.94	82636.2	6.355
4P	7	SLV	-17204.9	-17204.9	-8444.03	-8444.03	0	-17204.9	-364.94	-82636.2	9.786
4P	7	SLV	-17204.9	-17204.9	-8444.03	-13003.9	0	-17204.9	-364.94	-82636.2	6.355
4P	7	SLV	-13525	-13525	1452.18	2669.4	0	-176093	364.94	81802	13.020
4P	7	SLV	-13525	-13525	1452.18	13003.9	0	-13525	364.94	81802	6.291
4P	7	SLV	-13525	-13525	-8444.03	-8444.03	0	-13525	-364.94	-81802	9.688
4P	7	SLV	-13525	-13525	-8444.03	-13003.9	0	-13525	-364.94	-81802	6.291
4P	9	SLV	59895.5	59895.5	0	0	214.19	224228	11333.7	222.15	3.744
4P	9	SLV	59895.5	59895.5	0	0	-696.35	224228	-10721.9	436.07	3.744
4P	9	SLV	-52602.2	-52602.2	0	0	214.19	-176093	17606.4	3093.53	3.348
4P	9	SLV	-52602.2	-52602.2	0	0	-696.35	-176093	-16782.8	-912.54	3.348
4P	9	SLV	59895.5	59895.5	31006.2	44477.4	0	59895.5	364.94	61912.6	1.392
4P	9	SLV	59895.5	59895.5	31006.2	50022	0	59895.5	364.94	61912.6	1.238
4P	9	SLV	59895.5	59895.5	-33996.7	-44477.4	0	59895.5	-364.94	-61912.6	1.392
4P	9	SLV	59895.5	59895.5	-33996.7	-50022	0	59895.5	-364.94	-61912.6	1.238
4P	9	SLV	-52602.2	-52602.2	31006.2	44477.4	0	-52602.2	364.94	89645.6	2.016
4P	9	SLV	-52602.2	-52602.2	31006.2	50022	0	-52602.2	364.94	89645.6	1.792
4P	9	SLV	-52602.2	-52602.2	-33996.7	-44477.4	0	-52602.2	-364.94	-89645.6	2.016
4P	9	SLV	-52602.2	-52602.2	-33996.7	-50022	0	-52602.2	-364.94	-89645.6	1.792
4P	11	SLV	51619.5	51619.5	0	0	-223.6	224228	-11226.5	421.91	4.344

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4P	11	SLV	51619.5	51619.5	0	0	-258.56	224228	-11226.5	421.91	4.344
4P	11	SLV	-44326.2	-44326.2	0	0	-223.6	-176093	-16393.9	-944.41	3.973
4P	11	SLV	-44326.2	-44326.2	0	0	-258.56	-176093	-16393.9	-944.41	3.973
4P	11	SLV	51619.5	51619.5	22915.2	32360.9	0	51619.5	364.94	64556	1.995
4P	11	SLV	51619.5	51619.5	22915.2	37905.6	0	51619.5	364.94	64556	1.703
4P	11	SLV	51619.5	51619.5	-25905.7	-32360.9	0	51619.5	-364.94	-64556.1	1.995
4P	11	SLV	51619.5	51619.5	-25905.7	-37905.6	0	51619.5	-364.94	-64556.1	1.703
4P	11	SLV	-44326.2	-44326.2	22915.2	32360.9	0	-44326.2	364.94	88256.1	2.727
4P	11	SLV	-44326.2	-44326.2	22915.2	37905.6	0	-44326.2	364.94	88256.1	2.328
4P	11	SLV	-44326.2	-44326.2	-25905.7	-32360.9	0	-44326.2	-364.94	-88256.1	2.727
4P	11	SLV	-44326.2	-44326.2	-25905.7	-37905.6	0	-44326.2	-364.94	-88256.1	2.328
4P	13	SLV	33073.2	33073.2	0	0	559.48	224228	12972	183.15	6.780
4P	13	SLV	33073.2	33073.2	0	0	-1041.64	224228	-12352.8	388.64	6.780
4P	13	SLV	-25780	-25780	0	0	559.48	-176093	16262.6	1766.42	6.831
4P	13	SLV	-25780	-25780	0	0	-1041.64	-176093	-15491.9	-1024.61	6.831
4P	13	SLV	33073.2	33073.2	20526.4	29779.2	0	33073.2	364.94	69835.7	2.345
4P	13	SLV	33073.2	33073.2	20526.4	35323.9	0	33073.2	364.94	69835.7	1.977
4P	13	SLV	33073.2	33073.2	-23516.9	-29779.2	0	33073.2	-364.94	-69835.7	2.345
4P	13	SLV	33073.2	33073.2	-23516.9	-35323.9	0	33073.2	-364.94	-69835.7	1.977
4P	13	SLV	-25780	-25780	20526.4	29779.2	0	-25780	364.94	84528.5	2.839
4P	13	SLV	-25780	-25780	20526.4	35323.9	0	-25780	364.94	84528.5	2.393
4P	13	SLV	-25780	-25780	-23516.9	-29779.2	0	-25780	-364.94	-84528.5	2.839
4P	13	SLV	-25780	-25780	-23516.9	-35323.9	0	-25780	-364.94	-84528.5	2.393
4P	15	SLV	1806.69	1806.69	0	0	417.66	1806.69	14818.2	266.2	35.479
4P	15	SLV	1806.69	1806.69	0	0	-899.82	1806.69	-14108.4	-839.64	15.679
4P	15	SLV	5486.56	5486.56	0	0	417.66	5486.56	14614.3	147.13	34.991
4P	15	SLV	5486.56	5486.56	0	0	-899.82	5486.56	-13904.9	-625.12	15.453
4P	15	SLV	1806.69	1806.69	3452.85	5064.33	0	1806.69	364.94	78277.6	15.457
4P	15	SLV	1806.69	1806.69	3452.85	10609	0	1806.69	364.94	78277.6	7.378
4P	15	SLV	1806.69	1806.69	-6443.36	-6443.36	0	1806.69	-364.94	-78277.6	12.149
4P	15	SLV	1806.69	1806.69	-6443.36	-10609	0	1806.69	-364.94	-78277.6	7.378
4P	15	SLV	5486.56	5486.56	3452.85	5064.33	0	5486.56	364.94	77404.1	15.284
4P	15	SLV	5486.56	5486.56	3452.85	10609	0	5486.56	364.94	77404.1	7.296
4P	15	SLV	5486.56	5486.56	-6443.36	-6443.36	0	5486.56	-364.94	-77404.1	12.013
4P	15	SLV	5486.56	5486.56	-6443.36	-10609	0	5486.56	-364.94	-77404.1	7.296
4P	2	SLD	19135.3	19135.3	0	0	324.77	257862	16446.2	176.87	13.476
4P	2	SLD	19135.3	19135.3	0	0	-165.22	257862	-15731.8	391.35	13.476
4P	2	SLD	-41422.9	-41422.9	0	0	324.77	-264139	19834.7	1900.47	6.377
4P	2	SLD	-41422.9	-41422.9	0	0	-165.22	-264139	-18958.8	-1074.95	6.377
4P	2	SLD	19135.3	19135.3	14651.9	21109	0	19135.3	419.68	87174.9	4.130
4P	2	SLD	19135.3	19135.3	14651.9	30380	0	19135.3	419.68	87174.9	2.869
4P	2	SLD	19135.3	19135.3	-20755.3	-21109	0	19135.3	-419.68	-87174.9	4.130
4P	2	SLD	19135.3	19135.3	-20755.3	-30380	0	19135.3	-419.68	-87174.9	2.869
4P	2	SLD	-41422.9	-41422.9	14651.9	21109	0	-41422.9	419.68	102841	4.872
4P	2	SLD	-41422.9	-41422.9	14651.9	30380	0	-41422.9	419.68	102841	3.385
4P	2	SLD	-41422.9	-41422.9	-20755.3	-21109	0	-41422.9	-419.68	-102841	4.872
4P	2	SLD	-41422.9	-41422.9	-20755.3	-30380	0	-41422.9	-419.68	-102841	3.385
4P	4	SLD	14873.4	14873.4	0	0	80.28	257862	16705.4	171.2	17.337
4P	4	SLD	14873.4	14873.4	0	0	79.27	257862	16705.4	171.2	17.337
4P	4	SLD	-37161	-37161	0	0	80.28	-264139	19610.7	1724.82	7.108
4P	4	SLD	-37161	-37161	0	0	79.27	-264139	19610.7	1724.82	7.108
4P	4	SLD	14873.4	14873.4	10102.4	14292.2	0	14873.4	419.68	88386.8	6.184
4P	4	SLD	14873.4	14873.4	10102.4	23563.2	0	14873.4	419.68	88386.8	3.751
4P	4	SLD	14873.4	14873.4	-16205.8	-16205.8	0	14873.4	-419.68	-88386.8	5.454
4P	4	SLD	14873.4	14873.4	-16205.8	-23563.2	0	14873.4	-419.68	-88386.8	3.751
4P	4	SLD	-37161	-37161	10102.4	14292.2	0	-264139	419.68	101843	7.108
4P	4	SLD	-37161	-37161	10102.4	23563.2	0	-37161	419.68	101843	4.322
4P	4	SLD	-37161	-37161	-16205.8	-16205.8	0	-37161	-419.68	-101843	6.284
4P	4	SLD	-37161	-37161	-16205.8	-23563.2	0	-37161	-419.68	-101843	4.322
4P	6	SLD	4403.89	4403.89	0	0	524.09	4403.89	17332.3	159.3	33.071
4P	6	SLD	4403.89	4403.89	0	0	-364.54	4403.89	-16560	-311.69	45.427
4P	6	SLD	-26691.5	-26691.5	0	0	524.09	-264139	19056.6	1218.08	9.896
4P	6	SLD	-26691.5	-26691.5	0	0	-364.54	-264139	-18218.7	-1134.34	9.896
4P	6	SLD	4403.89	4403.89	9159.36	13426.8	0	4403.89	419.68	91334.8	6.802
4P	6	SLD	4403.89	4403.89	9159.36	22697.8	0	4403.89	419.68	91334.8	4.024
4P	6	SLD	4403.89	4403.89	-15262.8	-15262.8	0	4403.89	-419.68	-91334.8	5.984
4P	6	SLD	4403.89	4403.89	-15262.8	-22697.8	0	4403.89	-419.68	-91334.8	4.024
4P	6	SLD	-26691.5	-26691.5	9159.36	13426.8	0	-26691.5	419.68	99369.1	7.401
4P	6	SLD	-26691.5	-26691.5	9159.36	22697.8	0	-26691.5	419.68	99369.1	4.378
4P	6	SLD	-26691.5	-26691.5	-15262.8	-15262.8	0	-26691.5	-419.68	-99369	6.511
4P	6	SLD	-26691.5	-26691.5	-15262.8	-22697.8	0	-26691.5	-419.68	-99369	4.378
4P	8	SLD	-12485	-12485	0	0	450.44	-264139	18290.2	485.59	21.157
4P	8	SLD	-12485	-12485	0	0	-290.89	-264139	-17488.3	-1096.15	21.157
4P	8	SLD	-9802.6	-9802.6	0	0	450.44	-264139	18145.1	351.59	26.946
4P	8	SLD	-9802.6	-9802.6	0	0	-290.89	-264139	-17341.1	-968.33	26.946
4P	8	SLD	-12485	-12485	-97.95	-97.95	0	-264139	-419.68	-95963.4	21.157
4P	8	SLD	-12485	-12485	-97.95	-9296.14	0	-12485	-419.68	-95963.4	10.323
4P	8	SLD	-12485	-12485	-6005.48	-6005.48	0	-12485	-419.68	-95963.4	15.979
4P	8	SLD	-12485	-12485	-6005.48	-9296.14	0	-12485	-419.68	-95963.4	10.323

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4P	8SLD	-9802.6	-9802.6	-97.95	-97.95	0	-264139	-419.68	-95283.5	26.946
4P	8SLD	-9802.6	-9802.6	-97.95	-9296.14	0	-9802.6	-419.68	-95283.5	10.250
4P	8SLD	-9802.6	-9802.6	-6005.48	-6005.48	0	-9802.6	-419.68	-95283.5	15.866
4P	8SLD	-9802.6	-9802.6	-6005.48	-9296.14	0	-9802.6	-419.68	-95283.5	10.250
4P	10SLD	29704.6	29704.6	0	0	95.49	257862	15798.2	190.57	8.681
4P	10SLD	29704.6	29704.6	0	0	-394.51	257862	-15087.8	408.01	8.681
4P	10SLD	-30853.6	-30853.6	0	0	95.49	-264139	19280.6	1440.55	8.561
4P	10SLD	-30853.6	-30853.6	0	0	-394.51	-264139	-18429.8	-1116.47	8.561
4P	10SLD	29704.6	29704.6	15764.1	22440.5	0	29704.6	419.68	84135.2	3.749
4P	10SLD	29704.6	29704.6	15764.1	29048.6	0	29704.6	419.68	84135.2	2.896
4P	10SLD	29704.6	29704.6	-19643	-22440.5	0	29704.6	-419.68	-84135.2	3.749
4P	10SLD	29704.6	29704.6	-19643	-29048.6	0	29704.6	-419.68	-84135.2	2.896
4P	10SLD	-30853.6	-30853.6	15764.1	22440.5	0	-30853.6	419.68	100357	4.472
4P	10SLD	-30853.6	-30853.6	15764.1	29048.6	0	-30853.6	419.68	100357	3.455
4P	10SLD	-30853.6	-30853.6	-19643	-22440.5	0	-30853.6	-419.68	-100357	4.472
4P	10SLD	-30853.6	-30853.6	-19643	-29048.6	0	-30853.6	-419.68	-100357	3.455
4P	12SLD	25442.7	25442.7	0	0	-149.01	257862	-15346.1	401.43	10.135
4P	12SLD	25442.7	25442.7	0	0	-150.01	257862	-15346.1	401.43	10.135
4P	12SLD	-26591.7	-26591.7	0	0	-149.01	-264139	-18213.6	-1134.77	9.933
4P	12SLD	-26591.7	-26591.7	0	0	-150.01	-264139	-18213.6	-1134.77	9.933
4P	12SLD	25442.7	25442.7	11214.7	15623.6	0	25442.7	419.68	85359.4	5.463
4P	12SLD	25442.7	25442.7	11214.7	22231.7	0	25442.7	419.68	85359.4	3.840
4P	12SLD	25442.7	25442.7	-15093.6	-15623.6	0	25442.7	-419.68	-85359.4	5.463
4P	12SLD	25442.7	25442.7	-15093.6	-22231.7	0	25442.7	-419.68	-85359.4	3.840
4P	12SLD	-26591.7	-26591.7	11214.7	15623.6	0	-26591.7	419.68	99345.3	6.359
4P	12SLD	-26591.7	-26591.7	11214.7	22231.7	0	-26591.7	419.68	99345.3	4.469
4P	12SLD	-26591.7	-26591.7	-15093.6	-15623.6	0	-26591.7	-419.68	-99345.3	6.359
4P	12SLD	-26591.7	-26591.7	-15093.6	-22231.7	0	-26591.7	-419.68	-99345.3	4.469
4P	14SLD	14973.2	14973.2	0	0	294.81	257862	16699.3	171.33	17.222
4P	14SLD	14973.2	14973.2	0	0	-593.83	257862	-15972.7	209.16	17.222
4P	14SLD	-16122.2	-16122.2	0	0	294.81	-264139	18486.6	669.39	16.384
4P	14SLD	-16122.2	-16122.2	0	0	-593.83	-264139	-17681	-1178.72	16.384
4P	14SLD	14973.2	14973.2	10271.6	14758.2	0	14973.2	419.68	88358.6	5.987
4P	14SLD	14973.2	14973.2	10271.6	21366.4	0	14973.2	419.68	88358.6	4.135
4P	14SLD	14973.2	14973.2	-14150.5	-14758.2	0	14973.2	-419.68	-88358.6	5.987
4P	14SLD	14973.2	14973.2	-14150.5	-21366.4	0	14973.2	-419.68	-88358.6	4.135
4P	14SLD	-16122.2	-16122.2	10271.6	14758.2	0	-16122.2	419.68	96839.9	6.562
4P	14SLD	-16122.2	-16122.2	10271.6	21366.4	0	-16122.2	419.68	96839.9	4.532
4P	14SLD	-16122.2	-16122.2	-14150.5	-14758.2	0	-16122.2	-419.68	-96839.9	6.562
4P	14SLD	-16122.2	-16122.2	-14150.5	-21366.4	0	-16122.2	-419.68	-96839.9	4.532
4P	16SLD	-1915.7	-1915.7	0	0	221.16	-1915.7	17701.9	153	80.043
4P	16SLD	-1915.7	-1915.7	0	0	-520.17	-1915.7	-16907.8	-599.57	32.504
4P	16SLD	766.71	766.71	0	0	221.16	766.71	17545	155.69	79.333
4P	16SLD	766.71	766.71	0	0	-520.17	766.71	-16760.3	-476.57	32.220
4P	16SLD	-1915.7	-1915.7	1014.3	1356.56	0	-1915.7	419.68	93114.3	68.640
4P	16SLD	-1915.7	-1915.7	1014.3	7964.7	0	-1915.7	419.68	93114.3	11.691
4P	16SLD	-1915.7	-1915.7	-4893.23	-4893.23	0	-1915.7	-419.68	-93114.3	19.029
4P	16SLD	-1915.7	-1915.7	-4893.23	-7964.7	0	-1915.7	-419.68	-93114.3	11.691
4P	16SLD	766.71	766.71	1014.3	1356.56	0	766.71	419.68	92365.8	68.088
4P	16SLD	766.71	766.71	1014.3	7964.7	0	766.71	419.68	92365.8	11.597
4P	16SLD	766.71	766.71	-4893.23	-4893.23	0	766.71	-419.68	-92365.8	18.876
4P	16SLD	766.71	766.71	-4893.23	-7964.7	0	766.71	-419.68	-92365.8	11.597
5P	17SLU	-6492.69	-6492.69	0	0	-31.67	-176093	-14546.4	-1106.13	27.122
5P	17SLU	-6492.69	-6492.69	-2436.71	-2436.71	0	-176093	-364.94	-80196.9	27.122
5P	1SLV	27956.1	27956.1	0	0	569.49	224228	13287.6	175.13	8.021
5P	1SLV	27956.1	27956.1	0	0	-262.8	224228	-12662.9	379.64	8.021
5P	1SLV	-50462	-50462	0	0	569.49	-176093	17502.6	2996.52	3.490
5P	1SLV	-50462	-50462	0	0	-262.8	-176093	-16684	-920.28	3.490
5P	1SLV	27956.1	27956.1	21393.4	34569.3	0	27956.1	364.94	71258.9	2.061
5P	1SLV	27956.1	27956.1	21393.4	43015.3	0	27956.1	364.94	71258.9	1.657
5P	1SLV	27956.1	27956.1	-26450	-34569.3	0	27956.1	-364.94	-71258.9	2.061
5P	1SLV	27956.1	27956.1	-26450	-43015.3	0	27956.1	-364.94	-71258.9	1.657
5P	1SLV	-50462	-50462	21393.4	34569.3	0	-50462	364.94	89288.3	2.583
5P	1SLV	-50462	-50462	21393.4	43015.3	0	-50462	364.94	89288.3	2.076
5P	1SLV	-50462	-50462	-26450	-34569.3	0	-50462	-364.94	-89288.3	2.583
5P	1SLV	-50462	-50462	-26450	-43015.3	0	-50462	-364.94	-89288.3	2.076
5P	3SLV	22051.7	22051.7	0	0	211.3	224228	13639.9	167.82	10.168
5P	3SLV	22051.7	22051.7	0	0	95.39	224228	13639.9	167.82	10.168
5P	3SLV	-44557.6	-44557.6	0	0	211.3	-176093	17216.9	2734.65	3.952
5P	3SLV	-44557.6	-44557.6	0	0	95.39	-176093	17216.9	2734.65	3.952
5P	3SLV	22051.7	22051.7	15691.5	24803.3	0	22051.7	364.94	72916.5	2.940
5P	3SLV	22051.7	22051.7	15691.5	33249.2	0	22051.7	364.94	72916.5	2.193
5P	3SLV	22051.7	22051.7	-20748	-24803.3	0	22051.7	-364.94	-72916.5	2.940
5P	3SLV	22051.7	22051.7	-20748	-33249.2	0	22051.7	-364.94	-72916.5	2.193
5P	3SLV	-44557.6	-44557.6	15691.5	24803.3	0	-44557.6	364.94	88295.2	3.560
5P	3SLV	-44557.6	-44557.6	15691.5	33249.2	0	-44557.6	364.94	88295.2	2.656
5P	3SLV	-44557.6	-44557.6	-20748	-24803.3	0	-44557.6	-364.94	-88295.2	3.560
5P	3SLV	-44557.6	-44557.6	-20748	-33249.2	0	-44557.6	-364.94	-88295.2	2.656
5P	5SLV	9464.69	9464.69	0	0	821.44	9464.69	14377.8	152.3	17.503

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5P	5SLV	9464.69	9464.69	0	0	-514.75	224228	-13689.8	-401.37	23.691
5P	5SLV	-31970.6	-31970.6	0	0	821.44	-176093	16581.5	2094.24	5.508
5P	5SLV	-31970.6	-31970.6	0	0	-514.75	-176093	-15793.6	-998.41	5.508
5P	5SLV	9464.69	9464.69	13296.1	22226.5	0	9464.69	364.94	76345.7	3.435
5P	5SLV	9464.69	9464.69	13296.1	30672.5	0	9464.69	364.94	76345.7	2.489
5P	5SLV	9464.69	9464.69	-18352.7	-22226.5	0	9464.69	-364.94	-76345.8	3.435
5P	5SLV	9464.69	9464.69	-18352.7	-30672.5	0	9464.69	-364.94	-76345.8	2.489
5P	5SLV	-31970.6	-31970.6	13296.1	22226.5	0	-31970.6	364.94	85838.4	3.862
5P	5SLV	-31970.6	-31970.6	13296.1	30672.5	0	-31970.6	364.94	85838.4	2.799
5P	5SLV	-31970.6	-31970.6	-18352.7	-22226.5	0	-31970.6	-364.94	-85838.4	3.862
5P	5SLV	-31970.6	-31970.6	-18352.7	-30672.5	0	-31970.6	-364.94	-85838.4	2.799
5P	7SLV	-12289.4	-12289.4	0	0	679.22	-176093	15567.1	1081.52	14.329
5P	7SLV	-12289.4	-12289.4	0	0	-372.52	-176093	-14833.4	-1079.87	14.329
5P	7SLV	-10216.5	-10216.5	0	0	679.22	-176093	15460.5	979.88	17.236
5P	7SLV	-10216.5	-10216.5	0	0	-372.52	-176093	-14731.6	-1088.19	17.236
5P	7SLV	-12289.4	-12289.4	653.7	1880.96	0	-176093	364.94	81521.3	14.329
5P	7SLV	-12289.4	-12289.4	653.7	10326.9	0	-12289.4	364.94	81521.3	7.894
5P	7SLV	-12289.4	-12289.4	-5710.23	-5710.23	0	-12289.4	-364.94	-81521.3	14.276
5P	7SLV	-12289.4	-12289.4	-5710.23	-10326.9	0	-12289.4	-364.94	-81521.3	7.894
5P	7SLV	-10216.5	-10216.5	653.7	1880.96	0	-176093	364.94	81049.3	17.236
5P	7SLV	-10216.5	-10216.5	653.7	10326.9	0	-10216.5	364.94	81049.3	7.848
5P	7SLV	-10216.5	-10216.5	-5710.23	-5710.23	0	-10216.5	-364.94	-81049.4	14.194
5P	7SLV	-10216.5	-10216.5	-5710.23	-10326.9	0	-10216.5	-364.94	-81049.4	7.848
5P	9SLV	41446	41446	0	0	211.72	224228	12464.7	195.67	5.410
5P	9SLV	41446	41446	0	0	-620.57	224228	-11842.4	404.03	5.410
5P	9SLV	-36972.1	-36972.1	0	0	211.72	-176093	16839	2366.01	4.763
5P	9SLV	-36972.1	-36972.1	0	0	-620.57	-176093	-16036.9	-976.84	4.763
5P	9SLV	41446	41446	23206.3	36795.5	0	41446	364.94	67465.3	1.834
5P	9SLV	41446	41446	23206.3	40789.1	0	41446	364.94	67465.3	1.654
5P	9SLV	41446	41446	-24637.1	-36795.5	0	41446	-364.94	-67465.3	1.834
5P	9SLV	41446	41446	-24637.1	-40789.1	0	41446	-364.94	-67465.3	1.654
5P	9SLV	-36972.1	-36972.1	23206.3	36795.5	0	-36972.1	364.94	86880.1	2.361
5P	9SLV	-36972.1	-36972.1	23206.3	40789.1	0	-36972.1	364.94	86880.1	2.130
5P	9SLV	-36972.1	-36972.1	-24637.1	-36795.5	0	-36972.1	-364.94	-86880.1	2.361
5P	9SLV	-36972.1	-36972.1	-24637.1	-40789.1	0	-36972.1	-364.94	-86880.1	2.130
5P	11SLV	35541.6	35541.6	0	0	-146.47	224228	-12204.1	393.18	6.309
5P	11SLV	35541.6	35541.6	0	0	-262.38	224228	-12204.1	393.18	6.309
5P	11SLV	-31067.7	-31067.7	0	0	-146.47	-176093	-15749.6	-1002.26	5.668
5P	11SLV	-31067.7	-31067.7	0	0	-262.38	-176093	-15749.6	-1002.26	5.668
5P	11SLV	35541.6	35541.6	17504.4	27029.5	0	35541.6	364.94	69130.8	2.558
5P	11SLV	35541.6	35541.6	17504.4	31023	0	35541.6	364.94	69130.8	2.228
5P	11SLV	35541.6	35541.6	-18935.2	-27029.5	0	35541.6	-364.94	-69130.9	2.558
5P	11SLV	35541.6	35541.6	-18935.2	-31023	0	35541.6	-364.94	-69130.9	2.228
5P	11SLV	-31067.7	-31067.7	17504.4	27029.5	0	-31067.7	364.94	85648.6	3.169
5P	11SLV	-31067.7	-31067.7	17504.4	31023	0	-31067.7	364.94	85648.6	2.761
5P	11SLV	-31067.7	-31067.7	-18935.2	-27029.5	0	-31067.7	-364.94	-85648.6	3.169
5P	11SLV	-31067.7	-31067.7	-18935.2	-31023	0	-31067.7	-364.94	-85648.6	2.761
5P	13SLV	22954.6	22954.6	0	0	463.67	224228	13586.7	168.9	9.768
5P	13SLV	22954.6	22954.6	0	0	-872.52	224228	-12950.5	343.8	9.768
5P	13SLV	-18480.7	-18480.7	0	0	463.67	-176093	15887	1391.71	9.528
5P	13SLV	-18480.7	-18480.7	0	0	-872.52	-176093	-15138.3	-1054.6	9.528
5P	13SLV	22954.6	22954.6	15109	24452.7	0	22954.6	364.94	72654.6	2.971
5P	13SLV	22954.6	22954.6	15109	28446.3	0	22954.6	364.94	72654.6	2.554
5P	13SLV	22954.6	22954.6	-16539.8	-24452.7	0	22954.6	-364.94	-72654.6	2.971
5P	13SLV	22954.6	22954.6	-16539.8	-28446.3	0	22954.6	-364.94	-72654.6	2.554
5P	13SLV	-18480.7	-18480.7	15109	24452.7	0	-18480.7	364.94	82922.5	3.391
5P	13SLV	-18480.7	-18480.7	15109	28446.3	0	-18480.7	364.94	82922.5	2.915
5P	13SLV	-18480.7	-18480.7	-16539.8	-24452.7	0	-18480.7	-364.94	-82922.5	3.391
5P	13SLV	-18480.7	-18480.7	-16539.8	-28446.3	0	-18480.7	-364.94	-82922.5	2.915
5P	15SLV	1200.48	1200.48	0	0	321.44	1200.48	14851	303.36	46.201
5P	15SLV	1200.48	1200.48	0	0	-730.29	1200.48	-14141.3	-874.62	19.364
5P	15SLV	3273.38	3273.38	0	0	321.44	3273.38	14738.5	176.21	45.851
5P	15SLV	3273.38	3273.38	0	0	-730.29	3273.38	-14028.7	-755.28	19.210
5P	15SLV	1200.48	1200.48	2466.6	4107.15	0	1200.48	364.94	78421.8	19.094
5P	15SLV	1200.48	1200.48	2466.6	8100.73	0	1200.48	364.94	78421.8	9.681
5P	15SLV	1200.48	1200.48	-3897.33	-4107.15	0	1200.48	-364.94	-78421.8	19.094
5P	15SLV	1200.48	1200.48	-3897.33	-8100.73	0	1200.48	-364.94	-78421.8	9.681
5P	15SLV	3273.38	3273.38	2466.6	4107.15	0	3273.38	364.94	77934.3	18.975
5P	15SLV	3273.38	3273.38	2466.6	8100.73	0	3273.38	364.94	77934.3	9.621
5P	15SLV	3273.38	3273.38	-3897.33	-4107.15	0	3273.38	-364.94	-77934.3	18.975
5P	15SLV	3273.38	3273.38	-3897.33	-8100.73	0	3273.38	-364.94	-77934.3	9.621
5P	2SLD	12847.7	12847.7	0	0	297.81	257862	16827.6	168.48	20.071
5P	2SLD	12847.7	12847.7	0	0	-149.99	257862	-16091.6	82.38	20.071
5P	2SLD	-29363.3	-29363.3	0	0	297.81	-264139	19200.4	1360.45	8.996
5P	2SLD	-29363.3	-29363.3	0	0	-149.99	-264139	-18354.2	-1122.9	8.996
5P	2SLD	12847.7	12847.7	10898.8	17403.9	0	12847.7	419.68	88956.5	5.111
5P	2SLD	12847.7	12847.7	10898.8	24861.3	0	12847.7	419.68	88956.5	3.578
5P	2SLD	12847.7	12847.7	-15150.3	-17403.9	0	12847.7	-419.68	-88956.5	5.111
5P	2SLD	12847.7	12847.7	-15150.3	-24861.3	0	12847.7	-419.68	-88956.5	3.578

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5P	2SLD	-29363.3	-29363.3	10898.8	17403.9	0	-29363.3	419.68	100003	5.746
5P	2SLD	-29363.3	-29363.3	10898.8	24861.3	0	-29363.3	419.68	100003	4.022
5P	2SLD	-29363.3	-29363.3	-15150.3	-17403.9	0	-29363.3	-419.68	-100003	5.746
5P	2SLD	-29363.3	-29363.3	-15150.3	-24861.3	0	-29363.3	-419.68	-100003	4.022
5P	4SLD	9801.16	9801.16	0	0	98.11	257862	17016.6	164.54	26.309
5P	4SLD	9801.16	9801.16	0	0	49.71	257862	17016.6	164.54	26.309
5P	4SLD	-26316.8	-26316.8	0	0	98.11	-264139	19036.4	1198.24	10.037
5P	4SLD	-26316.8	-26316.8	0	0	49.71	-264139	19036.4	1198.24	10.037
5P	4SLD	9801.16	9801.16	7695.81	11911.3	0	9801.16	419.68	89819.6	7.541
5P	4SLD	9801.16	9801.16	7695.81	19368.7	0	9801.16	419.68	89819.6	4.637
5P	4SLD	9801.16	9801.16	-11947.3	-11947.3	0	9801.16	-419.68	-89819.6	7.518
5P	4SLD	9801.16	9801.16	-11947.3	-19368.7	0	9801.16	-419.68	-89819.6	4.637
5P	4SLD	-26316.8	-26316.8	7695.81	11911.3	0	-26316.8	419.68	99280	8.335
5P	4SLD	-26316.8	-26316.8	7695.81	19368.7	0	-26316.8	419.68	99280	5.126
5P	4SLD	-26316.8	-26316.8	-11947.3	-11947.3	0	-26316.8	-419.68	-99279.9	8.310
5P	4SLD	-26316.8	-26316.8	-11947.3	-19368.7	0	-26316.8	-419.68	-99279.9	5.126
5P	6SLD	2694.38	2694.38	0	0	443.97	2694.38	17432.3	157.61	39.265
5P	6SLD	2694.38	2694.38	0	0	-296.15	2694.38	-16654.2	-388.92	56.236
5P	6SLD	-19210	-19210	0	0	443.97	-264139	18653.3	827.39	13.750
5P	6SLD	-19210	-19210	0	0	-296.15	-264139	-17838.3	-1165.89	13.750
5P	6SLD	2694.38	2694.38	6639.46	10941.5	0	2694.38	419.68	91827.3	8.393
5P	6SLD	2694.38	2694.38	6639.46	18398.9	0	2694.38	419.68	91827.3	4.991
5P	6SLD	2694.38	2694.38	-10891	-10941.5	0	2694.38	-419.68	-91827.3	8.393
5P	6SLD	2694.38	2694.38	-10891	-18398.9	0	2694.38	-419.68	-91827.3	4.991
5P	6SLD	-19210	-19210	6639.46	10941.5	0	-19210	419.68	97581.5	8.918
5P	6SLD	-19210	-19210	6639.46	18398.9	0	-19210	419.68	97581.5	5.304
5P	6SLD	-19210	-19210	-10891	-10941.5	0	-19210	-419.68	-97581.5	8.918
5P	6SLD	-19210	-19210	-10891	-18398.9	0	-19210	-419.68	-97581.5	5.304
5P	8SLD	-9054.95	-9054.95	0	0	369.54	-264139	18104.7	314.46	29.171
5P	8SLD	-9054.95	-9054.95	0	0	-221.72	-264139	-17300	-932.91	29.171
5P	8SLD	-7460.67	-7460.67	0	0	369.54	-264139	18018.5	235.63	35.404
5P	8SLD	-7460.67	-7460.67	0	0	-221.72	-264139	-17212.5	-857.72	35.404
5P	8SLD	-9054.95	-9054.95	-214.37	-214.37	0	-264139	-419.68	-95078.6	29.171
5P	8SLD	-9054.95	-9054.95	-214.37	-7367.14	0	-9054.95	-419.68	-95078.6	12.906
5P	8SLD	-9054.95	-9054.95	-4037.13	-4037.13	0	-9054.95	-419.68	-95078.6	23.551
5P	8SLD	-9054.95	-9054.95	-4037.13	-7367.14	0	-9054.95	-419.68	-95078.6	12.906
5P	8SLD	-7460.67	-7460.67	-214.37	-214.37	0	-264139	-419.68	-94641.4	35.404
5P	8SLD	-7460.67	-7460.67	-214.37	-7367.14	0	-7460.67	-419.68	-94641.4	12.846
5P	8SLD	-7460.67	-7460.67	-4037.13	-4037.13	0	-7460.67	-419.68	-94641.4	23.443
5P	8SLD	-7460.67	-7460.67	-4037.13	-7367.14	0	-7460.67	-419.68	-94641.4	12.846
5P	10SLD	20347.3	20347.3	0	0	98.91	257862	16372.2	178.47	12.673
5P	10SLD	20347.3	20347.3	0	0	-348.89	257862	-15658.5	393.29	12.673
5P	10SLD	-21863.7	-21863.7	0	0	98.91	-264139	18796.5	964.66	12.081
5P	10SLD	-21863.7	-21863.7	0	0	-348.89	-264139	-17973.3	-1154.78	12.081
5P	10SLD	20347.3	20347.3	11906.7	18641.5	0	20347.3	419.68	86831.2	4.658
5P	10SLD	20347.3	20347.3	11906.7	23623.7	0	20347.3	419.68	86831.2	3.676
5P	10SLD	20347.3	20347.3	-14142.4	-18641.5	0	20347.3	-419.68	-86831.2	4.658
5P	10SLD	20347.3	20347.3	-14142.4	-23623.7	0	20347.3	-419.68	-86831.2	3.676
5P	10SLD	-21863.7	-21863.7	11906.7	18641.5	0	-21863.7	419.68	98217.2	5.269
5P	10SLD	-21863.7	-21863.7	11906.7	23623.7	0	-21863.7	419.68	98217.2	4.158
5P	10SLD	-21863.7	-21863.7	-14142.4	-18641.5	0	-21863.7	-419.68	-98217.2	5.269
5P	10SLD	-21863.7	-21863.7	-14142.4	-23623.7	0	-21863.7	-419.68	-98217.2	4.158
5P	12SLD	17300.7	17300.7	0	0	-100.79	257862	-15841.7	347.58	14.905
5P	12SLD	17300.7	17300.7	0	0	-149.19	257862	-15841.7	347.58	14.905
5P	12SLD	-18817.2	-18817.2	0	0	-100.79	-264139	-17818.3	-1167.53	14.037
5P	12SLD	-18817.2	-18817.2	0	0	-149.19	-264139	-17818.3	-1167.53	14.037
5P	12SLD	17300.7	17300.7	8703.67	13148.9	0	17300.7	419.68	87691.9	6.669
5P	12SLD	17300.7	17300.7	8703.67	18131.1	0	17300.7	419.68	87691.9	4.837
5P	12SLD	17300.7	17300.7	-10939.4	-13148.9	0	17300.7	-419.68	-87691.9	6.669
5P	12SLD	17300.7	17300.7	-10939.4	-18131.1	0	17300.7	-419.68	-87691.9	4.837
5P	12SLD	-18817.2	-18817.2	8703.67	13148.9	0	-18817.2	419.68	97487.2	7.414
5P	12SLD	-18817.2	-18817.2	8703.67	18131.1	0	-18817.2	419.68	97487.2	5.377
5P	12SLD	-18817.2	-18817.2	-10939.4	-13148.9	0	-18817.2	-419.68	-97487.2	7.414
5P	12SLD	-18817.2	-18817.2	-10939.4	-18131.1	0	-18817.2	-419.68	-97487.2	5.377
5P	14SLD	10194	10194	0	0	245.07	257862	16993.6	164.92	25.296
5P	14SLD	10194	10194	0	0	-495.05	257862	-16240.9	-53.51	25.296
5P	14SLD	-11710.4	-11710.4	0	0	245.07	-264139	18248.3	446.76	22.556
5P	14SLD	-11710.4	-11710.4	0	0	-495.05	-264139	-17445.8	-1059.11	22.556
5P	14SLD	10194	10194	7647.33	12179.1	0	10194	419.68	89724.6	7.367
5P	14SLD	10194	10194	7647.33	17161.3	0	10194	419.68	89724.6	5.228
5P	14SLD	10194	10194	-9883.09	-12179.1	0	10194	-419.68	-89724.6	7.367
5P	14SLD	10194	10194	-9883.09	-17161.3	0	10194	-419.68	-89724.6	5.228
5P	14SLD	-11710.4	-11710.4	7647.33	12179.1	0	-11710.4	419.68	95776.4	7.864
5P	14SLD	-11710.4	-11710.4	7647.33	17161.3	0	-11710.4	419.68	95776.4	5.581
5P	14SLD	-11710.4	-11710.4	-9883.09	-12179.1	0	-11710.4	-419.68	-95776.4	7.864
5P	14SLD	-11710.4	-11710.4	-9883.09	-17161.3	0	-11710.4	-419.68	-95776.4	5.581
5P	16SLD	-1555.37	-1555.37	0	0	170.64	-1555.37	17680.8	153.36	>100
5P	16SLD	-1555.37	-1555.37	0	0	-420.62	-1555.37	-16888	-582.98	40.151
5P	16SLD	38.91	38.91	0	0	170.64	38.91	17587.6	154.97	>100

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5P	16	SLD	38.91	38.91	0	0	-420.62	38.91	-16800.3	-509.82	39.942
5P	16	SLD	-1555.37	-1555.37	793.5	1147.37	0	-1555.37	419.68	93014.2	81.067
5P	16	SLD	-1555.37	-1555.37	793.5	6129.51	0	-1555.37	419.68	93014.2	15.175
5P	16	SLD	-1555.37	-1555.37	-3029.27	-3029.27	0	-1555.37	-419.68	-93014.2	30.705
5P	16	SLD	-1555.37	-1555.37	-3029.27	-6129.51	0	-1555.37	-419.68	-93014.2	15.175
5P	16	SLD	38.91	38.91	793.5	1147.37	0	38.91	419.68	92566.8	80.677
5P	16	SLD	38.91	38.91	793.5	6129.51	0	38.91	419.68	92566.8	15.102
5P	16	SLD	38.91	38.91	-3029.27	-3029.27	0	38.91	-419.68	-92566.8	30.558
5P	16	SLD	38.91	38.91	-3029.27	-6129.51	0	38.91	-419.68	-92566.8	15.102
6P	17	SLU	-4706.39	-4706.39	0	0	50.85	-176093	15170.3	669.89	37.416
6P	17	SLU	-4706.39	-4706.39	-1092.08	-1092.08	0	-176093	-364.94	-79786.7	37.416
6P	1	SLV	18424.4	18424.4	0	0	456.05	224228	13853.6	163.42	12.170
6P	1	SLV	18424.4	18424.4	0	0	-156.83	224228	-13201.4	95.03	12.170
6P	1	SLV	-34039.7	-34039.7	0	0	456.05	-176093	16688.1	2205.89	5.173
6P	1	SLV	-34039.7	-34039.7	0	0	-156.83	-176093	-15894.3	-989.53	5.173
6P	1	SLV	18424.4	18424.4	12444.1	26830.6	0	18424.4	364.94	73912.3	2.755
6P	1	SLV	18424.4	18424.4	12444.1	33269.5	0	18424.4	364.94	73912.3	2.222
6P	1	SLV	18424.4	18424.4	-14942.8	-26830.6	0	18424.4	-364.94	-73912.3	2.755
6P	1	SLV	18424.4	18424.4	-14942.8	-33269.5	0	18424.4	-364.94	-73912.3	2.222
6P	1	SLV	-34039.7	-34039.7	12444.1	26830.6	0	-34039.7	364.94	86270.6	3.215
6P	1	SLV	-34039.7	-34039.7	12444.1	33269.5	0	-34039.7	364.94	86270.6	2.593
6P	1	SLV	-34039.7	-34039.7	-14942.8	-26830.6	0	-34039.7	-364.94	-86270.6	3.215
6P	1	SLV	-34039.7	-34039.7	-14942.8	-33269.5	0	-34039.7	-364.94	-86270.6	2.593
6P	3	SLV	14468.1	14468.1	0	0	236.71	224228	14081.3	158.64	15.498
6P	3	SLV	14468.1	14468.1	0	0	62.51	224228	14081.3	158.64	15.498
6P	3	SLV	-30083.4	-30083.4	0	0	236.71	-176093	16484.3	1993.33	5.853
6P	3	SLV	-30083.4	-30083.4	0	0	62.51	-176093	16484.3	1993.33	5.853
6P	3	SLV	14468.1	14468.1	9142.69	19422.3	0	14468.1	364.94	74991.8	3.861
6P	3	SLV	14468.1	14468.1	9142.69	25861.2	0	14468.1	364.94	74991.8	2.900
6P	3	SLV	14468.1	14468.1	-11641.4	-19422.3	0	14468.1	-364.94	-74991.7	3.861
6P	3	SLV	14468.1	14468.1	-11641.4	-25861.2	0	14468.1	-364.94	-74991.7	2.900
6P	3	SLV	-30083.4	-30083.4	9142.69	19422.3	0	-30083.4	364.94	85440.9	4.399
6P	3	SLV	-30083.4	-30083.4	9142.69	25861.2	0	-30083.4	364.94	85440.9	3.304
6P	3	SLV	-30083.4	-30083.4	-11641.4	-19422.3	0	-30083.4	-364.94	-85440.9	4.399
6P	3	SLV	-30083.4	-30083.4	-11641.4	-25861.2	0	-30083.4	-364.94	-85440.9	3.304
6P	5	SLV	6062.35	6062.35	0	0	574.21	6062.35	14580.5	147.88	25.392
6P	5	SLV	6062.35	6062.35	0	0	-274.99	224228	-13873.8	-592.6	36.987
6P	5	SLV	-21677.6	-21677.6	0	0	574.21	-176093	16051.2	1554.05	8.123
6P	5	SLV	-21677.6	-21677.6	0	0	-274.99	-176093	-15292.4	-1041.62	8.123
6P	5	SLV	6062.35	6062.35	7865.86	17031.6	0	6062.35	364.94	77252.3	4.536
6P	5	SLV	6062.35	6062.35	7865.86	23470.5	0	6062.35	364.94	77252.3	3.291
6P	5	SLV	6062.35	6062.35	-10364.6	-17031.6	0	6062.35	-364.94	-77252.3	4.536
6P	5	SLV	6062.35	6062.35	-10364.6	-23470.5	0	6062.35	-364.94	-77252.3	3.291
6P	5	SLV	-21677.6	-21677.6	7865.86	17031.6	0	-21677.6	364.94	83640.3	4.911
6P	5	SLV	-21677.6	-21677.6	7865.86	23470.5	0	-21677.6	364.94	83640.3	3.564
6P	5	SLV	-21677.6	-21677.6	-10364.6	-17031.6	0	-21677.6	-364.94	-83640.3	4.911
6P	5	SLV	-21677.6	-21677.6	-10364.6	-23470.5	0	-21677.6	-364.94	-83640.3	3.564
6P	7	SLV	-8490	-8490	0	0	456.15	-176093	15372.2	896.3	20.741
6P	7	SLV	-8490	-8490	0	0	-156.93	-176093	-14646	-1096.23	20.741
6P	7	SLV	-7125.27	-7125.27	0	0	456.15	-176093	15299.5	820.72	24.714
6P	7	SLV	-7125.27	-7125.27	0	0	-156.93	-176093	-14578	-1103	24.714
6P	7	SLV	-8490	-8490	640.21	1224.04	0	-176093	364.94	80654.5	20.741
6P	7	SLV	-8490	-8490	640.21	7662.94	0	-8490	364.94	80654.5	10.525
6P	7	SLV	-8490	-8490	-3138.92	-3138.92	0	-176093	-364.94	-80654.5	20.741
6P	7	SLV	-8490	-8490	-3138.92	-7662.94	0	-8490	-364.94	-80654.5	10.525
6P	7	SLV	-7125.27	-7125.27	640.21	1224.04	0	-176093	364.94	80341.9	24.714
6P	7	SLV	-7125.27	-7125.27	640.21	7662.94	0	-7125.27	364.94	80341.9	10.485
6P	7	SLV	-7125.27	-7125.27	-3138.92	-3138.92	0	-176093	-364.94	-80341.9	24.714
6P	7	SLV	-7125.27	-7125.27	-3138.92	-7662.94	0	-7125.27	-364.94	-80341.9	10.485
6P	9	SLV	27471.5	27471.5	0	0	221.91	224228	13316.7	174.38	8.162
6P	9	SLV	27471.5	27471.5	0	0	-390.97	224228	-12686.1	379.07	8.162
6P	9	SLV	-24992.6	-24992.6	0	0	221.91	-176093	16222.1	1725.37	7.046
6P	9	SLV	-24992.6	-24992.6	0	0	-390.97	-176093	-15453.5	-1027.9	7.046
6P	9	SLV	27471.5	27471.5	13490.8	28777.6	0	27471.5	364.94	71406.7	2.481
6P	9	SLV	27471.5	27471.5	13490.8	31322.5	0	27471.5	364.94	71406.7	2.280
6P	9	SLV	27471.5	27471.5	-13896.1	-28777.6	0	27471.5	-364.94	-71406.8	2.481
6P	9	SLV	27471.5	27471.5	-13896.1	-31322.5	0	27471.5	-364.94	-71406.8	2.280
6P	9	SLV	-24992.6	-24992.6	13490.8	28777.6	0	-24992.6	364.94	84360.3	2.931
6P	9	SLV	-24992.6	-24992.6	13490.8	31322.5	0	-24992.6	364.94	84360.3	2.693
6P	9	SLV	-24992.6	-24992.6	-13896.1	-28777.6	0	-24992.6	-364.94	-84360.3	2.931
6P	9	SLV	-24992.6	-24992.6	-13896.1	-31322.5	0	-24992.6	-364.94	-84360.3	2.693
6P	11	SLV	23515.3	23515.3	0	0	2.57	224228	13553.7	169.57	9.535
6P	11	SLV	23515.3	23515.3	0	0	-171.63	224228	-12923.1	370.72	9.535
6P	11	SLV	-21036.3	-21036.3	0	0	2.57	-176093	16018.1	1521.18	8.371
6P	11	SLV	-21036.3	-21036.3	0	0	-171.63	-176093	-15261.5	-1044.24	8.371
6P	11	SLV	23515.3	23515.3	10189.4	21369.3	0	23515.3	364.94	72500.5	3.393
6P	11	SLV	23515.3	23515.3	10189.4	23914.1	0	23515.3	364.94	72500.5	3.032
6P	11	SLV	23515.3	23515.3	-10594.7	-21369.3	0	23515.3	-364.94	-72500.5	3.393
6P	11	SLV	23515.3	23515.3	-10594.7	-23914.1	0	23515.3	-364.94	-72500.5	3.032

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6P	11	SLV	-21036.3	-21036.3	10189.4	21369.3	0	-21036.3	364.94	83496.4	3.907
6P	11	SLV	-21036.3	-21036.3	10189.4	23914.1	0	-21036.3	364.94	83496.4	3.492
6P	11	SLV	-21036.3	-21036.3	-10594.7	-21369.3	0	-21036.3	-364.94	-83496.4	3.907
6P	11	SLV	-21036.3	-21036.3	-10594.7	-23914.1	0	-21036.3	-364.94	-83496.4	3.492
6P	13	SLV	15109.5	15109.5	0	0	340.07	224228	14044.7	159.42	14.840
6P	13	SLV	15109.5	15109.5	0	0	-509.13	224228	-13379.7	-84.36	14.840
6P	13	SLV	-12630.5	-12630.5	0	0	340.07	-176093	15584.7	1098.37	13.942
6P	13	SLV	-12630.5	-12630.5	0	0	-509.13	-176093	-14850	-1078.51	13.942
6P	13	SLV	15109.5	15109.5	8912.57	18978.6	0	15109.5	364.94	74798.7	3.941
6P	13	SLV	15109.5	15109.5	8912.57	21523.5	0	15109.5	364.94	74798.7	3.475
6P	13	SLV	15109.5	15109.5	-9317.87	-18978.6	0	15109.5	-364.94	-74798.7	3.941
6P	13	SLV	15109.5	15109.5	-9317.87	-21523.5	0	15109.5	-364.94	-74798.7	3.475
6P	13	SLV	-12630.5	-12630.5	8912.57	18978.6	0	-12630.5	364.94	81598.8	4.300
6P	13	SLV	-12630.5	-12630.5	8912.57	21523.5	0	-12630.5	364.94	81598.8	3.791
6P	13	SLV	-12630.5	-12630.5	-9317.87	-18978.6	0	-12630.5	-364.94	-81598.8	4.300
6P	13	SLV	-12630.5	-12630.5	-9317.87	-21523.5	0	-12630.5	-364.94	-81598.8	3.791
6P	15	SLV	557.11	557.11	0	0	222.01	557.11	14885.6	342.75	67.050
6P	15	SLV	557.11	557.11	0	0	-391.07	557.11	-14176.2	-911.81	36.250
6P	15	SLV	1921.84	1921.84	0	0	222.01	1921.84	14812	259.15	66.718
6P	15	SLV	1921.84	1921.84	0	0	-391.07	1921.84	-14102.1	-833	36.060
6P	15	SLV	557.11	557.11	1686.91	3171.06	0	557.11	364.94	78570.7	24.777
6P	15	SLV	557.11	557.11	1686.91	5715.92	0	557.11	364.94	78570.7	13.746
6P	15	SLV	557.11	557.11	-2092.21	-3171.06	0	557.11	-364.94	-78570.7	24.777
6P	15	SLV	557.11	557.11	-2092.21	-5715.92	0	557.11	-364.94	-78570.7	13.746
6P	15	SLV	1921.84	1921.84	1686.91	3171.06	0	1921.84	364.94	78251	24.677
6P	15	SLV	1921.84	1921.84	1686.91	5715.92	0	1921.84	364.94	78251	13.690
6P	15	SLV	1921.84	1921.84	-2092.21	-3171.06	0	1921.84	-364.94	-78251	24.677
6P	15	SLV	1921.84	1921.84	-2092.21	-5715.92	0	1921.84	-364.94	-78251	13.690
6P	2	SLD	8321.06	8321.06	0	0	262.75	257862	17103.2	163.12	30.989
6P	2	SLD	8321.06	8321.06	0	0	-67.5	257862	-16344.2	-136.46	30.989
6P	2	SLD	-19918.9	-19918.9	0	0	262.75	-264139	18691.6	863.92	13.261
6P	2	SLD	-19918.9	-19918.9	0	0	-67.5	-264139	-17874.4	-1162.94	13.261
6P	2	SLD	8321.06	8321.06	6439.4	13579.5	0	8321.06	419.68	90245	6.646
6P	2	SLD	8321.06	8321.06	6439.4	19153.9	0	8321.06	419.68	90245	4.712
6P	2	SLD	8321.06	8321.06	-8473.31	-13579.5	0	8321.06	-419.68	-90245	6.646
6P	2	SLD	8321.06	8321.06	-8473.31	-19153.9	0	8321.06	-419.68	-90245	4.712
6P	2	SLD	-19918.9	-19918.9	6439.4	13579.5	0	-19918.9	419.68	97751.4	7.198
6P	2	SLD	-19918.9	-19918.9	6439.4	19153.9	0	-19918.9	419.68	97751.4	5.103
6P	2	SLD	-19918.9	-19918.9	-8473.31	-13579.5	0	-19918.9	-419.68	-97751.5	7.198
6P	2	SLD	-19918.9	-19918.9	-8473.31	-19153.9	0	-19918.9	-419.68	-97751.5	5.103
6P	4	SLD	6279.71	6279.71	0	0	140.75	257862	17222.6	161.14	41.063
6P	4	SLD	6279.71	6279.71	0	0	54.49	257862	17222.6	161.14	41.063
6P	4	SLD	-17877.5	-17877.5	0	0	140.75	-264139	18581.4	758.98	14.775
6P	4	SLD	-17877.5	-17877.5	0	0	54.49	-264139	18581.4	758.98	14.775
6P	4	SLD	6279.71	6279.71	4584.5	9414.8	0	6279.71	419.68	90814	9.646
6P	4	SLD	6279.71	6279.71	4584.5	14989.1	0	6279.71	419.68	90814	6.059
6P	4	SLD	6279.71	6279.71	-6618.41	-9414.8	0	6279.71	-419.68	-90814	9.646
6P	4	SLD	6279.71	6279.71	-6618.41	-14989.1	0	6279.71	-419.68	-90814	6.059
6P	4	SLD	-17877.5	-17877.5	4584.5	9414.8	0	-17877.5	419.68	97261.6	10.331
6P	4	SLD	-17877.5	-17877.5	4584.5	14989.1	0	-17877.5	419.68	97261.6	6.489
6P	4	SLD	-17877.5	-17877.5	-6618.41	-9414.8	0	-17877.5	-419.68	-97261.6	10.331
6P	4	SLD	-17877.5	-17877.5	-6618.41	-14989.1	0	-17877.5	-419.68	-97261.6	6.489
6P	6	SLD	1533.12	1533.12	0	0	332.19	1533.12	17500.2	156.46	52.681
6P	6	SLD	1533.12	1533.12	0	0	-136.95	1533.12	-16718.1	-441.65	>100
6P	6	SLD	-13130.9	-13130.9	0	0	332.19	-264139	18325.1	518.05	20.116
6P	6	SLD	-13130.9	-13130.9	0	0	-136.95	-264139	-17523.7	-1127.11	20.116
6P	6	SLD	1533.12	1533.12	4033.22	8439.39	0	1533.12	419.68	92154.1	10.919
6P	6	SLD	1533.12	1533.12	4033.22	14013.7	0	1533.12	419.68	92154.1	6.576
6P	6	SLD	1533.12	1533.12	-6067.13	-8439.39	0	1533.12	-419.68	-92154.1	10.919
6P	6	SLD	1533.12	1533.12	-6067.13	-14013.7	0	1533.12	-419.68	-92154.1	6.576
6P	6	SLD	-13130.9	-13130.9	4033.22	8439.39	0	-13130.9	419.68	96119.3	11.389
6P	6	SLD	-13130.9	-13130.9	4033.22	14013.7	0	-13130.9	419.68	96119.3	6.859
6P	6	SLD	-13130.9	-13130.9	-6067.13	-8439.39	0	-13130.9	-419.68	-96119.3	11.389
6P	6	SLD	-13130.9	-13130.9	-6067.13	-14013.7	0	-13130.9	-419.68	-96119.3	6.859
6P	8	SLD	-6326.46	-6326.46	0	0	269.72	-264139	17957.1	179.82	41.752
6P	8	SLD	-6326.46	-6326.46	0	0	-74.47	-264139	-17150.2	-804.48	41.752
6P	8	SLD	-5271.37	-5271.37	0	0	269.72	-264139	17898.1	149.57	50.108
6P	8	SLD	-5271.37	-5271.37	0	0	-74.47	-264139	-17092.3	-755.15	50.108
6P	8	SLD	-6326.46	-6326.46	115.87	131.21	0	-264139	419.68	94330.3	41.752
6P	8	SLD	-6326.46	-6326.46	115.87	5443.1	0	-6326.46	419.68	94330.3	17.330
6P	8	SLD	-6326.46	-6326.46	-2149.78	-2149.78	0	-264139	-419.68	-94330.3	41.752
6P	8	SLD	-6326.46	-6326.46	-2149.78	-5443.1	0	-6326.46	-419.68	-94330.3	17.330
6P	8	SLD	-5271.37	-5271.37	115.87	131.21	0	-264139	419.68	94041.2	50.108
6P	8	SLD	-5271.37	-5271.37	115.87	5443.1	0	-5271.37	419.68	94041.2	17.277
6P	8	SLD	-5271.37	-5271.37	-2149.78	-2149.78	0	-5271.37	-419.68	-94041.2	43.745
6P	8	SLD	-5271.37	-5271.37	-2149.78	-5443.1	0	-5271.37	-419.68	-94041.2	17.277
6P	10	SLD	13350.7	13350.7	0	0	132.59	257862	16797.4	169.16	19.314
6P	10	SLD	13350.7	13350.7	0	0	-197.67	257862	-16063.5	112.42	19.314
6P	10	SLD	-14889.2	-14889.2	0	0	132.59	-264139	18420.1	606.81	17.740

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6P	10	SLD	-14889.2	-14889.2	0	0	-197.67	-264139	-17618.1	-1183.8	17.740
6P	10	SLD	13350.7	13350.7	7021.31	14662	0	13350.7	419.68	88815.4	6.058
6P	10	SLD	13350.7	13350.7	7021.31	18071.4	0	13350.7	419.68	88815.4	4.915
6P	10	SLD	13350.7	13350.7	-7891.41	-14662	0	13350.7	-419.68	-88815.4	6.058
6P	10	SLD	13350.7	13350.7	-7891.41	-18071.4	0	13350.7	-419.68	-88815.4	4.915
6P	10	SLD	-14889.2	-14889.2	7021.31	14662	0	-14889.2	419.68	96543.1	6.585
6P	10	SLD	-14889.2	-14889.2	7021.31	18071.4	0	-14889.2	419.68	96543.1	5.342
6P	10	SLD	-14889.2	-14889.2	-7891.41	-14662	0	-14889.2	-419.68	-96543.1	6.585
6P	10	SLD	-14889.2	-14889.2	-7891.41	-18071.4	0	-14889.2	-419.68	-96543.1	5.342
6P	12	SLD	11309.4	11309.4	0	0	10.59	257862	16924.8	166.3	22.801
6P	12	SLD	11309.4	11309.4	0	0	-75.67	257862	-16176.3	-1.88	22.801
6P	12	SLD	-12847.9	-12847.9	0	0	10.59	-264139	18309.8	503.82	20.559
6P	12	SLD	-12847.9	-12847.9	0	0	-75.67	-264139	-17508.2	-1113.53	20.559
6P	12	SLD	11309.4	11309.4	5166.41	10497.2	0	11309.4	419.68	89386.6	8.515
6P	12	SLD	11309.4	11309.4	5166.41	13906.7	0	11309.4	419.68	89386.6	6.428
6P	12	SLD	11309.4	11309.4	-6036.51	-10497.2	0	11309.4	-419.68	-89386.6	8.515
6P	12	SLD	11309.4	11309.4	-6036.51	-13906.7	0	11309.4	-419.68	-89386.6	6.428
6P	12	SLD	-12847.9	-12847.9	5166.41	10497.2	0	-12847.9	419.68	96051	9.150
6P	12	SLD	-12847.9	-12847.9	5166.41	13906.7	0	-12847.9	419.68	96051	6.907
6P	12	SLD	-12847.9	-12847.9	-6036.51	-10497.2	0	-12847.9	-419.68	-96051	9.150
6P	12	SLD	-12847.9	-12847.9	-6036.51	-13906.7	0	-12847.9	-419.68	-96051	6.907
6P	14	SLD	6562.79	6562.79	0	0	202.03	257862	17206	161.41	39.291
6P	14	SLD	6562.79	6562.79	0	0	-267.11	257862	-16441.1	-214.82	39.291
6P	14	SLD	-8101.28	-8101.28	0	0	202.03	-264139	18053.1	267.25	32.605
6P	14	SLD	-8101.28	-8101.28	0	0	-267.11	-264139	-17247.7	-887.88	32.605
6P	14	SLD	6562.79	6562.79	4615.12	9521.82	0	6562.79	419.68	90735.2	9.529
6P	14	SLD	6562.79	6562.79	4615.12	12931.3	0	6562.79	419.68	90735.2	7.017
6P	14	SLD	6562.79	6562.79	-5485.22	-9521.82	0	6562.79	-419.68	-90735.2	9.529
6P	14	SLD	6562.79	6562.79	-5485.22	-12931.3	0	6562.79	-419.68	-90735.2	7.017
6P	14	SLD	-8101.28	-8101.28	4615.12	9521.82	0	-8101.28	419.68	94817.1	9.958
6P	14	SLD	-8101.28	-8101.28	4615.12	12931.3	0	-8101.28	419.68	94817.1	7.332
6P	14	SLD	-8101.28	-8101.28	-5485.22	-9521.82	0	-8101.28	-419.68	-94817.1	9.958
6P	14	SLD	-8101.28	-8101.28	-5485.22	-12931.3	0	-8101.28	-419.68	-94817.1	7.332
6P	16	SLD	-1296.79	-1296.79	0	0	139.55	-1296.79	17665.7	153.62	>100
6P	16	SLD	-1296.79	-1296.79	0	0	-204.64	-1296.79	-16873.8	-571.1	82.457
6P	16	SLD	-241.7	-241.7	0	0	139.55	-241.7	17604.1	154.68	>100
6P	16	SLD	-241.7	-241.7	0	0	-204.64	-241.7	-16815.9	-522.77	82.174
6P	16	SLD	-1296.79	-1296.79	697.78	951.22	0	-1296.79	419.68	92942.4	97.709
6P	16	SLD	-1296.79	-1296.79	697.78	4360.67	0	-1296.79	419.68	92942.4	21.314
6P	16	SLD	-1296.79	-1296.79	-1567.88	-1567.88	0	-1296.79	-419.68	-92942.4	59.279
6P	16	SLD	-1296.79	-1296.79	-1567.88	-4360.67	0	-1296.79	-419.68	-92942.4	21.314
6P	16	SLD	-241.7	-241.7	697.78	951.22	0	-241.7	419.68	92649.2	97.401
6P	16	SLD	-241.7	-241.7	697.78	4360.67	0	-241.7	419.68	92649.2	21.247
6P	16	SLD	-241.7	-241.7	-1567.88	-1567.88	0	-241.7	-419.68	-92649.2	59.092
6P	16	SLD	-241.7	-241.7	-1567.88	-4360.67	0	-241.7	-419.68	-92649.2	21.247
7P	17	SLU	-3263.41	-3263.41	0	0	-38.86	-176093	-14385.2	-1122.03	53.960
7P	17	SLU	-3263.41	-3263.41	-65.37	-65.37	0	-176093	-364.94	-79454.5	53.960
7P	1	SLV	8133.48	8133.48	0	0	403.4	224228	14455.2	150.62	27.569
7P	1	SLV	8133.48	8133.48	0	0	-246.81	224228	-13761.9	-475.99	27.569
7P	1	SLV	-17723.4	-17723.4	0	0	403.4	-176093	15848.5	1353.95	9.936
7P	1	SLV	-17723.4	-17723.4	0	0	-246.81	-176093	-15101.8	-1057.65	9.936
7P	1	SLV	8133.48	8133.48	7143.5	21393.4	0	8133.48	364.94	76699.3	3.585
7P	1	SLV	8133.48	8133.48	7143.5	26450	0	8133.48	364.94	76699.3	2.900
7P	1	SLV	8133.48	8133.48	-8150.22	-21393.4	0	8133.48	-364.94	-76699.3	3.585
7P	1	SLV	8133.48	8133.48	-8150.22	-26450	0	8133.48	-364.94	-76699.3	2.900
7P	1	SLV	-17723.4	-17723.4	7143.5	21393.4	0	-17723.4	364.94	82752.5	3.868
7P	1	SLV	-17723.4	-17723.4	7143.5	26450	0	-17723.4	364.94	82752.5	3.129
7P	1	SLV	-17723.4	-17723.4	-8150.22	-21393.4	0	-17723.4	-364.94	-82752.5	3.868
7P	1	SLV	-17723.4	-17723.4	-8150.22	-26450	0	-17723.4	-364.94	-82752.5	3.129
7P	3	SLV	5840.38	5840.38	0	0	230.28	224228	14593.5	147.59	38.393
7P	3	SLV	5840.38	5840.38	0	0	-73.68	224228	-13885.8	-605.13	38.393
7P	3	SLV	-15430.3	-15430.3	0	0	230.28	-176093	15732	1240.42	11.412
7P	3	SLV	-15430.3	-15430.3	0	0	-73.68	-176093	-14991.4	-1066.84	11.412
7P	3	SLV	5840.38	5840.38	5536.11	15691.5	0	5840.38	364.94	77310.8	4.927
7P	3	SLV	5840.38	5840.38	5536.11	20748	0	5840.38	364.94	77310.8	3.726
7P	3	SLV	5840.38	5840.38	-6542.82	-15691.5	0	5840.38	-364.94	-77310.8	4.927
7P	3	SLV	5840.38	5840.38	-6542.82	-20748	0	5840.38	-364.94	-77310.8	3.726
7P	3	SLV	-15430.3	-15430.3	5536.11	15691.5	0	-15430.3	364.94	82234.2	5.241
7P	3	SLV	-15430.3	-15430.3	5536.11	20748	0	-15430.3	364.94	82234.2	3.963
7P	3	SLV	-15430.3	-15430.3	-6542.82	-15691.5	0	-15430.3	-364.94	-82234.2	5.241
7P	3	SLV	-15430.3	-15430.3	-6542.82	-20748	0	-15430.3	-364.94	-82234.2	3.963
7P	5	SLV	2561.44	2561.44	0	0	438.4	2561.44	14777.4	220.06	33.707
7P	5	SLV	2561.44	2561.44	0	0	-281.81	2561.44	-14067.4	-796.18	49.918
7P	5	SLV	-12151.4	-12151.4	0	0	438.4	-176093	15560	1074.7	14.492
7P	5	SLV	-12151.4	-12151.4	0	0	-281.81	-176093	-14826.7	-1080.42	14.492
7P	5	SLV	2561.44	2561.44	4228.59	13296.1	0	2561.44	364.94	78101.6	5.874
7P	5	SLV	2561.44	2561.44	4228.59	18352.7	0	2561.44	364.94	78101.6	4.256
7P	5	SLV	2561.44	2561.44	-5235.3	-13296.1	0	2561.44	-364.94	-78101.6	5.874
7P	5	SLV	2561.44	2561.44	-5235.3	-18352.7	0	2561.44	-364.94	-78101.6	4.256

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7P	5SLV	-12151.4	-12151.4	4228.59	13296.1	0	-12151.4	364.94	81489.9	6.129
7P	5SLV	-12151.4	-12151.4	4228.59	18352.7	0	-12151.4	364.94	81489.9	4.440
7P	5SLV	-12151.4	-12151.4	-5235.3	-13296.1	0	-12151.4	-364.94	-81489.9	6.129
7P	5SLV	-12151.4	-12151.4	-5235.3	-18352.7	0	-12151.4	-364.94	-81489.9	4.440
7P	7SLV	-4507.7	-4507.7	0	0	295.28	-176093	15159.7	657.57	39.065
7P	7SLV	-4507.7	-4507.7	0	0	-138.69	-176093	-14447.3	-1115.92	39.065
7P	7SLV	-5082.24	-5082.24	0	0	295.28	-176093	15190.4	693.24	34.649
7P	7SLV	-5082.24	-5082.24	0	0	-138.69	-176093	-14476	-1113.09	34.649
7P	7SLV	-4507.7	-4507.7	122.69	653.7	0	-176093	364.94	79741	39.065
7P	7SLV	-4507.7	-4507.7	122.69	5710.23	0	-4507.7	364.94	79741	13.965
7P	7SLV	-4507.7	-4507.7	-1129.4	-1129.4	0	-176093	-364.94	-79741	39.065
7P	7SLV	-4507.7	-4507.7	-1129.4	-5710.23	0	-4507.7	-364.94	-79741	13.965
7P	7SLV	-5082.24	-5082.24	122.69	653.7	0	-176093	364.94	79873	34.649
7P	7SLV	-5082.24	-5082.24	122.69	5710.23	0	-5082.24	364.94	79873	13.988
7P	7SLV	-5082.24	-5082.24	-1129.4	-1129.4	0	-176093	-364.94	-79873	34.649
7P	7SLV	-5082.24	-5082.24	-1129.4	-5710.23	0	-5082.24	-364.94	-79873	13.988
7P	9SLV	13074.2	13074.2	0	0	188.28	224228	14167.2	156.82	17.150
7P	9SLV	13074.2	13074.2	0	0	-461.93	224228	-13493.8	-200.31	17.150
7P	9SLV	-12782.7	-12782.7	0	0	188.28	-176093	15592.5	1105.9	13.776
7P	9SLV	-12782.7	-12782.7	0	0	-461.93	-176093	-14857.4	-1077.9	13.776
7P	9SLV	13074.2	13074.2	8086.52	23206.3	0	13074.2	364.94	75370.5	3.248
7P	9SLV	13074.2	13074.2	8086.52	24637.1	0	13074.2	364.94	75370.5	3.059
7P	9SLV	13074.2	13074.2	-7207.2	-23206.3	0	13074.2	-364.94	-75370.5	3.248
7P	9SLV	13074.2	13074.2	-7207.2	-24637.1	0	13074.2	-364.94	-75370.5	3.059
7P	9SLV	-12782.7	-12782.7	8086.52	23206.3	0	-12782.7	364.94	81633.4	3.518
7P	9SLV	-12782.7	-12782.7	8086.52	24637.1	0	-12782.7	364.94	81633.4	3.313
7P	9SLV	-12782.7	-12782.7	-7207.2	-23206.3	0	-12782.7	-364.94	-81633.4	3.518
7P	9SLV	-12782.7	-12782.7	-7207.2	-24637.1	0	-12782.7	-364.94	-81633.4	3.313
7P	11SLV	10781.1	10781.1	0	0	15.16	224228	14301.1	153.95	20.798
7P	11SLV	10781.1	10781.1	0	0	-288.8	224228	-13618.4	-327.82	20.798
7P	11SLV	-10489.6	-10489.6	0	0	15.16	-176093	15474.5	993.17	16.787
7P	11SLV	-10489.6	-10489.6	0	0	-288.8	-176093	-14745.9	-1087.02	16.787
7P	11SLV	10781.1	10781.1	6479.12	17504.4	0	10781.1	364.94	75980.2	4.341
7P	11SLV	10781.1	10781.1	6479.12	18935.2	0	10781.1	364.94	75980.2	4.013
7P	11SLV	10781.1	10781.1	-5599.81	-17504.4	0	10781.1	-364.94	-75980.3	4.341
7P	11SLV	10781.1	10781.1	-5599.81	-18935.2	0	10781.1	-364.94	-75980.3	4.013
7P	11SLV	-10489.6	-10489.6	6479.12	17504.4	0	-10489.6	364.94	81111.7	4.634
7P	11SLV	-10489.6	-10489.6	6479.12	18935.2	0	-10489.6	364.94	81111.7	4.284
7P	11SLV	-10489.6	-10489.6	-5599.81	-17504.4	0	-10489.6	-364.94	-81111.7	4.634
7P	11SLV	-10489.6	-10489.6	-5599.81	-18935.2	0	-10489.6	-364.94	-81111.7	4.284
7P	13SLV	7502.12	7502.12	0	0	223.28	224228	14491.9	149.82	29.889
7P	13SLV	7502.12	7502.12	0	0	-496.93	7502.12	-13796	-511.47	27.762
7P	13SLV	-7210.7	-7210.7	0	0	223.28	-176093	15304.1	826.06	24.421
7P	13SLV	-7210.7	-7210.7	0	0	-496.93	-176093	-14582.2	-1102.58	24.421
7P	13SLV	7502.12	7502.12	5171.6	15109	0	7502.12	364.94	76866.3	5.087
7P	13SLV	7502.12	7502.12	5171.6	16539.8	0	7502.12	364.94	76866.3	4.647
7P	13SLV	7502.12	7502.12	-4292.28	-15109	0	7502.12	-364.94	-76866.3	5.087
7P	13SLV	7502.12	7502.12	-4292.28	-16539.8	0	7502.12	-364.94	-76866.3	4.647
7P	13SLV	-7210.7	-7210.7	5171.6	15109	0	-7210.7	364.94	80361.5	5.319
7P	13SLV	-7210.7	-7210.7	5171.6	16539.8	0	-7210.7	364.94	80361.5	4.859
7P	13SLV	-7210.7	-7210.7	-4292.28	-15109	0	-7210.7	-364.94	-80361.5	5.319
7P	13SLV	-7210.7	-7210.7	-4292.28	-16539.8	0	-7210.7	-364.94	-80361.5	4.859
7P	15SLV	432.98	432.98	0	0	80.16	432.98	14892.3	350.27	>100
7P	15SLV	432.98	432.98	0	0	-353.81	432.98	-14182.9	-918.99	40.087
7P	15SLV	-141.56	-141.56	0	0	80.16	-141.56	14926.2	388.89	>100
7P	15SLV	-141.56	-141.56	0	0	-353.81	-141.56	-14216.2	-954.49	40.181
7P	15SLV	432.98	432.98	1065.7	2466.6	0	432.98	364.94	78599.5	31.866
7P	15SLV	432.98	432.98	1065.7	3897.33	0	432.98	364.94	78599.5	20.168
7P	15SLV	432.98	432.98	-186.39	-2466.6	0	432.98	-364.94	-78599.5	31.866
7P	15SLV	432.98	432.98	-186.39	-3897.33	0	432.98	-364.94	-78599.5	20.168
7P	15SLV	-141.56	-141.56	1065.7	2466.6	0	-141.56	364.94	78733.9	31.920
7P	15SLV	-141.56	-141.56	1065.7	3897.33	0	-141.56	364.94	78733.9	20.202
7P	15SLV	-141.56	-141.56	-186.39	-2466.6	0	-141.56	-364.94	-78733.9	31.920
7P	15SLV	-141.56	-141.56	-186.39	-3897.33	0	-141.56	-364.94	-78733.9	20.202
7P	2SLD	3260.73	3260.73	0	0	205.72	257862	17399.2	158.17	79.081
7P	2SLD	3260.73	3260.73	0	0	-144.66	257862	-16623	-363.28	79.081
7P	2SLD	-10656.7	-10656.7	0	0	205.72	-264139	18191.3	394.12	24.786
7P	2SLD	-10656.7	-10656.7	0	0	-144.66	-264139	-17387.9	-1008.89	24.786
7P	2SLD	3260.73	3260.73	3863.77	10898.8	0	3260.73	419.68	91651.9	8.409
7P	2SLD	3260.73	3260.73	3863.77	15150.3	0	3260.73	419.68	91651.9	6.050
7P	2SLD	3260.73	3260.73	-4451.72	-10898.8	0	3260.73	-419.68	-91651.8	8.409
7P	2SLD	3260.73	3260.73	-4451.72	-15150.3	0	3260.73	-419.68	-91651.8	6.050
7P	2SLD	-10656.7	-10656.7	3863.77	10898.8	0	-10656.7	419.68	95515.2	8.764
7P	2SLD	-10656.7	-10656.7	3863.77	15150.3	0	-10656.7	419.68	95515.2	6.305
7P	2SLD	-10656.7	-10656.7	-4451.72	-10898.8	0	-10656.7	-419.68	-95515.2	8.764
7P	2SLD	-10656.7	-10656.7	-4451.72	-15150.3	0	-10656.7	-419.68	-95515.2	6.305
7P	4SLD	2060.01	2060.01	0	0	109.97	257862	17469.4	156.98	>100
7P	4SLD	2060.01	2060.01	0	0	-48.9	257862	-16689.1	-417.69	>100
7P	4SLD	-9456	-9456	0	0	109.97	-264139	18126.4	334.36	27.933

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7P	4SLD	-9456	-9456	0	0	-48.9	-264139	-17322	-951.9	27.933
7P	4SLD	2060.01	2060.01	2964.86	7695.81	0	2060.01	419.68	92008.6	11.956
7P	4SLD	2060.01	2060.01	2964.86	11947.3	0	2060.01	419.68	92008.6	7.701
7P	4SLD	2060.01	2060.01	-3552.82	-7695.81	0	2060.01	-419.68	-92008.6	11.956
7P	4SLD	2060.01	2060.01	-3552.82	-11947.3	0	2060.01	-419.68	-92008.6	7.701
7P	4SLD	-9456	-9456	2964.86	7695.81	0	-9456	419.68	95188.5	12.369
7P	4SLD	-9456	-9456	2964.86	11947.3	0	-9456	419.68	95188.5	7.967
7P	4SLD	-9456	-9456	-3552.82	-7695.81	0	-9456	-419.68	-95188.5	12.369
7P	4SLD	-9456	-9456	-3552.82	-11947.3	0	-9456	-419.68	-95188.5	7.967
7P	6SLD	210.7	210.7	0	0	228.32	210.7	17577.6	155.14	76.987
7P	6SLD	210.7	210.7	0	0	-167.25	210.7	-16790.9	-501.96	>100
7P	6SLD	-7606.69	-7606.69	0	0	228.32	-264139	18026.4	242.83	34.725
7P	6SLD	-7606.69	-7606.69	0	0	-167.25	-264139	-17220.5	-864.59	34.725
7P	6SLD	210.7	210.7	2316.68	6639.46	0	210.7	419.68	92519.4	13.935
7P	6SLD	210.7	210.7	2316.68	10891	0	210.7	419.68	92519.4	8.495
7P	6SLD	210.7	210.7	-2904.64	-6639.46	0	210.7	-419.68	-92519.4	13.935
7P	6SLD	210.7	210.7	-2904.64	-10891	0	210.7	-419.68	-92519.4	8.495
7P	6SLD	-7606.69	-7606.69	2316.68	6639.46	0	-7606.69	419.68	94681.5	14.260
7P	6SLD	-7606.69	-7606.69	2316.68	10891	0	-7606.69	419.68	94681.5	8.694
7P	6SLD	-7606.69	-7606.69	-2904.64	-6639.46	0	-7606.69	-419.68	-94681.5	14.260
7P	6SLD	-7606.69	-7606.69	-2904.64	-10891	0	-7606.69	-419.68	-94681.5	8.694
7P	8SLD	-3604.32	-3604.32	0	0	151.93	-264139	17800.7	151.28	73.284
7P	8SLD	-3604.32	-3604.32	0	0	-90.86	-264139	-17000.6	-677.61	73.284
7P	8SLD	-3791.67	-3791.67	0	0	151.93	-264139	17811.6	151.09	69.663
7P	8SLD	-3791.67	-3791.67	0	0	-90.86	-264139	-17010.9	-686.3	69.663
7P	8SLD	-3604.32	-3604.32	91.7	214.37	0	-264139	419.68	93582.4	73.284
7P	8SLD	-3604.32	-3604.32	91.7	4037.13	0	-3604.32	419.68	93582.4	23.180
7P	8SLD	-3604.32	-3604.32	-679.66	-679.66	0	-264139	-419.68	-93582.4	73.284
7P	8SLD	-3604.32	-3604.32	-679.66	-4037.13	0	-3604.32	-419.68	-93582.4	23.180
7P	8SLD	-3791.67	-3791.67	91.7	214.37	0	-264139	419.68	93635.3	69.663
7P	8SLD	-3791.67	-3791.67	91.7	4037.13	0	-3791.67	419.68	93635.3	23.194
7P	8SLD	-3791.67	-3791.67	-679.66	-679.66	0	-264139	-419.68	-93635.2	69.663
7P	8SLD	-3791.67	-3791.67	-679.66	-4037.13	0	-3791.67	-419.68	-93635.2	23.194
7P	10SLD	6007.46	6007.46	0	0	86.13	257862	17238.5	160.87	42.924
7P	10SLD	6007.46	6007.46	0	0	-264.25	257862	-16471.7	-239.67	42.924
7P	10SLD	-7909.99	-7909.99	0	0	86.13	-264139	18042.8	257.8	33.393
7P	10SLD	-7909.99	-7909.99	0	0	-264.25	-264139	-17237.2	-878.87	33.393
7P	10SLD	6007.46	6007.46	4388.03	11906.7	0	6007.46	419.68	90889.7	7.634
7P	10SLD	6007.46	6007.46	4388.03	14142.4	0	6007.46	419.68	90889.7	6.427
7P	10SLD	6007.46	6007.46	-3927.46	-11906.7	0	6007.46	-419.68	-90889.7	7.634
7P	10SLD	6007.46	6007.46	-3927.46	-14142.4	0	6007.46	-419.68	-90889.7	6.427
7P	10SLD	-7909.99	-7909.99	4388.03	11906.7	0	-7909.99	419.68	94764.7	7.959
7P	10SLD	-7909.99	-7909.99	4388.03	14142.4	0	-7909.99	419.68	94764.7	6.701
7P	10SLD	-7909.99	-7909.99	-3927.46	-11906.7	0	-7909.99	-419.68	-94764.6	7.959
7P	10SLD	-7909.99	-7909.99	-3927.46	-14142.4	0	-7909.99	-419.68	-94764.6	6.701
7P	12SLD	4806.74	4806.74	0	0	-9.63	257862	-16537.8	-293.55	53.646
7P	12SLD	4806.74	4806.74	0	0	-168.5	257862	-16537.8	-293.55	53.646
7P	12SLD	-6709.27	-6709.27	0	0	-9.63	-264139	-17171.2	-822.42	39.369
7P	12SLD	-6709.27	-6709.27	0	0	-168.5	-264139	-17171.2	-822.42	39.369
7P	12SLD	4806.74	4806.74	3489.12	8703.67	0	4806.74	419.68	91223.1	10.481
7P	12SLD	4806.74	4806.74	3489.12	10939.4	0	4806.74	419.68	91223.1	8.339
7P	12SLD	4806.74	4806.74	-3028.56	-8703.67	0	4806.74	-419.68	-91223.1	10.481
7P	12SLD	4806.74	4806.74	-3028.56	-10939.4	0	4806.74	-419.68	-91223.1	8.339
7P	12SLD	-6709.27	-6709.27	3489.12	8703.67	0	-6709.27	419.68	94435.3	10.850
7P	12SLD	-6709.27	-6709.27	3489.12	10939.4	0	-6709.27	419.68	94435.3	8.633
7P	12SLD	-6709.27	-6709.27	-3028.56	-8703.67	0	-6709.27	-419.68	-94435.3	10.850
7P	12SLD	-6709.27	-6709.27	-3028.56	-10939.4	0	-6709.27	-419.68	-94435.3	8.633
7P	14SLD	2957.43	2957.43	0	0	108.72	257862	17416.9	157.87	87.191
7P	14SLD	2957.43	2957.43	0	0	-286.85	2957.43	-16639.7	-377	58.009
7P	14SLD	-4859.96	-4859.96	0	0	108.72	-264139	17874.1	150	54.350
7P	14SLD	-4859.96	-4859.96	0	0	-286.85	-264139	-17069.7	-735.97	54.350
7P	14SLD	2957.43	2957.43	2840.94	7647.33	0	2957.43	419.68	91745.9	11.997
7P	14SLD	2957.43	2957.43	2840.94	9883.09	0	2957.43	419.68	91745.9	9.283
7P	14SLD	2957.43	2957.43	-2380.38	-7647.33	0	2957.43	-419.68	-91745.9	11.997
7P	14SLD	2957.43	2957.43	-2380.38	-9883.09	0	2957.43	-419.68	-91745.9	9.283
7P	14SLD	-4859.96	-4859.96	2840.94	7647.33	0	-4859.96	419.68	93928.6	12.283
7P	14SLD	-4859.96	-4859.96	2840.94	9883.09	0	-4859.96	419.68	93928.6	9.504
7P	14SLD	-4859.96	-4859.96	-2380.38	-7647.33	0	-4859.96	-419.68	-93928.6	12.283
7P	14SLD	-4859.96	-4859.96	-2380.38	-9883.09	0	-4859.96	-419.68	-93928.6	9.504
7P	16SLD	-857.59	-857.59	0	0	32.34	-264139	17640	154.07	>100
7P	16SLD	-857.59	-857.59	0	0	-210.46	-857.59	-16849.7	-550.95	80.062
7P	16SLD	-1044.94	-1044.94	0	0	32.34	-264139	17651	153.88	>100
7P	16SLD	-1044.94	-1044.94	0	0	-210.46	-1044.94	-16860	-559.54	80.111
7P	16SLD	-857.59	-857.59	615.96	793.5	0	-857.59	419.68	92820.4	>100
7P	16SLD	-857.59	-857.59	615.96	3029.27	0	-857.59	419.68	92820.4	30.641
7P	16SLD	-857.59	-857.59	-155.4	-793.5	0	-857.59	-419.68	-92820.4	>100
7P	16SLD	-857.59	-857.59	-155.4	-3029.27	0	-857.59	-419.68	-92820.4	30.641
7P	16SLD	-1044.94	-1044.94	615.96	793.5	0	-1044.94	419.68	92872.4	>100
7P	16SLD	-1044.94	-1044.94	615.96	3029.27	0	-1044.94	419.68	92872.4	30.658

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7P	16	SLD	-1044.94	-1044.94	-155.4	-793.5	0	-1044.94	-419.68	-92872.4	>100
7P	16	SLD	-1044.94	-1044.94	-155.4	-3029.27	0	-1044.94	-419.68	-92872.4	30.658
8P	17	SLU	-1862.66	-1862.66	0	0	139.92	-176093	15018.2	494.3	94.538
8P	17	SLU	-1862.66	-1862.66	692.98	692.98	0	-176093	364.94	79131.5	94.538
8P	1	SLV	674.24	674.24	0	0	447.88	674.24	14879.4	335.67	33.222
8P	1	SLV	674.24	674.24	0	0	-159.4	674.24	-14169.9	-905.03	88.896
8P	1	SLV	-4717.39	-4717.39	0	0	447.88	-4717.39	15170.9	670.58	33.873
8P	1	SLV	-4717.39	-4717.39	0	0	-159.4	-176093	-14457.8	-1114.89	37.328
8P	1	SLV	674.24	674.24	1932.3	15001.1	0	674.24	364.94	78543.6	5.236
8P	1	SLV	674.24	674.24	1932.3	18230.6	0	674.24	364.94	78543.6	4.308
8P	1	SLV	674.24	674.24	-1722.65	-15001.1	0	674.24	-364.94	-78543.6	5.236
8P	1	SLV	674.24	674.24	-1722.65	-18230.6	0	674.24	-364.94	-78543.6	4.308
8P	1	SLV	-4717.39	-4717.39	1932.3	15001.1	0	-4717.39	364.94	79789.2	5.319
8P	1	SLV	-4717.39	-4717.39	1932.3	18230.6	0	-4717.39	364.94	79789.2	4.377
8P	1	SLV	-4717.39	-4717.39	-1722.65	-15001.1	0	-4717.39	-364.94	-79789.2	5.319
8P	1	SLV	-4717.39	-4717.39	-1722.65	-18230.6	0	-4717.39	-364.94	-79789.2	4.377
8P	3	SLV	-49.59	-49.59	0	0	399.01	-49.59	14921.2	383.28	37.395
8P	3	SLV	-49.59	-49.59	0	0	-110.53	-49.59	-14211.2	-949.13	>100
8P	3	SLV	-3993.56	-3993.56	0	0	399.01	-3993.56	15132.2	625.71	37.924
8P	3	SLV	-3993.56	-3993.56	0	0	-110.53	-176093	-14421.7	-1118.44	44.094
8P	3	SLV	-49.59	-49.59	1647.93	11013.8	0	-49.59	364.94	78712.6	7.147
8P	3	SLV	-49.59	-49.59	1647.93	14243.3	0	-49.59	364.94	78712.6	5.526
8P	3	SLV	-49.59	-49.59	-1438.27	-11013.8	0	-49.59	-364.94	-78712.6	7.147
8P	3	SLV	-49.59	-49.59	-1438.27	-14243.3	0	-49.59	-364.94	-78712.6	5.526
8P	3	SLV	-3993.56	-3993.56	1647.93	11013.8	0	-3993.56	364.94	79622.7	7.229
8P	3	SLV	-3993.56	-3993.56	1647.93	14243.3	0	-3993.56	364.94	79622.7	5.590
8P	3	SLV	-3993.56	-3993.56	-1438.27	-11013.8	0	-3993.56	-364.94	-79622.7	7.229
8P	3	SLV	-3993.56	-3993.56	-1438.27	-14243.3	0	-3993.56	-364.94	-79622.7	5.590
8P	5	SLV	-115.02	-115.02	0	0	309.45	-115.02	14924.7	387.28	48.230
8P	5	SLV	-115.02	-115.02	0	0	-20.97	-115.02	-14214.7	-952.95	>100
8P	5	SLV	-3928.13	-3928.13	0	0	309.45	-176093	15128.7	621.66	44.829
8P	5	SLV	-3928.13	-3928.13	0	0	-20.97	-176093	-14418.4	-1118.76	44.829
8P	5	SLV	-115.02	-115.02	1084.38	9417.37	0	-115.02	364.94	78727.8	8.360
8P	5	SLV	-115.02	-115.02	1084.38	12646.9	0	-115.02	364.94	78727.8	6.225
8P	5	SLV	-115.02	-115.02	-874.72	-9417.37	0	-115.02	-364.94	-78727.8	8.360
8P	5	SLV	-115.02	-115.02	-874.72	-12646.9	0	-115.02	-364.94	-78727.8	6.225
8P	5	SLV	-3928.13	-3928.13	1084.38	9417.37	0	-3928.13	364.94	79607.6	8.453
8P	5	SLV	-3928.13	-3928.13	1084.38	12646.9	0	-3928.13	364.94	79607.6	6.295
8P	5	SLV	-3928.13	-3928.13	-874.72	-9417.37	0	-3928.13	-364.94	-79607.6	8.453
8P	5	SLV	-3928.13	-3928.13	-874.72	-12646.9	0	-3928.13	-364.94	-79607.6	6.295
8P	7	SLV	-1515.36	-1515.36	0	0	141.93	-1515.36	14999.7	472.98	>100
8P	7	SLV	-1515.36	-1515.36	0	0	146.56	-1515.36	14999.7	472.98	>100
8P	7	SLV	-2527.79	-2527.79	0	0	141.93	-176093	15053.8	535.21	69.663
8P	7	SLV	-2527.79	-2527.79	0	0	146.56	-176093	15053.8	535.21	69.663
8P	7	SLV	-1515.36	-1515.36	73.2	644.06	0	-176093	364.94	79051.3	>100
8P	7	SLV	-1515.36	-1515.36	73.2	3873.58	0	-1515.36	364.94	79051.3	20.408
8P	7	SLV	-1515.36	-1515.36	136.45	644.06	0	-176093	364.94	79051.3	>100
8P	7	SLV	-1515.36	-1515.36	136.45	3873.58	0	-1515.36	364.94	79051.3	20.408
8P	7	SLV	-2527.79	-2527.79	73.2	644.06	0	-176093	364.94	79284.9	69.663
8P	7	SLV	-2527.79	-2527.79	73.2	3873.58	0	-2527.79	364.94	79284.9	20.468
8P	7	SLV	-2527.79	-2527.79	136.45	644.06	0	-176093	364.94	79284.9	69.663
8P	7	SLV	-2527.79	-2527.79	136.45	3873.58	0	-2527.79	364.94	79284.9	20.468
8P	9	SLV	1984.09	1984.09	0	0	348.52	1984.09	14808.6	255.34	42.490
8P	9	SLV	1984.09	1984.09	0	0	-258.76	1984.09	-14098.8	-829.42	54.486
8P	9	SLV	-3407.54	-3407.54	0	0	348.52	-3407.54	15100.9	589.47	43.329
8P	9	SLV	-3407.54	-3407.54	0	0	-258.76	-176093	-14392.4	-1121.32	51.678
8P	9	SLV	1984.09	1984.09	2676.38	16266.7	0	1984.09	364.94	78236.7	4.810
8P	9	SLV	1984.09	1984.09	2676.38	16965	0	1984.09	364.94	78236.7	4.612
8P	9	SLV	1984.09	1984.09	-978.58	-16266.7	0	1984.09	-364.94	-78236.7	4.810
8P	9	SLV	1984.09	1984.09	-978.58	-16965	0	1984.09	-364.94	-78236.7	4.612
8P	9	SLV	-3407.54	-3407.54	2676.38	16266.7	0	-3407.54	364.94	79487.7	4.887
8P	9	SLV	-3407.54	-3407.54	2676.38	16965	0	-3407.54	364.94	79487.7	4.685
8P	9	SLV	-3407.54	-3407.54	-978.58	-16266.7	0	-3407.54	-364.94	-79487.7	4.887
8P	9	SLV	-3407.54	-3407.54	-978.58	-16965	0	-3407.54	-364.94	-79487.7	4.685
8P	11	SLV	1260.26	1260.26	0	0	299.65	1260.26	14847.7	299.69	49.550
8P	11	SLV	1260.26	1260.26	0	0	-209.89	1260.26	-14138.1	-871.17	67.358
8P	11	SLV	-2683.71	-2683.71	0	0	299.65	-2683.71	15062.1	544.81	50.266
8P	11	SLV	-2683.71	-2683.71	0	0	-209.89	-176093	-14354.7	-1103.38	65.616
8P	11	SLV	1260.26	1260.26	2392	12279.4	0	1260.26	364.94	78407.9	6.385
8P	11	SLV	1260.26	1260.26	2392	12977.7	0	1260.26	364.94	78407.9	6.042
8P	11	SLV	1260.26	1260.26	-694.2	-12279.4	0	1260.26	-364.94	-78407.9	6.385
8P	11	SLV	1260.26	1260.26	-694.2	-12977.7	0	1260.26	-364.94	-78407.9	6.042
8P	11	SLV	-2683.71	-2683.71	2392	12279.4	0	-2683.71	364.94	79320.9	6.460
8P	11	SLV	-2683.71	-2683.71	2392	12977.7	0	-2683.71	364.94	79320.9	6.112
8P	11	SLV	-2683.71	-2683.71	-694.2	-12279.4	0	-2683.71	-364.94	-79320.9	6.460
8P	11	SLV	-2683.71	-2683.71	-694.2	-12977.7	0	-2683.71	-364.94	-79320.9	6.112
8P	13	SLV	1194.83	1194.83	0	0	210.09	1194.83	14851.3	303.71	70.691
8P	13	SLV	1194.83	1194.83	0	0	-120.33	1194.83	-14141.6	-874.94	>100
8P	13	SLV	-2618.28	-2618.28	0	0	210.09	-176093	15058.7	540.78	67.255

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8P	13SLV	-2618.28	-2618.28	0	0	-120.33	-176093	-14351.1	-1099.53	67.255
8P	13SLV	1194.83	1194.83	1828.45	10683	0	1194.83	364.94	78423.1	7.341
8P	13SLV	1194.83	1194.83	1828.45	11381.3	0	1194.83	364.94	78423.1	6.891
8P	13SLV	1194.83	1194.83	-130.65	-10683	0	1194.83	-364.94	-78423.1	7.341
8P	13SLV	1194.83	1194.83	-130.65	-11381.3	0	1194.83	-364.94	-78423.1	6.891
8P	13SLV	-2618.28	-2618.28	1828.45	10683	0	-2618.28	364.94	79305.8	7.424
8P	13SLV	-2618.28	-2618.28	1828.45	11381.3	0	-2618.28	364.94	79305.8	6.968
8P	13SLV	-2618.28	-2618.28	-130.65	-10683	0	-2618.28	-364.94	-79305.8	7.424
8P	13SLV	-2618.28	-2618.28	-130.65	-11381.3	0	-2618.28	-364.94	-79305.8	6.968
8P	15SLV	-205.51	-205.51	0	0	42.56	-205.51	14929.6	392.8	>100
8P	15SLV	-205.51	-205.51	0	0	47.19	-205.51	14929.6	392.8	>100
8P	15SLV	-1217.94	-1217.94	0	0	42.56	-176093	14983.7	454.74	>100
8P	15SLV	-1217.94	-1217.94	0	0	47.19	-176093	14983.7	454.74	>100
8P	15SLV	-205.51	-205.51	817.27	1909.68	0	-205.51	364.94	78748.7	41.237
8P	15SLV	-205.51	-205.51	817.27	2607.96	0	-205.51	364.94	78748.7	30.195
8P	15SLV	-205.51	-205.51	880.52	1909.68	0	-205.51	364.94	78748.7	41.237
8P	15SLV	-205.51	-205.51	880.52	2607.96	0	-205.51	364.94	78748.7	30.195
8P	15SLV	-1217.94	-1217.94	817.27	1909.68	0	-1217.94	364.94	78982.6	41.359
8P	15SLV	-1217.94	-1217.94	817.27	2607.96	0	-1217.94	364.94	78982.6	30.285
8P	15SLV	-1217.94	-1217.94	880.52	1909.68	0	-1217.94	364.94	78982.6	41.359
8P	15SLV	-1217.94	-1217.94	880.52	2607.96	0	-1217.94	364.94	78982.6	30.285
8T	17SLU	-1355.66	-1355.66	0	0	861.11	-1355.66	14991.1	463.18	17.409
8T	17SLU	-1355.66	-1355.66	1352.38	1352.38	0	-1355.66	364.94	79014.5	58.426
8T	1SLV	1064.24	1064.24	0	0	791.26	1064.24	14858.3	311.73	18.778
8T	1SLV	1064.24	1064.24	0	0	71.63	1064.24	14858.3	311.73	>100
8T	1SLV	-4327.39	-4327.39	0	0	791.26	-4327.39	15150	646.39	19.147
8T	1SLV	-4327.39	-4327.39	0	0	71.63	-176093	15150	646.39	40.693
8T	1SLV	1064.24	1064.24	6628.22	9263.75	0	1064.24	364.94	78453.3	8.469
8T	1SLV	1064.24	1064.24	6628.22	10867.3	0	1064.24	364.94	78453.3	7.219
8T	1SLV	1064.24	1064.24	-3652.65	-9263.75	0	1064.24	-364.94	-78453.3	8.469
8T	1SLV	1064.24	1064.24	-3652.65	-10867.3	0	1064.24	-364.94	-78453.3	7.219
8T	1SLV	-4327.39	-4327.39	6628.22	9263.75	0	-4327.39	364.94	79699.5	8.603
8T	1SLV	-4327.39	-4327.39	6628.22	10867.3	0	-4327.39	364.94	79699.5	7.334
8T	1SLV	-4327.39	-4327.39	-3652.65	-9263.75	0	-4327.39	-364.94	-79699.5	8.603
8T	1SLV	-4327.39	-4327.39	-3652.65	-10867.3	0	-4327.39	-364.94	-79699.5	7.334
8T	3SLV	340.41	340.41	0	0	535.03	340.41	14897.2	355.87	27.843
8T	3SLV	340.41	340.41	0	0	327.86	340.41	14897.2	355.87	45.438
8T	3SLV	-3603.56	-3603.56	0	0	535.03	-3603.56	15111.3	601.58	28.244
8T	3SLV	-3603.56	-3603.56	0	0	327.86	-3603.56	15111.3	601.58	46.091
8T	3SLV	340.41	340.41	5930.35	6978.74	0	340.41	364.94	78620.9	11.266
8T	3SLV	340.41	340.41	5930.35	8582.25	0	340.41	364.94	78620.9	9.161
8T	3SLV	340.41	340.41	-2954.79	-6978.74	0	340.41	-364.94	-78620.9	11.266
8T	3SLV	340.41	340.41	-2954.79	-8582.25	0	340.41	-364.94	-78620.9	9.161
8T	3SLV	-3603.56	-3603.56	5930.35	6978.74	0	-3603.56	364.94	79532.9	11.396
8T	3SLV	-3603.56	-3603.56	5930.35	8582.25	0	-3603.56	364.94	79532.9	9.267
8T	3SLV	-3603.56	-3603.56	-2954.79	-6978.74	0	-3603.56	-364.94	-79532.9	11.396
8T	3SLV	-3603.56	-3603.56	-2954.79	-8582.25	0	-3603.56	-364.94	-79532.9	9.267
8T	5SLV	274.98	274.98	0	0	928	274.98	14900.7	359.84	16.057
8T	5SLV	274.98	274.98	0	0	-65.11	274.98	-14191.5	-928.14	>100
8T	5SLV	-3538.13	-3538.13	0	0	928	-3538.13	15107.8	597.54	16.280
8T	5SLV	-3538.13	-3538.13	0	0	-65.11	-176093	-14398.9	-1120.68	49.770
8T	5SLV	274.98	274.98	4088.34	5683.5	0	274.98	364.94	78636	13.836
8T	5SLV	274.98	274.98	4088.34	7287.01	0	274.98	364.94	78636	10.791
8T	5SLV	274.98	274.98	-1112.78	-5683.5	0	274.98	-364.94	-78636	13.836
8T	5SLV	274.98	274.98	-1112.78	-7287.01	0	274.98	-364.94	-78636	10.791
8T	5SLV	-3538.13	-3538.13	4088.34	5683.5	0	-3538.13	364.94	79517.8	13.991
8T	5SLV	-3538.13	-3538.13	4088.34	7287.01	0	-3538.13	364.94	79517.8	10.912
8T	5SLV	-3538.13	-3538.13	-1112.78	-5683.5	0	-3538.13	-364.94	-79517.8	13.991
8T	5SLV	-3538.13	-3538.13	-1112.78	-7287.01	0	-3538.13	-364.94	-79517.8	10.912
8T	7SLV	-1125.36	-1125.36	0	0	788.98	-1125.36	14978.8	449.06	18.985
8T	7SLV	-1125.36	-1125.36	0	0	73.91	-176093	14978.8	449.06	>100
8T	7SLV	-2137.79	-2137.79	0	0	788.98	-2137.79	15033	511.21	19.054
8T	7SLV	-2137.79	-2137.79	0	0	73.91	-176093	15033	511.21	82.371
8T	7SLV	-1125.36	-1125.36	1213.44	1213.44	0	-1125.36	364.94	78961.3	65.072
8T	7SLV	-1125.36	-1125.36	1213.44	1933.21	0	-1125.36	364.94	78961.3	40.845
8T	7SLV	-1125.36	-1125.36	1762.12	1762.12	0	-1125.36	364.94	78961.3	44.810
8T	7SLV	-1125.36	-1125.36	1762.12	1933.21	0	-1125.36	364.94	78961.3	40.845
8T	7SLV	-2137.79	-2137.79	1213.44	1213.44	0	-2137.79	364.94	79195	65.265
8T	7SLV	-2137.79	-2137.79	1213.44	1933.21	0	-2137.79	364.94	79195	40.966
8T	7SLV	-2137.79	-2137.79	1762.12	1762.12	0	-2137.79	364.94	79195	44.943
8T	7SLV	-2137.79	-2137.79	1762.12	1933.21	0	-2137.79	364.94	79195	40.966
8T	9SLV	2374.09	2374.09	0	0	1123.45	2374.09	14787.5	231.5	13.163
8T	9SLV	2374.09	2374.09	0	0	403.82	2374.09	14787.5	231.5	36.619
8T	9SLV	-3017.54	-3017.54	0	0	1123.45	-3017.54	15080	565.39	13.423
8T	9SLV	-3017.54	-3017.54	0	0	403.82	-3017.54	15080	565.39	37.343
8T	9SLV	2374.09	2374.09	5505.41	10248.2	0	2374.09	364.94	78145.7	7.625
8T	9SLV	2374.09	2374.09	5505.41	9882.77	0	2374.09	364.94	78145.7	7.907
8T	9SLV	2374.09	2374.09	-4775.46	-10248.2	0	2374.09	-364.94	-78145.7	7.625
8T	9SLV	2374.09	2374.09	-4775.46	-9882.77	0	2374.09	-364.94	-78145.7	7.907

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8	T	9	SLV	-3017.54	-3017.54	5505.41	10248.2	0	-3017.54	364.94	79397.9	7.747
8	T	9	SLV	-3017.54	-3017.54	5505.41	9882.77	0	-3017.54	364.94	79397.9	8.034
8	T	9	SLV	-3017.54	-3017.54	-4775.46	-10248.2	0	-3017.54	-364.94	-79397.9	7.747
8	T	9	SLV	-3017.54	-3017.54	-4775.46	-9882.77	0	-3017.54	-364.94	-79397.9	8.034
8	T	11	SLV	1650.26	1650.26	0	0	867.22	1650.26	14826.6	275.78	17.097
8	T	11	SLV	1650.26	1650.26	0	0	660.05	1650.26	14826.6	275.78	22.463
8	T	11	SLV	-2293.71	-2293.71	0	0	867.22	-2293.71	15041.3	520.8	17.344
8	T	11	SLV	-2293.71	-2293.71	0	0	660.05	-2293.71	15041.3	520.8	22.788
8	T	11	SLV	1650.26	1650.26	4807.55	7963.23	0	1650.26	364.94	78316	9.835
8	T	11	SLV	1650.26	1650.26	4807.55	7597.76	0	1650.26	364.94	78316	10.308
8	T	11	SLV	1650.26	1650.26	-4077.59	-7963.23	0	1650.26	-364.94	-78316	9.835
8	T	11	SLV	1650.26	1650.26	-4077.59	-7597.76	0	1650.26	-364.94	-78316	10.308
8	T	11	SLV	-2293.71	-2293.71	4807.55	7963.23	0	-2293.71	364.94	79231	9.950
8	T	11	SLV	-2293.71	-2293.71	4807.55	7597.76	0	-2293.71	364.94	79231	10.428
8	T	11	SLV	-2293.71	-2293.71	-4077.59	-7963.23	0	-2293.71	-364.94	-79231	9.950
8	T	11	SLV	-2293.71	-2293.71	-4077.59	-7597.76	0	-2293.71	-364.94	-79231	10.428
8	T	13	SLV	1584.83	1584.83	0	0	1260.19	1584.83	14830.2	279.79	11.768
8	T	13	SLV	1584.83	1584.83	0	0	267.08	1584.83	14830.2	279.79	55.526
8	T	13	SLV	-2228.28	-2228.28	0	0	1260.19	-2228.28	15037.8	516.77	11.933
8	T	13	SLV	-2228.28	-2228.28	0	0	267.08	-2228.28	15037.8	516.77	56.304
8	T	13	SLV	1584.83	1584.83	2965.54	6667.99	0	1584.83	364.94	78332.3	11.748
8	T	13	SLV	1584.83	1584.83	2965.54	6302.52	0	1584.83	364.94	78332.3	12.429
8	T	13	SLV	1584.83	1584.83	-2235.58	-6667.99	0	1584.83	-364.94	-78332.3	11.748
8	T	13	SLV	1584.83	1584.83	-2235.58	-6302.52	0	1584.83	-364.94	-78332.3	12.429
8	T	13	SLV	-2228.28	-2228.28	2965.54	6667.99	0	-2228.28	364.94	79215.9	11.880
8	T	13	SLV	-2228.28	-2228.28	2965.54	6302.52	0	-2228.28	364.94	79215.9	12.569
8	T	13	SLV	-2228.28	-2228.28	-2235.58	-6667.99	0	-2228.28	-364.94	-79215.9	11.880
8	T	13	SLV	-2228.28	-2228.28	-2235.58	-6302.52	0	-2228.28	-364.94	-79215.9	12.569
8	T	15	SLV	184.49	184.49	0	0	1121.17	184.49	14905.5	365.32	13.295
8	T	15	SLV	184.49	184.49	0	0	406.1	184.49	14905.5	365.32	36.704
8	T	15	SLV	-827.94	-827.94	0	0	1121.17	-827.94	14962.9	430.85	13.346
8	T	15	SLV	-827.94	-827.94	0	0	406.1	-827.94	14962.9	430.85	36.845
8	T	15	SLV	184.49	184.49	90.64	1314.19	0	184.49	364.94	78657	59.852
8	T	15	SLV	184.49	184.49	90.64	948.72	0	184.49	364.94	78657	82.909
8	T	15	SLV	184.49	184.49	639.32	1314.19	0	184.49	364.94	78657	59.852
8	T	15	SLV	184.49	184.49	639.32	948.72	0	184.49	364.94	78657	82.909
8	T	15	SLV	-827.94	-827.94	90.64	1314.19	0	-827.94	364.94	78892.6	60.031
8	T	15	SLV	-827.94	-827.94	90.64	948.72	0	-827.94	364.94	78892.6	83.157
8	T	15	SLV	-827.94	-827.94	639.32	1314.19	0	-827.94	364.94	78892.6	60.031
8	T	15	SLV	-827.94	-827.94	639.32	948.72	0	-827.94	364.94	78892.6	83.157
8	P	2	SLD	-279.63	-279.63	0	0	285.76	-279.63	17606.3	154.65	61.613
8	P	2	SLD	-279.63	-279.63	0	0	-41.4	-279.63	-16817.9	-524.5	>100
8	P	2	SLD	-3181.88	-3181.88	0	0	285.76	-3181.88	17775.9	151.71	62.207
8	P	2	SLD	-3181.88	-3181.88	0	0	-41.4	-264139	-16977.4	-658.04	83.014
8	P	2	SLD	-279.63	-279.63	1252.24	7713.51	0	-279.63	419.68	92659.7	12.013
8	P	2	SLD	-279.63	-279.63	1252.24	10381	0	-279.63	419.68	92659.7	8.926
8	P	2	SLD	-279.63	-279.63	-712.18	-7713.51	0	-279.63	-419.68	-92659.7	12.013
8	P	2	SLD	-279.63	-279.63	-712.18	-10381	0	-279.63	-419.68	-92659.7	8.926
8	P	2	SLD	-3181.88	-3181.88	1252.24	7713.51	0	-3181.88	419.68	93465.8	12.117
8	P	2	SLD	-3181.88	-3181.88	1252.24	10381	0	-3181.88	419.68	93465.8	9.004
8	P	2	SLD	-3181.88	-3181.88	-712.18	-7713.51	0	-3181.88	-419.68	-93465.8	12.117
8	P	2	SLD	-3181.88	-3181.88	-712.18	-10381	0	-3181.88	-419.68	-93465.8	9.004
8	P	4	SLD	-669.59	-669.59	0	0	260.23	-669.59	17629.1	154.25	67.744
8	P	4	SLD	-669.59	-669.59	0	0	-15.87	-264139	-16839.4	-542.34	>100
8	P	4	SLD	-2791.91	-2791.91	0	0	260.23	-2791.91	17753.1	152.11	68.221
8	P	4	SLD	-2791.91	-2791.91	0	0	-15.87	-264139	-16956	-640	94.609
8	P	4	SLD	-669.59	-669.59	1106.6	5473.44	0	-669.59	419.68	92768.1	16.949
8	P	4	SLD	-669.59	-669.59	1106.6	8140.95	0	-669.59	419.68	92768.1	11.395
8	P	4	SLD	-669.59	-669.59	-566.54	-5473.44	0	-669.59	-419.68	-92768.1	16.949
8	P	4	SLD	-669.59	-669.59	-566.54	-8140.95	0	-669.59	-419.68	-92768.1	11.395
8	P	4	SLD	-2791.91	-2791.91	1106.6	5473.44	0	-2791.91	419.68	93357.6	17.056
8	P	4	SLD	-2791.91	-2791.91	1106.6	8140.95	0	-2791.91	419.68	93357.6	11.468
8	P	4	SLD	-2791.91	-2791.91	-566.54	-5473.44	0	-2791.91	-419.68	-93357.6	17.056
8	P	4	SLD	-2791.91	-2791.91	-566.54	-8140.95	0	-2791.91	-419.68	-93357.6	11.468
8	P	6	SLD	-703.96	-703.96	0	0	209.97	-703.96	17631.1	154.22	83.971
8	P	6	SLD	-703.96	-703.96	0	0	34.4	-264139	17631.1	154.22	>100
8	P	6	SLD	-2757.54	-2757.54	0	0	209.97	-2757.54	17751.1	152.14	84.543
8	P	6	SLD	-2757.54	-2757.54	0	0	34.4	-264139	17751.1	152.14	95.788
8	P	6	SLD	-703.96	-703.96	785.58	4777.86	0	-703.96	419.68	92777.7	19.418
8	P	6	SLD	-703.96	-703.96	785.58	7445.37	0	-703.96	419.68	92777.7	12.461
8	P	6	SLD	-703.96	-703.96	-245.51	-4777.86	0	-703.96	-419.68	-92777.7	19.418
8	P	6	SLD	-703.96	-703.96	-245.51	-7445.37	0	-703.96	-419.68	-92777.7	12.461
8	P	6	SLD	-2757.54	-2757.54	785.58	4777.86	0	-2757.54	419.68	93348	19.538
8	P	6	SLD	-2757.54	-2757.54	785.58	7445.37	0	-2757.54	419.68	93348	12.538
8	P	6	SLD	-2757.54	-2757.54	-245.51	-4777.86	0	-2757.54	-419.68	-93348	19.538
8	P	6	SLD	-2757.54	-2757.54	-245.51	-7445.37	0	-2757.54	-419.68	-93348	12.538
8	P	8	SLD	-1457.65	-1457.65	0	0	119.48	-1457.65	17675.1	153.46	>100
8	P	8	SLD	-1457.65	-1457.65	0	0	124.88	-1457.65	17675.1	153.46	>100
8	P	8	SLD	-2003.86	-2003.86	0	0	119.48	-264139	17707.1	152.91	>100

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8P	8SLD	-2003.86	-2003.86	0	0	124.88	-264139	17707.1	152.91	>100
8P	8SLD	-1457.65	-1457.65	239.94	239.94	0	-264139	419.68	92987.1	>100
8P	8SLD	-1457.65	-1457.65	239.94	2689.03	0	-1457.65	419.68	92987.1	34.580
8P	8SLD	-1457.65	-1457.65	300.12	300.12	0	-264139	419.68	92987.1	>100
8P	8SLD	-1457.65	-1457.65	300.12	2689.03	0	-1457.65	419.68	92987.1	34.580
8P	8SLD	-2003.86	-2003.86	239.94	239.94	0	-264139	419.68	93138.8	>100
8P	8SLD	-2003.86	-2003.86	239.94	2689.03	0	-2003.86	419.68	93138.8	34.637
8P	8SLD	-2003.86	-2003.86	300.12	300.12	0	-264139	419.68	93138.8	>100
8P	8SLD	-2003.86	-2003.86	300.12	2689.03	0	-2003.86	419.68	93138.8	34.637
8P	10SLD	448.58	448.58	0	0	230.52	448.58	17563.6	155.38	76.193
8P	10SLD	448.58	448.58	0	0	-96.63	448.58	-16777.8	-491.09	>100
8P	10SLD	-2453.67	-2453.67	0	0	230.52	-2453.67	17733.4	152.45	76.929
8P	10SLD	-2453.67	-2453.67	0	0	-96.63	-264139	-16937.4	-624.38	>100
8P	10SLD	448.58	448.58	1665.9	8417.12	0	448.58	419.68	92453.7	10.984
8P	10SLD	448.58	448.58	1665.9	9677.41	0	448.58	419.68	92453.7	9.554
8P	10SLD	448.58	448.58	-298.52	-8417.12	0	448.58	-419.68	-92453.7	10.984
8P	10SLD	448.58	448.58	-298.52	-9677.41	0	448.58	-419.68	-92453.7	9.554
8P	10SLD	-2453.67	-2453.67	1665.9	8417.12	0	-2453.67	419.68	93263.7	11.080
8P	10SLD	-2453.67	-2453.67	1665.9	9677.41	0	-2453.67	419.68	93263.7	9.637
8P	10SLD	-2453.67	-2453.67	-298.52	-8417.12	0	-2453.67	-419.68	-93263.7	11.080
8P	10SLD	-2453.67	-2453.67	-298.52	-9677.41	0	-2453.67	-419.68	-93263.7	9.637
8P	12SLD	58.61	58.61	0	0	204.99	58.61	17586.5	154.99	85.791
8P	12SLD	58.61	58.61	0	0	-71.11	58.61	-16799.2	-508.92	>100
8P	12SLD	-2063.71	-2063.71	0	0	204.99	-2063.71	17710.6	152.85	86.397
8P	12SLD	-2063.71	-2063.71	0	0	-71.11	-264139	-16916	-606.38	>100
8P	12SLD	58.61	58.61	1520.26	6177.05	0	58.61	419.68	92561.4	14.985
8P	12SLD	58.61	58.61	1520.26	7437.34	0	58.61	419.68	92561.4	12.445
8P	12SLD	58.61	58.61	-152.88	-6177.05	0	58.61	-419.68	-92561.4	14.985
8P	12SLD	58.61	58.61	-152.88	-7437.34	0	58.61	-419.68	-92561.4	12.445
8P	12SLD	-2063.71	-2063.71	1520.26	6177.05	0	-2063.71	419.68	93155.4	15.081
8P	12SLD	-2063.71	-2063.71	1520.26	7437.34	0	-2063.71	419.68	93155.4	12.525
8P	12SLD	-2063.71	-2063.71	-152.88	-6177.05	0	-2063.71	-419.68	-93155.4	15.081
8P	12SLD	-2063.71	-2063.71	-152.88	-7437.34	0	-2063.71	-419.68	-93155.4	12.525
8P	14SLD	24.24	24.24	0	0	154.73	24.24	17588.5	154.95	>100
8P	14SLD	24.24	24.24	0	0	-20.84	24.24	-16801.1	-510.49	>100
8P	14SLD	-2029.34	-2029.34	0	0	154.73	-2029.34	17708.6	152.88	>100
8P	14SLD	-2029.34	-2029.34	0	0	-20.84	-264139	-16914.1	-604.8	>100
8P	14SLD	24.24	24.24	1199.24	5481.47	0	24.24	419.68	92570.8	16.888
8P	14SLD	24.24	24.24	1199.24	6741.76	0	24.24	419.68	92570.8	13.731
8P	14SLD	24.24	24.24	168.15	5481.47	0	24.24	419.68	92570.8	16.888
8P	14SLD	24.24	24.24	168.15	6741.76	0	24.24	419.68	92570.8	13.731
8P	14SLD	-2029.34	-2029.34	1199.24	5481.47	0	-2029.34	419.68	93145.9	16.993
8P	14SLD	-2029.34	-2029.34	1199.24	6741.76	0	-2029.34	419.68	93145.9	13.816
8P	14SLD	-2029.34	-2029.34	168.15	5481.47	0	-2029.34	419.68	93145.9	16.993
8P	14SLD	-2029.34	-2029.34	168.15	6741.76	0	-2029.34	419.68	93145.9	13.816
8P	16SLD	-729.45	-729.45	0	0	64.24	-729.45	17632.6	154.19	>100
8P	16SLD	-729.45	-729.45	0	0	69.64	-729.45	17632.6	154.19	>100
8P	16SLD	-1275.65	-1275.65	0	0	64.24	-264139	17664.5	153.64	>100
8P	16SLD	-1275.65	-1275.65	0	0	69.64	-264139	17664.5	153.64	>100
8P	16SLD	-729.45	-729.45	653.6	725.13	0	-729.45	419.68	92784.8	>100
8P	16SLD	-729.45	-729.45	653.6	1985.42	0	-729.45	419.68	92784.8	46.733
8P	16SLD	-729.45	-729.45	713.78	725.13	0	-729.45	419.68	92784.8	>100
8P	16SLD	-729.45	-729.45	713.78	1985.42	0	-729.45	419.68	92784.8	46.733
8P	16SLD	-1275.65	-1275.65	653.6	725.13	0	-1275.65	419.68	92936.5	>100
8P	16SLD	-1275.65	-1275.65	653.6	1985.42	0	-1275.65	419.68	92936.5	46.810
8P	16SLD	-1275.65	-1275.65	713.78	725.13	0	-1275.65	419.68	92936.5	>100
8P	16SLD	-1275.65	-1275.65	713.78	1985.42	0	-1275.65	419.68	92936.5	46.810
8T	2SLD	110.37	110.37	0	0	697.37	110.37	17583.4	155.04	25.214
8T	2SLD	110.37	110.37	0	0	313.03	110.37	17583.4	155.04	56.171
8T	2SLD	-2791.88	-2791.88	0	0	697.37	-2791.88	17753.1	152.11	25.457
8T	2SLD	-2791.88	-2791.88	0	0	313.03	-2791.88	17753.1	152.11	56.713
8T	2SLD	110.37	110.37	4018.01	4894.02	0	110.37	419.68	92547.1	18.910
8T	2SLD	110.37	110.37	4018.01	6060.36	0	110.37	419.68	92547.1	15.271
8T	2SLD	110.37	110.37	-1541.04	-4894.02	0	110.37	-419.68	-92547	18.910
8T	2SLD	110.37	110.37	-1541.04	-6060.36	0	110.37	-419.68	-92547	15.271
8T	2SLD	-2791.88	-2791.88	4018.01	4894.02	0	-2791.88	419.68	93357.6	19.076
8T	2SLD	-2791.88	-2791.88	4018.01	6060.36	0	-2791.88	419.68	93357.6	15.405
8T	2SLD	-2791.88	-2791.88	-1541.04	-4894.02	0	-2791.88	-419.68	-93357.6	19.076
8T	2SLD	-2791.88	-2791.88	-1541.04	-6060.36	0	-2791.88	-419.68	-93357.6	15.405
8T	4SLD	-279.59	-279.59	0	0	555.33	-279.59	17606.3	154.65	31.704
8T	4SLD	-279.59	-279.59	0	0	455.07	-279.59	17606.3	154.65	38.689
8T	4SLD	-2401.91	-2401.91	0	0	555.33	-2401.91	17730.3	152.5	31.927
8T	4SLD	-2401.91	-2401.91	0	0	455.07	-2401.91	17730.3	152.5	38.962
8T	4SLD	-279.59	-279.59	3645.04	3645.04	0	-279.59	419.68	92659.7	25.421
8T	4SLD	-279.59	-279.59	3645.04	4779.06	0	-279.59	419.68	92659.7	19.389
8T	4SLD	-279.59	-279.59	-1168.07	-3612.72	0	-279.59	-419.68	-92659.7	25.648
8T	4SLD	-279.59	-279.59	-1168.07	-4779.06	0	-279.59	-419.68	-92659.7	19.389
8T	4SLD	-2401.91	-2401.91	3645.04	3645.04	0	-2401.91	419.68	93249.3	25.582
8T	4SLD	-2401.91	-2401.91	3645.04	4779.06	0	-2401.91	419.68	93249.3	19.512

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8T	4SLD	-2401.91	-2401.91	-1168.07	-3612.72	0	-2401.91	-419.68	-93249.3	25.811
8T	4SLD	-2401.91	-2401.91	-1168.07	-4779.06	0	-2401.91	-419.68	-93249.3	19.512
8T	6SLD	-313.96	-313.96	0	0	778.27	-313.96	17608.3	154.61	22.625
8T	6SLD	-313.96	-313.96	0	0	232.13	-313.96	17608.3	154.61	75.856
8T	6SLD	-2367.54	-2367.54	0	0	778.27	-2367.54	17728.3	152.54	22.779
8T	6SLD	-2367.54	-2367.54	0	0	232.13	-2367.54	17728.3	152.54	76.373
8T	6SLD	-313.96	-313.96	2638.01	3003.3	0	-313.96	419.68	92669.3	30.856
8T	6SLD	-313.96	-313.96	2638.01	4169.63	0	-313.96	419.68	92669.3	22.225
8T	6SLD	-313.96	-313.96	-161.04	-3003.3	0	-313.96	-419.68	-92669.3	30.856
8T	6SLD	-313.96	-313.96	-161.04	-4169.63	0	-313.96	-419.68	-92669.3	22.225
8T	6SLD	-2367.54	-2367.54	2638.01	3003.3	0	-2367.54	419.68	93239.8	31.046
8T	6SLD	-2367.54	-2367.54	2638.01	4169.63	0	-2367.54	419.68	93239.8	22.362
8T	6SLD	-2367.54	-2367.54	-161.04	-3003.3	0	-2367.54	-419.68	-93239.8	31.046
8T	6SLD	-2367.54	-2367.54	-161.04	-4169.63	0	-2367.54	-419.68	-93239.8	22.362
8T	8SLD	-1067.65	-1067.65	0	0	705.58	-1067.65	17652.3	153.85	25.018
8T	8SLD	-1067.65	-1067.65	0	0	304.82	-1067.65	17652.3	153.85	57.911
8T	8SLD	-1613.86	-1613.86	0	0	705.58	-1613.86	17684.3	153.3	25.063
8T	8SLD	-1613.86	-1613.86	0	0	304.82	-1613.86	17684.3	153.3	58.016
8T	8SLD	-1067.65	-1067.65	1082.19	1082.19	0	-1067.65	419.68	92878.7	85.825
8T	8SLD	-1067.65	-1067.65	1082.19	1267.71	0	-1067.65	419.68	92878.7	73.265
8T	8SLD	-1067.65	-1067.65	1394.79	1394.79	0	-1067.65	419.68	92878.7	66.590
8T	8SLD	-1613.86	-1613.86	1082.19	1082.19	0	-1613.86	419.68	93030.5	85.965
8T	8SLD	-1613.86	-1613.86	1082.19	1267.71	0	-1613.86	419.68	93030.5	73.385
8T	8SLD	-1613.86	-1613.86	1394.79	1394.79	0	-1613.86	419.68	93030.5	66.699
8T	10SLD	838.58	838.58	0	0	882.05	838.58	17540.8	155.77	19.887
8T	10SLD	838.58	838.58	0	0	497.71	838.58	17540.8	155.77	35.243
8T	10SLD	-2063.67	-2063.67	0	0	882.05	-2063.67	17710.6	152.85	20.079
8T	10SLD	-2063.67	-2063.67	0	0	497.71	-2063.67	17710.6	152.85	35.584
8T	10SLD	838.58	838.58	3393.8	5441.34	0	838.58	419.68	92346	16.971
8T	10SLD	838.58	838.58	3393.8	5513.04	0	838.58	419.68	92346	16.750
8T	10SLD	838.58	838.58	-2165.25	-5441.34	0	838.58	-419.68	-92346	16.971
8T	10SLD	838.58	838.58	-2165.25	-5513.04	0	838.58	-419.68	-92346	16.750
8T	10SLD	-2063.67	-2063.67	3393.8	5441.34	0	-2063.67	419.68	93155.4	17.120
8T	10SLD	-2063.67	-2063.67	3393.8	5513.04	0	-2063.67	419.68	93155.4	16.897
8T	10SLD	-2063.67	-2063.67	-2165.25	-5441.34	0	-2063.67	-419.68	-93155.4	17.120
8T	10SLD	-2063.67	-2063.67	-2165.25	-5513.04	0	-2063.67	-419.68	-93155.4	16.897
8T	12SLD	448.61	448.61	0	0	740.01	448.61	17563.6	155.38	23.734
8T	12SLD	448.61	448.61	0	0	639.75	448.61	17563.6	155.38	27.454
8T	12SLD	-1673.71	-1673.71	0	0	740.01	-1673.71	17687.8	153.24	23.902
8T	12SLD	-1673.71	-1673.71	0	0	639.75	-1673.71	17687.8	153.24	27.648
8T	12SLD	448.61	448.61	3020.83	4160.04	0	448.61	419.68	92453.6	22.224
8T	12SLD	448.61	448.61	3020.83	4231.74	0	448.61	419.68	92453.6	21.848
8T	12SLD	448.61	448.61	-1792.28	-4160.04	0	448.61	-419.68	-92453.6	22.224
8T	12SLD	448.61	448.61	-1792.28	-4231.74	0	448.61	-419.68	-92453.6	21.848
8T	12SLD	-1673.71	-1673.71	3020.83	4160.04	0	-1673.71	419.68	93047.1	22.367
8T	12SLD	-1673.71	-1673.71	3020.83	4231.74	0	-1673.71	419.68	93047.1	21.988
8T	12SLD	-1673.71	-1673.71	-1792.28	-4160.04	0	-1673.71	-419.68	-93047.1	22.367
8T	12SLD	-1673.71	-1673.71	-1792.28	-4231.74	0	-1673.71	-419.68	-93047.1	21.988
8T	14SLD	414.24	414.24	0	0	962.95	414.24	17565.7	155.34	18.241
8T	14SLD	414.24	414.24	0	0	416.81	414.24	17565.7	155.34	42.143
8T	14SLD	-1639.34	-1639.34	0	0	962.95	-1639.34	17685.8	153.28	18.366
8T	14SLD	-1639.34	-1639.34	0	0	416.81	-1639.34	17685.8	153.28	42.432
8T	14SLD	414.24	414.24	2013.8	3550.61	0	414.24	419.68	92463.1	26.041
8T	14SLD	414.24	414.24	2013.8	3622.32	0	414.24	419.68	92463.1	25.526
8T	14SLD	414.24	414.24	-785.25	-3550.61	0	414.24	-419.68	-92463.1	26.041
8T	14SLD	414.24	414.24	-785.25	-3622.32	0	414.24	-419.68	-92463.1	25.526
8T	14SLD	-1639.34	-1639.34	2013.8	3550.61	0	-1639.34	419.68	93037.5	26.203
8T	14SLD	-1639.34	-1639.34	2013.8	3622.32	0	-1639.34	419.68	93037.5	25.684
8T	14SLD	-1639.34	-1639.34	-785.25	-3550.61	0	-1639.34	-419.68	-93037.5	26.203
8T	14SLD	-1639.34	-1639.34	-785.25	-3622.32	0	-1639.34	-419.68	-93037.5	25.684
8T	16SLD	-339.44	-339.44	0	0	890.26	-339.44	17609.8	154.59	19.780
8T	16SLD	-339.44	-339.44	0	0	489.5	-339.44	17609.8	154.59	35.975
8T	16SLD	-885.65	-885.65	0	0	890.26	-885.65	17641.7	154.04	19.816
8T	16SLD	-885.65	-885.65	0	0	489.5	-885.65	17641.7	154.04	36.041
8T	16SLD	-339.44	-339.44	457.98	648.69	0	-339.44	419.68	92676.4	>100
8T	16SLD	-339.44	-339.44	457.98	720.39	0	-339.44	419.68	92676.4	>100
8T	16SLD	-339.44	-339.44	770.57	770.57	0	-339.44	419.68	92676.4	>100
8T	16SLD	-885.65	-885.65	457.98	648.69	0	-885.65	419.68	92828.1	>100
8T	16SLD	-885.65	-885.65	457.98	720.39	0	-885.65	419.68	92828.1	>100
8T	16SLD	-885.65	-885.65	770.57	770.57	0	-885.65	419.68	92828.1	>100

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-11093.9	0	192.15	3.92	53.25
1P	18	SLE	R	-11093.9	-4947.4	0	9.14	129.08
1P	20	SLE	Q	-10210.2	0	177.99	3.62	49.07
1P	20	SLE	Q	-10210.2	-4684.9	0	8.62	121.63
2P	18	SLE	R	-9214.03	0	-62.06	2.65	38.09

Relazione di calcolo

2P	18	SLE R	-9214.03	-4489.01	0	8.2	115.41
2P	20	SLE Q	-8495.68	0	-66.6	2.5	35.66
2P	20	SLE Q	-8495.68	-4215.46	0	7.68	108.07
3P	18	SLE R	-7739.5	0	-64.22	2.3	32.69
3P	18	SLE R	-7739.5	-3577.05	0	6.58	92.75
3P	20	SLE Q	-7156.27	0	-70.67	2.19	30.88
3P	20	SLE Q	-7156.27	-3355.6	0	6.16	86.8
4P	18	SLE R	-6317.13	0	-29.12	1.74	25.34
4P	18	SLE R	-6317.13	-2658.89	0	4.95	70.11
4P	20	SLE Q	-5859.15	0	-34.87	1.66	23.96
4P	20	SLE Q	-5859.15	-2495.59	0	4.64	65.66
5P	18	SLE R	-4829.53	0	-20.9	1.32	19.3
5P	18	SLE R	-4829.53	-1728	0	3.32	47.24
5P	20	SLE Q	-4508.02	0	-25.54	1.27	18.36
5P	20	SLE Q	-4508.02	-1621.82	0	3.11	44.27
6P	18	SLE R	-3498.38	0	39.66	1.12	15.57
6P	18	SLE R	-3498.38	-765.58	0	1.76	25.32
6P	20	SLE Q	-3284.08	0	32.54	1.02	14.35
6P	20	SLE Q	-3284.08	-726	0	1.66	23.89
7P	18	SLE R	-2435.6	0	-28.57	0.77	10.77
7P	18	SLE R	-2435.6	-25.22	0	0.65	9.63
7P	20	SLE Q	-2324.63	0	-29.26	0.75	10.39
7P	20	SLE Q	-2324.63	-31.85	0	0.63	9.32
8P	18	SLE R	-1391.02	0	104.39	1.02	11.77
8P	18	SLE R	-1391.02	514.04	0	0.97	13.84
8T	18	SLE R	-1001.02	0	645.87	5.89	119.6
8T	18	SLE R	-1001.02	989.01	0	1.71	29.24
8P	20	SLE Q	-1366.65	0	94.56	0.94	10.97
8P	20	SLE Q	-1366.65	476.86	0	0.91	13.03
8T	20	SLE Q	-976.65	0	597.54	5.46	109.76
8T	20	SLE Q	-976.65	926.38	0	1.6	26.76

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s _{zm} <mm>	Φ	A _s <cmq>	A _{c eff} <cmq>	σ _s <daN/cmq>	σ _{sz} <daN/cmq>	ε _{sm}	Wk <mm>
1P	20	SLE Q		-10210.2	-4684.9	0	34.21	52.76	0.13	127.25	20	20.61	994.92	63.87	708.1	0.01	0
1P	19	SLE F		-10387	-4737.4	0	34.21	52.76	0.13	127.25	20	20.61	994.92	63.92	704.71	0.01	0
2P	20	SLE Q		-8495.68	-4215.46	0	34.21	52.76	0.13	133.09	20	24.63	1332.92	65.17	751.07	0.01	0
2P	19	SLE F		-8639.35	-4270.17	0	34.21	52.76	0.13	133.09	20	24.63	1332.92	65.63	748.99	0.01	0
3P	20	SLE Q		-7156.27	-3355.6	0	34.21	52.76	0.13	131.39	20	22.62	1185.63	47.45	720.24	0.01	0
3P	19	SLE F		-7272.92	-3399.89	0	34.21	52.76	0.13	131.39	20	22.62	1185.63	47.83	718.53	0.01	0
4P	20	SLE Q		-5859.15	-2495.59	0	34.21	52.76	0.13	127.25	20	20.61	994.92	29.69	665.24	0.01	0
4P	19	SLE F		-5950.75	-2528.25	0	34.21	52.76	0.13	127.25	20	20.61	994.92	29.94	663.76	0.01	0
5P	20	SLE Q		-4508.02	-1621.82	0	34.21	52.76	0.13	124.55	20	18.6	847.63	13.09	561.31	0	0
5P	19	SLE F		-4572.32	-1643.05	0	34.21	52.76	0.13	124.55	20	18.6	847.63	13.22	560.57	0	0
8P	20	SLE Q		-1366.65	0	94.56	35	130	0.13	162.06	16	22.37	1846.96	1.42	214.95	0	0
8P	20	SLE Q		-1366.65	476.86	0	32.95	83.52	0.13	120.52	20	16.59	628.89	3.48	550.63	0	0
8T	20	SLE Q		-976.65	0	597.54	35	130	0.13	147.85	16	31.79	2060.51	109.34	1053.25	0.02	0.01
8T	20	SLE Q		-976.65	926.38	0	32.95	83.52	0.13	139.95	20	28.65	1642.89	26.76	1023.42	0.01	0
8P	19	SLE F		-1371.52	0	96.53	35	130	0.13	162.06	16	22.37	1846.96	1.62	234.42	0	0
8P	19	SLE F		-1371.52	484.3	0	32.95	83.52	0.13	120.52	20	16.59	628.89	3.66	558.45	0	0
8T	19	SLE F		-981.52	0	607.21	35	130	0.13	147.85	16	31.79	2060.51	111.3	1054.18	0.02	0.01
8T	19	SLE F		-981.52	938.91	0	32.95	83.52	0.13	139.95	20	28.65	1642.89	27.26	1025.81	0.01	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VR _{sd} <daN>	VR _{cd} <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic. T
1P	17	SLU		-2490.47	2490.47	1.44	92429.3	92429.3				37.11
1P	1	SLV		14852.4	22278.6	1.41	90159.1	90159.1	44283.1	31075.2	13207.9	1.99
1P	1	SLV		14852.4	22278.6	1.41	90159.1	90159.1	44283.1	31075.2	13207.9	1.99
1P	1	SLV		-21980.2	32970.3	1.41	90159.1	90159.1	44337.2	31075.2	13262	1.34
1P	1	SLV		14852.4	22278.6	1.61	102829	102829	82587.7	31075.2	51512.5	3.71
1P	1	SLV		14852.4	22278.6	1.61	102829	102829	82587.7	31075.2	51512.5	3.71
1P	1	SLV		-21980.2	32970.3	1.61	102829	102829	82587.7	31075.2	51512.5	2.5
1P	3	SLV		12314.3	18471.5	1.41	90159.1	90159.1	46395.7	31075.2	15320.5	2.51
1P	3	SLV		12314.3	18471.5	1.41	90159.1	90159.1	46395.7	31075.2	15320.5	2.51
1P	3	SLV		-19442.1	29163.2	1.41	90159.1	90159.1	46395.8	31075.2	15320.5	1.59
1P	3	SLV		12314.3	18471.5	1.61	102829	102829	79605.6	31075.2	48530.4	4.31
1P	3	SLV		12314.3	18471.5	1.61	102829	102829	79605.6	31075.2	48530.4	4.31
1P	3	SLV		-19442.1	29163.2	1.61	102829	102829	79605.6	31075.2	48530.4	2.73
1P	5	SLV		5810.46	8715.68	1.41	90159.1	90159.1	52447.7	31075.2	21372.5	6.02
1P	5	SLV		5810.46	8715.68	1.41	90159.1	90159.1	52447.7	31075.2	21372.5	6.02
1P	5	SLV		-12938.2	19407.3	1.41	90159.1	90159.1	52447.7	31075.2	21372.5	2.7
1P	5	SLV		5810.46	8715.68	1.6	102197	102197	73063.8	31075.2	41988.5	8.38
1P	5	SLV		5810.46	8715.68	1.6	102197	102197	73063.8	31075.2	41988.5	8.38
1P	5	SLV		-12938.2	19407.3	1.6	102197	102197	73063.8	31075.2	41988.5	3.76
1P	7	SLV		-4477.9	6716.85	1.48	94930.1	94930.1	59624.1	31075.2	28548.8	8.88
1P	7	SLV		-4477.9	6716.85	1.48	94930.1	94930.1	63306.9	31075.2	32231.7	9.43
1P	7	SLV		-2649.87	3974.81	1.48	94930.1	94930.1	63306.9	31075.2	32231.7	15.93
1P	7	SLV		-4477.9	6716.85	1.47	93778.2	93778.2	57148.1	31075.2	26072.8	8.51
1P	7	SLV		-4477.9	6716.85	1.47	93778.2	93778.2	61715.8	31075.2	30640.6	9.19

Relazione di calcolo

1P	7	SLV	-2649.87	3974.81	1.47	93778.2	93778.2	61715.8	31075.2	30640.6	15.53
1P	9	SLV	-18179.9	27269.9	1.41	90159.1	90159.1	41002.3	31075.2	9927.06	1.5
1P	9	SLV	-18179.9	27269.9	1.41	90159.1	90159.1	41002.3	31075.2	9927.06	1.5
1P	9	SLV	18652.7	27979	1.41	90159.1	90159.1	41051.3	31075.2	9976.07	1.47
1P	9	SLV	-18179.9	27269.9	1.61	102829	102829	75969.8	31075.2	44894.6	2.79
1P	9	SLV	-18179.9	27269.9	1.61	102829	102829	75969.8	31075.2	44894.6	2.79
1P	9	SLV	18652.7	27979	1.61	102829	102829	75969.8	31075.2	44894.6	2.72
1P	11	SLV	-15641.8	23462.8	1.41	90159.1	90159.1	42459.3	31075.2	11384	1.81
1P	11	SLV	-15641.8	23462.8	1.41	90159.1	90159.1	42459.3	31075.2	11384	1.81
1P	11	SLV	16114.6	24171.9	1.41	90159.1	90159.1	42509	31075.2	11433.8	1.76
1P	11	SLV	-15641.8	23462.8	1.6	102256	102256	73153.7	31075.2	42078.5	3.12
1P	11	SLV	-15641.8	23462.8	1.6	102256	102256	73153.7	31075.2	42078.5	3.12
1P	11	SLV	16114.6	24171.9	1.6	102256	102256	73153.7	31075.2	42078.4	3.03
1P	13	SLV	-9137.98	13707	1.41	90159.1	90159.1	46474.4	31075.2	15399.1	3.39
1P	13	SLV	-9137.98	13707	1.41	90159.1	90159.1	46474.4	31075.2	15399.1	3.39
1P	13	SLV	9610.71	14416.1	1.41	90159.1	90159.1	46474.4	31075.2	15399.1	3.22
1P	13	SLV	-9137.98	13707	1.52	97275.5	97275.5	66420.2	31075.2	35345	4.85
1P	13	SLV	-9137.98	13707	1.52	97275.5	97275.5	66420.2	31075.2	35345	4.85
1P	13	SLV	9610.71	14416.1	1.52	97275.5	97275.5	66420.2	31075.2	35345	4.61
1P	15	SLV	1150.38	1725.57	1.41	90159.1	90159.1	51076.7	31075.2	20001.5	29.6
1P	15	SLV	1150.38	1725.57	1.41	90159.1	90159.1	55868.4	31075.2	24793.2	32.38
1P	15	SLV	-677.65	1016.47	1.41	90159.1	90159.1	55868.4	31075.2	24793.2	54.96
1P	15	SLV	1150.38	1725.57	1.41	90159.1	90159.1	49171.3	31075.2	18096.1	28.5
1P	15	SLV	1150.38	1725.57	1.41	90159.1	90159.1	53963	31075.2	22887.8	31.27
1P	15	SLV	-677.65	1016.47	1.41	90159.1	90159.1	53963	31075.2	22887.8	53.09
1P	2	SLD	7242.58	10863.9	1.7	125183	125183	60397.7	36191.2	24206.6	5.56
1P	2	SLD	7242.58	10863.9	1.7	125183	125183	62781.3	36191.2	26590.2	5.78
1P	2	SLD	-12682.8	19024.2	1.7	125183	125183	62781.3	36191.2	26590.1	3.3
1P	2	SLD	7242.58	10863.9	1.83	134708	134708	86145.8	36191.2	49954.7	7.93
1P	2	SLD	7242.58	10863.9	1.83	134708	134708	86145.8	36191.2	49954.7	7.93
1P	2	SLD	-12682.8	19024.2	1.83	134708	134708	86145.8	36191.2	49954.7	6.53
1P	4	SLD	5878.84	8818.26	1.7	125183	125183	56671.6	36191.2	20480.4	6.43
1P	4	SLD	5878.84	8818.26	1.7	125183	125183	63119.5	36191.2	26928.3	7.16
1P	4	SLD	-11319.1	16978.6	1.7	125183	125183	63119.5	36191.2	26928.3	3.72
1P	4	SLD	5878.84	8818.26	1.82	133760	133760	80718.5	36191.2	44527.3	9.15
1P	4	SLD	5878.84	8818.26	1.82	133760	133760	84652.5	36191.2	48461.3	9.6
1P	4	SLD	-11319.1	16978.6	1.82	133760	133760	84652.5	36191.2	48461.3	4.99
1P	6	SLD	2337.04	3505.56	1.7	125183	125183	60576.8	36191.2	24385.6	17.28
1P	6	SLD	2337.04	3505.56	1.7	125183	125183	67024.6	36191.2	30833.5	19.12
1P	6	SLD	-7777.28	11665.9	1.7	125183	125183	67024.6	36191.2	30833.5	5.75
1P	6	SLD	2337.04	3505.56	1.78	131328	131328	74719.4	36191.2	38528.3	21.31
1P	6	SLD	2337.04	3505.56	1.78	131328	131328	80292.7	36191.2	44101.6	22.9
1P	6	SLD	-7777.28	11665.9	1.78	131328	131328	80292.7	36191.2	44101.6	6.88
1P	8	SLD	-3231.46	4847.19	1.74	128059	128059	58611.5	36191.2	22420.4	12.09
1P	8	SLD	-3231.46	4847.19	1.74	128059	128059	65059.4	36191.2	28868.3	13.42
1P	8	SLD	-2208.78	3313.17	1.74	128059	128059	65059.4	36191.2	28868.3	19.64
1P	8	SLD	-3231.46	4847.19	1.73	127366	127366	57332	36191.2	21140.9	11.83
1P	8	SLD	-3231.46	4847.19	1.73	127366	127366	63779.9	36191.2	27588.8	13.16
1P	8	SLD	-2208.78	3313.17	1.73	127366	127366	63779.9	36191.2	27588.8	19.25
1P	10	SLD	9355.3	14033	1.7	125183	125183	58204.5	36191.2	22013.3	4.15
1P	10	SLD	9355.3	14033	1.7	125183	125183	59298.2	36191.2	23107	4.23
1P	10	SLD	-10570.1	15855.2	1.7	125183	125183	59330.9	36191.2	23139.8	3.74
1P	10	SLD	9355.3	14033	1.8	132358	132358	82084.4	36191.2	45893.2	5.85
1P	10	SLD	9355.3	14033	1.8	132358	132358	82084.4	36191.2	45893.2	5.85
1P	10	SLD	-10570.1	15855.2	1.8	132358	132358	82084.4	36191.2	45893.2	5.18
1P	12	SLD	7991.56	11987.3	1.7	125183	125183	54288.1	36191.2	18097	4.53
1P	12	SLD	7991.56	11987.3	1.7	125183	125183	59552.5	36191.2	23361.3	4.97
1P	12	SLD	-9206.36	13809.5	1.7	125183	125183	59552.5	36191.2	23361.3	4.31
1P	12	SLD	7991.56	11987.3	1.79	131393	131393	75322.9	36191.2	39131.7	6.28
1P	12	SLD	7991.56	11987.3	1.79	131393	131393	80400.9	36191.2	44209.8	6.71
1P	12	SLD	-9206.36	13809.5	1.79	131393	131393	80400.9	36191.2	44209.8	5.82
1P	14	SLD	4449.76	6674.64	1.7	125183	125183	57491.5	36191.2	21300.3	8.61
1P	14	SLD	4449.76	6674.64	1.7	125183	125183	62755.8	36191.2	26564.7	9.4
1P	14	SLD	-5664.56	8496.84	1.7	125183	125183	62755.8	36191.2	26564.7	7.39
1P	14	SLD	4449.76	6674.64	1.75	128917	128917	70070.4	36191.2	33879.2	10.5
1P	14	SLD	4449.76	6674.64	1.75	128917	128917	75334.7	36191.2	39143.5	11.29
1P	14	SLD	-5664.56	8496.84	1.75	128917	128917	75334.7	36191.2	39143.5	8.87
1P	16	SLD	-1118.74	1678.11	1.71	125585	125585	54679.7	36191.2	18488.6	32.58
1P	16	SLD	-1118.74	1678.11	1.71	125585	125585	59944.1	36191.2	23752.9	35.72
1P	16	SLD	-96.06	144.09	1.71	125585	125585	59944.1	36191.2	23752.9	416.01
1P	16	SLD	-1118.74	1678.11	1.7	125183	125183	53435.4	36191.2	17244.2	31.84
1P	16	SLD	-1118.74	1678.11	1.7	125183	125183	58699.7	36191.2	22508.6	34.98
1P	16	SLD	-96.06	144.09	1.7	125183	125183	58699.7	36191.2	22508.6	407.37
2P	17	SLU	-2835.99	2835.99	1.44	92050.6	92050.6				32.46
2P	1	SLV	20394.4	30591.6	1.41	90159.1	90159.1				2.95
2P	1	SLV	20394.4	30591.6	1.41	90159.1	90159.1				2.95
2P	1	SLV	-28821.7	43232.6	1.41	90159.1	90159.1				2.09
2P	1	SLV	-28821.7	43232.6	1.41	90159.1	90159.1				2.09
2P	1	SLV	20394.4	30591.6	1.61	102829	102829				3.36

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2P	1SLV	20394.4	30591.6	1.61	102829	102829			3.36
2P	1SLV	-28821.7	43232.6	1.61	102829	102829			2.38
2P	1SLV	-28821.7	43232.6	1.61	102829	102829			2.38
2P	3SLV	16719.8	25079.8	1.41	90159.1	90159.1			3.59
2P	3SLV	16719.8	25079.8	1.41	90159.1	90159.1			3.59
2P	3SLV	-25147.2	37720.8	1.41	90159.1	90159.1			2.39
2P	3SLV	-25147.2	37720.8	1.41	90159.1	90159.1			2.39
2P	3SLV	16719.8	25079.8	1.61	102829	102829			4.1
2P	3SLV	16719.8	25079.8	1.61	102829	102829			4.1
2P	3SLV	-25147.2	37720.8	1.61	102829	102829			2.73
2P	3SLV	-25147.2	37720.8	1.61	102829	102829			2.73
2P	5SLV	8741.85	13112.8	1.41	90159.1	90159.1			6.88
2P	5SLV	8741.85	13112.8	1.41	90159.1	90159.1			6.88
2P	5SLV	-17169.2	25753.8	1.41	90159.1	90159.1			3.5
2P	5SLV	-17169.2	25753.8	1.41	90159.1	90159.1			3.5
2P	5SLV	8741.85	13112.8	1.57	100298	100298			7.65
2P	5SLV	8741.85	13112.8	1.57	100298	100298			7.65
2P	5SLV	-17169.2	25753.8	1.57	100298	100298			3.89
2P	5SLV	-17169.2	25753.8	1.57	100298	100298			3.89
2P	7SLV	-4920.62	7380.94	1.47	94156.9	94156.8			12.76
2P	7SLV	-4920.62	7380.94	1.47	94156.9	94156.8			12.76
2P	7SLV	-3506.71	5260.06	1.47	94156.9	94156.8			17.9
2P	7SLV	-3506.71	5260.06	1.47	94156.9	94156.8			17.9
2P	7SLV	-4920.62	7380.94	1.46	93208	93208			12.63
2P	7SLV	-4920.62	7380.94	1.46	93208	93208			12.63
2P	7SLV	-3506.71	5260.06	1.46	93208	93208			17.72
2P	7SLV	-3506.71	5260.06	1.46	93208	93208			17.72
2P	9SLV	-24111.8	36167.7	1.41	90159.1	90159.1			2.49
2P	9SLV	-24111.8	36167.7	1.41	90159.1	90159.1			2.49
2P	9SLV	25104.3	37656.5	1.41	90159.1	90159.1			2.39
2P	9SLV	25104.3	37656.5	1.41	90159.1	90159.1			2.39
2P	9SLV	-24111.8	36167.7	1.59	102070	102070			2.82
2P	9SLV	-24111.8	36167.7	1.59	102070	102070			2.82
2P	9SLV	25104.3	37656.5	1.59	102070	102070			2.71
2P	9SLV	25104.3	37656.5	1.59	102070	102070			2.71
2P	11SLV	-20437.2	30655.9	1.41	90159.1	90159.1			2.94
2P	11SLV	-20437.2	30655.9	1.41	90159.1	90159.1			2.94
2P	11SLV	21429.8	32144.7	1.41	90159.1	90159.1			2.8
2P	11SLV	21429.8	32144.7	1.41	90159.1	90159.1			2.8
2P	11SLV	-20437.2	30655.9	1.57	100299	100299			3.27
2P	11SLV	-20437.2	30655.9	1.57	100299	100299			3.27
2P	11SLV	21429.8	32144.7	1.57	100299	100299			3.12
2P	11SLV	21429.8	32144.7	1.57	100299	100299			3.12
2P	13SLV	-12459.3	18688.9	1.41	90159.1	90159.1			4.82
2P	13SLV	-12459.3	18688.9	1.41	90159.1	90159.1			4.82
2P	13SLV	13451.8	20177.7	1.41	90159.1	90159.1			4.47
2P	13SLV	13451.8	20177.7	1.41	90159.1	90159.1			4.47
2P	13SLV	-12459.3	18688.9	1.5	96102	96102			5.14
2P	13SLV	-12459.3	18688.9	1.5	96102	96102			5.14
2P	13SLV	13451.8	20177.7	1.5	96102	96102			4.76
2P	13SLV	13451.8	20177.7	1.5	96102	96102			4.76
2P	15SLV	1203.22	1804.84	1.41	90159.1	90159.1			49.95
2P	15SLV	1203.22	1804.84	1.41	90159.1	90159.1			49.95
2P	15SLV	-210.69	316.04	1.41	90159.1	90159.1			285.28
2P	15SLV	-210.69	316.04	1.41	90159.1	90159.1			285.28
2P	15SLV	1203.22	1804.84	1.41	90159.1	90159.1			49.95
2P	15SLV	1203.22	1804.84	1.41	90159.1	90159.1			49.95
2P	15SLV	-210.69	316.04	1.41	90159.1	90159.1			285.28
2P	15SLV	-210.69	316.04	1.41	90159.1	90159.1			285.28
2P	2SLD	10159.6	15239.4	1.7	125183	125183			8.21
2P	2SLD	10159.6	15239.4	1.7	125183	125183			8.21
2P	2SLD	-16495.4	24743.1	1.7	125183	125183			5.06
2P	2SLD	-16495.4	24743.1	1.7	125183	125183			5.06
2P	2SLD	10159.6	15239.4	1.81	133162	133162			8.74
2P	2SLD	10159.6	15239.4	1.81	133162	133162			8.74
2P	2SLD	-16495.4	24743.1	1.81	133162	133162			5.38
2P	2SLD	-16495.4	24743.1	1.81	133162	133162			5.38
2P	4SLD	8159.53	12239.3	1.7	125183	125183			10.23
2P	4SLD	8159.53	12239.3	1.7	125183	125183			10.23
2P	4SLD	-14495.4	21743.1	1.7	125183	125183			5.76
2P	4SLD	-14495.4	21743.1	1.7	125183	125183			5.76
2P	4SLD	8159.53	12239.3	1.8	132363	132363			10.81
2P	4SLD	8159.53	12239.3	1.8	132363	132363			10.81
2P	4SLD	-14495.4	21743.1	1.8	132363	132363			6.09
2P	4SLD	-14495.4	21743.1	1.8	132363	132363			6.09
2P	6SLD	3863.72	5795.58	1.7	125183	125183			21.6
2P	6SLD	3863.72	5795.58	1.7	125183	125183			21.6
2P	6SLD	-10199.6	15299.3	1.7	125183	125183			8.18
2P	6SLD	-10199.6	15299.3	1.7	125183	125183			8.18

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2P	6SLD	3863.72	5795.58	1.77	130326	130326				22.49
2P	6SLD	3863.72	5795.58	1.77	130326	130326				22.49
2P	6SLD	-10199.6	15299.3	1.77	130326	130326				8.52
2P	6SLD	-10199.6	15299.3	1.77	130326	130326				8.52
2P	8SLD	-3532.76	5299.14	1.73	127587	127587				24.08
2P	8SLD	-3532.76	5299.14	1.73	127587	127587				24.08
2P	8SLD	-2803.08	4204.63	1.73	127587	127587				30.34
2P	8SLD	-2803.08	4204.63	1.73	127587	127587				30.34
2P	8SLD	-3532.76	5299.14	1.73	127015	127015				23.97
2P	8SLD	-3532.76	5299.14	1.73	127015	127015				23.97
2P	8SLD	-2803.08	4204.63	1.73	127015	127015				30.21
2P	8SLD	-2803.08	4204.63	1.73	127015	127015				30.21
2P	10SLD	12778	19167	1.7	125183	125183				6.53
2P	10SLD	12778	19167	1.7	125183	125183				6.53
2P	10SLD	-13877	20815.5	1.7	125183	125183				6.01
2P	10SLD	-13877	20815.5	1.7	125183	125183				6.01
2P	10SLD	12778	19167	1.78	131168	131168				6.84
2P	10SLD	12778	19167	1.78	131168	131168				6.84
2P	10SLD	-13877	20815.5	1.78	131168	131168				6.3
2P	10SLD	-13877	20815.5	1.78	131168	131168				6.3
2P	12SLD	10778	16167	1.7	125183	125183				7.74
2P	12SLD	10778	16167	1.7	125183	125183				7.74
2P	12SLD	-11876.9	17815.4	1.7	125183	125183				7.03
2P	12SLD	-11876.9	17815.4	1.7	125183	125183				7.03
2P	12SLD	10778	16167	1.77	130358	130358				8.06
2P	12SLD	10778	16167	1.77	130358	130358				8.06
2P	12SLD	-11876.9	17815.4	1.77	130358	130358				7.32
2P	12SLD	-11876.9	17815.4	1.77	130358	130358				7.32
2P	14SLD	6482.17	9723.25	1.7	125183	125183				12.87
2P	14SLD	6482.17	9723.25	1.7	125183	125183				12.87
2P	14SLD	-7581.12	11371.7	1.7	125183	125183				11.01
2P	14SLD	-7581.12	11371.7	1.7	125183	125183				11.01
2P	14SLD	6482.17	9723.25	1.74	128289	128289				13.19
2P	14SLD	6482.17	9723.25	1.74	128289	128289				13.19
2P	14SLD	-7581.12	11371.7	1.74	128289	128289				11.28
2P	14SLD	-7581.12	11371.7	1.74	128289	128289				11.28
2P	16SLD	-914.32	1371.47	1.71	125505	125505				91.51
2P	16SLD	-914.32	1371.47	1.71	125505	125505				91.51
2P	16SLD	-184.64	276.96	1.71	125505	125505				453.15
2P	16SLD	-184.64	276.96	1.71	125505	125505				453.15
2P	16SLD	-914.32	1371.47	1.7	125183	125183				91.28
2P	16SLD	-914.32	1371.47	1.7	125183	125183				91.28
2P	16SLD	-184.64	276.96	1.7	125183	125183				451.99
2P	16SLD	-184.64	276.96	1.7	125183	125183				451.99
3P	17SLV	-2865.36	2865.36	1.43	91749.9	91749.9				32.02
3P	1SLV	20847	31270.6	1.41	90159.1	90159.1				2.88
3P	1SLV	20847	31270.6	1.41	90159.1	90159.1				2.88
3P	1SLV	-29410.6	44115.9	1.41	90159.1	90159.1				2.04
3P	1SLV	-29410.6	44115.9	1.41	90159.1	90159.1				2.04
3P	1SLV	20847	31270.6	1.61	102829	102829				3.29
3P	1SLV	20847	31270.6	1.61	102829	102829				3.29
3P	1SLV	-29410.6	44115.9	1.61	102829	102829				2.33
3P	1SLV	-29410.6	44115.9	1.61	102829	102829				2.33
3P	3SLV	17063.4	25595.1	1.41	90159.1	90159.1				3.52
3P	3SLV	17063.4	25595.1	1.41	90159.1	90159.1				3.52
3P	3SLV	-25626.9	38440.4	1.41	90159.1	90159.1				2.35
3P	3SLV	-25626.9	38440.4	1.41	90159.1	90159.1				2.35
3P	3SLV	17063.4	25595.1	1.59	101823	101823				3.98
3P	3SLV	17063.4	25595.1	1.59	101823	101823				3.98
3P	3SLV	-25626.9	38440.4	1.59	101823	101823				2.65
3P	3SLV	-25626.9	38440.4	1.59	101823	101823				2.65
3P	5SLV	8995.41	13493.1	1.41	90159.1	90159.1				6.68
3P	5SLV	8995.41	13493.1	1.41	90159.1	90159.1				6.68
3P	5SLV	-17558.9	26338.4	1.41	90159.1	90159.1				3.42
3P	5SLV	-17558.9	26338.4	1.41	90159.1	90159.1				3.42
3P	5SLV	8995.41	13493.1	1.54	98513.3	98513.3				7.3
3P	5SLV	8995.41	13493.1	1.54	98513.3	98513.3				7.3
3P	5SLV	-17558.9	26338.4	1.54	98513.3	98513.3				3.74
3P	5SLV	-17558.9	26338.4	1.54	98513.3	98513.3				3.74
3P	7SLV	-4946.78	7420.18	1.46	93444.1	93444.1				12.59
3P	7SLV	-4946.78	7420.18	1.46	93444.1	93444.1				12.59
3P	7SLV	-3616.76	5425.14	1.46	93444.1	93444.1				17.22
3P	7SLV	-3616.76	5425.14	1.46	93444.1	93444.1				17.22
3P	7SLV	-4946.78	7420.18	1.45	92706.1	92706.1				12.49
3P	7SLV	-4946.78	7420.18	1.45	92706.1	92706.1				12.49
3P	7SLV	-3616.76	5425.14	1.45	92706.1	92706.1				17.09
3P	7SLV	-3616.76	5425.14	1.45	92706.1	92706.1				17.09
3P	9SLV	-24591.6	36887.3	1.41	90159.1	90159.1				2.44
3P	9SLV	-24591.6	36887.3	1.41	90159.1	90159.1				2.44

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3P	9SLV	25666.1	38499.1	1.41	90159.1	90159.1				2.34
3P	9SLV	25666.1	38499.1	1.41	90159.1	90159.1				2.34
3P	9SLV	-24591.6	36887.3	1.56	99941.9	99941.9				2.71
3P	9SLV	-24591.6	36887.3	1.56	99941.9	99941.9				2.71
3P	9SLV	25666.1	38499.1	1.56	99941.9	99941.9				2.6
3P	9SLV	25666.1	38499.1	1.56	99941.9	99941.9				2.6
3P	11SLV	-20807.9	31211.9	1.41	90159.1	90159.1				2.89
3P	11SLV	-20807.9	31211.9	1.41	90159.1	90159.1				2.89
3P	11SLV	21882.4	32823.6	1.41	90159.1	90159.1				2.75
3P	11SLV	21882.4	32823.6	1.41	90159.1	90159.1				2.75
3P	11SLV	-20807.9	31211.9	1.54	98470.6	98470.6				3.15
3P	11SLV	-20807.9	31211.9	1.54	98470.6	98470.6				3.15
3P	11SLV	21882.4	32823.6	1.54	98470.6	98470.6				3
3P	11SLV	21882.4	32823.6	1.54	98470.6	98470.6				3
3P	13SLV	-12739.9	19109.9	1.41	90159.1	90159.1				4.72
3P	13SLV	-12739.9	19109.9	1.41	90159.1	90159.1				4.72
3P	13SLV	13814.4	20721.6	1.41	90159.1	90159.1				4.35
3P	13SLV	13814.4	20721.6	1.41	90159.1	90159.1				4.35
3P	13SLV	-12739.9	19109.9	1.48	95044.3	95044.3				4.97
3P	13SLV	-12739.9	19109.9	1.48	95044.3	95044.3				4.97
3P	13SLV	13814.4	20721.6	1.48	95044.3	95044.3				4.59
3P	13SLV	13814.4	20721.6	1.48	95044.3	95044.3				4.59
3P	15SLV	1202.26	1803.4	1.41	90159.1	90159.1				49.99
3P	15SLV	1202.26	1803.4	1.41	90159.1	90159.1				49.99
3P	15SLV	-127.76	191.64	1.41	90159.1	90159.1				470.45
3P	15SLV	-127.76	191.64	1.41	90159.1	90159.1				470.45
3P	15SLV	1202.26	1803.4	1.41	90159.1	90159.1				49.99
3P	15SLV	1202.26	1803.4	1.41	90159.1	90159.1				49.99
3P	15SLV	-127.76	191.64	1.41	90159.1	90159.1				470.45
3P	15SLV	-127.76	191.64	1.41	90159.1	90159.1				470.45
3P	2SLD	10398.8	15598.1	1.7	125183	125183				8.03
3P	2SLD	10398.8	15598.1	1.7	125183	125183				8.03
3P	2SLD	-16822.4	25233.6	1.7	125183	125183				4.96
3P	2SLD	-16822.4	25233.6	1.7	125183	125183				4.96
3P	2SLD	10398.8	15598.1	1.79	131720	131720				8.44
3P	2SLD	10398.8	15598.1	1.79	131720	131720				8.44
3P	2SLD	-16822.4	25233.6	1.79	131720	131720				5.22
3P	2SLD	-16822.4	25233.6	1.79	131720	131720				5.22
3P	4SLD	8337.6	12506.4	1.7	125183	125183				10.01
3P	4SLD	8337.6	12506.4	1.7	125183	125183				10.01
3P	4SLD	-14761.2	22141.8	1.7	125183	125183				5.65
3P	4SLD	-14761.2	22141.8	1.7	125183	125183				5.65
3P	4SLD	8337.6	12506.4	1.78	131062	131062				10.48
3P	4SLD	8337.6	12506.4	1.78	131062	131062				10.48
3P	4SLD	-14761.2	22141.8	1.78	131062	131062				5.92
3P	4SLD	-14761.2	22141.8	1.78	131062	131062				5.92
3P	6SLD	3997.45	5996.18	1.7	125183	125183				20.88
3P	6SLD	3997.45	5996.18	1.7	125183	125183				20.88
3P	6SLD	-10421.1	15631.6	1.7	125183	125183				8.01
3P	6SLD	-10421.1	15631.6	1.7	125183	125183				8.01
3P	6SLD	3997.45	5996.18	1.76	129410	129410				21.58
3P	6SLD	3997.45	5996.18	1.76	129410	129410				21.58
3P	6SLD	-10421.1	15631.6	1.76	129410	129410				8.28
3P	6SLD	-10421.1	15631.6	1.76	129410	129410				8.28
3P	8SLD	-3550.53	5325.8	1.73	127165	127165				23.88
3P	8SLD	-3550.53	5325.8	1.73	127165	127165				23.88
3P	8SLD	-2873.08	4309.62	1.73	127165	127165				29.51
3P	8SLD	-2873.08	4309.62	1.73	127165	127165				29.51
3P	8SLD	-3550.53	5325.8	1.72	126716	126716				23.79
3P	8SLD	-3550.53	5325.8	1.72	126716	126716				23.79
3P	8SLD	-2873.08	4309.62	1.72	126716	126716				29.4
3P	8SLD	-2873.08	4309.62	1.72	126716	126716				29.4
3P	10SLD	13077.8	19616.8	1.7	125183	125183				6.38
3P	10SLD	13077.8	19616.8	1.7	125183	125183				6.38
3P	10SLD	-14143.3	21214.9	1.7	125183	125183				5.9
3P	10SLD	-14143.3	21214.9	1.7	125183	125183				5.9
3P	10SLD	13077.8	19616.8	1.77	130080	130080				6.63
3P	10SLD	13077.8	19616.8	1.77	130080	130080				6.63
3P	10SLD	-14143.3	21214.9	1.77	130080	130080				6.13
3P	10SLD	-14143.3	21214.9	1.77	130080	130080				6.13
3P	12SLD	11016.7	16525	1.7	125183	125183				7.58
3P	12SLD	11016.7	16525	1.7	125183	125183				7.58
3P	12SLD	-12082.1	18123.2	1.7	125183	125183				6.91
3P	12SLD	-12082.1	18123.2	1.7	125183	125183				6.91
3P	12SLD	11016.7	16525	1.76	129414	129414				7.83
3P	12SLD	11016.7	16525	1.76	129414	129414				7.83
3P	12SLD	-12082.1	18123.2	1.76	129414	129414				7.14
3P	12SLD	-12082.1	18123.2	1.76	129414	129414				7.14
3P	14SLD	6676.55	10014.8	1.7	125183	125183				12.5

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3P	14	SLD	6676.55	10014.8	1.7	125183	125183				12.5
3P	14	SLD	-7741.97	11613	1.7	125183	125183				10.78
3P	14	SLD	-7741.97	11613	1.7	125183	125183				10.78
3P	14	SLD	6676.55	10014.8	1.74	127740	127740				12.76
3P	14	SLD	6676.55	10014.8	1.74	127740	127740				12.76
3P	14	SLD	-7741.97	11613	1.74	127740	127740				11
3P	14	SLD	-7741.97	11613	1.74	127740	127740				11
3P	16	SLD	-871.44	1307.16	1.7	125466	125466				95.98
3P	16	SLD	-871.44	1307.16	1.7	125466	125466				95.98
3P	16	SLD	-193.99	290.98	1.7	125466	125466				431.19
3P	16	SLD	-193.99	290.98	1.7	125466	125466				431.19
3P	16	SLD	-871.44	1307.16	1.7	125183	125183				95.77
3P	16	SLD	-871.44	1307.16	1.7	125183	125183				95.77
3P	16	SLD	-193.99	290.98	1.7	125183	125183				430.21
3P	16	SLD	-193.99	290.98	1.7	125183	125183				430.21
4P	17	SLU	-2867.33	2867.33	1.43	91459	91459				31.9
4P	1	SLV	20830.2	31245.3	1.41	90159.1	90159.1				2.89
4P	1	SLV	20830.2	31245.3	1.41	90159.1	90159.1				2.89
4P	1	SLV	-29427.7	44141.6	1.41	90159.1	90159.1				2.04
4P	1	SLV	-29427.7	44141.6	1.41	90159.1	90159.1				2.04
4P	1	SLV	20830.2	31245.3	1.57	100585	100585				3.22
4P	1	SLV	20830.2	31245.3	1.57	100585	100585				3.22
4P	1	SLV	-29427.7	44141.6	1.57	100585	100585				2.28
4P	1	SLV	-29427.7	44141.6	1.57	100585	100585				2.28
4P	3	SLV	17054	25580.9	1.41	90159.1	90159.1				3.52
4P	3	SLV	17054	25580.9	1.41	90159.1	90159.1				3.52
4P	3	SLV	-25651.5	38477.3	1.41	90159.1	90159.1				2.34
4P	3	SLV	-25651.5	38477.3	1.41	90159.1	90159.1				2.34
4P	3	SLV	17054	25580.9	1.55	99436.1	99436.1				3.89
4P	3	SLV	17054	25580.9	1.55	99436.1	99436.1				3.89
4P	3	SLV	-25651.5	38477.3	1.55	99436.1	99436.1				2.58
4P	3	SLV	-25651.5	38477.3	1.55	99436.1	99436.1				2.58
4P	5	SLV	8967.17	13450.8	1.41	90159.1	90159.1				6.7
4P	5	SLV	8967.17	13450.8	1.41	90159.1	90159.1				6.7
4P	5	SLV	-17564.7	26347.1	1.41	90159.1	90159.1				3.42
4P	5	SLV	-17564.7	26347.1	1.41	90159.1	90159.1				3.42
4P	5	SLV	8967.17	13450.8	1.51	96811.7	96811.7				7.2
4P	5	SLV	8967.17	13450.8	1.51	96811.7	96811.7				7.2
4P	5	SLV	-17564.7	26347.1	1.51	96811.7	96811.7				3.67
4P	5	SLV	-17564.7	26347.1	1.51	96811.7	96811.7				3.67
4P	7	SLV	-4977.34	7466.01	1.45	92770.9	92770.9				12.43
4P	7	SLV	-4977.34	7466.01	1.45	92770.9	92770.9				12.43
4P	7	SLV	-3620.22	5430.33	1.45	92770.9	92770.9				17.08
4P	7	SLV	-3620.22	5430.33	1.45	92770.9	92770.9				17.08
4P	7	SLV	-4977.34	7466.01	1.44	92218.5	92218.5				12.35
4P	7	SLV	-4977.34	7466.01	1.44	92218.5	92218.5				12.35
4P	7	SLV	-3620.22	5430.33	1.44	92218.5	92218.5				16.98
4P	7	SLV	-3620.22	5430.33	1.44	92218.5	92218.5				16.98
4P	9	SLV	-24579.6	36869.5	1.41	90159.1	90159.1				2.45
4P	9	SLV	-24579.6	36869.5	1.41	90159.1	90159.1				2.45
4P	9	SLV	25678.3	38517.4	1.41	90159.1	90159.1				2.34
4P	9	SLV	25678.3	38517.4	1.41	90159.1	90159.1				2.34
4P	9	SLV	-24579.6	36869.5	1.53	97925.6	97925.6				2.66
4P	9	SLV	-24579.6	36869.5	1.53	97925.6	97925.6				2.66
4P	9	SLV	25678.3	38517.4	1.53	97925.6	97925.6				2.54
4P	9	SLV	25678.3	38517.4	1.53	97925.6	97925.6				2.54
4P	11	SLV	-20803.4	31205.1	1.41	90159.1	90159.1				2.89
4P	11	SLV	-20803.4	31205.1	1.41	90159.1	90159.1				2.89
4P	11	SLV	21902.1	32853.1	1.41	90159.1	90159.1				2.74
4P	11	SLV	21902.1	32853.1	1.41	90159.1	90159.1				2.74
4P	11	SLV	-20803.4	31205.1	1.51	96745	96745				3.1
4P	11	SLV	-20803.4	31205.1	1.51	96745	96745				3.1
4P	11	SLV	21902.1	32853.1	1.51	96745	96745				2.94
4P	11	SLV	21902.1	32853.1	1.51	96745	96745				2.94
4P	13	SLV	-12716.6	19074.9	1.41	90159.1	90159.1				4.73
4P	13	SLV	-12716.6	19074.9	1.41	90159.1	90159.1				4.73
4P	13	SLV	13815.3	20722.9	1.41	90159.1	90159.1				4.35
4P	13	SLV	13815.3	20722.9	1.41	90159.1	90159.1				4.35
4P	13	SLV	-12716.6	19074.9	1.47	94045.5	94045.5				4.93
4P	13	SLV	-12716.6	19074.9	1.47	94045.5	94045.5				4.93
4P	13	SLV	13815.3	20722.9	1.47	94045.5	94045.5				4.54
4P	13	SLV	13815.3	20722.9	1.47	94045.5	94045.5				4.54
4P	15	SLV	1227.88	1841.82	1.41	90159.1	90159.1				48.95
4P	15	SLV	1227.88	1841.82	1.41	90159.1	90159.1				48.95
4P	15	SLV	-129.24	193.86	1.41	90159.1	90159.1				465.07
4P	15	SLV	-129.24	193.86	1.41	90159.1	90159.1				465.07
4P	15	SLV	1227.88	1841.82	1.41	90159.1	90159.1				48.95
4P	15	SLV	1227.88	1841.82	1.41	90159.1	90159.1				48.95
4P	15	SLV	-129.24	193.86	1.41	90159.1	90159.1				465.07

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4P	15	SLV	-129.24	193.86	1.41	90159.1	90159.1				465.07
4P	2	SLD	10387.7	15581.6	1.7	125183	125183				8.03
4P	2	SLD	10387.7	15581.6	1.7	125183	125183				8.03
4P	2	SLD	-16832.5	25248.7	1.7	125183	125183				4.96
4P	2	SLD	-16832.5	25248.7	1.7	125183	125183				4.96
4P	2	SLD	10387.7	15581.6	1.77	130360	130360				8.37
4P	2	SLD	10387.7	15581.6	1.77	130360	130360				8.37
4P	2	SLD	-16832.5	25248.7	1.77	130360	130360				5.16
4P	2	SLD	-16832.5	25248.7	1.77	130360	130360				5.16
4P	4	SLD	8331.41	12497.1	1.7	125183	125183				10.02
4P	4	SLD	8331.41	12497.1	1.7	125183	125183				10.02
4P	4	SLD	-14776.1	22164.2	1.7	125183	125183				5.65
4P	4	SLD	-14776.1	22164.2	1.7	125183	125183				5.65
4P	4	SLD	8331.41	12497.1	1.76	129837	129837				10.39
4P	4	SLD	8331.41	12497.1	1.76	129837	129837				10.39
4P	4	SLD	-14776.1	22164.2	1.76	129837	129837				5.86
4P	4	SLD	-14776.1	22164.2	1.76	129837	129837				5.86
4P	6	SLD	3979.44	5969.17	1.7	125183	125183				20.97
4P	6	SLD	3979.44	5969.17	1.7	125183	125183				20.97
4P	6	SLD	-10424.2	15636.2	1.7	125183	125183				8.01
4P	6	SLD	-10424.2	15636.2	1.7	125183	125183				8.01
4P	6	SLD	3979.44	5969.17	1.75	128543	128543				21.53
4P	6	SLD	3979.44	5969.17	1.75	128543	128543				21.53
4P	6	SLD	-10424.2	15636.2	1.75	128543	128543				8.22
4P	6	SLD	-10424.2	15636.2	1.75	128543	128543				8.22
4P	8	SLD	-3569.72	5354.58	1.72	126766	126766				23.67
4P	8	SLD	-3569.72	5354.58	1.72	126766	126766				23.67
4P	8	SLD	-2875	4312.5	1.72	126766	126766				29.39
4P	8	SLD	-2875	4312.5	1.72	126766	126766				29.39
4P	8	SLD	-3569.72	5354.58	1.72	126427	126427				23.61
4P	8	SLD	-3569.72	5354.58	1.72	126427	126427				23.61
4P	8	SLD	-2875	4312.5	1.72	126427	126427				29.32
4P	8	SLD	-2875	4312.5	1.72	126427	126427				29.32
4P	10	SLD	13083	19624.5	1.7	125183	125183				6.38
4P	10	SLD	13083	19624.5	1.7	125183	125183				6.38
4P	10	SLD	-14137.2	21205.8	1.7	125183	125183				5.9
4P	10	SLD	-14137.2	21205.8	1.7	125183	125183				5.9
4P	10	SLD	13083	19624.5	1.75	129059	129059				6.58
4P	10	SLD	13083	19624.5	1.75	129059	129059				6.58
4P	10	SLD	-14137.2	21205.8	1.75	129059	129059				6.09
4P	10	SLD	-14137.2	21205.8	1.75	129059	129059				6.09
4P	12	SLD	11026.7	16540	1.7	125183	125183				7.57
4P	12	SLD	11026.7	16540	1.7	125183	125183				7.57
4P	12	SLD	-12080.9	18121.3	1.7	125183	125183				6.91
4P	12	SLD	-12080.9	18121.3	1.7	125183	125183				6.91
4P	12	SLD	11026.7	16540	1.75	128530	128530				7.77
4P	12	SLD	11026.7	16540	1.75	128530	128530				7.77
4P	12	SLD	-12080.9	18121.3	1.75	128530	128530				7.09
4P	12	SLD	-12080.9	18121.3	1.75	128530	128530				7.09
4P	14	SLD	6674.7	10012.1	1.7	125183	125183				12.5
4P	14	SLD	6674.7	10012.1	1.7	125183	125183				12.5
4P	14	SLD	-7728.9	11593.4	1.7	125183	125183				10.8
4P	14	SLD	-7728.9	11593.4	1.7	125183	125183				10.8
4P	14	SLD	6674.7	10012.1	1.73	127223	127223				12.71
4P	14	SLD	6674.7	10012.1	1.73	127223	127223				12.71
4P	14	SLD	-7728.9	11593.4	1.73	127223	127223				10.97
4P	14	SLD	-7728.9	11593.4	1.73	127223	127223				10.97
4P	16	SLD	-874.46	1311.69	1.7	125427	125427				95.62
4P	16	SLD	-874.46	1311.69	1.7	125427	125427				95.62
4P	16	SLD	-179.74	269.62	1.7	125427	125427				465.21
4P	16	SLD	-179.74	269.62	1.7	125427	125427				465.21
4P	16	SLD	-874.46	1311.69	1.7	125183	125183				95.44
4P	16	SLD	-874.46	1311.69	1.7	125183	125183				95.44
4P	16	SLD	-179.74	269.62	1.7	125183	125183				464.3
4P	16	SLD	-179.74	269.62	1.7	125183	125183				464.3
5P	17	SLU	-2893.18	2893.18	1.42	91153.5	91153.5				31.51
5P	1	SLV	20914.1	31371.2	1.41	90159.1	90159.1				2.87
5P	1	SLV	20914.1	31371.2	1.41	90159.1	90159.1				2.87
5P	1	SLV	-29561.4	44342.2	1.41	90159.1	90159.1				2.03
5P	1	SLV	-29561.4	44342.2	1.41	90159.1	90159.1				2.03
5P	1	SLV	20914.1	31371.2	1.53	97621.6	97621.6				3.11
5P	1	SLV	20914.1	31371.2	1.53	97621.6	97621.6				3.11
5P	1	SLV	-29561.4	44342.2	1.53	97621.6	97621.6				2.2
5P	1	SLV	-29561.4	44342.2	1.53	97621.6	97621.6				2.2
5P	3	SLV	17118.8	25678.2	1.41	90159.1	90159.1				3.51
5P	3	SLV	17118.8	25678.2	1.41	90159.1	90159.1				3.51
5P	3	SLV	-25766.1	38649.2	1.41	90159.1	90159.1				2.33
5P	3	SLV	-25766.1	38649.2	1.41	90159.1	90159.1				2.33
5P	3	SLV	17118.8	25678.2	1.51	96778.2	96778.2				3.77

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5P	3SLV	17118.8	25678.2	1.51	96778.2	96778.2			3.77
5P	3SLV	-25766.1	38649.2	1.51	96778.2	96778.2			2.5
5P	3SLV	-25766.1	38649.2	1.51	96778.2	96778.2			2.5
5P	5SLV	9003.92	13505.9	1.41	90159.1	90159.1			6.68
5P	5SLV	9003.92	13505.9	1.41	90159.1	90159.1			6.68
5P	5SLV	-17651.3	26476.9	1.41	90159.1	90159.1			3.41
5P	5SLV	-17651.3	26476.9	1.41	90159.1	90159.1			3.41
5P	5SLV	9003.92	13505.9	1.48	94955.1	94955.1			7.03
5P	5SLV	9003.92	13505.9	1.48	94955.1	94955.1			7.03
5P	5SLV	-17651.3	26476.9	1.48	94955.1	94955.1			3.59
5P	5SLV	-17651.3	26476.9	1.48	94955.1	94955.1			3.59
5P	7SLV	-5000.15	7500.23	1.44	92032.2	92032.2			12.27
5P	7SLV	-5000.15	7500.23	1.44	92032.2	92032.2			12.27
5P	7SLV	-3647.19	5470.79	1.44	92032.2	92032.2			16.82
5P	7SLV	-3647.19	5470.79	1.44	92032.2	92032.2			16.82
5P	7SLV	-5000.15	7500.23	1.43	91719	91719			12.23
5P	7SLV	-5000.15	7500.23	1.43	91719	91719			12.23
5P	7SLV	-3647.19	5470.79	1.43	91719	91719			16.77
5P	7SLV	-3647.19	5470.79	1.43	91719	91719			16.77
5P	9SLV	-24697.3	37045.9	1.41	90159.1	90159.1			2.43
5P	9SLV	-24697.3	37045.9	1.41	90159.1	90159.1			2.43
5P	9SLV	25778.3	38667.4	1.41	90159.1	90159.1			2.33
5P	9SLV	25778.3	38667.4	1.41	90159.1	90159.1			2.33
5P	9SLV	-24697.3	37045.9	1.49	95683.7	95683.7			2.58
5P	9SLV	-24697.3	37045.9	1.49	95683.7	95683.7			2.58
5P	9SLV	25778.3	38667.4	1.49	95683.7	95683.7			2.47
5P	9SLV	25778.3	38667.4	1.49	95683.7	95683.7			2.47
5P	11SLV	-20902	31352.9	1.41	90159.1	90159.1			2.88
5P	11SLV	-20902	31352.9	1.41	90159.1	90159.1			2.88
5P	11SLV	21982.9	32974.4	1.41	90159.1	90159.1			2.73
5P	11SLV	21982.9	32974.4	1.41	90159.1	90159.1			2.73
5P	11SLV	-20902	31352.9	1.48	94823	94823			3.02
5P	11SLV	-20902	31352.9	1.48	94823	94823			3.02
5P	11SLV	21982.9	32974.4	1.48	94823	94823			2.88
5P	11SLV	21982.9	32974.4	1.48	94823	94823			2.88
5P	13SLV	-12787.1	19180.6	1.41	90159.1	90159.1			4.7
5P	13SLV	-12787.1	19180.6	1.41	90159.1	90159.1			4.7
5P	13SLV	13868.1	20802.1	1.41	90159.1	90159.1			4.33
5P	13SLV	13868.1	20802.1	1.41	90159.1	90159.1			4.33
5P	13SLV	-12787.1	19180.6	1.45	92961.6	92961.6			4.85
5P	13SLV	-12787.1	19180.6	1.45	92961.6	92961.6			4.85
5P	13SLV	13868.1	20802.1	1.45	92961.6	92961.6			4.47
5P	13SLV	13868.1	20802.1	1.45	92961.6	92961.6			4.47
5P	15SLV	1216.97	1825.46	1.41	90159.1	90159.1			49.39
5P	15SLV	1216.97	1825.46	1.41	90159.1	90159.1			49.39
5P	15SLV	-135.99	203.98	1.41	90159.1	90159.1			442
5P	15SLV	-135.99	203.98	1.41	90159.1	90159.1			442
5P	15SLV	1216.97	1825.46	1.41	90159.1	90159.1			49.39
5P	15SLV	1216.97	1825.46	1.41	90159.1	90159.1			49.39
5P	15SLV	-135.99	203.98	1.41	90159.1	90159.1			442
5P	15SLV	-135.99	203.98	1.41	90159.1	90159.1			442
5P	2SLD	10425.5	15638.3	1.7	125183	125183			8
5P	2SLD	10425.5	15638.3	1.7	125183	125183			8
5P	2SLD	-16912.9	25369.3	1.7	125183	125183			4.93
5P	2SLD	-16912.9	25369.3	1.7	125183	125183			4.93
5P	2SLD	10425.5	15638.3	1.75	128874	128874			8.24
5P	2SLD	10425.5	15638.3	1.75	128874	128874			8.24
5P	2SLD	-16912.9	25369.3	1.75	128874	128874			5.08
5P	2SLD	-16912.9	25369.3	1.75	128874	128874			5.08
5P	4SLD	8358.54	12537.8	1.7	125183	125183			9.98
5P	4SLD	8358.54	12537.8	1.7	125183	125183			9.98
5P	4SLD	-14845.9	22268.9	1.7	125183	125183			5.62
5P	4SLD	-14845.9	22268.9	1.7	125183	125183			5.62
5P	4SLD	8358.54	12537.8	1.75	128496	128496			10.25
5P	4SLD	8358.54	12537.8	1.75	128496	128496			10.25
5P	4SLD	-14845.9	22268.9	1.75	128496	128496			5.77
5P	4SLD	-14845.9	22268.9	1.75	128496	128496			5.77
5P	6SLD	3991.97	5987.95	1.7	125183	125183			20.91
5P	6SLD	3991.97	5987.95	1.7	125183	125183			20.91
5P	6SLD	-10479.3	15719	1.7	125183	125183			7.96
5P	6SLD	-10479.3	15719	1.7	125183	125183			7.96
5P	6SLD	3991.97	5987.95	1.73	127610	127610			21.31
5P	6SLD	3991.97	5987.95	1.73	127610	127610			21.31
5P	6SLD	-10479.3	15719	1.73	127610	127610			8.12
5P	6SLD	-10479.3	15719	1.73	127610	127610			8.12
5P	8SLD	-3589.46	5384.18	1.72	126333	126333			23.46
5P	8SLD	-3589.46	5384.18	1.72	126333	126333			23.46
5P	8SLD	-2897.91	4346.87	1.72	126333	126333			29.06
5P	8SLD	-2897.91	4346.87	1.72	126333	126333			29.06

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5P	8SLD	-3589.46	5384.18	1.71	126131	126131			23.43
5P	8SLD	-3589.46	5384.18	1.71	126131	126131			23.43
5P	8SLD	-2897.91	4346.87	1.71	126131	126131			29.02
5P	8SLD	-2897.91	4346.87	1.71	126131	126131			29.02
5P	10SLD	13129.7	19694.5	1.7	125183	125183			6.36
5P	10SLD	13129.7	19694.5	1.7	125183	125183			6.36
5P	10SLD	-14208.7	21313	1.7	125183	125183			5.87
5P	10SLD	-14208.7	21313	1.7	125183	125183			5.87
5P	10SLD	13129.7	19694.5	1.74	127942	127942			6.5
5P	10SLD	13129.7	19694.5	1.74	127942	127942			6.5
5P	10SLD	-14208.7	21313	1.74	127942	127942			6
5P	10SLD	-14208.7	21313	1.74	127942	127942			6
5P	12SLD	11062.7	16594.1	1.7	125183	125183			7.54
5P	12SLD	11062.7	16594.1	1.7	125183	125183			7.54
5P	12SLD	-12141.7	18212.6	1.7	125183	125183			6.87
5P	12SLD	-12141.7	18212.6	1.7	125183	125183			6.87
5P	12SLD	11062.7	16594.1	1.73	127561	127561			7.69
5P	12SLD	11062.7	16594.1	1.73	127561	127561			7.69
5P	12SLD	-12141.7	18212.6	1.73	127561	127561			7
5P	12SLD	-12141.7	18212.6	1.73	127561	127561			7
5P	14SLD	6696.16	10044.2	1.7	125183	125183			12.46
5P	14SLD	6696.16	10044.2	1.7	125183	125183			12.46
5P	14SLD	-7775.15	11662.7	1.7	125183	125183			10.73
5P	14SLD	-7775.15	11662.7	1.7	125183	125183			10.73
5P	14SLD	6696.16	10044.2	1.72	126668	126668			12.61
5P	14SLD	6696.16	10044.2	1.72	126668	126668			12.61
5P	14SLD	-7775.15	11662.7	1.72	126668	126668			10.86
5P	14SLD	-7775.15	11662.7	1.72	126668	126668			10.86
5P	16SLD	-885.27	1327.9	1.7	125381	125381			94.42
5P	16SLD	-885.27	1327.9	1.7	125381	125381			94.42
5P	16SLD	-193.72	290.58	1.7	125381	125381			431.48
5P	16SLD	-193.72	290.58	1.7	125381	125381			431.48
5P	16SLD	-885.27	1327.9	1.7	125183	125183			94.27
5P	16SLD	-885.27	1327.9	1.7	125183	125183			94.27
5P	16SLD	-193.72	290.58	1.7	125183	125183			430.8
5P	16SLD	-193.72	290.58	1.7	125183	125183			430.8
6P	17SLU	-2850.76	2850.76	1.42	90881	90881			31.88
6P	1SLV	20603.7	30905.5	1.41	90159.1	90159.1			2.92
6P	1SLV	20603.7	30905.5	1.41	90159.1	90159.1			2.92
6P	1SLV	-29134.6	43701.9	1.41	90159.1	90159.1			2.06
6P	1SLV	-29134.6	43701.9	1.41	90159.1	90159.1			2.06
6P	1SLV	20603.7	30905.5	1.49	95257.2	95257.2			3.08
6P	1SLV	20603.7	30905.5	1.49	95257.2	95257.2			3.08
6P	1SLV	-29134.6	43701.9	1.49	95257.2	95257.2			2.18
6P	1SLV	-29134.6	43701.9	1.49	95257.2	95257.2			2.18
6P	3SLV	16866.8	25300.2	1.41	90159.1	90159.1			3.56
6P	3SLV	16866.8	25300.2	1.41	90159.1	90159.1			3.56
6P	3SLV	-25397.7	38096.6	1.41	90159.1	90159.1			2.37
6P	3SLV	-25397.7	38096.6	1.41	90159.1	90159.1			2.37
6P	3SLV	16866.8	25300.2	1.48	94678.8	94678.8			3.74
6P	3SLV	16866.8	25300.2	1.48	94678.8	94678.8			3.74
6P	3SLV	-25397.7	38096.6	1.48	94678.8	94678.8			2.49
6P	3SLV	-25397.7	38096.6	1.48	94678.8	94678.8			2.49
6P	5SLV	8862.84	13294.3	1.41	90159.1	90159.1			6.78
6P	5SLV	8862.84	13294.3	1.41	90159.1	90159.1			6.78
6P	5SLV	-17393.7	26090.6	1.41	90159.1	90159.1			3.46
6P	5SLV	-17393.7	26090.6	1.41	90159.1	90159.1			3.46
6P	5SLV	8862.84	13294.3	1.46	93437.9	93437.9			7.03
6P	5SLV	8862.84	13294.3	1.46	93437.9	93437.9			7.03
6P	5SLV	-17393.7	26090.6	1.46	93437.9	93437.9			3.58
6P	5SLV	-17393.7	26090.6	1.46	93437.9	93437.9			3.58
6P	7SLV	-4937.58	7406.36	1.43	91457.2	91457.2			12.35
6P	7SLV	-4937.58	7406.36	1.43	91457.2	91457.2			12.35
6P	7SLV	-3593.33	5389.99	1.43	91457.2	91457.2			16.97
6P	7SLV	-3593.33	5389.99	1.43	91457.2	91457.2			16.97
6P	7SLV	-4937.58	7406.36	1.43	91249.8	91249.8			12.32
6P	7SLV	-4937.58	7406.36	1.43	91249.8	91249.8			12.32
6P	7SLV	-3593.33	5389.99	1.43	91249.8	91249.8			16.93
6P	7SLV	-3593.33	5389.99	1.43	91249.8	91249.8			16.93
6P	9SLV	-24333.2	36499.7	1.41	90159.1	90159.1			2.47
6P	9SLV	-24333.2	36499.7	1.41	90159.1	90159.1			2.47
6P	9SLV	25405.1	38107.6	1.41	90159.1	90159.1			2.37
6P	9SLV	25405.1	38107.6	1.41	90159.1	90159.1			2.37
6P	9SLV	-24333.2	36499.7	1.47	93929.2	93929.2			2.57
6P	9SLV	-24333.2	36499.7	1.47	93929.2	93929.2			2.57
6P	9SLV	25405.1	38107.6	1.47	93929.2	93929.2			2.46
6P	9SLV	25405.1	38107.6	1.47	93929.2	93929.2			2.46
6P	11SLV	-20596.3	30894.5	1.41	90159.1	90159.1			2.92
6P	11SLV	-20596.3	30894.5	1.41	90159.1	90159.1			2.92

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6P	11	SLV	21668.2	32502.4	1.41	90159.1	90159.1				2.77
6P	11	SLV	21668.2	32502.4	1.41	90159.1	90159.1				2.77
6P	11	SLV	-20596.3	30894.5	1.46	93342.6	93342.6				3.02
6P	11	SLV	-20596.3	30894.5	1.46	93342.6	93342.6				3.02
6P	11	SLV	21668.2	32502.4	1.46	93342.6	93342.6				2.87
6P	11	SLV	21668.2	32502.4	1.46	93342.6	93342.6				2.87
6P	13	SLV	-12592.3	18888.5	1.41	90159.1	90159.1				4.77
6P	13	SLV	-12592.3	18888.5	1.41	90159.1	90159.1				4.77
6P	13	SLV	13664.3	20496.4	1.41	90159.1	90159.1				4.4
6P	13	SLV	13664.3	20496.4	1.41	90159.1	90159.1				4.4
6P	13	SLV	-12592.3	18888.5	1.44	92083.7	92083.7				4.88
6P	13	SLV	-12592.3	18888.5	1.44	92083.7	92083.7				4.88
6P	13	SLV	13664.3	20496.4	1.44	92083.7	92083.7				4.49
6P	13	SLV	13664.3	20496.4	1.44	92083.7	92083.7				4.49
6P	15	SLV	1208.1	1812.14	1.41	90159.1	90159.1				49.75
6P	15	SLV	1208.1	1812.14	1.41	90159.1	90159.1				49.75
6P	15	SLV	-136.15	204.23	1.41	90159.1	90159.1				441.46
6P	15	SLV	-136.15	204.23	1.41	90159.1	90159.1				441.46
6P	15	SLV	1208.1	1812.14	1.41	90159.1	90159.1				49.75
6P	15	SLV	1208.1	1812.14	1.41	90159.1	90159.1				49.75
6P	15	SLV	-136.15	204.23	1.41	90159.1	90159.1				441.46
6P	15	SLV	-136.15	204.23	1.41	90159.1	90159.1				441.46
6P	2	SLD	10269.9	15404.9	1.7	125183	125183				8.13
6P	2	SLD	10269.9	15404.9	1.7	125183	125183				8.13
6P	2	SLD	-16668.7	25003.1	1.7	125183	125183				5.01
6P	2	SLD	-16668.7	25003.1	1.7	125183	125183				5.01
6P	2	SLD	10269.9	15404.9	1.73	127699	127699				8.29
6P	2	SLD	10269.9	15404.9	1.73	127699	127699				8.29
6P	2	SLD	-16668.7	25003.1	1.73	127699	127699				5.11
6P	2	SLD	-16668.7	25003.1	1.73	127699	127699				5.11
6P	4	SLD	8235.1	12352.6	1.7	125183	125183				10.13
6P	4	SLD	8235.1	12352.6	1.7	125183	125183				10.13
6P	4	SLD	-14633.9	21950.8	1.7	125183	125183				5.7
6P	4	SLD	-14633.9	21950.8	1.7	125183	125183				5.7
6P	4	SLD	8235.1	12352.6	1.73	127443	127443				10.32
6P	4	SLD	8235.1	12352.6	1.73	127443	127443				10.32
6P	4	SLD	-14633.9	21950.8	1.73	127443	127443				5.81
6P	4	SLD	-14633.9	21950.8	1.73	127443	127443				5.81
6P	6	SLD	3927.57	5891.36	1.7	125183	125183				21.25
6P	6	SLD	3927.57	5891.36	1.7	125183	125183				21.25
6P	6	SLD	-10326.4	15489.5	1.7	125183	125183				8.08
6P	6	SLD	-10326.4	15489.5	1.7	125183	125183				8.08
6P	6	SLD	3927.57	5891.36	1.72	126847	126847				21.53
6P	6	SLD	3927.57	5891.36	1.72	126847	126847				21.53
6P	6	SLD	-10326.4	15489.5	1.72	126847	126847				8.19
6P	6	SLD	-10326.4	15489.5	1.72	126847	126847				8.19
6P	8	SLD	-3543.57	5315.36	1.71	125987	125987				23.7
6P	8	SLD	-3543.57	5315.36	1.71	125987	125987				23.7
6P	8	SLD	-2855.22	4282.82	1.71	125987	125987				29.42
6P	8	SLD	-2855.22	4282.82	1.71	125987	125987				29.42
6P	8	SLD	-3543.57	5315.36	1.71	125854	125854				23.68
6P	8	SLD	-3543.57	5315.36	1.71	125854	125854				23.68
6P	8	SLD	-2855.22	4282.82	1.71	125854	125854				29.39
6P	8	SLD	-2855.22	4282.82	1.71	125854	125854				29.39
6P	10	SLD	12939.2	19408.9	1.7	125183	125183				6.45
6P	10	SLD	12939.2	19408.9	1.7	125183	125183				6.45
6P	10	SLD	-13999.4	20999.1	1.7	125183	125183				5.96
6P	10	SLD	-13999.4	20999.1	1.7	125183	125183				5.96
6P	10	SLD	12939.2	19408.9	1.73	127068	127068				6.55
6P	10	SLD	12939.2	19408.9	1.73	127068	127068				6.55
6P	10	SLD	-13999.4	20999.1	1.73	127068	127068				6.05
6P	10	SLD	-13999.4	20999.1	1.73	127068	127068				6.05
6P	12	SLD	10904.4	16356.6	1.7	125183	125183				7.65
6P	12	SLD	10904.4	16356.6	1.7	125183	125183				7.65
6P	12	SLD	-11964.6	17946.9	1.7	125183	125183				6.98
6P	12	SLD	-11964.6	17946.9	1.7	125183	125183				6.98
6P	12	SLD	10904.4	16356.6	1.72	126811	126811				7.75
6P	12	SLD	10904.4	16356.6	1.72	126811	126811				7.75
6P	12	SLD	-11964.6	17946.9	1.72	126811	126811				7.07
6P	12	SLD	-11964.6	17946.9	1.72	126811	126811				7.07
6P	14	SLD	6596.88	9895.32	1.7	125183	125183				12.65
6P	14	SLD	6596.88	9895.32	1.7	125183	125183				12.65
6P	14	SLD	-7657.05	11485.6	1.7	125183	125183				10.9
6P	14	SLD	-7657.05	11485.6	1.7	125183	125183				10.9
6P	14	SLD	6596.88	9895.32	1.71	126212	126212				12.75
6P	14	SLD	6596.88	9895.32	1.71	126212	126212				12.75
6P	14	SLD	-7657.05	11485.6	1.71	126212	126212				10.99
6P	14	SLD	-7657.05	11485.6	1.71	126212	126212				10.99
6P	16	SLD	-874.26	1311.4	1.7	125348	125348				95.58

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6P	16	SLD	-874.26	1311.4	1.7	125348	125348			95.58
6P	16	SLD	-185.91	278.86	1.7	125348	125348			449.5
6P	16	SLD	-185.91	278.86	1.7	125348	125348			449.5
6P	16	SLD	-874.26	1311.4	1.7	125214	125214			95.48
6P	16	SLD	-874.26	1311.4	1.7	125214	125214			95.48
6P	16	SLD	-185.91	278.86	1.7	125214	125214			449.02
6P	16	SLD	-185.91	278.86	1.7	125214	125214			449.02
7P	17	SLU	-3019	3019	1.42	90660.2	90660.3			30.03
7P	1	SLV	21785	32677.5	1.41	90159.1	90159.1			2.76
7P	1	SLV	21785	32677.5	1.41	90159.1	90159.1			2.76
7P	1	SLV	-30664.8	45997.2	1.41	90159.1	90159.1			1.96
7P	1	SLV	-30664.8	45997.2	1.41	90159.1	90159.1			1.96
7P	1	SLV	21785	32677.5	1.45	92848.4	92848.4			2.84
7P	1	SLV	21785	32677.5	1.45	92848.4	92848.4			2.84
7P	1	SLV	-30664.8	45997.2	1.45	92848.4	92848.4			2.02
7P	1	SLV	-30664.8	45997.2	1.45	92848.4	92848.4			2.02
7P	3	SLV	17789.2	26683.8	1.41	90159.1	90159.1			3.38
7P	3	SLV	17789.2	26683.8	1.41	90159.1	90159.1			3.38
7P	3	SLV	-26669	40003.5	1.41	90159.1	90159.1			2.25
7P	3	SLV	-26669	40003.5	1.41	90159.1	90159.1			2.25
7P	3	SLV	17789.2	26683.8	1.45	92504.9	92504.9			3.47
7P	3	SLV	17789.2	26683.8	1.45	92504.9	92504.9			3.47
7P	3	SLV	-26669	40003.5	1.45	92504.9	92504.9			2.31
7P	3	SLV	-26669	40003.5	1.45	92504.9	92504.9			2.31
7P	5	SLV	9487.82	14231.7	1.41	90159.1	90159.1			6.34
7P	5	SLV	9487.82	14231.7	1.41	90159.1	90159.1			6.34
7P	5	SLV	-18367.6	27551.4	1.41	90159.1	90159.1			3.27
7P	5	SLV	-18367.6	27551.4	1.41	90159.1	90159.1			3.27
7P	5	SLV	9487.82	14231.7	1.44	92011.4	92011.4			6.47
7P	5	SLV	9487.82	14231.7	1.44	92011.4	92011.4			6.47
7P	5	SLV	-18367.6	27551.4	1.44	92011.4	92011.4			3.34
7P	5	SLV	-18367.6	27551.4	1.44	92011.4	92011.4			3.34
7P	7	SLV	-5048.37	7572.55	1.42	90850.6	90850.6			12
7P	7	SLV	-5048.37	7572.55	1.42	90850.6	90850.6			12
7P	7	SLV	-3831.42	5747.14	1.42	90850.6	90850.6			15.81
7P	7	SLV	-3831.42	5747.14	1.42	90850.6	90850.6			15.81
7P	7	SLV	-5048.37	7572.55	1.42	90938.4	90938.4			12.01
7P	7	SLV	-5048.37	7572.55	1.42	90938.4	90938.4			12.01
7P	7	SLV	-3831.42	5747.14	1.42	90938.4	90938.4			15.82
7P	7	SLV	-3831.42	5747.14	1.42	90938.4	90938.4			15.82
7P	9	SLV	26725.6	40088.3	1.41	90159.1	90159.1			2.25
7P	9	SLV	26725.6	40088.3	1.41	90159.1	90159.1			2.25
7P	9	SLV	-25724.2	38586.3	1.41	90159.1	90159.1			2.34
7P	9	SLV	-25724.2	38586.3	1.41	90159.1	90159.1			2.34
7P	9	SLV	26725.6	40088.3	1.44	92106.6	92106.6			2.3
7P	9	SLV	26725.6	40088.3	1.44	92106.6	92106.6			2.3
7P	9	SLV	-25724.2	38586.3	1.44	92106.6	92106.6			2.39
7P	9	SLV	-25724.2	38586.3	1.44	92106.6	92106.6			2.39
7P	11	SLV	22729.8	34094.7	1.41	90159.1	90159.1			2.64
7P	11	SLV	22729.8	34094.7	1.41	90159.1	90159.1			2.64
7P	11	SLV	-21728.4	32592.6	1.41	90159.1	90159.1			2.77
7P	11	SLV	-21728.4	32592.6	1.41	90159.1	90159.1			2.77
7P	11	SLV	22729.8	34094.7	1.43	91760.3	91760.3			2.69
7P	11	SLV	22729.8	34094.7	1.43	91760.3	91760.3			2.69
7P	11	SLV	-21728.4	32592.6	1.43	91760.3	91760.3			2.82
7P	11	SLV	-21728.4	32592.6	1.43	91760.3	91760.3			2.82
7P	13	SLV	14428.4	21642.6	1.41	90159.1	90159.1			4.17
7P	13	SLV	14428.4	21642.6	1.41	90159.1	90159.1			4.17
7P	13	SLV	-13427	20140.6	1.41	90159.1	90159.1			4.48
7P	13	SLV	-13427	20140.6	1.41	90159.1	90159.1			4.48
7P	13	SLV	14428.4	21642.6	1.43	91262.8	91262.8			4.22
7P	13	SLV	14428.4	21642.6	1.43	91262.8	91262.8			4.22
7P	13	SLV	-13427	20140.6	1.43	91262.8	91262.8			4.53
7P	13	SLV	-13427	20140.6	1.43	91262.8	91262.8			4.53
7P	15	SLV	-107.8	161.69	1.41	90159.1	90159.1			557.59
7P	15	SLV	-107.8	161.69	1.41	90159.1	90159.1			557.59
7P	15	SLV	1109.15	1663.72	1.41	90159.1	90159.1			54.19
7P	15	SLV	1109.15	1663.72	1.41	90159.1	90159.1			54.19
7P	15	SLV	-107.8	161.69	1.41	90180.9	90180.9			557.73
7P	15	SLV	-107.8	161.69	1.41	90180.9	90180.9			557.73
7P	15	SLV	1109.15	1663.72	1.41	90180.9	90180.9			54.2
7P	15	SLV	1109.15	1663.72	1.41	90180.9	90180.9			54.2
7P	2	SLD	10863.8	16295.7	1.7	125183	125183			7.68
7P	2	SLD	10863.8	16295.7	1.7	125183	125183			7.68
7P	2	SLD	-17549.7	26324.5	1.7	125183	125183			4.76
7P	2	SLD	-17549.7	26324.5	1.7	125183	125183			4.76
7P	2	SLD	10863.8	16295.7	1.72	126535	126535			7.76
7P	2	SLD	10863.8	16295.7	1.72	126535	126535			7.76
7P	2	SLD	-17549.7	26324.5	1.72	126535	126535			4.81

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7P	2SLD	-17549.7	26324.5	1.72	126535	126535			4.81
7P	4SLD	8683.33	13025	1.7	125183	125183			9.61
7P	4SLD	8683.33	13025	1.7	125183	125183			9.61
7P	4SLD	-15369.2	23053.8	1.7	125183	125183			5.43
7P	4SLD	-15369.2	23053.8	1.7	125183	125183			5.43
7P	4SLD	8683.33	13025	1.72	126383	126383			9.7
7P	4SLD	8683.33	13025	1.72	126383	126383			9.7
7P	4SLD	-15369.2	23053.8	1.72	126383	126383			5.48
7P	4SLD	-15369.2	23053.8	1.72	126383	126383			5.48
7P	6SLD	4226.06	6339.09	1.7	125183	125183			19.75
7P	6SLD	4226.06	6339.09	1.7	125183	125183			19.75
7P	6SLD	-10912	16367.9	1.7	125183	125183			7.65
7P	6SLD	-10912	16367.9	1.7	125183	125183			7.65
7P	6SLD	4226.06	6339.09	1.71	126150	126150			19.9
7P	6SLD	4226.06	6339.09	1.71	126150	126150			19.9
7P	6SLD	-10912	16367.9	1.71	126150	126150			7.71
7P	6SLD	-10912	16367.9	1.71	126150	126150			7.71
7P	8SLD	-3643.84	5465.75	1.71	125642	125642			22.99
7P	8SLD	-3643.84	5465.75	1.71	125642	125642			22.99
7P	8SLD	-3042.05	4563.08	1.71	125642	125642			27.53
7P	8SLD	-3042.05	4563.08	1.71	125642	125642			27.53
7P	8SLD	-3643.84	5465.75	1.71	125666	125666			22.99
7P	8SLD	-3643.84	5465.75	1.71	125666	125666			22.99
7P	8SLD	-3042.05	4563.08	1.71	125666	125666			27.54
7P	8SLD	-3042.05	4563.08	1.71	125666	125666			27.54
7P	10SLD	-14803	22204.5	1.7	125183	125183			5.64
7P	10SLD	-14803	22204.5	1.7	125183	125183			5.64
7P	10SLD	13610.4	20415.7	1.7	125183	125183			6.13
7P	10SLD	13610.4	20415.7	1.7	125183	125183			6.13
7P	10SLD	-14803	22204.5	1.71	126188	126188			5.68
7P	10SLD	-14803	22204.5	1.71	126188	126188			5.68
7P	10SLD	13610.4	20415.7	1.71	126188	126188			6.18
7P	10SLD	13610.4	20415.7	1.71	126188	126188			6.18
7P	12SLD	-12622.6	18933.8	1.7	125183	125183			6.61
7P	12SLD	-12622.6	18933.8	1.7	125183	125183			6.61
7P	12SLD	11430	17145	1.7	125183	125183			7.3
7P	12SLD	11430	17145	1.7	125183	125183			7.3
7P	12SLD	-12622.6	18933.8	1.71	126036	126036			6.66
7P	12SLD	-12622.6	18933.8	1.71	126036	126036			6.66
7P	12SLD	11430	17145	1.71	126036	126036			7.35
7P	12SLD	11430	17145	1.71	126036	126036			7.35
7P	14SLD	-8165.28	12247.9	1.7	125183	125183			10.22
7P	14SLD	-8165.28	12247.9	1.7	125183	125183			10.22
7P	14SLD	6972.73	10459.1	1.7	125183	125183			11.97
7P	14SLD	6972.73	10459.1	1.7	125183	125183			11.97
7P	14SLD	-8165.28	12247.9	1.71	125801	125801			10.27
7P	14SLD	-8165.28	12247.9	1.71	125801	125801			10.27
7P	14SLD	6972.73	10459.1	1.71	125801	125801			12.03
7P	14SLD	6972.73	10459.1	1.71	125801	125801			12.03
7P	16SLD	-295.38	443.08	1.7	125292	125292			282.78
7P	16SLD	-295.38	443.08	1.7	125292	125292			282.78
7P	16SLD	-897.17	1345.75	1.7	125292	125292			93.1
7P	16SLD	-897.17	1345.75	1.7	125292	125292			93.1
7P	16SLD	-295.38	443.08	1.7	125316	125316			282.83
7P	16SLD	-295.38	443.08	1.7	125316	125316			282.83
7P	16SLD	-897.17	1345.75	1.7	125316	125316			93.12
7P	16SLD	-897.17	1345.75	1.7	125316	125316			93.12
8P	17SLU	-1318.83	1318.83	1.41	90445.5	90445.5			68.58
8P	1SLV	-16595	24892.5	1.41	90159.1	90159.1			3.62
8P	1SLV	-16595	24892.5	1.41	90159.1	90159.1			3.62
8P	1SLV	11062.9	16594.3	1.41	90159.1	90159.1			5.43
8P	1SLV	11062.9	16594.3	1.41	90159.1	90159.1			5.43
8P	1SLV	-16595	24892.5	1.42	90882.7	90882.7			3.65
8P	1SLV	-16595	24892.5	1.42	90882.7	90882.7			3.65
8P	1SLV	11062.9	16594.3	1.42	90882.7	90882.7			5.48
8P	1SLV	11062.9	16594.3	1.42	90882.7	90882.7			5.48
8P	3SLV	-14822.8	22234.2	1.41	90166.7	90166.7			4.06
8P	3SLV	-14822.8	22234.2	1.41	90166.7	90166.7			4.06
8P	3SLV	9290.73	13936.1	1.41	90166.7	90166.7			6.47
8P	3SLV	9290.73	13936.1	1.41	90166.7	90166.7			6.47
8P	3SLV	-14822.8	22234.2	1.42	90772	90772			4.08
8P	3SLV	-14822.8	22234.2	1.42	90772	90772			4.08
8P	3SLV	9290.73	13936.1	1.42	90772	90772			6.51
8P	3SLV	9290.73	13936.1	1.42	90772	90772			6.51
8P	5SLV	-9602.51	14403.8	1.41	90176.8	90176.8			6.26
8P	5SLV	-9602.51	14403.8	1.41	90176.8	90176.8			6.26
8P	5SLV	4070.41	6105.62	1.41	90176.8	90176.8			14.77
8P	5SLV	4070.41	6105.62	1.41	90176.8	90176.8			14.77
8P	5SLV	-9602.51	14403.8	1.42	90762	90762			6.3

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8P	5SLV	-9602.51	14403.8	1.42	90762	90762			6.3
8P	5SLV	4070.41	6105.62	1.42	90762	90762			14.87
8P	5SLV	4070.41	6105.62	1.42	90762	90762			14.87
8P	7SLV	-1836.79	2755.18	1.41	90392.1	90392.1			32.81
8P	7SLV	-1836.79	2755.18	1.41	90392.1	90392.1			32.81
8P	7SLV	-3695.31	5542.96	1.41	90392.1	90392.1			16.31
8P	7SLV	-3695.31	5542.96	1.41	90392.1	90392.1			16.31
8P	7SLV	-1836.79	2755.18	1.41	90547.5	90547.5			32.86
8P	7SLV	-1836.79	2755.18	1.41	90547.5	90547.5			32.86
8P	7SLV	-3695.31	5542.96	1.41	90547.5	90547.5			16.34
8P	7SLV	-3695.31	5542.96	1.41	90547.5	90547.5			16.34
8P	9SLV	14796.9	22195.4	1.41	90159.1	90159.1			4.06
8P	9SLV	14796.9	22195.4	1.41	90159.1	90159.1			4.06
8P	9SLV	-12861	19291.5	1.41	90159.1	90159.1			4.67
8P	9SLV	-12861	19291.5	1.41	90159.1	90159.1			4.67
8P	9SLV	14796.9	22195.4	1.42	90682.3	90682.3			4.09
8P	9SLV	14796.9	22195.4	1.42	90682.3	90682.3			4.09
8P	9SLV	-12861	19291.5	1.42	90682.3	90682.3			4.7
8P	9SLV	-12861	19291.5	1.42	90682.3	90682.3			4.7
8P	11SLV	13024.7	19537.1	1.41	90159.1	90159.1			4.61
8P	11SLV	13024.7	19537.1	1.41	90159.1	90159.1			4.61
8P	11SLV	-11088.8	16633.2	1.41	90159.1	90159.1			5.42
8P	11SLV	-11088.8	16633.2	1.41	90159.1	90159.1			5.42
8P	11SLV	13024.7	19537.1	1.42	90571.4	90571.4			4.64
8P	11SLV	13024.7	19537.1	1.42	90571.4	90571.4			4.64
8P	11SLV	-11088.8	16633.2	1.42	90571.4	90571.4			5.45
8P	11SLV	-11088.8	16633.2	1.42	90571.4	90571.4			5.45
8P	13SLV	7804.43	11706.6	1.41	90159.1	90159.1			7.7
8P	13SLV	7804.43	11706.6	1.41	90159.1	90159.1			7.7
8P	13SLV	-5868.49	8802.74	1.41	90159.1	90159.1			10.24
8P	13SLV	-5868.49	8802.74	1.41	90159.1	90159.1			10.24
8P	13SLV	7804.43	11706.6	1.41	90561.4	90561.4			7.74
8P	13SLV	7804.43	11706.6	1.41	90561.4	90561.4			7.74
8P	13SLV	-5868.49	8802.74	1.41	90561.4	90561.4			10.29
8P	13SLV	-5868.49	8802.74	1.41	90561.4	90561.4			10.29
8P	15SLV	38.71	58.06	1.41	90190.7	90190.7			1553.3
8P	15SLV	38.71	58.06	1.41	90190.7	90190.7			1553.3
8P	15SLV	1897.23	2845.84	1.41	90190.7	90190.7			31.69
8P	15SLV	1897.23	2845.84	1.41	90190.7	90190.7			31.69
8P	15SLV	38.71	58.06	1.41	90346.4	90346.4			1555.98
8P	15SLV	38.71	58.06	1.41	90346.4	90346.4			1555.98
8P	15SLV	1897.23	2845.84	1.41	90346.4	90346.4			31.75
8P	15SLV	1897.23	2845.84	1.41	90346.4	90346.4			31.75
8T	17SLU	-1318.86	1318.86	1.41	90367.6	90367.6			68.52
8T	1SLV	-16595	24892.4	1.41	90159.1	90159.1			3.62
8T	1SLV	-16595	24892.4	1.41	90159.1	90159.1			3.62
8T	1SLV	11062.9	16594.4	1.41	90159.1	90159.1			5.43
8T	1SLV	11062.9	16594.4	1.41	90159.1	90159.1			5.43
8T	1SLV	-16595	24892.4	1.42	90823	90823.1			3.65
8T	1SLV	-16595	24892.4	1.42	90823	90823.1			3.65
8T	1SLV	11062.9	16594.4	1.42	90823	90823.1			5.47
8T	1SLV	11062.9	16594.4	1.42	90823	90823.1			5.47
8T	3SLV	-14822.8	22234.2	1.41	90159.1	90159.1			4.05
8T	3SLV	-14822.8	22234.2	1.41	90159.1	90159.1			4.05
8T	3SLV	9290.76	13936.1	1.41	90159.1	90159.1			6.47
8T	3SLV	9290.76	13936.1	1.41	90159.1	90159.1			6.47
8T	3SLV	-14822.8	22234.2	1.42	90712.3	90712.3			4.08
8T	3SLV	-14822.8	22234.2	1.42	90712.3	90712.3			4.08
8T	3SLV	9290.76	13936.1	1.42	90712.3	90712.3			6.51
8T	3SLV	9290.76	13936.1	1.42	90712.3	90712.3			6.51
8T	5SLV	-9602.48	14403.7	1.41	90159.1	90159.1			6.26
8T	5SLV	-9602.48	14403.7	1.41	90159.1	90159.1			6.26
8T	5SLV	4070.43	6105.65	1.41	90159.1	90159.1			14.77
8T	5SLV	4070.43	6105.65	1.41	90159.1	90159.1			14.77
8T	5SLV	-9602.48	14403.7	1.42	90702.3	90702.3			6.3
8T	5SLV	-9602.48	14403.7	1.42	90702.3	90702.3			6.3
8T	5SLV	4070.43	6105.65	1.42	90702.3	90702.3			14.86
8T	5SLV	4070.43	6105.65	1.42	90702.3	90702.3			14.86
8T	7SLV	-1836.76	2755.14	1.41	90332.2	90332.2			32.79
8T	7SLV	-1836.76	2755.14	1.41	90332.2	90332.2			32.79
8T	7SLV	-3695.28	5542.93	1.41	90332.2	90332.2			16.3
8T	7SLV	-3695.28	5542.93	1.41	90332.2	90332.2			16.3
8T	7SLV	-1836.76	2755.14	1.41	90487.7	90487.7			32.84
8T	7SLV	-1836.76	2755.14	1.41	90487.7	90487.7			32.84
8T	7SLV	-3695.28	5542.93	1.41	90487.7	90487.7			16.32
8T	7SLV	-3695.28	5542.93	1.41	90487.7	90487.7			16.32
8T	9SLV	14796.8	22195.2	1.41	90159.1	90159.1			4.06
8T	9SLV	14796.8	22195.2	1.41	90159.1	90159.1			4.06
8T	9SLV	-12861.1	19291.6	1.41	90159.1	90159.1			4.67

Relazione di calcolo

8	T	9	SLV	-12861.1	19291.6	1.41	90159.1	90159.1					4.67
8	T	9	SLV	14796.8	22195.2	1.42	90622.6	90622.6					4.08
8	T	9	SLV	14796.8	22195.2	1.42	90622.6	90622.6					4.08
8	T	9	SLV	-12861.1	19291.6	1.42	90622.6	90622.6					4.7
8	T	9	SLV	-12861.1	19291.6	1.42	90622.6	90622.6					4.7
8	T	11	SLV	13024.7	19537	1.41	90159.1	90159.1					4.61
8	T	11	SLV	13024.7	19537	1.41	90159.1	90159.1					4.61
8	T	11	SLV	-11088.9	16633.3	1.41	90159.1	90159.1					5.42
8	T	11	SLV	-11088.9	16633.3	1.41	90159.1	90159.1					5.42
8	T	11	SLV	13024.7	19537	1.41	90511.6	90511.6					4.63
8	T	11	SLV	13024.7	19537	1.41	90511.6	90511.6					4.63
8	T	11	SLV	-11088.9	16633.3	1.41	90511.6	90511.6					5.44
8	T	11	SLV	-11088.9	16633.3	1.41	90511.6	90511.6					5.44
8	T	13	SLV	7804.34	11706.5	1.41	90159.1	90159.1					7.7
8	T	13	SLV	7804.34	11706.5	1.41	90159.1	90159.1					7.7
8	T	13	SLV	-5868.57	8802.86	1.41	90159.1	90159.1					10.24
8	T	13	SLV	-5868.57	8802.86	1.41	90159.1	90159.1					10.24
8	T	13	SLV	7804.34	11706.5	1.41	90501.6	90501.6					7.73
8	T	13	SLV	7804.34	11706.5	1.41	90501.6	90501.6					7.73
8	T	13	SLV	-5868.57	8802.86	1.41	90501.6	90501.6					10.28
8	T	13	SLV	-5868.57	8802.86	1.41	90501.6	90501.6					10.28
8	T	15	SLV	38.62	57.93	1.41	90159.1	90159.1					1556.31
8	T	15	SLV	38.62	57.93	1.41	90159.1	90159.1					1556.31
8	T	15	SLV	1897.14	2845.72	1.41	90159.1	90159.1					31.68
8	T	15	SLV	1897.14	2845.72	1.41	90159.1	90159.1					31.68
8	T	15	SLV	38.62	57.93	1.41	90286.5	90286.5					1558.51
8	T	15	SLV	38.62	57.93	1.41	90286.5	90286.5					1558.51
8	T	15	SLV	1897.14	2845.72	1.41	90286.5	90286.5					31.73
8	T	15	SLV	1897.14	2845.72	1.41	90286.5	90286.5					31.73
8	P	2	SLD	-9398.06	14097.1	1.7	125219	125219					8.88
8	P	2	SLD	-9398.06	14097.1	1.7	125219	125219					8.88
8	P	2	SLD	5524.09	8286.13	1.7	125219	125219					15.11
8	P	2	SLD	5524.09	8286.13	1.7	125219	125219					15.11
8	P	2	SLD	-9398.06	14097.1	1.71	125588	125588					8.91
8	P	2	SLD	-9398.06	14097.1	1.71	125588	125588					8.91
8	P	2	SLD	5524.09	8286.13	1.71	125588	125588					15.16
8	P	2	SLD	5524.09	8286.13	1.71	125588	125588					15.16
8	P	4	SLD	-8475.8	12713.7	1.7	125268	125268					9.85
8	P	4	SLD	-8475.8	12713.7	1.7	125268	125268					9.85
8	P	4	SLD	4601.83	6902.74	1.7	125268	125268					18.15
8	P	4	SLD	4601.83	6902.74	1.7	125268	125268					18.15
8	P	4	SLD	-8475.8	12713.7	1.71	125539	125539					9.87
8	P	4	SLD	-8475.8	12713.7	1.71	125539	125539					9.87
8	P	4	SLD	4601.83	6902.74	1.71	125539	125539					18.19
8	P	4	SLD	4601.83	6902.74	1.71	125539	125539					18.19
8	P	6	SLD	-5574.08	8361.11	1.7	125273	125273					14.98
8	P	6	SLD	-5574.08	8361.11	1.7	125273	125273					14.98
8	P	6	SLD	1700.1	2550.16	1.7	125273	125273					49.12
8	P	6	SLD	1700.1	2550.16	1.7	125273	125273					49.12
8	P	6	SLD	-5574.08	8361.11	1.71	125534	125534					15.01
8	P	6	SLD	-5574.08	8361.11	1.71	125534	125534					15.01
8	P	6	SLD	1700.1	2550.16	1.71	125534	125534					49.23
8	P	6	SLD	1700.1	2550.16	1.71	125534	125534					49.23
8	P	8	SLD	-1374.11	2061.16	1.7	125369	125369					60.82
8	P	8	SLD	-1374.11	2061.16	1.7	125369	125369					60.82
8	P	8	SLD	-2499.86	3749.79	1.7	125369	125369					33.43
8	P	8	SLD	-2499.86	3749.79	1.7	125369	125369					33.43
8	P	8	SLD	-1374.11	2061.16	1.7	125438	125438					60.86
8	P	8	SLD	-1374.11	2061.16	1.7	125438	125438					60.86
8	P	8	SLD	-2499.86	3749.79	1.7	125438	125438					33.45
8	P	8	SLD	-2499.86	3749.79	1.7	125438	125438					33.45
8	P	10	SLD	7599.98	11400	1.7	125183	125183					10.98
8	P	10	SLD	7599.98	11400	1.7	125183	125183					10.98
8	P	10	SLD	-7322.17	10983.3	1.7	125183	125183					11.4
8	P	10	SLD	-7322.17	10983.3	1.7	125183	125183					11.4
8	P	10	SLD	7599.98	11400	1.7	125496	125496					11.01
8	P	10	SLD	7599.98	11400	1.7	125496	125496					11.01
8	P	10	SLD	-7322.17	10983.3	1.7	125496	125496					11.43
8	P	10	SLD	-7322.17	10983.3	1.7	125496	125496					11.43
8	P	12	SLD	6677.72	10016.6	1.7	125183	125183					12.5
8	P	12	SLD	6677.72	10016.6	1.7	125183	125183					12.5
8	P	12	SLD	-6399.91	9599.86	1.7	125183	125183					13.04
8	P	12	SLD	-6399.91	9599.86	1.7	125183	125183					13.04
8	P	12	SLD	6677.72	10016.6	1.7	125446	125446					12.52
8	P	12	SLD	6677.72	10016.6	1.7	125446	125446					12.52
8	P	12	SLD	-6399.91	9599.86	1.7	125446	125446					13.07
8	P	12	SLD	-6399.91	9599.86	1.7	125446	125446					13.07
8	P	14	SLD	3776	5663.99	1.7	125183	125183					22.1
8	P	14	SLD	3776	5663.99	1.7	125183	125183					22.1

Relazione di calcolo

8P	14	SLD	-3498.18	5247.28	1.7	125183	125183				23.86
8P	14	SLD	-3498.18	5247.28	1.7	125183	125183				23.86
8P	14	SLD	3776	5663.99	1.7	125442	125442				22.15
8P	14	SLD	3776	5663.99	1.7	125442	125442				22.15
8P	14	SLD	-3498.18	5247.28	1.7	125442	125442				23.91
8P	14	SLD	-3498.18	5247.28	1.7	125442	125442				23.91
8P	16	SLD	-423.97	635.96	1.7	125276	125276				196.99
8P	16	SLD	-423.97	635.96	1.7	125276	125276				196.99
8P	16	SLD	701.78	1052.67	1.7	125276	125276				119.01
8P	16	SLD	701.78	1052.67	1.7	125276	125276				119.01
8P	16	SLD	-423.97	635.96	1.7	125346	125346				197.1
8P	16	SLD	-423.97	635.96	1.7	125346	125346				197.1
8P	16	SLD	701.78	1052.67	1.7	125346	125346				119.07
8P	16	SLD	701.78	1052.67	1.7	125346	125346				119.07
8T	2	SLD	-9398.06	14097.1	1.7	125183	125183				8.88
8T	2	SLD	-9398.06	14097.1	1.7	125183	125183				8.88
8T	2	SLD	5524.09	8286.13	1.7	125183	125183				15.11
8T	2	SLD	5524.09	8286.13	1.7	125183	125183				15.11
8T	2	SLD	-9398.06	14097.1	1.71	125539	125539				8.91
8T	2	SLD	-9398.06	14097.1	1.71	125539	125539				8.91
8T	2	SLD	5524.09	8286.13	1.71	125539	125539				15.15
8T	2	SLD	5524.09	8286.13	1.71	125539	125539				15.15
8T	4	SLD	-8475.8	12713.7	1.7	125219	125219				9.85
8T	4	SLD	-8475.8	12713.7	1.7	125219	125219				9.85
8T	4	SLD	4601.82	6902.74	1.7	125219	125219				18.14
8T	4	SLD	4601.82	6902.74	1.7	125219	125219				18.14
8T	4	SLD	-8475.8	12713.7	1.7	125489	125489				9.87
8T	4	SLD	-8475.8	12713.7	1.7	125489	125489				9.87
8T	4	SLD	4601.82	6902.74	1.7	125489	125489				18.18
8T	4	SLD	4601.82	6902.74	1.7	125489	125489				18.18
8T	6	SLD	-5574.07	8361.11	1.7	125223	125223				14.98
8T	6	SLD	-5574.07	8361.11	1.7	125223	125223				14.98
8T	6	SLD	1700.1	2550.15	1.7	125223	125223				49.1
8T	6	SLD	1700.1	2550.15	1.7	125223	125223				49.1
8T	6	SLD	-5574.07	8361.11	1.7	125485	125485				15.01
8T	6	SLD	-5574.07	8361.11	1.7	125485	125485				15.01
8T	6	SLD	1700.1	2550.15	1.7	125485	125485				49.21
8T	6	SLD	1700.1	2550.15	1.7	125485	125485				49.21
8T	8	SLD	-1374.11	2061.16	1.7	125319	125319				60.8
8T	8	SLD	-1374.11	2061.16	1.7	125319	125319				60.8
8T	8	SLD	-2499.86	3749.8	1.7	125319	125319				33.42
8T	8	SLD	-1374.11	2061.16	1.7	125389	125389				60.83
8T	8	SLD	-1374.11	2061.16	1.7	125389	125389				60.83
8T	8	SLD	-2499.86	3749.8	1.7	125389	125389				33.44
8T	10	SLD	7599.92	11399.9	1.7	125183	125183				10.98
8T	10	SLD	7599.92	11399.9	1.7	125183	125183				10.98
8T	10	SLD	-7322.23	10983.3	1.7	125183	125183				11.4
8T	10	SLD	-7322.23	10983.3	1.7	125183	125183				11.4
8T	10	SLD	7599.92	11399.9	1.7	125446	125446				11
8T	10	SLD	7599.92	11399.9	1.7	125446	125446				11
8T	10	SLD	-7322.23	10983.3	1.7	125446	125446				11.42
8T	10	SLD	-7322.23	10983.3	1.7	125446	125446				11.42
8T	12	SLD	6677.66	10016.5	1.7	125183	125183				12.5
8T	12	SLD	6677.66	10016.5	1.7	125183	125183				12.5
8T	12	SLD	-6399.96	9599.95	1.7	125183	125183				13.04
8T	12	SLD	-6399.96	9599.95	1.7	125183	125183				13.04
8T	12	SLD	6677.66	10016.5	1.7	125396	125396				12.52
8T	12	SLD	6677.66	10016.5	1.7	125396	125396				12.52
8T	12	SLD	-6399.96	9599.95	1.7	125396	125396				13.06
8T	12	SLD	-6399.96	9599.95	1.7	125396	125396				13.06
8T	14	SLD	3775.93	5663.9	1.7	125183	125183				22.1
8T	14	SLD	3775.93	5663.9	1.7	125183	125183				22.1
8T	14	SLD	-3498.24	5247.36	1.7	125183	125183				23.86
8T	14	SLD	-3498.24	5247.36	1.7	125183	125183				23.86
8T	14	SLD	3775.93	5663.9	1.7	125392	125392				22.14
8T	14	SLD	3775.93	5663.9	1.7	125392	125392				22.14
8T	14	SLD	-3498.24	5247.36	1.7	125392	125392				23.9
8T	14	SLD	-3498.24	5247.36	1.7	125392	125392				23.9
8T	16	SLD	-424.03	636.05	1.7	125226	125226				196.88
8T	16	SLD	-424.03	636.05	1.7	125226	125226				196.88
8T	16	SLD	701.72	1052.59	1.7	125226	125226				118.97
8T	16	SLD	-424.03	636.05	1.7	125296	125296				196.99
8T	16	SLD	-424.03	636.05	1.7	125296	125296				196.99
8T	16	SLD	701.72	1052.59	1.7	125296	125296				119.04

Numero del nucleo n. 139

Nodi: 21 -586 -621

Relazione di calcolo

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
26	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1	P	17	SLU	2867.55	2867.55	0	0	-681.05	2867.55	-14094.6	933.68	20.695
1	P	17	SLU	2867.55	2867.55	3875.55	3875.55	0	2867.55	-6.79	75544.4	19.493
1	P	1	SLV	121539	121539	0	0	7104.57	121539	7222.36	564.73	1.017
1	P	1	SLV	-84405.3	-84405.3	0	0	7104.57	-176093	18602	573.37	2.086
1	P	1	SLV	-84405.3	-84405.3	0	0	-8958.24	-84405.3	-18403.4	657.37	2.054
1	P	1	SLV	121539	121539	-20785.7	-20785.7	0	222261	40.68	-38566	1.829
1	P	1	SLV	121539	121539	12320.8	12320.8	0	222261	33.21	38567.3	1.829
1	P	1	SLV	121539	121539	12320.8	20785.7	0	222261	33.21	38567.3	1.829
1	P	1	SLV	-84405.3	-84405.3	-20785.7	-20785.7	0	-176093	6.79	-91374.1	2.086
1	P	1	SLV	-84405.3	-84405.3	12320.8	12320.8	0	-176093	-6.79	91374.1	2.086
1	P	1	SLV	-84405.3	-84405.3	12320.8	20785.7	0	-176093	-6.79	91374.1	2.086
1	P	3	SLV	105968	105968	0	0	5367.48	105968	8198.72	532.36	1.527
1	P	3	SLV	105968	105968	0	0	-7221.14	105968	-7916.3	-15.63	1.096
1	P	3	SLV	-68834.5	-68834.5	0	0	5367.48	-176093	17902.6	611.66	2.558
1	P	3	SLV	-68834.5	-68834.5	0	0	-7221.14	-68834.5	-17671.4	702.48	2.447
1	P	3	SLV	105968	105968	-4251.22	-4251.22	0	222261	28.99	-44355.8	2.097
1	P	3	SLV	105968	105968	-4213.7	-4213.7	0	222261	28.99	-44355.8	2.097
1	P	3	SLV	105968	105968	-4213.7	-4251.22	0	222261	28.99	-44355.8	2.097
1	P	3	SLV	-68834.5	-68834.5	-4251.22	-4251.22	0	-176093	6.79	-89234.5	2.558
1	P	3	SLV	-68834.5	-68834.5	-4213.7	-4213.7	0	-176093	6.79	-89234.5	2.558
1	P	3	SLV	-68834.5	-68834.5	-4213.7	-4251.22	0	-176093	6.79	-89234.5	2.558
1	P	5	SLV	73074.4	73074.4	0	0	4117.18	73074.4	10247.3	460.18	2.489
1	P	5	SLV	73074.4	73074.4	0	0	-5970.84	73074.4	-9972.01	-14.66	1.670
1	P	5	SLV	-35940.6	-35940.6	0	0	4117.18	-35940.6	16365.6	698.27	3.975
1	P	5	SLV	-35940.6	-35940.6	0	0	-5970.84	-35940.6	-16071.6	802.17	2.692
1	P	5	SLV	73074.4	73074.4	-34275.7	-34275.7	0	73074.4	6.79	-55977.3	1.633
1	P	5	SLV	73074.4	73074.4	25810.8	25810.8	0	73074.4	-6.79	55978.2	2.169
1	P	5	SLV	73074.4	73074.4	25810.8	34275.7	0	73074.4	-6.79	55978.2	1.633
1	P	5	SLV	-35940.6	-35940.6	-34275.7	-34275.7	0	-35940.6	6.79	-83664.8	2.441
1	P	5	SLV	-35940.6	-35940.6	25810.8	25810.8	0	-35940.6	-6.79	83664.8	3.241
1	P	5	SLV	-35940.6	-35940.6	25810.8	34275.7	0	-35940.6	-6.79	83664.8	2.441
1	P	7	SLV	15962.3	15962.3	0	0	-180.54	222261	-13405.2	723.19	13.924
1	P	7	SLV	15962.3	15962.3	0	0	-1673.12	15962.3	-13405.2	723.19	8.012
1	P	7	SLV	21171.5	21171.5	0	0	-180.54	222261	-13116.4	455.57	10.498
1	P	7	SLV	21171.5	21171.5	0	0	-1673.12	21171.5	-13116.4	455.57	7.839
1	P	7	SLV	15962.3	15962.3	-29304.1	-29304.1	0	15962.3	6.79	-72389.8	2.470
1	P	7	SLV	15962.3	15962.3	20839.2	20839.2	0	15962.3	-6.79	72389.7	3.474
1	P	7	SLV	15962.3	15962.3	20839.2	29304.1	0	15962.3	-6.79	72389.7	2.470
1	P	7	SLV	21171.5	21171.5	-29304.1	-29304.1	0	21171.5	6.79	-71078	2.426
1	P	7	SLV	21171.5	21171.5	20839.2	20839.2	0	21171.5	-6.79	71076.7	3.411
1	P	7	SLV	21171.5	21171.5	20839.2	29304.1	0	21171.5	-6.79	71076.7	2.425
1	P	9	SLV	86475.5	86475.5	0	0	8108.25	86475.5	9416.19	490.22	1.161
1	P	9	SLV	86475.5	86475.5	0	0	-7954.55	86475.5	-9138.17	-15.07	1.149
1	P	9	SLV	-119469	-119469	0	0	8108.25	-176093	19935.7	291.26	1.474
1	P	9	SLV	-119469	-119469	0	0	-7954.55	-176093	-19821.6	567.22	1.474
1	P	9	SLV	86475.5	86475.5	-6659.48	-26447	0	86475.5	14.19	-51497.2	1.947
1	P	9	SLV	86475.5	86475.5	-6659.48	-6659.48	0	222261	14.19	-51497.2	2.570
1	P	9	SLV	86475.5	86475.5	26447	26447	0	86475.5	4.17	51498.6	1.947
1	P	9	SLV	-119469	-119469	-6659.48	-26447	0	-176093	6.79	-95291.4	1.474
1	P	9	SLV	-119469	-119469	-6659.48	-6659.48	0	-176093	6.79	-95291.4	1.474
1	P	9	SLV	-119469	-119469	26447	26447	0	-176093	-6.79	95291.4	1.474
1	P	11	SLV	70904.6	70904.6	0	0	6371.16	70904.6	10380	455.28	1.629
1	P	11	SLV	70904.6	70904.6	0	0	-6217.46	70904.6	-10105.5	-14.6	1.625
1	P	11	SLV	-103898	-103898	0	0	6371.16	-176093	19432.1	524.5	1.695
1	P	11	SLV	-103898	-103898	0	0	-6217.46	-176093	-19264.1	608.09	1.695
1	P	11	SLV	70904.6	70904.6	9875	9912.52	0	222261	-6.79	56664.4	3.135
1	P	11	SLV	70904.6	70904.6	9875	9875	0	222261	-6.79	56664.4	3.135
1	P	11	SLV	70904.6	70904.6	9912.52	9912.52	0	222261	-6.79	56664.4	3.135
1	P	11	SLV	-103898	-103898	9875	9912.52	0	-176093	-6.79	93880.6	1.695
1	P	11	SLV	-103898	-103898	9875	9875	0	-176093	-6.79	93880.6	1.695
1	P	11	SLV	-103898	-103898	9912.52	9912.52	0	-176093	-6.79	93880.6	1.695
1	P	13	SLV	38010.7	38010.7	0	0	5120.86	38010.7	12399.1	393.34	2.421
1	P	13	SLV	38010.7	38010.7	0	0	-4967.16	38010.7	-12128.5	-13.77	2.442
1	P	13	SLV	-71004.3	-71004.3	0	0	5120.86	-176093	18002.2	605.99	2.480
1	P	13	SLV	-71004.3	-71004.3	0	0	-4967.16	-176093	-17774.3	696.2	2.480
1	P	13	SLV	38010.7	38010.7	-20149.5	-39937	0	38010.7	6.79	-66510.6	1.665
1	P	13	SLV	38010.7	38010.7	-20149.5	-20149.5	0	38010.7	6.79	-66510.6	3.301
1	P	13	SLV	38010.7	38010.7	39937	39937	0	38010.7	-6.79	66510.7	1.665
1	P	13	SLV	-71004.3	-71004.3	-20149.5	-39937	0	-71004.3	6.79	-89537.5	2.242
1	P	13	SLV	-71004.3	-71004.3	-20149.5	-20149.5	0	-176093	6.79	-89537.5	2.480
1	P	13	SLV	-71004.3	-71004.3	39937	39937	0	-71004.3	-6.79	89537.5	2.242

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1P	15SLV	-19101.4	-19101.4	0	0	823.14	-176093	15553.6	745.34	9.219
1P	15SLV	-19101.4	-19101.4	0	0	-669.44	-176093	-15232.2	854.43	9.219
1P	15SLV	-13892.2	-13892.2	0	0	823.14	-176093	15298	759.59	12.676
1P	15SLV	-13892.2	-13892.2	0	0	-669.44	-176093	-14964.3	871.79	12.676
1P	15SLV	-19101.4	-19101.4	-15177.9	-34965.4	0	-19101.4	6.79	-80481.7	2.302
1P	15SLV	-19101.4	-19101.4	-15177.9	-15177.9	0	-19101.4	6.79	-80481.7	5.303
1P	15SLV	-19101.4	-19101.4	34965.4	34965.4	0	-19101.4	-6.79	80481.7	2.302
1P	15SLV	-13892.2	-13892.2	-15177.9	-34965.4	0	-13892.2	6.79	-79419.2	2.271
1P	15SLV	-13892.2	-13892.2	-15177.9	-15177.9	0	-13892.2	6.79	-79419.2	5.233
1P	15SLV	-13892.2	-13892.2	34965.4	34965.4	0	-13892.2	-6.79	79419.2	2.271
1P	2SLD	66216.7	66216.7	0	0	3663.83	66216.7	13228.7	466.91	3.611
1P	2SLD	66216.7	66216.7	0	0	-5071.79	66216.7	-12911.6	-14.82	2.546
1P	2SLD	-44653.2	-44653.2	0	0	3663.83	-44653.2	19551.1	754.08	5.336
1P	2SLD	-44653.2	-44653.2	0	0	-5071.79	-44653.2	-19202.2	861.75	3.786
1P	2SLD	66216.7	66216.7	-10068.5	-10068.5	0	255600	7.81	-70793.4	3.860
1P	2SLD	66216.7	66216.7	7876.42	7876.42	0	255600	-7.81	70794.4	3.860
1P	2SLD	66216.7	66216.7	7876.42	10068.5	0	255600	-7.81	70794.4	3.860
1P	2SLD	-44653.2	-44653.2	-10068.5	-10068.5	0	-264139	7.81	-100859	5.915
1P	2SLD	-44653.2	-44653.2	7876.42	7876.42	0	-264139	-7.81	100859	5.915
1P	2SLD	-44653.2	-44653.2	7876.42	10068.5	0	-264139	-7.81	100859	5.915
1P	4SLD	58170.8	58170.8	0	0	2691.7	255600	13733.6	450.74	4.394
1P	4SLD	58170.8	58170.8	0	0	-4099.66	58170.8	-13418	-14.6	3.273
1P	4SLD	-36607.3	-36607.3	0	0	2691.7	-36607.3	19156	772.55	7.117
1P	4SLD	-36607.3	-36607.3	0	0	-4099.66	-36607.3	-18784.9	887.14	4.582
1P	4SLD	58170.8	58170.8	-814.23	-814.23	0	255600	7.81	-73353.7	4.394
1P	4SLD	58170.8	58170.8	-814.23	-1377.82	0	255600	7.81	-73353.7	4.394
1P	4SLD	58170.8	58170.8	-1377.82	-1377.82	0	255600	7.81	-73353.7	4.394
1P	4SLD	-36607.3	-36607.3	-814.23	-814.23	0	-264139	7.81	-99086.4	7.215
1P	4SLD	-36607.3	-36607.3	-814.23	-1377.82	0	-264139	7.81	-99086.4	7.215
1P	4SLD	-36607.3	-36607.3	-1377.82	-1377.82	0	-264139	7.81	-99086.4	7.215
1P	6SLD	39615.2	39615.2	0	0	2080.76	255600	14875.3	422.28	6.452
1P	6SLD	39615.2	39615.2	0	0	-3488.72	39615.2	-14560.9	-14.22	4.174
1P	6SLD	-18051.7	-18051.7	0	0	2080.76	-18051.7	18220.4	825.33	8.757
1P	6SLD	-18051.7	-18051.7	0	0	-3488.72	-18051.7	-17815.5	945.82	5.107
1P	6SLD	39615.2	39615.2	-17823.4	-17823.4	0	39615.2	7.81	-79001.3	4.432
1P	6SLD	39615.2	39615.2	15631.3	15631.3	0	39615.2	-7.81	79001.3	5.054
1P	6SLD	39615.2	39615.2	15631.3	17823.4	0	39615.2	-7.81	79001.3	4.432
1P	6SLD	-18051.7	-18051.7	-17823.4	-17823.4	0	-18051.7	7.81	-94539.9	5.304
1P	6SLD	-18051.7	-18051.7	15631.3	15631.3	0	-18051.7	-7.81	94539.9	6.048
1P	6SLD	-18051.7	-18051.7	15631.3	17823.4	0	-18051.7	-7.81	94539.9	5.304
1P	8SLD	8767.98	8767.98	0	0	-248.29	255600	-16388	837.61	29.151
1P	8SLD	8767.98	8767.98	0	0	-1159.68	8767.98	-16388	837.61	14.132
1P	8SLD	12795.5	12795.5	0	0	-248.29	255600	-16160.5	610.41	19.976
1P	8SLD	12795.5	12795.5	0	0	-1159.68	12795.5	-16160.5	610.41	13.935
1P	8SLD	8767.98	8767.98	-15216.2	-15216.2	0	8767.98	7.81	-87739	5.766
1P	8SLD	8767.98	8767.98	13024.1	13024.1	0	8767.98	-7.81	87739.2	6.737
1P	8SLD	8767.98	8767.98	13024.1	15216.2	0	8767.98	-7.81	87739.2	5.766
1P	8SLD	12795.5	12795.5	-15216.2	-15216.2	0	12795.5	7.81	-86689.6	5.697
1P	8SLD	12795.5	12795.5	13024.1	13024.1	0	12795.5	-7.81	86689.8	6.656
1P	8SLD	12795.5	12795.5	13024.1	15216.2	0	12795.5	-7.81	86689.8	5.697
1P	10SLD	46723.3	46723.3	0	0	4221.81	46723.3	14438.3	433.41	3.420
1P	10SLD	46723.3	46723.3	0	0	-4513.81	46723.3	-14121.8	-14.37	3.129
1P	10SLD	-64146.5	-64146.5	0	0	4221.81	-264139	20502.4	708.77	4.118
1P	10SLD	-64146.5	-64146.5	0	0	-4513.81	-264139	-20180	811.64	4.118
1P	10SLD	46723.3	46723.3	-2215.13	-15729.8	0	46723.3	7.81	-76870.7	4.887
1P	10SLD	46723.3	46723.3	-2215.13	-2215.13	0	255600	7.81	-76870.7	5.471
1P	10SLD	46723.3	46723.3	15729.8	15729.8	0	46723.3	-7.81	76870.7	4.887
1P	10SLD	-64146.5	-64146.5	-2215.13	-15729.8	0	-264139	7.81	-104853	4.118
1P	10SLD	-64146.5	-64146.5	-2215.13	-2215.13	0	-264139	7.81	-104853	4.118
1P	10SLD	-64146.5	-64146.5	15729.8	15729.8	0	-264139	-7.81	104853	4.118
1P	12SLD	38677.4	38677.4	0	0	3249.68	38677.4	14932.9	420.79	4.595
1P	12SLD	38677.4	38677.4	0	0	-3541.68	38677.4	-14618.4	-14.2	4.128
1P	12SLD	-56100.6	-56100.6	0	0	3249.68	-264139	20110.3	727.84	4.708
1P	12SLD	-56100.6	-56100.6	0	0	-3541.68	-264139	-19777.5	832.7	4.708
1P	12SLD	38677.4	38677.4	7039.12	7039.12	0	255600	-7.81	79279.3	6.609
1P	12SLD	38677.4	38677.4	6475.53	7039.12	0	255600	-7.81	79279.3	6.609
1P	12SLD	38677.4	38677.4	6475.53	6475.53	0	255600	-7.81	79279.3	6.609
1P	12SLD	-56100.6	-56100.6	7039.12	7039.12	0	-264139	-7.81	103236	4.708
1P	12SLD	-56100.6	-56100.6	6475.53	7039.12	0	-264139	-7.81	103236	4.708
1P	12SLD	-56100.6	-56100.6	6475.53	6475.53	0	-264139	-7.81	103236	4.708
1P	14SLD	20121.8	20121.8	0	0	2638.74	20121.8	16069.7	390.08	6.090
1P	14SLD	20121.8	20121.8	0	0	-2930.74	20121.8	-15739.9	199.76	5.371
1P	14SLD	-37545	-37545	0	0	2638.74	-264139	19203	769.89	7.035
1P	14SLD	-37545	-37545	0	0	-2930.74	-37545	-18833.7	884.09	6.426
1P	14SLD	20121.8	20121.8	-9970.01	-23484.7	0	20121.8	7.81	-84725.7	3.608
1P	14SLD	20121.8	20121.8	-9970.01	-9970.01	0	20121.8	7.81	-84725.7	8.498
1P	14SLD	20121.8	20121.8	23484.7	23484.7	0	20121.8	-7.81	84725.7	3.608
1P	14SLD	-37545	-37545	-9970.01	-23484.7	0	-37545	7.81	-99312.6	4.229
1P	14SLD	-37545	-37545	-9970.01	-9970.01	0	-264139	7.81	-99312.6	7.035

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1P	14	SLD	-37545	-37545	23484.7	23484.7	0	-37545	-7.81	99312.6	4.229	
1P	16	SLD	-10725.4	-10725.4	0	0	309.7	-264139	17849.1	845.37	24.628	
1P	16	SLD	-10725.4	-10725.4	0	0	-601.69	-264139	-17431.3	968.1	24.628	
1P	16	SLD	-6697.84	-6697.84	0	0	309.7	-264139	17634.2	709.26	39.437	
1P	16	SLD	-6697.84	-6697.84	0	0	-601.69	-6697.84	-17219.7	980.13	28.619	
1P	16	SLD	-10725.4	-10725.4	-7362.82	-20877.5	0	-10725.4	7.81	-92706.8	4.441	
1P	16	SLD	-10725.4	-10725.4	-7362.82	-7362.82	0	-10725.4	7.81	-92706.8	12.591	
1P	16	SLD	-10725.4	-10725.4	20877.5	20877.5	0	-10725.4	-7.81	92706.8	4.441	
1P	16	SLD	-6697.84	-6697.84	-7362.82	-20877.5	0	-6697.84	7.81	-91691.1	4.392	
1P	16	SLD	-6697.84	-6697.84	-7362.82	-7362.82	0	-6697.84	7.81	-91691.1	12.453	
1P	16	SLD	-6697.84	-6697.84	20877.5	20877.5	0	-6697.84	-7.81	91691.1	4.392	
2P	17	SLU	1771.4	1771.4	0	0	-326.12	1771.4	-14155.9	929.42	43.407	
2P	17	SLU	1771.4	1771.4	2425.81	2425.81	0	1771.4	-6.79	75809.3	31.251	
2P	1	SLV	100118	100118	0	0	2150.62	222261	8564.72	519.91	2.220	
2P	1	SLV	100118	100118	0	0	-2785.08	222261	-8284.52	-15.46	2.220	
2P	1	SLV	-69903.9	-69903.9	0	0	2150.62	-176093	17951.7	608.87	2.519	
2P	1	SLV	-69903.9	-69903.9	0	0	-2785.08	-176093	-17722.1	699.39	2.519	
2P	1	SLV	100118	100118	-20139.3	-20139.3	0	222261	24.54	-46509.7	2.220	
2P	1	SLV	100118	100118	-20139.3	-20785.7	0	222261	24.54	-46509.7	2.220	
2P	1	SLV	100118	100118	10142	12320.8	0	222261	15.53	46509.7	2.220	
2P	1	SLV	100118	100118	10142	20785.7	0	222261	15.53	46509.7	2.220	
2P	1	SLV	-69903.9	-69903.9	-20139.3	-20139.3	0	-176093	6.79	-89384	2.519	
2P	1	SLV	-69903.9	-69903.9	-20139.3	-20785.7	0	-176093	6.79	-89384	2.519	
2P	1	SLV	-69903.9	-69903.9	10142	12320.8	0	-176093	-6.79	89384	2.519	
2P	1	SLV	-69903.9	-69903.9	10142	20785.7	0	-176093	-6.79	89384	2.519	
2P	3	SLV	87112.5	87112.5	0	0	1520.35	222261	9376.5	491.63	2.551	
2P	3	SLV	87112.5	87112.5	0	0	-2154.81	222261	-9098.38	-15.09	2.551	
2P	3	SLV	-56898.8	-56898.8	0	0	1520.35	-176093	17353.8	641.89	3.095	
2P	3	SLV	-56898.8	-56898.8	0	0	-2154.81	-176093	-17105.7	735.95	3.095	
2P	3	SLV	87112.5	87112.5	-4995.67	-4995.67	0	222261	14.65	-51276.6	2.551	
2P	3	SLV	87112.5	87112.5	-5001.71	-5001.71	0	222261	14.65	-51276.6	2.551	
2P	3	SLV	-56898.8	-56898.8	-4995.67	-4995.67	0	-176093	6.79	-87473.9	3.095	
2P	3	SLV	-56898.8	-56898.8	-5001.71	-5001.71	0	-176093	6.79	-87473.9	3.095	
2P	5	SLV	60334.5	60334.5	0	0	1379.04	222261	11034.3	435.39	3.684	
2P	5	SLV	60334.5	60334.5	0	0	-2013.5	222261	-10756.1	-14.33	3.684	
2P	5	SLV	-30120.8	-30120.8	0	0	1379.04	-176093	16084.4	714.9	5.846	
2P	5	SLV	-30120.8	-30120.8	0	0	-2013.5	-176093	-15780.3	820.66	5.846	
2P	5	SLV	60334.5	60334.5	-32508.8	-32508.8	0	60334.5	6.79	-59950.1	1.844	
2P	5	SLV	60334.5	60334.5	-32508.8	-34275.7	0	60334.5	6.79	-59950.1	1.749	
2P	5	SLV	60334.5	60334.5	22511.4	25810.8	0	60334.5	-6.79	59949.9	2.323	
2P	5	SLV	60334.5	60334.5	22511.4	34275.7	0	60334.5	-6.79	59949.9	1.749	
2P	5	SLV	-30120.8	-30120.8	-32508.8	-32508.8	0	-30120.8	6.79	-82574.7	2.540	
2P	5	SLV	-30120.8	-30120.8	-32508.8	-34275.7	0	-30120.8	6.79	-82574.7	2.409	
2P	5	SLV	-30120.8	-30120.8	22511.4	25810.8	0	-30120.8	-6.79	82574.7	3.199	
2P	5	SLV	-30120.8	-30120.8	22511.4	34275.7	0	-30120.8	-6.79	82574.7	2.409	
2P	7	SLV	13229.6	13229.6	0	0	87.41	222261	13877.6	349.61	16.800	
2P	7	SLV	13229.6	13229.6	0	0	-721.87	222261	-13554.1	863.28	16.800	
2P	7	SLV	16984.1	16984.1	0	0	87.41	222261	13659.7	355.62	13.086	
2P	7	SLV	16984.1	16984.1	0	0	-721.87	222261	-13348.6	670.31	13.086	
2P	7	SLV	13229.6	13229.6	-27967.5	-27967.5	0	13229.6	6.79	-73067.5	2.613	
2P	7	SLV	13229.6	13229.6	-27967.5	-29304.1	0	13229.6	6.79	-73067.5	2.493	
2P	7	SLV	13229.6	13229.6	17970.1	20839.2	0	13229.6	-6.79	73067.5	3.506	
2P	7	SLV	13229.6	13229.6	17970.1	29304.1	0	13229.6	-6.79	73067.5	2.493	
2P	7	SLV	16984.1	16984.1	-27967.5	-27967.5	0	16984.1	6.79	-72137.3	2.579	
2P	7	SLV	16984.1	16984.1	-27967.5	-29304.1	0	16984.1	6.79	-72137.3	2.462	
2P	7	SLV	16984.1	16984.1	17970.1	20839.2	0	16984.1	-6.79	72137.3	3.462	
2P	7	SLV	16984.1	16984.1	17970.1	29304.1	0	16984.1	-6.79	72137.3	2.462	
2P	9	SLV	70728.9	70728.9	0	0	2349.72	222261	10390.6	454.88	3.142	
2P	9	SLV	70728.9	70728.9	0	0	-2585.98	222261	-10116.2	-14.59	3.142	
2P	9	SLV	-99292.6	-99292.6	0	0	2349.72	-176093	19237.7	539.91	1.773	
2P	9	SLV	-99292.6	-99292.6	0	0	-2585.98	-176093	-19060.2	620.15	1.773	
2P	9	SLV	70728.9	70728.9	-6553.08	-26447	0	70728.9	6.79	-56719	2.145	
2P	9	SLV	70728.9	70728.9	-6553.08	-6659.48	0	222261	6.79	-56719	3.142	
2P	9	SLV	70728.9	70728.9	23728.2	26447	0	70728.9	-6.79	56719.9	2.145	
2P	9	SLV	70728.9	70728.9	23728.2	23728.2	0	70728.9	-6.79	56719.9	2.390	
2P	9	SLV	-99292.6	-99292.6	-6553.08	-26447	0	-176093	6.79	-93327.6	1.773	
2P	9	SLV	-99292.6	-99292.6	-99292.6	-6553.08	-6659.48	0	-176093	6.79	-93327.6	1.773
2P	9	SLV	-99292.6	-99292.6	23728.2	26447	0	-176093	-6.79	93327.6	1.773	
2P	9	SLV	-99292.6	-99292.6	23728.2	23728.2	0	-176093	-6.79	93327.6	1.773	
2P	11	SLV	57723.8	57723.8	0	0	1719.45	222261	11194.4	430.64	3.850	
2P	11	SLV	57723.8	57723.8	0	0	-1955.71	222261	-10920.8	-14.26	3.850	
2P	11	SLV	-86287.5	-86287.5	0	0	1719.45	-176093	18682	569.28	2.041	
2P	11	SLV	-86287.5	-86287.5	0	0	-1955.71	-176093	-18489.3	652.63	2.041	
2P	11	SLV	57723.8	57723.8	8590.58	9912.52	0	222261	-6.79	60728.5	3.850	
2P	11	SLV	57723.8	57723.8	8590.58	9875	0	222261	-6.79	60728.5	3.850	
2P	11	SLV	57723.8	57723.8	8584.55	9912.52	0	222261	-6.79	60728.5	3.850	
2P	11	SLV	57723.8	57723.8	8584.55	9875	0	222261	-6.79	60728.5	3.850	
2P	11	SLV	-86287.5	-86287.5	8590.58	9912.52	0	-176093	-6.79	91626.9	2.041	
2P	11	SLV	-86287.5	-86287.5	8590.58	9875	0	-176093	-6.79	91626.9	2.041	

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2P	11	SLV	-86287.5	-86287.5	8584.55	9912.52	0	-176093	-6.79	91626.9	2.041
2P	11	SLV	-86287.5	-86287.5	8584.55	9875	0	-176093	-6.79	91626.9	2.041
2P	13	SLV	30945.8	30945.8	0	0	1578.14	222261	12831.2	379.21	7.182
2P	13	SLV	30945.8	30945.8	0	0	-1814.4	30945.8	-12561	-13.58	6.923
2P	13	SLV	-59509.5	-59509.5	0	0	1578.14	-176093	17473.9	635.4	2.959
2P	13	SLV	-59509.5	-59509.5	0	0	-1814.4	-176093	-17229.2	728.78	2.959
2P	13	SLV	30945.8	30945.8	-18922.5	-39937	0	30945.8	6.79	-68533.5	1.716
2P	13	SLV	30945.8	30945.8	-18922.5	-20149.5	0	30945.8	6.79	-68533.5	3.401
2P	13	SLV	30945.8	30945.8	36097.6	39937	0	30945.8	-6.79	68533.8	1.716
2P	13	SLV	30945.8	30945.8	36097.6	36097.6	0	30945.8	-6.79	68533.8	1.899
2P	13	SLV	-59509.5	-59509.5	-18922.5	-39937	0	-59509.5	6.79	-87915.8	2.201
2P	13	SLV	-59509.5	-59509.5	-18922.5	-20149.5	0	-176093	6.79	-87915.8	2.959
2P	13	SLV	-59509.5	-59509.5	36097.6	39937	0	-59509.5	-6.79	87915.8	2.201
2P	13	SLV	-59509.5	-59509.5	36097.6	36097.6	0	-59509.5	-6.79	87915.8	2.436
2P	15	SLV	-16159.1	-16159.1	0	0	286.51	-176093	15408	753.49	10.897
2P	15	SLV	-16159.1	-16159.1	0	0	-522.77	-176093	-15080.4	863.56	10.897
2P	15	SLV	-12404.6	-12404.6	0	0	286.51	-176093	15226.1	763.55	14.196
2P	15	SLV	-12404.6	-12404.6	0	0	-522.77	-176093	-14887.8	877.37	14.196
2P	15	SLV	-16159.1	-16159.1	-14381.2	-34965.4	0	-16159.1	6.79	-79917.8	2.286
2P	15	SLV	-16159.1	-16159.1	-14381.2	-15177.9	0	-16159.1	6.79	-79917.8	5.265
2P	15	SLV	-16159.1	-16159.1	31556.4	34965.4	0	-16159.1	-6.79	79917.8	2.286
2P	15	SLV	-16159.1	-16159.1	31556.4	31556.4	0	-16159.1	-6.79	79917.8	2.533
2P	15	SLV	-12404.6	-12404.6	-14381.2	-34965.4	0	-12404.6	6.79	-79082.8	2.262
2P	15	SLV	-12404.6	-12404.6	-14381.2	-15177.9	0	-12404.6	6.79	-79082.8	5.210
2P	15	SLV	-12404.6	-12404.6	31556.4	34965.4	0	-12404.6	-6.79	79082.8	2.262
2P	15	SLV	-12404.6	-12404.6	31556.4	31556.4	0	-12404.6	-6.79	79082.8	2.506
2P	2	SLD	54343.6	54343.6	0	0	1071.43	255600	13969.3	445.02	4.703
2P	2	SLD	54343.6	54343.6	0	0	-1617.48	255600	-13654	-14.52	4.703
2P	2	SLD	-37180.2	-37180.2	0	0	1071.43	-264139	19184.8	770.87	7.104
2P	2	SLD	-37180.2	-37180.2	0	0	-1617.48	-264139	-18814.7	885.28	7.104
2P	2	SLD	54343.6	54343.6	-10150.9	-10150.9	0	255600	7.81	-74558.4	4.703
2P	2	SLD	54343.6	54343.6	6186.65	7876.42	0	255600	-7.81	74559.3	4.703
2P	2	SLD	54343.6	54343.6	6186.65	10068.5	0	255600	-7.81	74559.3	4.703
2P	2	SLD	-37180.2	-37180.2	-10150.9	-10150.9	0	-264139	7.81	-99224.6	7.104
2P	2	SLD	-37180.2	-37180.2	6186.65	7876.42	0	-264139	-7.81	99224.6	7.104
2P	2	SLD	-37180.2	-37180.2	6186.65	10068.5	0	-264139	-7.81	99224.6	7.104
2P	4	SLD	47619.9	47619.9	0	0	717.02	255600	14383.1	434.8	5.368
2P	4	SLD	47619.9	47619.9	0	0	-1263.07	255600	-14067	-14.38	5.368
2P	4	SLD	-30456.5	-30456.5	0	0	717.02	-264139	18846.7	790.38	8.673
2P	4	SLD	-30456.5	-30456.5	0	0	-1263.07	-264139	-18464.2	906.97	8.673
2P	4	SLD	47619.9	47619.9	-1684.45	-1684.45	0	255600	7.81	-76602.7	5.368
2P	4	SLD	47619.9	47619.9	-2279.83	-2279.83	0	255600	7.81	-76602.7	5.368
2P	4	SLD	-30456.5	-30456.5	-1684.45	-1684.45	0	-264139	7.81	-97595.9	8.673
2P	4	SLD	-30456.5	-30456.5	-2279.83	-2279.83	0	-264139	7.81	-97595.9	8.673
2P	6	SLD	32508	32508	0	0	667.84	255600	15311.3	410.85	7.863
2P	6	SLD	32508	32508	0	0	-1213.88	255600	-14996.2	-14.06	7.863
2P	6	SLD	-15344.6	-15344.6	0	0	667.84	-264139	18083.3	832.78	17.214
2P	6	SLD	-15344.6	-15344.6	0	0	-1213.88	-15344.6	-17673.6	954.1	14.560
2P	6	SLD	32508	32508	-17273.6	-17273.6	0	32508	7.81	-81112.4	4.696
2P	6	SLD	32508	32508	-17273.6	-17823.4	0	32508	7.81	-81112.4	4.551
2P	6	SLD	32508	32508	13309.3	15631.3	0	32508	-7.81	81112.4	5.189
2P	6	SLD	32508	32508	13309.3	17823.4	0	32508	-7.81	81112.4	4.551
2P	6	SLD	-15344.6	-15344.6	-17273.6	-17273.6	0	-15344.6	7.81	-93864.2	5.434
2P	6	SLD	-15344.6	-15344.6	-17273.6	-17823.4	0	-15344.6	7.81	-93864.2	5.266
2P	6	SLD	-15344.6	-15344.6	13309.3	15631.3	0	-15344.6	-7.81	93864.2	6.005
2P	6	SLD	-15344.6	-15344.6	13309.3	17823.4	0	-15344.6	-7.81	93864.2	5.266
2P	8	SLD	7067.98	7067.98	0	0	-32.52	255600	-16487.4	933.09	36.163
2P	8	SLD	7067.98	7067.98	0	0	-513.53	7067.98	-16487.4	933.09	32.106
2P	8	SLD	10095.4	10095.4	0	0	-32.52	255600	-16313.3	762.58	25.318
2P	8	SLD	10095.4	10095.4	0	0	-513.53	255600	-16313.3	762.58	25.318
2P	8	SLD	7067.98	7067.98	-14912.3	-14912.3	0	7067.98	7.81	-88170	5.913
2P	8	SLD	7067.98	7067.98	-14912.3	-15216.2	0	7067.98	7.81	-88170	5.795
2P	8	SLD	7067.98	7067.98	10948	13024.1	0	7067.98	-7.81	88170.2	6.770
2P	8	SLD	7067.98	7067.98	10948	15216.2	0	7067.98	-7.81	88170.2	5.795
2P	8	SLD	10095.4	10095.4	-14912.3	-14912.3	0	10095.4	7.81	-87402.5	5.861
2P	8	SLD	10095.4	10095.4	-14912.3	-15216.2	0	10095.4	7.81	-87402.5	5.744
2P	8	SLD	10095.4	10095.4	10948	13024.1	0	10095.4	-7.81	87402.6	6.711
2P	8	SLD	10095.4	10095.4	10948	15216.2	0	10095.4	-7.81	87402.6	5.744
2P	10	SLD	38005.2	38005.2	0	0	1182.12	255600	14974.2	419.72	6.725
2P	10	SLD	38005.2	38005.2	0	0	-1506.79	255600	-14659.7	-14.18	6.725
2P	10	SLD	-53518.6	-53518.6	0	0	1182.12	-264139	19984.3	733.85	4.935
2P	10	SLD	-53518.6	-53518.6	0	0	-1506.79	-264139	-19649.5	839.26	4.935
2P	10	SLD	38005.2	38005.2	-2597.77	-15729.8	0	38005.2	7.81	-79478.3	5.053
2P	10	SLD	38005.2	38005.2	-2597.77	-2597.77	0	255600	7.81	-79478.3	6.725
2P	10	SLD	38005.2	38005.2	13739.8	15729.8	0	38005.2	-7.81	79478.3	5.053
2P	10	SLD	38005.2	38005.2	13739.8	13739.8	0	38005.2	-7.81	79478.3	5.785
2P	10	SLD	-53518.6	-53518.6	-2597.77	-15729.8	0	-264139	7.81	-102703	4.935
2P	10	SLD	-53518.6	-53518.6	-2597.77	-2597.77	0	-264139	7.81	-102703	4.935
2P	10	SLD	-53518.6	-53518.6	13739.8	15729.8	0	-264139	-7.81	102703	4.935

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2P	10	SLD	-53518.6	-53518.6	13739.8	13739.8	0	-264139	-7.81	102703	4.935
2P	12	SLD	31281.5	31281.5	0	0	827.71	255600	15386.2	408.84	8.171
2P	12	SLD	31281.5	31281.5	0	0	-1152.38	255600	-15071	-14.04	8.171
2P	12	SLD	-46794.9	-46794.9	0	0	827.71	-264139	19659.8	749.07	5.645
2P	12	SLD	-46794.9	-46794.9	0	0	-1152.38	-264139	-19308.8	856.45	5.645
2P	12	SLD	31281.5	31281.5	5868.71	7039.12	0	255600	-7.81	81471.5	8.171
2P	12	SLD	31281.5	31281.5	5868.71	6475.53	0	255600	-7.81	81471.5	8.171
2P	12	SLD	31281.5	31281.5	5273.33	7039.12	0	255600	-7.81	81471.5	8.171
2P	12	SLD	31281.5	31281.5	5273.33	6475.53	0	255600	-7.81	81471.5	8.171
2P	12	SLD	-46794.9	-46794.9	5868.71	7039.12	0	-264139	-7.81	101306	5.645
2P	12	SLD	-46794.9	-46794.9	5868.71	6475.53	0	-264139	-7.81	101306	5.645
2P	12	SLD	-46794.9	-46794.9	5273.33	7039.12	0	-264139	-7.81	101306	5.645
2P	12	SLD	-46794.9	-46794.9	5273.33	6475.53	0	-264139	-7.81	101306	5.645
2P	14	SLD	16169.6	16169.6	0	0	778.52	255600	16309.8	383.25	15.807
2P	14	SLD	16169.6	16169.6	0	0	-1103.2	16169.6	-15964	417.1	14.471
2P	14	SLD	-31683	-31683	0	0	778.52	-264139	18908.5	786.85	8.337
2P	14	SLD	-31683	-31683	0	0	-1103.2	-264139	-18528.2	903.05	8.337
2P	14	SLD	16169.6	16169.6	-9720.45	-23484.7	0	16169.6	7.81	-85835.1	3.655
2P	14	SLD	16169.6	16169.6	-9720.45	-9970.01	0	16169.6	7.81	-85835.1	8.609
2P	14	SLD	16169.6	16169.6	20862.5	23484.7	0	16169.6	-7.81	85835.2	3.655
2P	14	SLD	16169.6	16169.6	20862.5	20862.5	0	16169.6	-7.81	85835.2	4.114
2P	14	SLD	-31683	-31683	-9720.45	-23484.7	0	-31683	7.81	-97895.6	4.168
2P	14	SLD	-31683	-31683	-9720.45	-9970.01	0	-264139	7.81	-97895.6	8.337
2P	14	SLD	-31683	-31683	20862.5	23484.7	0	-31683	-7.81	97895.6	4.168
2P	14	SLD	-31683	-31683	20862.5	20862.5	0	-31683	-7.81	97895.6	4.692
2P	16	SLD	-9270.44	-9270.44	0	0	78.17	-264139	17774	832.05	28.493
2P	16	SLD	-9270.44	-9270.44	0	0	-402.84	-264139	-17354.9	972.46	28.493
2P	16	SLD	-6242.98	-6242.98	0	0	78.17	-264139	17609.5	687.67	42.310
2P	16	SLD	-6242.98	-6242.98	0	0	-402.84	-264139	-17195.8	981.48	42.310
2P	16	SLD	-9270.44	-9270.44	-7359.12	-20877.5	0	-9270.44	7.81	-92340.7	4.423
2P	16	SLD	-9270.44	-9270.44	-7359.12	-7362.82	0	-9270.44	7.81	-92340.7	12.541
2P	16	SLD	-9270.44	-9270.44	18501.1	20877.5	0	-9270.44	-7.81	92340.7	4.423
2P	16	SLD	-9270.44	-9270.44	18501.1	18501.1	0	-9270.44	-7.81	92340.7	4.991
2P	16	SLD	-6242.98	-6242.98	-7359.12	-20877.5	0	-6242.98	7.81	-91576.1	4.386
2P	16	SLD	-6242.98	-6242.98	-7359.12	-7362.82	0	-6242.98	7.81	-91576.1	12.438
2P	16	SLD	-6242.98	-6242.98	18501.1	20877.5	0	-6242.98	-7.81	91576.1	4.386
2P	16	SLD	-6242.98	-6242.98	18501.1	18501.1	0	-6242.98	-7.81	91576.1	4.950
3P	17	SLU	1200.49	1200.49	0	0	-260.27	1200.49	-14185.4	927.37	54.502
3P	17	SLU	1200.49	1200.49	1619.81	1619.81	0	1200.49	-6.79	75942.1	46.883
3P	1	SLV	80246.8	80246.8	0	0	1748.78	222261	9798.64	476.54	2.770
3P	1	SLV	80246.8	80246.8	0	0	-2220.79	222261	-9523.45	-14.88	2.770
3P	1	SLV	-56024.6	-56024.6	0	0	1748.78	-176093	17313.5	644.04	3.143
3P	1	SLV	-56024.6	-56024.6	0	0	-2220.79	-176093	-17064.4	738.33	3.143
3P	1	SLV	80246.8	80246.8	-17626.6	-17626.6	0	222261	6.79	-53688.1	2.770
3P	1	SLV	80246.8	80246.8	-17626.6	-20601	0	80246.8	6.79	-53688.1	2.606
3P	1	SLV	80246.8	80246.8	8359.22	11698.3	0	222261	-6.79	53689.2	2.770
3P	1	SLV	80246.8	80246.8	8359.22	20601	0	80246.8	-6.79	53689.2	2.606
3P	1	SLV	-56024.6	-56024.6	-17626.6	-17626.6	0	-176093	6.79	-87318.8	3.143
3P	1	SLV	-56024.6	-56024.6	-17626.6	-20601	0	-176093	6.79	-87318.8	3.143
3P	1	SLV	-56024.6	-56024.6	8359.22	11698.3	0	-176093	-6.79	87318.8	3.143
3P	1	SLV	-56024.6	-56024.6	8359.22	20601	0	-176093	-6.79	87318.8	3.143
3P	3	SLV	69607.6	69607.6	0	0	1244.56	222261	10463.5	452.17	3.193
3P	3	SLV	69607.6	69607.6	0	0	-1716.57	222261	-10184.5	-14.56	3.193
3P	3	SLV	-45385.5	-45385.5	0	0	1244.56	-176093	16820.8	670.54	3.880
3P	3	SLV	-45385.5	-45385.5	0	0	-1716.57	-176093	-16543.6	771.33	3.880
3P	3	SLV	69607.6	69607.6	-5084.47	-5084.47	0	222261	6.79	-57072.7	3.193
3P	3	SLV	69607.6	69607.6	-4182.95	-4437.12	0	222261	6.79	-57072.7	3.193
3P	3	SLV	69607.6	69607.6	-4182.95	-4465.64	0	222261	6.79	-57072.7	3.193
3P	3	SLV	-45385.5	-45385.5	-5084.47	-5084.47	0	-176093	6.79	-85405.9	3.880
3P	3	SLV	-45385.5	-45385.5	-4182.95	-4437.12	0	-176093	6.79	-85405.9	3.880
3P	3	SLV	-45385.5	-45385.5	-4182.95	-4465.64	0	-176093	6.79	-85405.9	3.880
3P	5	SLV	48687.8	48687.8	0	0	1124.16	222261	11748.1	413.85	4.565
3P	5	SLV	48687.8	48687.8	0	0	-1596.17	222261	-11473.3	-14.04	4.565
3P	5	SLV	-24465.6	-24465.6	0	0	1124.16	-176093	15810.7	730.74	7.198
3P	5	SLV	-24465.6	-24465.6	0	0	-1596.17	-176093	-15498.5	838.18	7.198
3P	5	SLV	48687.8	48687.8	-27553.9	-27553.9	0	48687.8	6.79	-63398.7	2.301
3P	5	SLV	48687.8	48687.8	-27553.9	-33770.9	0	48687.8	6.79	-63398.7	1.877
3P	5	SLV	48687.8	48687.8	18286.5	24868.1	0	48687.8	-6.79	63398.7	2.549
3P	5	SLV	48687.8	48687.8	18286.5	33770.9	0	48687.8	-6.79	63398.7	1.877
3P	5	SLV	-24465.6	-24465.6	-27553.9	-27553.9	0	-24465.6	6.79	-81504.8	2.958
3P	5	SLV	-24465.6	-24465.6	-27553.9	-33770.9	0	-24465.6	6.79	-81504.8	2.413
3P	5	SLV	-24465.6	-24465.6	18286.5	24868.1	0	-24465.6	-6.79	81504.8	3.277
3P	5	SLV	-24465.6	-24465.6	18286.5	33770.9	0	-24465.6	-6.79	81504.8	2.413
3P	7	SLV	10998.1	10998.1	0	0	84.55	222261	14011.3	345.86	20.209
3P	7	SLV	10998.1	10998.1	0	0	-556.56	222261	-13674.8	962.45	20.209
3P	7	SLV	13224.1	13224.1	0	0	84.55	222261	13877.9	349.6	16.807
3P	7	SLV	13224.1	13224.1	0	0	-556.56	222261	-13554.4	863.56	16.807
3P	7	SLV	10998.1	10998.1	-23520.8	-23520.8	0	10998.1	6.79	-73617	3.130
3P	7	SLV	10998.1	10998.1	-23520.8	-28922.2	0	10998.1	6.79	-73617	2.545

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3P	7SLV	10998.1	10998.1	14253.4	20019.5	0	10998.1	-6.79	73617	3.677
3P	7SLV	10998.1	10998.1	14253.4	28922.2	0	10998.1	-6.79	73617	2.545
3P	7SLV	13224.1	13224.1	-23520.8	-23520.8	0	13224.1	6.79	-73068.9	3.107
3P	7SLV	13224.1	13224.1	-23520.8	-28922.2	0	13224.1	6.79	-73068.9	2.526
3P	7SLV	13224.1	13224.1	14253.4	20019.5	0	13224.1	-6.79	73068.9	3.650
3P	7SLV	13224.1	13224.1	14253.4	28922.2	0	13224.1	-6.79	73068.9	2.526
3P	9SLV	56354.7	56354.7	0	0	1869.35	222261	11278.3	428.13	3.944
3P	9SLV	56354.7	56354.7	0	0	-2100.22	222261	-11004.8	-14.23	3.944
3P	9SLV	-79916.6	-79916.6	0	0	1869.35	-176093	18409.4	583.1	2.203
3P	9SLV	-79916.6	-79916.6	0	0	-2100.22	-176093	-18196.9	669.79	2.203
3P	9SLV	56354.7	56354.7	-5911.53	-25670.2	0	56354.7	6.79	-61133.4	2.381
3P	9SLV	56354.7	56354.7	-5911.53	-6629.08	0	222261	6.79	-61133.4	3.944
3P	9SLV	56354.7	56354.7	20074.3	25670.2	0	56354.7	-6.79	61133.4	2.381
3P	9SLV	56354.7	56354.7	20074.3	20074.3	0	56354.7	-6.79	61133.4	3.045
3P	9SLV	-79916.6	-79916.6	-5911.53	-25670.2	0	-176093	6.79	-90766.6	2.203
3P	9SLV	-79916.6	-79916.6	-5911.53	-6629.08	0	-176093	6.79	-90766.6	2.203
3P	9SLV	-79916.6	-79916.6	20074.3	25670.2	0	-176093	-6.79	90766.6	2.203
3P	9SLV	-79916.6	-79916.6	20074.3	20074.3	0	-176093	-6.79	90766.6	2.203
3P	11SLV	45715.6	45715.6	0	0	1365.13	222261	11927.9	408.27	4.862
3P	11SLV	45715.6	45715.6	0	0	-1596	222261	-11653.9	-13.97	4.862
3P	11SLV	-69277.5	-69277.5	0	0	1365.13	-176093	17922.9	610.5	2.542
3P	11SLV	-69277.5	-69277.5	0	0	-1596	-176093	-17692.4	701.2	2.542
3P	11SLV	45715.6	45715.6	6630.64	9534.82	0	222261	-6.79	64247	4.862
3P	11SLV	45715.6	45715.6	6630.64	9506.3	0	222261	-6.79	64247	4.862
3P	11SLV	45715.6	45715.6	7532.16	9534.82	0	222261	-6.79	64247	4.862
3P	11SLV	45715.6	45715.6	7532.16	9506.3	0	222261	-6.79	64247	4.862
3P	11SLV	-69277.5	-69277.5	6630.64	9534.82	0	-176093	-6.79	89296.5	2.542
3P	11SLV	-69277.5	-69277.5	6630.64	9506.3	0	-176093	-6.79	89296.5	2.542
3P	11SLV	-69277.5	-69277.5	7532.16	9534.82	0	-176093	-6.79	89296.5	2.542
3P	11SLV	-69277.5	-69277.5	7532.16	9506.3	0	-176093	-6.79	89296.5	2.542
3P	13SLV	24795.8	24795.8	0	0	1244.73	222261	13202.2	367.91	8.964
3P	13SLV	24795.8	24795.8	0	0	-1475.6	24795.8	-12915.4	272.19	8.753
3P	13SLV	-48357.6	-48357.6	0	0	1244.73	-176093	16960.5	662.64	3.641
3P	13SLV	-48357.6	-48357.6	0	0	-1475.6	-176093	-16691.9	761.39	3.641
3P	13SLV	24795.8	24795.8	-15838.8	-38840.1	0	24795.8	6.79	-70195.5	1.807
3P	13SLV	24795.8	24795.8	-15838.8	-19798.9	0	24795.8	6.79	-70195.5	3.545
3P	13SLV	24795.8	24795.8	30001.6	38840.1	0	24795.8	-6.79	70195.5	1.807
3P	13SLV	24795.8	24795.8	30001.6	30001.6	0	24795.8	-6.79	70195.5	2.340
3P	13SLV	-48357.6	-48357.6	-15838.8	-38840.1	0	-48357.6	6.79	-85945.7	2.213
3P	13SLV	-48357.6	-48357.6	-15838.8	-19798.9	0	-176093	6.79	-85945.7	3.641
3P	13SLV	-48357.6	-48357.6	30001.6	38840.1	0	-48357.6	-6.79	85945.6	2.213
3P	13SLV	-48357.6	-48357.6	30001.6	30001.6	0	-48357.6	-6.79	85945.6	2.865
3P	15SLV	-12893.9	-12893.9	0	0	205.12	-176093	15249.7	762.25	13.657
3P	15SLV	-12893.9	-12893.9	0	0	-435.99	-176093	-14912.9	875.54	13.657
3P	15SLV	-10668	-10668	0	0	205.12	-176093	15141.5	768.19	16.507
3P	15SLV	-10668	-10668	0	0	-435.99	-176093	-14798.3	883.86	16.507
3P	15SLV	-12893.9	-12893.9	-11805.7	-33991.4	0	-12893.9	6.79	-79194	2.330
3P	15SLV	-12893.9	-12893.9	-11805.7	-14950.3	0	-12893.9	6.79	-79194	5.297
3P	15SLV	-12893.9	-12893.9	25968.5	33991.4	0	-12893.9	-6.79	79194	2.330
3P	15SLV	-12893.9	-12893.9	25968.5	25968.5	0	-12893.9	-6.79	79194	3.050
3P	15SLV	-10668	-10668	-11805.7	-33991.4	0	-10668	6.79	-78687.1	2.315
3P	15SLV	-10668	-10668	-11805.7	-14950.3	0	-10668	6.79	-78687.1	5.263
3P	15SLV	-10668	-10668	25968.5	33991.4	0	-10668	-6.79	78687.1	2.315
3P	15SLV	-10668	-10668	25968.5	25968.5	0	-10668	-6.79	78687.1	3.030
3P	2SLD	43483.6	43483.6	0	0	872.08	255600	14637.5	428.38	5.878
3P	2SLD	43483.6	43483.6	0	0	-1290.55	255600	-14319.6	-14.3	5.878
3P	2SLD	-29870.9	-29870.9	0	0	872.08	-264139	18817.2	792.06	8.843
3P	2SLD	-29870.9	-29870.9	0	0	-1290.55	-264139	-18433.6	908.84	8.843
3P	2SLD	43483.6	43483.6	-9027.75	-9027.75	0	255600	7.81	-77833.6	5.878
3P	2SLD	43483.6	43483.6	-9027.75	-10092	0	255600	7.81	-77833.6	5.878
3P	2SLD	43483.6	43483.6	4962.53	7393.63	0	255600	-7.81	77833.6	5.878
3P	2SLD	43483.6	43483.6	4962.53	10092	0	255600	-7.81	77833.6	5.878
3P	2SLD	-29870.9	-29870.9	-9027.75	-9027.75	0	-264139	7.81	-97452.8	8.843
3P	2SLD	-29870.9	-29870.9	-9027.75	-10092	0	-264139	7.81	-97452.8	8.843
3P	2SLD	-29870.9	-29870.9	4962.53	7393.63	0	-264139	-7.81	97452.8	8.843
3P	2SLD	-29870.9	-29870.9	4962.53	10092	0	-264139	-7.81	97452.8	8.843
3P	4SLD	37972.9	37972.9	0	0	588.48	255600	14976.1	419.66	6.731
3P	4SLD	37972.9	37972.9	0	0	-1006.95	255600	-14661.7	-14.18	6.731
3P	4SLD	-24360.2	-24360.2	0	0	588.48	-264139	18539.3	807.72	10.843
3P	4SLD	-24360.2	-24360.2	0	0	-1006.95	-264139	-18145.7	926.25	10.843
3P	4SLD	37972.9	37972.9	-2022.31	-2022.31	0	255600	7.81	-79487.8	6.731
3P	4SLD	37972.9	37972.9	-2042.91	-2042.91	0	255600	7.81	-79487.8	6.731
3P	4SLD	-24360.2	-24360.2	-2022.31	-2022.31	0	-264139	7.81	-96102.3	10.843
3P	4SLD	-24360.2	-24360.2	-2042.91	-2042.91	0	-264139	7.81	-96102.3	10.843
3P	6SLD	26167.4	26167.4	0	0	545.29	255600	15697.7	400.41	9.768
3P	6SLD	26167.4	26167.4	0	0	-963.76	255600	-15387	-13.92	9.768
3P	6SLD	-12554.7	-12554.7	0	0	545.29	-264139	17941.9	840.4	21.039
3P	6SLD	-12554.7	-12554.7	0	0	-963.76	-12554.7	-17527.3	962.58	18.186
3P	6SLD	26167.4	26167.4	-14756.1	-14967.9	0	26167.4	7.81	-82962.1	5.543

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3P	6SLD	26167.4	26167.4	-14756.1	-17666.3	0	26167.4	7.81	-82962.1	4.696
3P	6SLD	26167.4	26167.4	10690.8	14967.9	0	26167.4	-7.81	82962	5.543
3P	6SLD	26167.4	26167.4	10690.8	17666.3	0	26167.4	-7.81	82962	4.696
3P	6SLD	-12554.7	-12554.7	-14756.1	-14967.9	0	-12554.7	7.81	-93165.6	6.224
3P	6SLD	-12554.7	-12554.7	-14756.1	-17666.3	0	-12554.7	7.81	-93165.6	5.274
3P	6SLD	-12554.7	-12554.7	10690.8	14967.9	0	-12554.7	-7.81	93165.6	6.224
3P	6SLD	-12554.7	-12554.7	10690.8	17666.3	0	-12554.7	-7.81	93165.6	5.274
3P	8SLD	5814.27	5814.27	0	0	-18.42	255600	-16554.6	983.52	43.961
3P	8SLD	5814.27	5814.27	0	0	-400.05	5814.27	-16554.6	983.52	41.381
3P	8SLD	7798.42	7798.42	0	0	-18.42	255600	-16442.4	892.43	32.776
3P	8SLD	7798.42	7798.42	0	0	-400.05	255600	-16442.4	892.43	32.776
3P	8SLD	5814.27	5814.27	-12660.6	-12660.6	0	5814.27	7.81	-88487.6	6.989
3P	8SLD	5814.27	5814.27	-12660.6	-15129.3	0	5814.27	7.81	-88487.6	5.849
3P	8SLD	5814.27	5814.27	8595.39	12430.9	0	5814.27	-7.81	88487.8	7.118
3P	8SLD	5814.27	5814.27	8595.39	15129.3	0	5814.27	-7.81	88487.8	5.849
3P	8SLD	7798.42	7798.42	-12660.6	-12660.6	0	7798.42	7.81	-87984.9	6.949
3P	8SLD	7798.42	7798.42	-12660.6	-15129.3	0	7798.42	7.81	-87984.9	5.816
3P	8SLD	7798.42	7798.42	8595.39	12430.9	0	7798.42	-7.81	87985	7.078
3P	8SLD	7798.42	7798.42	8595.39	15129.3	0	7798.42	-7.81	87985	5.816
3P	10SLD	30201.1	30201.1	0	0	939.11	255600	15452.2	407.07	8.463
3P	10SLD	30201.1	30201.1	0	0	-1223.52	255600	-15136.9	-14.01	8.463
3P	10SLD	-43153.5	-43153.5	0	0	939.11	-264139	19477.7	757.45	6.121
3P	10SLD	-43153.5	-43153.5	0	0	-1223.52	-264139	-19125.5	865.6	6.121
3P	10SLD	30201.1	30201.1	-2514.84	-15161.2	0	30201.1	7.81	-81777.2	5.394
3P	10SLD	30201.1	30201.1	-2514.84	-2514.84	0	255600	7.81	-81777.2	8.463
3P	10SLD	30201.1	30201.1	11475.4	15161.2	0	30201.1	-7.81	81775.9	5.394
3P	10SLD	30201.1	30201.1	11475.4	11475.4	0	30201.1	-7.81	81775.9	7.126
3P	10SLD	-43153.5	-43153.5	-2514.84	-15161.2	0	-264139	7.81	-100545	6.121
3P	10SLD	-43153.5	-43153.5	-2514.84	-2514.84	0	-264139	7.81	-100545	6.121
3P	10SLD	-43153.5	-43153.5	11475.4	15161.2	0	-264139	-7.81	100545	6.121
3P	10SLD	-43153.5	-43153.5	11475.4	11475.4	0	-264139	-7.81	100545	6.121
3P	12SLD	24690.4	24690.4	0	0	655.5	255600	15787.2	397.95	10.352
3P	12SLD	24690.4	24690.4	0	0	-939.92	255600	-15477.3	-13.89	10.352
3P	12SLD	-37642.8	-37642.8	0	0	655.5	-264139	19208.1	769.66	7.017
3P	12SLD	-37642.8	-37642.8	0	0	-939.92	-264139	-18838.8	883.77	7.017
3P	12SLD	24690.4	24690.4	4490.6	6704.71	0	255600	-7.81	83386.4	10.352
3P	12SLD	24690.4	24690.4	4490.6	6132.04	0	255600	-7.81	83386.4	10.352
3P	12SLD	24690.4	24690.4	4470	6704.71	0	255600	-7.81	83386.4	10.352
3P	12SLD	24690.4	24690.4	4470	6132.04	0	255600	-7.81	83386.4	10.352
3P	12SLD	-37642.8	-37642.8	4490.6	6704.71	0	-264139	-7.81	99336.2	7.017
3P	12SLD	-37642.8	-37642.8	4490.6	6132.04	0	-264139	-7.81	99336.2	7.017
3P	12SLD	-37642.8	-37642.8	4470	6704.71	0	-264139	-7.81	99336.2	7.017
3P	12SLD	-37642.8	-37642.8	4470	6132.04	0	-264139	-7.81	99336.2	7.017
3P	14SLD	12884.9	12884.9	0	0	612.32	255600	16507.7	377.52	19.837
3P	14SLD	12884.9	12884.9	0	0	-896.73	12884.9	-16155.4	605.38	18.016
3P	14SLD	-25837.3	-25837.3	0	0	612.32	-264139	18613.9	803.55	10.223
3P	14SLD	-25837.3	-25837.3	0	0	-896.73	-264139	-18222.9	921.61	10.223
3P	14SLD	12884.9	12884.9	-8243.16	-22735.5	0	12884.9	7.81	-86692	3.813
3P	14SLD	12884.9	12884.9	-8243.16	-9898.71	0	12884.9	7.81	-86692	8.758
3P	14SLD	12884.9	12884.9	17203.8	22735.5	0	12884.9	-7.81	86692	3.813
3P	14SLD	12884.9	12884.9	17203.8	17203.8	0	12884.9	-7.81	86692	5.039
3P	14SLD	-25837.3	-25837.3	-8243.16	-22735.5	0	-25837.3	7.81	-96465.4	4.243
3P	14SLD	-25837.3	-25837.3	-8243.16	-9898.71	0	-25837.3	7.81	-96465.4	9.745
3P	14SLD	-25837.3	-25837.3	17203.8	22735.5	0	-25837.3	-7.81	96465.4	4.243
3P	14SLD	-25837.3	-25837.3	17203.8	17203.8	0	-25837.3	-7.81	96465.4	5.607
3P	16SLD	-7468.28	-7468.28	0	0	48.61	-264139	17676.1	745.92	35.368
3P	16SLD	-7468.28	-7468.28	0	0	-333.02	-264139	-17260.2	977.84	35.368
3P	16SLD	-5484.13	-5484.13	0	0	48.61	-264139	17568.2	651.72	48.164
3P	16SLD	-5484.13	-5484.13	0	0	-333.02	-264139	-17156	983.73	48.164
3P	16SLD	-7468.28	-7468.28	-6147.7	-20198.5	0	-7468.28	7.81	-91885.8	4.549
3P	16SLD	-7468.28	-7468.28	-6147.7	-7361.76	0	-7468.28	7.81	-91885.8	12.482
3P	16SLD	-7468.28	-7468.28	15108.3	20198.5	0	-7468.28	-7.81	91885.7	4.549
3P	16SLD	-7468.28	-7468.28	15108.3	15108.3	0	-7468.28	-7.81	91885.7	6.082
3P	16SLD	-5484.13	-5484.13	-6147.7	-20198.5	0	-5484.13	7.81	-91384.1	4.524
3P	16SLD	-5484.13	-5484.13	-6147.7	-7361.76	0	-5484.13	7.81	-91384.1	12.413
3P	16SLD	-5484.13	-5484.13	15108.3	20198.5	0	-5484.13	-7.81	91384.1	4.524
3P	16SLD	-5484.13	-5484.13	15108.3	15108.3	0	-5484.13	-7.81	91384.1	6.049
4P	17SLU	701.1	701.1	0	0	-160.04	701.1	-14211.1	925.57	88.796
4P	17SLU	701.1	701.1	908.25	908.25	0	701.1	-6.79	76058.3	83.741
4P	1SLV	61820.8	61820.8	0	0	1160.28	222261	10943.1	438.08	3.595
4P	1SLV	61820.8	61820.8	0	0	-1426.98	222261	-10666.7	-14.36	3.595
4P	1SLV	-43175.5	-43175.5	0	0	1160.28	-176093	16714.4	677.11	4.079
4P	1SLV	-43175.5	-43175.5	0	0	-1426.98	-176093	-16433.2	778.64	4.079
4P	1SLV	61820.8	61820.8	-15179.7	-15179.7	0	222261	6.79	-59508.7	3.595
4P	1SLV	61820.8	61820.8	-15179.7	-19421.4	0	61820.8	6.79	-59508.7	3.064
4P	1SLV	61820.8	61820.8	6899.18	9632.61	0	222261	-6.79	59509.5	3.595
4P	1SLV	61820.8	61820.8	6899.18	19421.4	0	61820.8	-6.79	59509.5	3.064
4P	1SLV	-43175.5	-43175.5	-15179.7	-15179.7	0	-176093	6.79	-85001.7	4.079
4P	1SLV	-43175.5	-43175.5	-15179.7	-19421.4	0	-176093	6.79	-85001.7	4.079

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4P	1	SLV	-43175.5	-43175.5	6899.18	9632.61	0	-176093	-6.79	85001.7	4.079	
4P	1	SLV	-43175.5	-43175.5	6899.18	19421.4	0	-176093	-6.79	85001.7	4.079	
4P	3	SLV	53390.2	53390.2	0	0	808.62	222261	11460	422.65	4.163	
4P	3	SLV	53390.2	53390.2	0	0	-1075.32	222261	-11186.3	-14.16	4.163	
4P	3	SLV	-34744.9	-34744.9	0	0	808.62	-176093	16307.9	701.72	5.068	
4P	3	SLV	-34744.9	-34744.9	0	0	-1075.32	-176093	-16011.7	806	5.068	
4P	3	SLV	53390.2	53390.2	-5198.44	-5198.44	0	222261	6.79	-62014.4	4.163	
4P	3	SLV	53390.2	53390.2	-3082.08	-4763.47	0	222261	6.79	-62014.4	4.163	
4P	3	SLV	53390.2	53390.2	-3082.08	-5025.35	0	222261	6.79	-62014.4	4.163	
4P	3	SLV	-34744.9	-34744.9	-5198.44	-5198.44	0	-176093	6.79	-83441.7	5.068	
4P	3	SLV	-34744.9	-34744.9	-3082.08	-4763.47	0	-176093	6.79	-83441.7	5.068	
4P	3	SLV	-34744.9	-34744.9	-3082.08	-5025.35	0	-176093	6.79	-83441.7	5.068	
4P	5	SLV	37858.5	37858.5	0	0	788.1	222261	12408.3	393.04	5.871	
4P	5	SLV	37858.5	37858.5	0	0	-1054.8	222261	-12137.7	-13.76	5.871	
4P	5	SLV	-19213.2	-19213.2	0	0	788.1	-176093	15558.9	745.04	9.165	
4P	5	SLV	-19213.2	-19213.2	0	0	-1054.8	-176093	-15237.8	854.1	9.165	
4P	5	SLV	37858.5	37858.5	-22590.3	-22590.3	0	37858.5	6.79	-66554.3	2.946	
4P	5	SLV	37858.5	37858.5	-22590.3	-31093.1	0	37858.5	6.79	-66554.3	2.140	
4P	5	SLV	37858.5	37858.5	14309.8	21304.3	0	37858.5	-6.79	66554.4	3.124	
4P	5	SLV	37858.5	37858.5	14309.8	31093.1	0	37858.5	-6.79	66554.4	2.140	
4P	5	SLV	-19213.2	-19213.2	-22590.3	-22590.3	0	-19213.2	6.79	-80503.1	3.564	
4P	5	SLV	-19213.2	-19213.2	-22590.3	-31093.1	0	-19213.2	6.79	-80503.1	2.589	
4P	5	SLV	-19213.2	-19213.2	-19213.2	14309.8	21304.3	0	-19213.2	-6.79	80503.1	3.779
4P	5	SLV	-19213.2	-19213.2	14309.8	31093.1	0	-19213.2	-6.79	80503.1	2.589	
4P	7	SLV	8888.78	8888.78	0	0	117.42	222261	14134.1	342.39	25.005	
4P	7	SLV	8888.78	8888.78	0	0	-384.12	222261	-13785.4	954.94	25.005	
4P	7	SLV	9756.5	9756.5	0	0	117.42	222261	14083.6	343.82	22.781	
4P	7	SLV	9756.5	9756.5	0	0	-384.12	222261	-13740.7	957.98	22.781	
4P	7	SLV	8888.78	8888.78	-18961.1	-18961.1	0	8888.78	6.79	-74130.1	3.910	
4P	7	SLV	8888.78	8888.78	-18961.1	-26697	0	8888.78	6.79	-74130.1	2.777	
4P	7	SLV	8888.78	8888.78	10680.5	16908.2	0	8888.78	-6.79	74130.1	4.384	
4P	7	SLV	8888.78	8888.78	10680.5	26697	0	8888.78	-6.79	74130.1	2.777	
4P	7	SLV	9756.5	9756.5	-18961.1	-18961.1	0	9756.5	6.79	-73922.1	3.899	
4P	7	SLV	9756.5	9756.5	-18961.1	-26697	0	9756.5	6.79	-73922.1	2.769	
4P	7	SLV	9756.5	9756.5	10680.5	16908.2	0	9756.5	-6.79	73922.1	4.372	
4P	7	SLV	9756.5	9756.5	10680.5	26697	0	9756.5	-6.79	73922.1	2.769	
4P	9	SLV	43095.5	43095.5	0	0	1209.96	222261	12089.9	403.19	5.157	
4P	9	SLV	43095.5	43095.5	0	0	-1377.3	222261	-11818.2	-13.9	5.157	
4P	9	SLV	-61900.8	-61900.8	0	0	1209.96	-176093	17583.9	629.4	2.845	
4P	9	SLV	-61900.8	-61900.8	0	0	-1377.3	-176093	-17342.6	722.13	2.845	
4P	9	SLV	43095.5	43095.5	-5462.07	-22684.2	0	43095.5	6.79	-65029.5	2.867	
4P	9	SLV	43095.5	43095.5	-5462.07	-6369.78	0	222261	6.79	-65029.5	5.157	
4P	9	SLV	43095.5	43095.5	16616.8	22684.2	0	43095.5	-6.79	65029.1	2.867	
4P	9	SLV	43095.5	43095.5	16616.8	16616.8	0	43095.5	-6.79	65029.1	3.913	
4P	9	SLV	-61900.8	-61900.8	-5462.07	-22684.2	0	-176093	6.79	-88256.2	2.845	
4P	9	SLV	-61900.8	-61900.8	-5462.07	-6369.78	0	-176093	6.79	-88256.2	2.845	
4P	9	SLV	-61900.8	-61900.8	16616.8	22684.2	0	-176093	-6.79	88256.2	2.845	
4P	9	SLV	-61900.8	-61900.8	16616.8	16616.8	0	-176093	-6.79	88256.2	2.845	
4P	11	SLV	34664.9	34664.9	0	0	858.3	222261	12601.2	386.79	6.412	
4P	11	SLV	34664.9	34664.9	0	0	-1025.64	222261	-12331.6	-13.68	6.412	
4P	11	SLV	-53470.2	-53470.2	0	0	858.3	-176093	17196.1	650.29	3.293	
4P	11	SLV	-53470.2	-53470.2	0	0	-1025.64	-176093	-16943.9	745.22	3.293	
4P	11	SLV	34664.9	34664.9	4519.19	8288.17	0	222261	-6.79	67474.4	6.412	
4P	11	SLV	34664.9	34664.9	4519.19	8026.29	0	222261	-6.79	67474.4	6.412	
4P	11	SLV	34664.9	34664.9	6635.56	8288.17	0	222261	-6.79	67474.4	6.412	
4P	11	SLV	34664.9	34664.9	6635.56	8026.29	0	222261	-6.79	67474.4	6.412	
4P	11	SLV	-53470.2	-53470.2	4519.19	8288.17	0	-176093	-6.79	86864.4	3.293	
4P	11	SLV	-53470.2	-53470.2	4519.19	8026.29	0	-176093	-6.79	86864.4	3.293	
4P	11	SLV	-53470.2	-53470.2	6635.56	8288.17	0	-176093	-6.79	86864.4	3.293	
4P	11	SLV	-53470.2	-53470.2	6635.56	8026.29	0	-176093	-6.79	86864.4	3.293	
4P	13	SLV	19133.2	19133.2	0	0	837.78	222261	13535.3	359	11.617	
4P	13	SLV	19133.2	19133.2	0	0	-1005.12	222261	-13229.5	559.71	11.617	
4P	13	SLV	-37938.5	-37938.5	0	0	837.78	-176093	16462	692.48	4.642	
4P	13	SLV	-37938.5	-37938.5	0	0	-1005.12	-176093	-16171.5	795.74	4.642	
4P	13	SLV	19133.2	19133.2	-12872.7	-34355.9	0	19133.2	6.79	-71605.1	2.084	
4P	13	SLV	19133.2	19133.2	-12872.7	-18041.5	0	19133.2	6.79	-71605.1	3.969	
4P	13	SLV	19133.2	19133.2	24027.5	34355.9	0	19133.2	-6.79	71605.1	2.084	
4P	13	SLV	19133.2	19133.2	24027.5	24027.5	0	19133.2	-6.79	71605.1	2.980	
4P	13	SLV	-37938.5	-37938.5	-12872.7	-34355.9	0	-37938.5	6.79	-84035.8	2.446	
4P	13	SLV	-37938.5	-37938.5	-12872.7	-18041.5	0	-176093	6.79	-84035.8	4.642	
4P	13	SLV	-37938.5	-37938.5	24027.5	34355.9	0	-37938.5	-6.79	84035.8	2.446	
4P	13	SLV	-37938.5	-37938.5	24027.5	24027.5	0	-37938.5	-6.79	84035.8	3.497	
4P	15	SLV	-9836.5	-9836.5	0	0	167.1	-176093	15100.6	770.49	17.902	
4P	15	SLV	-9836.5	-9836.5	0	0	-334.44	-176093	-14755.5	886.95	17.902	
4P	15	SLV	-8968.78	-8968.78	0	0	167.1	-176093	15057.7	773.37	19.634	
4P	15	SLV	-8968.78	-8968.78	0	0	-334.44	-176093	-14710.8	890.17	19.634	
4P	15	SLV	-9836.5	-9836.5	-9243.41	-29959.8	0	-9836.5	6.79	-78497.6	2.620	
4P	15	SLV	-9836.5	-9836.5	-9243.41	-13645.4	0	-9836.5	6.79	-78497.6	5.753	
4P	15	SLV	-9836.5	-9836.5	20398.2	29959.8	0	-9836.5	-6.79	78497.5	2.620	

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4P	15SLV	-9836.5	-9836.5	20398.2	20398.2	0	-9836.5	-6.79	78497.5	3.848
4P	15SLV	-8968.78	-8968.78	-9243.41	-29959.8	0	-8968.78	6.79	-78299.7	2.613
4P	15SLV	-8968.78	-8968.78	-9243.41	-13645.4	0	-8968.78	6.79	-78299.7	5.738
4P	15SLV	-8968.78	-8968.78	20398.2	29959.8	0	-8968.78	-6.79	78299.7	2.613
4P	15SLV	-8968.78	-8968.78	20398.2	20398.2	0	-8968.78	-6.79	78299.7	3.839
4P	2SLD	33424.7	33424.7	0	0	582.92	255600	15249.9	412.47	7.647
4P	2SLD	33424.7	33424.7	0	0	-827.56	255600	-14940.2	-14.08	7.647
4P	2SLD	-23094.6	-23094.6	0	0	582.92	-264139	18475.4	811.28	11.437
4P	2SLD	-23094.6	-23094.6	0	0	-827.56	-264139	-18079.5	930.2	11.437
4P	2SLD	33424.7	33424.7	-7922.13	-7922.13	0	255600	7.81	-80841.9	7.647
4P	2SLD	33424.7	33424.7	-7922.13	-9830.02	0	255600	7.81	-80841.9	7.647
4P	2SLD	33424.7	33424.7	3956.81	5836.9	0	255600	-7.81	80841.9	7.647
4P	2SLD	33424.7	33424.7	3956.81	9830.02	0	255600	-7.81	80841.9	7.647
4P	2SLD	-23094.6	-23094.6	-7922.13	-7922.13	0	-264139	7.81	-95789.3	11.437
4P	2SLD	-23094.6	-23094.6	-7922.13	-9830.02	0	-23094.6	7.81	-95789.3	9.745
4P	2SLD	-23094.6	-23094.6	3956.81	5836.9	0	-264139	-7.81	95789.4	11.437
4P	2SLD	-23094.6	-23094.6	3956.81	9830.02	0	-23094.6	-7.81	95789.4	9.745
4P	4SLD	29046.3	29046.3	0	0	384.91	255600	15522.6	405.18	8.800
4P	4SLD	29046.3	29046.3	0	0	-629.55	255600	-15207.1	-13.99	8.800
4P	4SLD	-18716.1	-18716.1	0	0	384.91	-264139	18254.1	823.49	14.113
4P	4SLD	-18716.1	-18716.1	0	0	-629.55	-264139	-17850.3	943.77	14.113
4P	4SLD	29046.3	29046.3	-2353.16	-2353.16	0	255600	7.81	-82122.6	8.800
4P	4SLD	29046.3	29046.3	-1612.16	-1780.98	0	255600	7.81	-82122.6	8.800
4P	4SLD	29046.3	29046.3	-1612.16	-2212.14	0	255600	7.81	-82122.6	8.800
4P	4SLD	-18716.1	-18716.1	-2353.16	-2353.16	0	-264139	7.81	-94704.8	14.113
4P	4SLD	-18716.1	-18716.1	-1612.16	-1780.98	0	-264139	7.81	-94704.8	14.113
4P	4SLD	-18716.1	-18716.1	-1612.16	-2212.14	0	-264139	7.81	-94704.8	14.113
4P	6SLD	20283.7	20283.7	0	0	389.57	255600	16059.8	390.36	12.601
4P	6SLD	20283.7	20283.7	0	0	-634.21	255600	-15730.7	190.9	12.601
4P	6SLD	-9953.53	-9953.53	0	0	389.57	-264139	17809.9	847.46	26.537
4P	6SLD	-9953.53	-9953.53	0	0	-634.21	-264139	-17390.8	970.41	26.537
4P	6SLD	20283.7	20283.7	-12210.8	-12561.2	0	20283.7	7.81	-84679.2	6.741
4P	6SLD	20283.7	20283.7	-12210.8	-16554.3	0	20283.7	7.81	-84679.2	5.115
4P	6SLD	20283.7	20283.7	8245.45	12561.2	0	20283.7	-7.81	84679.2	6.741
4P	6SLD	20283.7	20283.7	8245.45	16554.3	0	20283.7	-7.81	84679.2	5.115
4P	6SLD	-9953.53	-9953.53	-12210.8	-12561.2	0	-9953.53	7.81	-92512.9	7.365
4P	6SLD	-9953.53	-9953.53	-12210.8	-16554.3	0	-9953.53	7.81	-92512.9	5.588
4P	6SLD	-9953.53	-9953.53	8245.45	12561.2	0	-9953.53	-7.81	92512.9	7.365
4P	6SLD	-9953.53	-9953.53	8245.45	16554.3	0	-9953.53	-7.81	92512.9	5.588
4P	8SLD	4641.42	4641.42	0	0	25.83	255600	16999.2	365.71	55.069
4P	8SLD	4641.42	4641.42	0	0	-270.47	255600	-16622.1	1013.27	55.069
4P	8SLD	5688.73	5688.73	0	0	25.83	255600	16938.5	367.04	44.931
4P	8SLD	5688.73	5688.73	0	0	-270.47	255600	-16561.6	988.84	44.931
4P	8SLD	4641.42	4641.42	-10317.8	-10317.8	0	4641.42	7.81	-88808	8.607
4P	8SLD	4641.42	4641.42	-10317.8	-14268.9	0	4641.42	7.81	-88808	6.224
4P	8SLD	4641.42	4641.42	6352.46	10275.8	0	4641.42	-7.81	88808	8.642
4P	8SLD	4641.42	4641.42	6352.46	14268.9	0	4641.42	-7.81	88808	6.224
4P	8SLD	5688.73	5688.73	-10317.8	-10317.8	0	5688.73	7.81	-88521	8.579
4P	8SLD	5688.73	5688.73	-10317.8	-14268.9	0	5688.73	7.81	-88521	6.204
4P	8SLD	5688.73	5688.73	6352.46	10275.8	0	5688.73	-7.81	88521.2	8.615
4P	8SLD	5688.73	5688.73	6352.46	14268.9	0	5688.73	-7.81	88521.2	6.204
4P	10SLD	23014.6	23014.6	0	0	610.54	255600	15888.5	395.15	11.106
4P	10SLD	23014.6	23014.6	0	0	-799.94	255600	-15573.4	40.35	11.106
4P	10SLD	-33504.7	-33504.7	0	0	610.54	-264139	19000.1	781.59	7.884
4P	10SLD	-33504.7	-33504.7	0	0	-799.94	-264139	-18623.2	897.19	7.884
4P	10SLD	23014.6	23014.6	-2519.7	-13092.8	0	23014.6	7.81	-83886.4	6.407
4P	10SLD	23014.6	23014.6	-2519.7	-2574.08	0	255600	7.81	-83886.4	11.106
4P	10SLD	23014.6	23014.6	9359.25	13092.8	0	23014.6	-7.81	83886.4	6.407
4P	10SLD	23014.6	23014.6	9359.25	9359.25	0	23014.6	-7.81	83886.4	8.963
4P	10SLD	-33504.7	-33504.7	-2519.7	-13092.8	0	-33504.7	7.81	-98337	7.511
4P	10SLD	-33504.7	-33504.7	-2519.7	-2574.08	0	-264139	7.81	-98337	7.884
4P	10SLD	-33504.7	-33504.7	9359.25	13092.8	0	-33504.7	-7.81	98337	7.511
4P	10SLD	-33504.7	-33504.7	9359.25	9359.25	0	-264139	-7.81	98337	7.884
4P	12SLD	18636.1	18636.1	0	0	412.53	255600	16160.1	387.52	13.715
4P	12SLD	18636.1	18636.1	0	0	-601.93	255600	-15824.3	281.23	13.715
4P	12SLD	-29126.3	-29126.3	0	0	412.53	-264139	18779.7	794.19	9.069
4P	12SLD	-29126.3	-29126.3	0	0	-601.93	-264139	-18394.7	911.21	9.069
4P	12SLD	18636.1	18636.1	3049.27	5474.96	0	255600	-7.81	85151.8	13.715
4P	12SLD	18636.1	18636.1	3049.27	5043.81	0	255600	-7.81	85151.8	13.715
4P	12SLD	18636.1	18636.1	3790.28	5474.96	0	255600	-7.81	85151.8	13.715
4P	12SLD	18636.1	18636.1	3790.28	5043.81	0	255600	-7.81	85151.8	13.715
4P	12SLD	-29126.3	-29126.3	3049.27	5474.96	0	-264139	-7.81	97270.7	9.069
4P	12SLD	-29126.3	-29126.3	3049.27	5043.81	0	-264139	-7.81	97270.7	9.069
4P	12SLD	-29126.3	-29126.3	3790.28	5474.96	0	-264139	-7.81	97270.7	9.069
4P	12SLD	-29126.3	-29126.3	3790.28	5043.81	0	-264139	-7.81	97270.7	9.069
4P	14SLD	9873.53	9873.53	0	0	417.19	255600	16695.9	372.28	25.887
4P	14SLD	9873.53	9873.53	0	0	-606.59	255600	-16325.8	775.12	25.887
4P	14SLD	-20363.7	-20363.7	0	0	417.19	-264139	18337.4	818.91	12.971
4P	14SLD	-20363.7	-20363.7	0	0	-606.59	-264139	-17936.6	938.69	12.971

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4P	14	SLD	9873.53	9873.53	-6808.34	-19817.1	0	9873.53	7.81	-87458.7	4.413
4P	14	SLD	9873.53	9873.53	-6808.34	-9298.36	0	9873.53	7.81	-87458.7	9.406
4P	14	SLD	9873.53	9873.53	13647.9	19817.1	0	9873.53	-7.81	87458.9	4.413
4P	14	SLD	9873.53	9873.53	13647.9	13647.9	0	9873.53	-7.81	87458.9	6.408
4P	14	SLD	-20363.7	-20363.7	-6808.34	-19817.1	0	-20363.7	7.81	-95113.3	4.800
4P	14	SLD	-20363.7	-20363.7	-6808.34	-9298.36	0	-20363.7	7.81	-95113.3	10.229
4P	14	SLD	-20363.7	-20363.7	13647.9	19817.1	0	-20363.7	-7.81	95113.3	4.800
4P	14	SLD	-20363.7	-20363.7	13647.9	13647.9	0	-20363.7	-7.81	95113.3	6.969
4P	16	SLD	-5768.73	-5768.73	0	0	53.45	-264139	17583.7	665.19	45.788
4P	16	SLD	-5768.73	-5768.73	0	0	-242.85	-264139	-17170.9	982.88	45.788
4P	16	SLD	-4721.42	-4721.42	0	0	53.45	-264139	17526.7	615.71	55.945
4P	16	SLD	-4721.42	-4721.42	0	0	-242.85	-264139	-17115.9	985.98	55.945
4P	16	SLD	-5768.73	-5768.73	-4915.35	-17531.8	0	-5768.73	7.81	-91456.1	5.217
4P	16	SLD	-5768.73	-5768.73	-4915.35	-7013	0	-5768.73	7.81	-91456.1	13.041
4P	16	SLD	-5768.73	-5768.73	11754.9	17531.8	0	-5768.73	-7.81	91456.1	5.217
4P	16	SLD	-5768.73	-5768.73	11754.9	11754.9	0	-5768.73	-7.81	91456.1	7.780
4P	16	SLD	-4721.42	-4721.42	-4915.35	-17531.8	0	-4721.42	7.81	-91191.1	5.201
4P	16	SLD	-4721.42	-4721.42	-4915.35	-7013	0	-4721.42	7.81	-91191.1	13.003
4P	16	SLD	-4721.42	-4721.42	11754.9	17531.8	0	-4721.42	-7.81	91191.1	5.201
4P	16	SLD	-4721.42	-4721.42	11754.9	11754.9	0	-4721.42	-7.81	91191.1	7.758
5P	17	SLU	111.6	111.6	0	0	-131.23	111.6	-14241.6	923.45	>100
5P	17	SLU	111.6	111.6	106.4	106.4	0	111.6	-6.79	76195.2	>100
5P	1	SLV	41800.6	41800.6	0	0	1074.05	222261	12168.8	400.7	5.317
5P	1	SLV	41800.6	41800.6	0	0	-1313.35	222261	-11897.4	-13.86	5.317
5P	1	SLV	-29195.5	-29195.5	0	0	1074.05	-176093	16039.7	717.51	6.031
5P	1	SLV	-29195.5	-29195.5	0	0	-1313.35	-176093	-15734	823.57	6.031
5P	1	SLV	41800.6	41800.6	-13640.1	-13640.1	0	41800.6	6.79	-65404.6	4.795
5P	1	SLV	41800.6	41800.6	-13640.1	-16927.5	0	41800.6	6.79	-65404.6	3.864
5P	1	SLV	41800.6	41800.6	6131.9	7942.07	0	222261	-6.79	65404.4	5.317
5P	1	SLV	41800.6	41800.6	6131.9	16927.5	0	41800.6	-6.79	65404.4	3.864
5P	1	SLV	-29195.5	-29195.5	-13640.1	-13640.1	0	-176093	6.79	-82400.3	6.031
5P	1	SLV	-29195.5	-29195.5	-13640.1	-16927.5	0	-29195.5	6.79	-82400.3	4.868
5P	1	SLV	-29195.5	-29195.5	6131.9	7942.07	0	-176093	-6.79	82400.3	6.031
5P	1	SLV	-29195.5	-29195.5	6131.9	16927.5	0	-29195.5	-6.79	82400.3	4.868
5P	3	SLV	35671.8	35671.8	0	0	769.65	222261	12540.5	388.76	6.231
5P	3	SLV	35671.8	35671.8	0	0	-1008.94	222261	-12270.6	-13.7	6.231
5P	3	SLV	-23066.7	-23066.7	0	0	769.65	-176093	15743.1	734.61	7.634
5P	3	SLV	-23066.7	-23066.7	0	0	-1008.94	-176093	-15429	842.45	7.634
5P	3	SLV	35671.8	35671.8	-6292.47	-6292.47	0	222261	6.79	-67187.2	6.231
5P	3	SLV	35671.8	35671.8	-1215.77	-3868.42	0	222261	6.79	-67187.2	6.231
5P	3	SLV	35671.8	35671.8	-1215.77	-5117.03	0	222261	6.79	-67187.2	6.231
5P	3	SLV	-23066.7	-23066.7	-6292.47	-6292.47	0	-176093	6.79	-81238.8	7.634
5P	3	SLV	-23066.7	-23066.7	-1215.77	-3868.42	0	-176093	6.79	-81238.8	7.634
5P	3	SLV	-23066.7	-23066.7	-1215.77	-5117.03	0	-176093	6.79	-81238.8	7.634
5P	5	SLV	26247.3	26247.3	0	0	700.15	222261	13113.9	370.23	8.468
5P	5	SLV	26247.3	26247.3	0	0	-939.44	222261	-12829.9	192.59	8.468
5P	5	SLV	-13642.2	-13642.2	0	0	700.15	-176093	15285.9	760.26	12.908
5P	5	SLV	-13642.2	-13642.2	0	0	-939.44	-176093	-14951.4	872.73	12.908
5P	5	SLV	26247.3	26247.3	-17863.9	-17863.9	0	26247.3	6.79	-69832.7	3.909
5P	5	SLV	26247.3	26247.3	-17863.9	-26135.7	0	26247.3	6.79	-69832.7	2.672
5P	5	SLV	26247.3	26247.3	10355.7	17150.3	0	26247.3	-6.79	69832.7	4.072
5P	5	SLV	26247.3	26247.3	10355.7	26135.7	0	26247.3	-6.79	69832.7	2.672
5P	5	SLV	-13642.2	-13642.2	-17863.9	-17863.9	0	-13642.2	6.79	-79362.8	4.443
5P	5	SLV	-13642.2	-13642.2	-17863.9	-26135.7	0	-13642.2	6.79	-79362.8	3.037
5P	5	SLV	-13642.2	-13642.2	10355.7	17150.3	0	-13642.2	-6.79	79362.8	4.627
5P	5	SLV	-13642.2	-13642.2	10355.7	26135.7	0	-13642.2	-6.79	79362.8	3.037
5P	7	SLV	6787.06	6787.06	0	0	75.25	222261	14250	458.21	32.748
5P	7	SLV	6787.06	6787.06	0	0	-314.54	222261	-13893.5	947.55	32.748
5P	7	SLV	5818.01	5818.01	0	0	75.25	222261	14302.3	514.24	38.202
5P	7	SLV	5818.01	5818.01	0	0	-314.54	222261	-13943.3	944.13	38.202
5P	7	SLV	6787.06	6787.06	-14136.6	-14136.6	0	6787.06	6.79	-74627.8	5.279
5P	7	SLV	6787.06	6787.06	-14136.6	-22218	0	6787.06	6.79	-74627.8	3.359
5P	7	SLV	6787.06	6787.06	6628.35	13232.5	0	6787.06	-6.79	74627.8	5.640
5P	7	SLV	6787.06	6787.06	6628.35	22218	0	6787.06	-6.79	74627.8	3.359
5P	7	SLV	5818.01	5818.01	-14136.6	-14136.6	0	5818.01	6.79	-74855.3	5.295
5P	7	SLV	5818.01	5818.01	-14136.6	-22218	0	5818.01	6.79	-74855.3	3.369
5P	7	SLV	5818.01	5818.01	6628.35	13232.5	0	5818.01	-6.79	74855.4	5.657
5P	7	SLV	5818.01	5818.01	6628.35	22218	0	5818.01	-6.79	74855.4	3.369
5P	9	SLV	28597.2	28597.2	0	0	1138.33	222261	12973.3	374.47	7.772
5P	9	SLV	28597.2	28597.2	0	0	-1249.07	222261	-12697	41.58	7.772
5P	9	SLV	-42398.9	-42398.9	0	0	1138.33	-176093	16677	679.41	4.153
5P	9	SLV	-42398.9	-42398.9	0	0	-1249.07	-176093	-16394.4	781.2	4.153
5P	9	SLV	28597.2	28597.2	-5823.27	-19086.5	0	28597.2	6.79	-69190.6	3.625
5P	9	SLV	28597.2	28597.2	-5823.27	-5823.27	0	222261	6.79	-69190.6	7.772
5P	9	SLV	28597.2	28597.2	13948.8	19086.5	0	28597.2	-6.79	69191	3.625
5P	9	SLV	28597.2	28597.2	13948.8	13948.8	0	28597.2	-6.79	69191	4.960
5P	9	SLV	-42398.9	-42398.9	-5823.27	-19086.5	0	-176093	6.79	-84859.3	4.153
5P	9	SLV	-42398.9	-42398.9	-5823.27	-5823.27	0	-176093	6.79	-84859.3	4.153
5P	9	SLV	-42398.9	-42398.9	13948.8	19086.5	0	-176093	-6.79	84859.3	4.153

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5P	9SLV	-42398.9	-42398.9	13948.8	13948.8	0	-176093	-6.79	84859.3	4.153
5P	11SLV	22468.4	22468.4	0	0	833.92	222261	13339.1	364.28	9.892
5P	11SLV	22468.4	22468.4	0	0	-944.66	222261	-13044.5	389.69	9.892
5P	11SLV	-36270.1	-36270.1	0	0	833.92	-176093	16381.5	697.32	4.855
5P	11SLV	-36270.1	-36270.1	0	0	-944.66	-176093	-16088	801.11	4.855
5P	11SLV	22468.4	22468.4	1524.41	7275.99	0	22468.4	-6.79	70775.5	9.727
5P	11SLV	22468.4	22468.4	1524.41	6027.37	0	222261	-6.79	70775.5	9.892
5P	11SLV	22468.4	22468.4	6601.1	7275.99	0	22468.4	-6.79	70775.5	9.727
5P	11SLV	22468.4	22468.4	6601.1	6601.1	0	222261	-6.79	70775.5	9.892
5P	11SLV	-36270.1	-36270.1	1524.41	7275.99	0	-176093	-6.79	83726	4.855
5P	11SLV	-36270.1	-36270.1	1524.41	6027.37	0	-176093	-6.79	83726	4.855
5P	11SLV	-36270.1	-36270.1	6601.1	7275.99	0	-176093	-6.79	83726	4.855
5P	11SLV	-36270.1	-36270.1	6601.1	6601.1	0	-176093	-6.79	83726	4.855
5P	13SLV	13043.9	13043.9	0	0	764.42	222261	13888.3	349.31	17.040
5P	13SLV	13043.9	13043.9	0	0	-875.16	13043.9	-13564.1	872.72	15.499
5P	13SLV	-26845.6	-26845.6	0	0	764.42	-176093	15926	724.11	6.559
5P	13SLV	-26845.6	-26845.6	0	0	-875.16	-176093	-15616.7	830.87	6.559
5P	13SLV	13043.9	13043.9	-10047	-28294.7	0	13043.9	6.79	-73113.3	2.584
5P	13SLV	13043.9	13043.9	-10047	-14991.3	0	13043.9	6.79	-73113.3	4.877
5P	13SLV	13043.9	13043.9	18172.5	28294.7	0	13043.9	-6.79	73113.3	2.584
5P	13SLV	13043.9	13043.9	18172.5	18172.5	0	13043.9	-6.79	73113.3	4.023
5P	13SLV	-26845.6	-26845.6	-10047	-28294.7	0	-26845.6	6.79	-81956.3	2.897
5P	13SLV	-26845.6	-26845.6	-10047	-14991.3	0	-26845.6	6.79	-81956.3	5.467
5P	13SLV	-26845.6	-26845.6	18172.5	28294.7	0	-26845.6	-6.79	81956.3	2.897
5P	13SLV	-26845.6	-26845.6	18172.5	18172.5	0	-26845.6	-6.79	81956.3	4.510
5P	15SLV	-6416.33	-6416.33	0	0	139.52	-176093	14931.4	781.8	27.445
5P	15SLV	-6416.33	-6416.33	0	0	-250.27	-176093	-14579.2	899.6	27.445
5P	15SLV	-7385.38	-7385.38	0	0	139.52	-176093	14979.4	778.6	23.843
5P	15SLV	-7385.38	-7385.38	0	0	-250.27	-176093	-14629.2	896.03	23.843
5P	15SLV	-6416.33	-6416.33	-6319.72	-24377	0	-6416.33	6.79	-77713.2	3.188
5P	15SLV	-6416.33	-6416.33	-6319.72	-11073.6	0	-6416.33	6.79	-77713.2	7.018
5P	15SLV	-6416.33	-6416.33	14445.2	24377	0	-6416.33	-6.79	77713.2	3.188
5P	15SLV	-6416.33	-6416.33	14445.2	14445.2	0	-6416.33	-6.79	77713.2	5.380
5P	15SLV	-7385.38	-7385.38	-6319.72	-24377	0	-7385.38	6.79	-77936.5	3.197
5P	15SLV	-7385.38	-7385.38	-6319.72	-11073.6	0	-7385.38	6.79	-77936.5	7.038
5P	15SLV	-7385.38	-7385.38	14445.2	24377	0	-7385.38	-6.79	77936.5	3.197
5P	15SLV	-7385.38	-7385.38	14445.2	14445.2	0	-7385.38	-6.79	77936.5	5.395
5P	2SLD	22480.3	22480.3	0	0	544.99	255600	15920.7	394.25	11.370
5P	2SLD	22480.3	22480.3	0	0	-755.74	255600	-15604.3	69.75	11.370
5P	2SLD	-15738.3	-15738.3	0	0	544.99	-264139	18103.3	831.7	16.783
5P	2SLD	-15738.3	-15738.3	0	0	-755.74	-264139	-17694.3	952.9	16.783
5P	2SLD	22480.3	22480.3	-7342.17	-7342.17	0	255600	7.81	-84040.7	11.370
5P	2SLD	22480.3	22480.3	-7342.17	-8711.86	0	22480.3	7.81	-84040.7	9.647
5P	2SLD	22480.3	22480.3	3305.08	4675.18	0	255600	-7.81	84040.7	11.370
5P	2SLD	22480.3	22480.3	3305.08	8711.86	0	22480.3	-7.81	84040.7	9.647
5P	2SLD	-15738.3	-15738.3	-7342.17	-7342.17	0	-15738.3	7.81	-93962.6	12.798
5P	2SLD	-15738.3	-15738.3	-7342.17	-8711.86	0	-15738.3	7.81	-93962.6	10.786
5P	2SLD	-15738.3	-15738.3	3305.08	4675.18	0	-264139	-7.81	93962.6	16.783
5P	2SLD	-15738.3	-15738.3	3305.08	8711.86	0	-15738.3	-7.81	93962.6	10.786
5P	4SLD	19275.5	19275.5	0	0	373.75	255600	16121.2	388.62	13.260
5P	4SLD	19275.5	19275.5	0	0	-584.5	255600	-15788	246.13	13.260
5P	4SLD	-12533.6	-12533.6	0	0	373.75	-264139	17940.8	840.46	21.075
5P	4SLD	-12533.6	-12533.6	0	0	-584.5	-264139	-17526.2	962.64	21.075
5P	4SLD	19275.5	19275.5	-3253.83	-3253.83	0	255600	7.81	-84968.9	13.260
5P	4SLD	19275.5	19275.5	-783.25	-1905.13	0	255600	7.81	-84968.9	13.260
5P	4SLD	19275.5	19275.5	-783.25	-2131.55	0	255600	7.81	-84968.9	13.260
5P	4SLD	-12533.6	-12533.6	-3253.83	-3253.83	0	-264139	7.81	-93160.3	21.075
5P	4SLD	-12533.6	-12533.6	-783.25	-1905.13	0	-264139	7.81	-93160.3	21.075
5P	4SLD	-12533.6	-12533.6	-783.25	-2131.55	0	-264139	7.81	-93160.3	21.075
5P	6SLD	13964.3	13964.3	0	0	349.45	255600	16442.9	379.4	18.304
5P	6SLD	13964.3	13964.3	0	0	-560.2	255600	-16094.1	544.8	18.304
5P	6SLD	-7222.34	-7222.34	0	0	349.45	-264139	17662.7	734.21	36.572
5P	6SLD	-7222.34	-7222.34	0	0	-560.2	-7222.34	-17247.3	978.57	30.788
5P	6SLD	13964.3	13964.3	-9816.27	-9992.16	0	13964.3	7.81	-86413.9	8.648
5P	6SLD	13964.3	13964.3	-9816.27	-14028.8	0	13964.3	7.81	-86413.9	6.160
5P	6SLD	13964.3	13964.3	5779.18	9992.16	0	13964.3	-7.81	86413.9	8.648
5P	6SLD	13964.3	13964.3	5779.18	14028.8	0	13964.3	-7.81	86413.9	6.160
5P	6SLD	-7222.34	-7222.34	-9816.27	-9992.16	0	-7222.34	7.81	-91823.6	9.190
5P	6SLD	-7222.34	-7222.34	-9816.27	-14028.8	0	-7222.34	7.81	-91823.6	6.545
5P	6SLD	-7222.34	-7222.34	5779.18	9992.16	0	-7222.34	-7.81	91823.6	9.190
5P	6SLD	-7222.34	-7222.34	5779.18	14028.8	0	-7222.34	-7.81	91823.6	6.545
5P	8SLD	3460.17	3460.17	0	0	10.61	255600	17067.6	364.21	73.869
5P	8SLD	3460.17	3460.17	0	0	-221.36	255600	-16684.6	1009.86	73.869
5P	8SLD	3281.82	3281.82	0	0	10.61	255600	17078	363.98	77.884
5P	8SLD	3281.82	3281.82	0	0	-221.36	3281.82	-16694	1009.35	75.416
5P	8SLD	3460.17	3460.17	-7848.59	-7954.56	0	3460.17	7.81	-89109.9	11.202
5P	8SLD	3460.17	3460.17	-7848.59	-11991.2	0	3460.17	7.81	-89109.9	7.431
5P	8SLD	3460.17	3460.17	3811.51	7954.56	0	3460.17	-7.81	89109.9	11.202
5P	8SLD	3460.17	3460.17	3811.51	11991.2	0	3460.17	-7.81	89109.9	7.431

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5P	8SLD	3281.82	3281.82	-7848.59	-7954.56	0	3281.82	7.81	-89155.4	11.208
5P	8SLD	3281.82	3281.82	-7848.59	-11991.2	0	3281.82	7.81	-89155.4	7.435
5P	8SLD	3281.82	3281.82	3811.51	7954.56	0	3281.82	-7.81	89155.4	11.208
5P	8SLD	3281.82	3281.82	3811.51	11991.2	0	3281.82	-7.81	89155.4	7.435
5P	10SLD	15140	15140	0	0	580.72	255600	16372.1	381.46	16.882
5P	10SLD	15140	15140	0	0	-720.01	255600	-16027.2	479.01	16.882
5P	10SLD	-23078.6	-23078.6	0	0	580.72	-264139	18474.6	811.32	11.445
5P	10SLD	-23078.6	-23078.6	0	0	-720.01	-264139	-18078.7	930.25	11.445
5P	10SLD	15140	15140	-2996.44	-10870.8	0	15140	7.81	-86102.9	7.921
5P	10SLD	15140	15140	-2996.44	-2996.44	0	255600	7.81	-86102.9	16.882
5P	10SLD	15140	15140	7650.8	10870.8	0	15140	-7.81	86103	7.921
5P	10SLD	15140	15140	7650.8	7650.8	0	15140	-7.81	86103	11.254
5P	10SLD	-23078.6	-23078.6	-2996.44	-10870.8	0	-23078.6	7.81	-95785.4	8.811
5P	10SLD	-23078.6	-23078.6	-2996.44	-2996.44	0	-264139	7.81	-95785.4	11.445
5P	10SLD	-23078.6	-23078.6	7650.8	10870.8	0	-23078.6	-7.81	95785.4	8.811
5P	10SLD	-23078.6	-23078.6	7650.8	7650.8	0	-264139	-7.81	95785.4	11.445
5P	12SLD	11935.2	11935.2	0	0	409.48	255600	16569.7	375.7	21.416
5P	12SLD	11935.2	11935.2	0	0	-548.76	255600	-16209.3	658.81	21.416
5P	12SLD	-19873.9	-19873.9	0	0	409.48	-264139	18312.6	820.27	13.291
5P	12SLD	-19873.9	-19873.9	0	0	-548.76	-264139	-17911	940.2	13.291
5P	12SLD	11935.2	11935.2	1091.89	4290.51	0	11935.2	-7.81	86929.1	20.261
5P	12SLD	11935.2	11935.2	1091.89	4064.08	0	11935.2	-7.81	86929.1	21.390
5P	12SLD	11935.2	11935.2	3562.47	4290.51	0	11935.2	-7.81	86929.1	20.261
5P	12SLD	11935.2	11935.2	3562.47	4064.08	0	11935.2	-7.81	86929.1	21.390
5P	12SLD	-19873.9	-19873.9	1091.89	4290.51	0	-264139	-7.81	94991.9	13.291
5P	12SLD	-19873.9	-19873.9	1091.89	4064.08	0	-264139	-7.81	94991.9	13.291
5P	12SLD	-19873.9	-19873.9	3562.47	4290.51	0	-264139	-7.81	94991.9	13.291
5P	12SLD	-19873.9	-19873.9	3562.47	4064.08	0	-264139	-7.81	94991.9	13.291
5P	14SLD	6624.02	6624.02	0	0	385.19	255600	16884.3	368.22	38.587
5P	14SLD	6624.02	6624.02	0	0	-524.47	6624.02	-16512.6	952	31.484
5P	14SLD	-14562.6	-14562.6	0	0	385.19	-264139	18043.7	834.92	18.138
5P	14SLD	-14562.6	-14562.6	0	0	-524.47	-264139	-17632.6	956.49	18.138
5P	14SLD	6624.02	6624.02	-5470.54	-16187.8	0	6624.02	7.81	-88282.5	5.454
5P	14SLD	6624.02	6624.02	-5470.54	-7833.21	0	6624.02	7.81	-88282.5	11.270
5P	14SLD	6624.02	6624.02	10124.9	16187.8	0	6624.02	-7.81	88282.7	5.454
5P	14SLD	6624.02	6624.02	10124.9	10124.9	0	6624.02	-7.81	88282.7	8.719
5P	14SLD	-14562.6	-14562.6	-5470.54	-16187.8	0	-14562.6	7.81	-93668.5	5.786
5P	14SLD	-14562.6	-14562.6	-5470.54	-7833.21	0	-14562.6	7.81	-93668.5	11.958
5P	14SLD	-14562.6	-14562.6	10124.9	16187.8	0	-14562.6	-7.81	93668.5	5.786
5P	14SLD	-14562.6	-14562.6	10124.9	10124.9	0	-14562.6	-7.81	93668.5	9.251
5P	16SLD	-3880.14	-3880.14	0	0	46.34	-264139	17481	576.1	68.075
5P	16SLD	-3880.14	-3880.14	0	0	-185.63	-264139	-17071.8	988.45	68.075
5P	16SLD	-4058.49	-4058.49	0	0	46.34	-264139	17490.7	584.48	65.083
5P	16SLD	-4058.49	-4058.49	0	0	-185.63	-264139	-17081.2	987.92	65.083
5P	16SLD	-3880.14	-3880.14	-3502.87	-14150.2	0	-3880.14	7.81	-90978.1	6.429
5P	16SLD	-3880.14	-3880.14	-3502.87	-5795.6	0	-3880.14	7.81	-90978.1	15.698
5P	16SLD	-3880.14	-3880.14	8157.23	14150.2	0	-3880.14	-7.81	90978.1	6.429
5P	16SLD	-3880.14	-3880.14	8157.23	8157.23	0	-3880.14	-7.81	90978.1	11.153
5P	16SLD	-4058.49	-4058.49	-3502.87	-14150.2	0	-4058.49	7.81	-91023.2	6.433
5P	16SLD	-4058.49	-4058.49	-3502.87	-5795.6	0	-4058.49	7.81	-91023.2	15.706
5P	16SLD	-4058.49	-4058.49	8157.23	14150.2	0	-4058.49	-7.81	91023.2	6.433
5P	16SLD	-4058.49	-4058.49	8157.23	8157.23	0	-4058.49	-7.81	91023.2	11.159
6P	17SLU	-255.07	-255.07	0	0	-16.05	-176093	-14261.2	922.08	>100
6P	17SLU	-255.07	-255.07	-491.76	-491.76	0	-255.07	6.79	-76284.7	>100
6P	1SLV	26499	26499	0	0	348.61	222261	13102	370.54	8.388
6P	1SLV	26499	26499	0	0	-382.67	222261	-12815.9	176.62	8.388
6P	1SLV	-18600.6	-18600.6	0	0	348.61	-176093	15529.7	746.69	9.467
6P	1SLV	-18600.6	-18600.6	0	0	-382.67	-176093	-15203.6	856.16	9.467
6P	1SLV	26499	26499	-10260.9	-10260.9	0	26499	6.79	-69767.2	6.799
6P	1SLV	26499	26499	-10260.9	-14739.8	0	26499	6.79	-69767.2	4.733
6P	1SLV	26499	26499	4353.44	6679.96	0	222261	-6.79	69767.3	8.388
6P	1SLV	26499	26499	4353.44	14739.8	0	26499	-6.79	69767.3	4.733
6P	1SLV	-18600.6	-18600.6	-10260.9	-10260.9	0	-18600.6	6.79	-80385.7	7.834
6P	1SLV	-18600.6	-18600.6	-10260.9	-14739.8	0	-18600.6	6.79	-80385.7	5.454
6P	1SLV	-18600.6	-18600.6	4353.44	6679.96	0	-176093	-6.79	80385.7	9.467
6P	1SLV	-18600.6	-18600.6	4353.44	14739.8	0	-18600.6	-6.79	80385.7	5.454
6P	3SLV	22269.2	22269.2	0	0	238.35	222261	13350.8	363.96	9.981
6P	3SLV	22269.2	22269.2	0	0	-272.42	222261	-13055.5	399.79	9.981
6P	3SLV	-14370.8	-14370.8	0	0	238.35	-176093	15321.1	758.31	12.254
6P	3SLV	-14370.8	-14370.8	0	0	-272.42	-176093	-14988.9	869.99	12.254
6P	3SLV	22269.2	22269.2	-5492.72	-5492.72	0	222261	6.79	-70823.3	9.981
6P	3SLV	22269.2	22269.2	-5492.72	-5511.02	0	222261	6.79	-70823.3	9.981
6P	3SLV	22269.2	22269.2	-414.69	-2548.85	0	222261	6.79	-70823.3	9.981
6P	3SLV	22269.2	22269.2	-414.69	-5511.02	0	222261	6.79	-70823.3	9.981
6P	3SLV	-14370.8	-14370.8	-5492.72	-5492.72	0	-176093	6.79	-79527.1	12.254
6P	3SLV	-14370.8	-14370.8	-5492.72	-5511.02	0	-176093	6.79	-79527.1	12.254
6P	3SLV	-14370.8	-14370.8	-414.69	-2548.85	0	-176093	6.79	-79527.1	12.254
6P	3SLV	-14370.8	-14370.8	-414.69	-5511.02	0	-176093	6.79	-79527.1	12.254
6P	5SLV	17129.4	17129.4	0	0	259.89	222261	13651.7	355.84	12.975

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6P	5SLV	17129.4	17129.4	0	0	-293.95	222261	-13340.5	662.81	12.975
6P	5SLV	-9230.93	-9230.93	0	0	259.89	-176093	15070.7	772.5	19.076
6P	5SLV	-9230.93	-9230.93	0	0	-293.95	-176093	-14724.3	889.2	19.076
6P	5SLV	17129.4	17129.4	-12377.5	-13180.1	0	17129.4	6.79	-72101.4	5.470
6P	5SLV	17129.4	17129.4	-12377.5	-21239.9	0	17129.4	6.79	-72101.4	3.395
6P	5SLV	17129.4	17129.4	6470.1	13180.1	0	17129.4	-6.79	72101.4	5.470
6P	5SLV	17129.4	17129.4	6470.1	21239.9	0	17129.4	-6.79	72101.4	3.395
6P	5SLV	-9230.93	-9230.93	-12377.5	-13180.1	0	-9230.93	6.79	-78359.5	5.945
6P	5SLV	-9230.93	-9230.93	-12377.5	-21239.9	0	-9230.93	6.79	-78359.5	3.689
6P	5SLV	-9230.93	-9230.93	6470.1	13180.1	0	-9230.93	-6.79	78359.5	5.945
6P	5SLV	-9230.93	-9230.93	6470.1	21239.9	0	-9230.93	-6.79	78359.5	3.689
6P	7SLV	4868.45	4868.45	0	0	73.58	222261	14353.3	569.13	45.653
6P	7SLV	4868.45	4868.45	0	0	-107.64	222261	-13992	940.77	45.653
6P	7SLV	3030.01	3030.01	0	0	73.58	222261	14451.8	675.77	73.353
6P	7SLV	3030.01	3030.01	0	0	-107.64	222261	-14086.3	934.26	73.353
6P	7SLV	4868.45	4868.45	-9423.67	-9522.76	0	4868.45	6.79	-75077.8	7.884
6P	7SLV	4868.45	4868.45	-9423.67	-17582.6	0	4868.45	6.79	-75077.8	4.270
6P	7SLV	4868.45	4868.45	3516.25	9522.76	0	4868.45	-6.79	75077.8	7.884
6P	7SLV	4868.45	4868.45	3516.25	17582.6	0	4868.45	-6.79	75077.8	4.270
6P	7SLV	3030.01	3030.01	-9423.67	-9522.76	0	3030.01	6.79	-75506.6	7.929
6P	7SLV	3030.01	3030.01	-9423.67	-17582.6	0	3030.01	6.79	-75506.6	4.294
6P	7SLV	3030.01	3030.01	3516.25	9522.76	0	3030.01	-6.79	75506.6	7.929
6P	7SLV	3030.01	3030.01	3516.25	17582.6	0	3030.01	-6.79	75506.6	4.294
6P	9SLV	17738.4	17738.4	0	0	358.2	222261	13615.5	356.82	12.530
6P	9SLV	17738.4	17738.4	0	0	-373.08	222261	-13306.8	631.39	12.530
6P	9SLV	-27361.2	-27361.2	0	0	358.2	-176093	15950.9	722.67	6.436
6P	9SLV	-27361.2	-27361.2	0	0	-373.08	-176093	-15642.4	829.28	6.436
6P	9SLV	17738.4	17738.4	-4923.05	-15854.5	0	17738.4	6.79	-71950.7	4.538
6P	9SLV	17738.4	17738.4	-4923.05	-5565.27	0	222261	6.79	-71950.7	12.530
6P	9SLV	17738.4	17738.4	9691.24	15854.5	0	17738.4	-6.79	71950.7	4.538
6P	9SLV	17738.4	17738.4	9691.24	9691.24	0	17738.4	-6.79	71950.7	7.424
6P	9SLV	-27361.2	-27361.2	-4923.05	-15854.5	0	-27361.2	6.79	-82053.8	5.175
6P	9SLV	-27361.2	-27361.2	-4923.05	-5565.27	0	-176093	6.79	-82053.8	6.436
6P	9SLV	-27361.2	-27361.2	9691.24	15854.5	0	-27361.2	-6.79	82053.8	5.175
6P	9SLV	-27361.2	-27361.2	9691.24	9691.24	0	-176093	-6.79	82053.8	6.436
6P	11SLV	13508.6	13508.6	0	0	247.94	222261	13861.6	350.05	16.453
6P	11SLV	13508.6	13508.6	0	0	-262.83	222261	-13539.1	849.1	16.453
6P	11SLV	-23131.4	-23131.4	0	0	247.94	-176093	15746.2	734.43	7.613
6P	11SLV	-23131.4	-23131.4	0	0	-262.83	-176093	-15432.2	842.25	7.613
6P	11SLV	13508.6	13508.6	-154.92	-6625.71	0	13508.6	6.79	-72996.1	11.017
6P	11SLV	13508.6	13508.6	-154.92	-3663.54	0	222261	6.79	-72996.1	16.453
6P	11SLV	13508.6	13508.6	4923.11	6625.71	0	13508.6	-6.79	72996.1	11.017
6P	11SLV	13508.6	13508.6	4923.11	4923.11	0	13508.6	-6.79	72996.1	14.827
6P	11SLV	-23131.4	-23131.4	-154.92	-6625.71	0	-176093	6.79	-81251.1	7.613
6P	11SLV	-23131.4	-23131.4	-154.92	-3663.54	0	-176093	6.79	-81251.1	7.613
6P	11SLV	-23131.4	-23131.4	4923.11	6625.71	0	-176093	-6.79	81251.1	7.613
6P	11SLV	-23131.4	-23131.4	4923.11	4923.11	0	-176093	-6.79	81251.1	7.613
6P	13SLV	8368.77	8368.77	0	0	269.48	222261	14164.3	366.74	26.558
6P	13SLV	8368.77	8368.77	0	0	-284.36	222261	-13812.1	953.11	26.558
6P	13SLV	-17991.5	-17991.5	0	0	269.48	-176093	15500.6	748.32	9.788
6P	13SLV	-17991.5	-17991.5	0	0	-284.36	-176093	-15172.5	858.03	9.788
6P	13SLV	8368.77	8368.77	-7039.72	-22354.6	0	8368.77	6.79	-74250.3	3.321
6P	13SLV	8368.77	8368.77	-7039.72	-12065.4	0	8368.77	6.79	-74250.3	6.154
6P	13SLV	8368.77	8368.77	11807.9	22354.6	0	8368.77	-6.79	74250.3	3.321
6P	13SLV	8368.77	8368.77	11807.9	12065.4	0	8368.77	-6.79	74250.3	6.154
6P	13SLV	-17991.5	-17991.5	-7039.72	-22354.6	0	-17991.5	6.79	-80269	3.591
6P	13SLV	-17991.5	-17991.5	-7039.72	-12065.4	0	-17991.5	6.79	-80269	6.653
6P	13SLV	-17991.5	-17991.5	11807.9	22354.6	0	-17991.5	-6.79	80269	3.591
6P	13SLV	-17991.5	-17991.5	11807.9	12065.4	0	-17991.5	-6.79	80269	6.653
6P	15SLV	-3892.17	-3892.17	0	0	83.17	-176093	14806.4	790.08	45.243
6P	15SLV	-3892.17	-3892.17	0	0	-98.05	-176093	-14449	908.85	45.243
6P	15SLV	-5730.61	-5730.61	0	0	83.17	-176093	14897.5	784.05	30.728
6P	15SLV	-5730.61	-5730.61	0	0	-98.05	-176093	-14543.9	902.12	30.728
6P	15SLV	-3892.17	-3892.17	-4085.87	-18697.3	0	-3892.17	6.79	-77130.4	4.125
6P	15SLV	-3892.17	-3892.17	-4085.87	-8408.07	0	-3892.17	6.79	-77130.4	9.173
6P	15SLV	-3892.17	-3892.17	8854.05	18697.3	0	-3892.17	-6.79	77130.4	4.125
6P	15SLV	-3892.17	-3892.17	8854.05	8854.05	0	-3892.17	-6.79	77130.4	8.711
6P	15SLV	-5730.61	-5730.61	-4085.87	-18697.3	0	-5730.61	6.79	-77555	4.148
6P	15SLV	-5730.61	-5730.61	-4085.87	-8408.07	0	-5730.61	6.79	-77555	9.224
6P	15SLV	-5730.61	-5730.61	8854.05	18697.3	0	-5730.61	-6.79	77555	4.148
6P	15SLV	-5730.61	-5730.61	8854.05	8854.05	0	-5730.61	-6.79	77555	8.759
6P	2SLD	14144.4	14144.4	0	0	184.63	255600	16432.1	379.72	18.071
6P	2SLD	14144.4	14144.4	0	0	-214.44	255600	-16083.9	534.71	18.071
6P	2SLD	-10136.2	-10136.2	0	0	184.63	-264139	17819.1	846.96	26.059
6P	2SLD	-10136.2	-10136.2	0	0	-214.44	-264139	-17400.4	969.87	26.059
6P	2SLD	14144.4	14144.4	-5706.22	-5706.22	0	14144.4	7.81	-86364.5	15.135
6P	2SLD	14144.4	14144.4	-5706.22	-7756.43	0	14144.4	7.81	-86364.5	11.135
6P	2SLD	14144.4	14144.4	2169.11	3770.6	0	255600	-7.81	86364.6	18.071
6P	2SLD	14144.4	14144.4	2169.11	7756.43	0	14144.4	-7.81	86364.6	11.135

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6P	2SLD	-10136.2	-10136.2	-5706.22	-5706.22	0	-10136.2	7.81	-92558.9	16.221
6P	2SLD	-10136.2	-10136.2	-5706.22	-7756.43	0	-10136.2	7.81	-92558.9	11.933
6P	2SLD	-10136.2	-10136.2	2169.11	3770.6	0	-10136.2	-7.81	92558.9	24.547
6P	2SLD	-10136.2	-10136.2	2169.11	7756.43	0	-10136.2	-7.81	92558.9	11.933
6P	4SLD	11916	11916	0	0	122.49	255600	16570.9	375.67	21.450
6P	4SLD	11916	11916	0	0	-152.29	255600	-16210.4	659.89	21.450
6P	4SLD	-7907.79	-7907.79	0	0	122.49	-264139	17700	766.87	33.402
6P	4SLD	-7907.79	-7907.79	0	0	-152.29	-264139	-17283.3	976.53	33.402
6P	4SLD	11916	11916	-3058.29	-3058.29	0	255600	7.81	-86934.2	21.450
6P	4SLD	11916	11916	-478.82	-1375.33	0	255600	7.81	-86934.2	21.450
6P	4SLD	11916	11916	-478.82	-2610.5	0	255600	7.81	-86934.2	21.450
6P	4SLD	-7907.79	-7907.79	-3058.29	-3058.29	0	-7907.79	7.81	-91996.8	30.081
6P	4SLD	-7907.79	-7907.79	-478.82	-1375.33	0	-264139	7.81	-91996.8	33.402
6P	4SLD	-7907.79	-7907.79	-478.82	-2610.5	0	-264139	7.81	-91996.8	33.402
6P	6SLD	9025.94	9025.94	0	0	139.21	255600	16745.4	371.22	28.318
6P	6SLD	9025.94	9025.94	0	0	-169.01	255600	-16373.5	823.02	28.318
6P	6SLD	-5017.71	-5017.71	0	0	139.21	-264139	17542.9	629.69	52.641
6P	6SLD	-5017.71	-5017.71	0	0	-169.01	-264139	-17131.5	985.1	52.641
6P	6SLD	9025.94	9025.94	-6965.89	-7540.8	0	9025.94	7.81	-87673.6	11.627
6P	6SLD	9025.94	9025.94	-6965.89	-11526.6	0	9025.94	7.81	-87673.6	7.606
6P	6SLD	9025.94	9025.94	3428.77	7540.8	0	9025.94	-7.81	87673.8	11.627
6P	6SLD	9025.94	9025.94	3428.77	11526.6	0	9025.94	-7.81	87673.8	7.606
6P	6SLD	-5017.71	-5017.71	-6965.89	-7540.8	0	-5017.71	7.81	-91266.1	12.103
6P	6SLD	-5017.71	-5017.71	-6965.89	-11526.6	0	-5017.71	7.81	-91266.1	7.918
6P	6SLD	-5017.71	-5017.71	3428.77	7540.8	0	-5017.71	-7.81	91266.1	12.103
6P	6SLD	-5017.71	-5017.71	3428.77	11526.6	0	-5017.71	-7.81	91266.1	7.918
6P	8SLD	2410.28	2410.28	0	0	38.13	255600	17128.5	362.86	>100
6P	8SLD	2410.28	2410.28	0	0	-67.93	255600	-16738	1006.94	>100
6P	8SLD	1597.95	1597.95	0	0	38.13	255600	17175.6	361.82	>100
6P	8SLD	1597.95	1597.95	0	0	-67.93	255600	-16782.8	1004.48	>100
6P	8SLD	2410.28	2410.28	-5397.67	-5626.47	0	2410.28	7.81	-89377.9	15.885
6P	8SLD	2410.28	2410.28	-5397.67	-9612.3	0	2410.28	7.81	-89377.9	9.298
6P	8SLD	2410.28	2410.28	1860.55	5626.47	0	2410.28	-7.81	89377.9	15.885
6P	8SLD	2410.28	2410.28	1860.55	9612.3	0	2410.28	-7.81	89377.9	9.298
6P	8SLD	1597.95	1597.95	-5397.67	-5626.47	0	1597.95	7.81	-89585.2	15.922
6P	8SLD	1597.95	1597.95	-5397.67	-9612.3	0	1597.95	7.81	-89585.2	9.320
6P	8SLD	1597.95	1597.95	1860.55	5626.47	0	1597.95	-7.81	89585.2	15.922
6P	8SLD	1597.95	1597.95	1860.55	9612.3	0	1597.95	-7.81	89585.2	9.320
6P	10SLD	9274.03	9274.03	0	0	189.97	255600	16730.9	371.53	27.561
6P	10SLD	9274.03	9274.03	0	0	-209.11	255600	-16359.6	809	27.561
6P	10SLD	-15006.6	-15006.6	0	0	189.97	-264139	18066.2	833.71	17.602
6P	10SLD	-15006.6	-15006.6	0	0	-209.11	-264139	-17655.9	955.13	17.602
6P	10SLD	9274.03	9274.03	-2738.72	-8871.12	0	9274.03	7.81	-87610.7	9.876
6P	10SLD	9274.03	9274.03	-2738.72	-2738.72	0	255600	7.81	-87610.7	27.561
6P	10SLD	9274.03	9274.03	5136.61	8871.12	0	9274.03	-7.81	87610.8	9.876
6P	10SLD	9274.03	9274.03	5136.61	5136.61	0	9274.03	-7.81	87610.8	17.056
6P	10SLD	-15006.6	-15006.6	-2738.72	-8871.12	0	-15006.6	7.81	-93779.6	10.571
6P	10SLD	-15006.6	-15006.6	-2738.72	-2738.72	0	-264139	7.81	-93779.6	17.602
6P	10SLD	-15006.6	-15006.6	5136.61	8871.12	0	-15006.6	-7.81	93779.6	10.571
6P	10SLD	-15006.6	-15006.6	5136.61	5136.61	0	-264139	-7.81	93779.6	17.602
6P	12SLD	7045.63	7045.63	0	0	127.82	255600	16859.9	368.75	36.278
6P	12SLD	7045.63	7045.63	0	0	-146.97	255600	-16488.6	934.04	36.278
6P	12SLD	-12778.2	-12778.2	0	0	127.82	-264139	17953.2	839.79	20.671
6P	12SLD	-12778.2	-12778.2	0	0	-146.97	-264139	-17539	961.9	20.671
6P	12SLD	7045.63	7045.63	-90.79	-3725.19	0	7045.63	7.81	-88175.7	23.670
6P	12SLD	7045.63	7045.63	-90.79	-2490.02	0	7045.63	7.81	-88175.7	35.412
6P	12SLD	7045.63	7045.63	2488.68	3725.19	0	7045.63	-7.81	88175.9	23.670
6P	12SLD	7045.63	7045.63	2488.68	2490.02	0	7045.63	-7.81	88175.9	35.412
6P	12SLD	-12778.2	-12778.2	-90.79	-3725.19	0	-264139	7.81	-93221.6	20.671
6P	12SLD	-12778.2	-12778.2	-90.79	-2490.02	0	-264139	7.81	-93221.6	20.671
6P	12SLD	-12778.2	-12778.2	2488.68	3725.19	0	-264139	-7.81	93221.6	20.671
6P	12SLD	-12778.2	-12778.2	2488.68	2490.02	0	-264139	-7.81	93221.6	20.671
6P	14SLD	4155.55	4155.55	0	0	144.54	255600	17027.3	365.1	61.508
6P	14SLD	4155.55	4155.55	0	0	-163.68	255600	-16647.9	1011.87	61.508
6P	14SLD	-9888.1	-9888.1	0	0	144.54	-264139	17806.6	847.63	26.713
6P	14SLD	-9888.1	-9888.1	0	0	-163.68	-264139	-17387.3	970.61	26.713
6P	14SLD	4155.55	4155.55	-3998.38	-12641.3	0	4155.55	7.81	-88932.2	7.035
6P	14SLD	4155.55	4155.55	-3998.38	-6426.11	0	4155.55	7.81	-88932.2	13.839
6P	14SLD	4155.55	4155.55	6396.27	12641.3	0	4155.55	-7.81	88932.2	7.035
6P	14SLD	4155.55	4155.55	6396.27	6426.11	0	4155.55	-7.81	88932.2	13.839
6P	14SLD	-9888.1	-9888.1	-3998.38	-12641.3	0	-9888.1	7.81	-92496.4	7.317
6P	14SLD	-9888.1	-9888.1	-3998.38	-6426.11	0	-9888.1	7.81	-92496.4	14.394
6P	14SLD	-9888.1	-9888.1	6396.27	12641.3	0	-9888.1	-7.81	92496.4	7.317
6P	14SLD	-9888.1	-9888.1	6396.27	6426.11	0	-9888.1	-7.81	92496.4	14.394
6P	16SLD	-2460.11	-2460.11	0	0	43.46	-264139	17403.7	509.52	>100
6P	16SLD	-2460.11	-2460.11	0	0	-62.6	-264139	-16997.4	992.6	>100
6P	16SLD	-3272.44	-3272.44	0	0	43.46	-264139	17447.9	547.56	80.716
6P	16SLD	-3272.44	-3272.44	0	0	-62.6	-264139	-17040	990.23	80.716
6P	16SLD	-2460.11	-2460.11	-2430.16	-10727	0	-2460.11	7.81	-90618.2	8.448

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6P	16	SLD	-2460.11	-2460.11	-2430.16	-4511.78	0	-2460.11	7.81	-90618.2	20.085
6P	16	SLD	-2460.11	-2460.11	4828.05	10727	0	-2460.11	-7.81	90618.2	8.448
6P	16	SLD	-2460.11	-2460.11	4828.05	4828.05	0	-2460.11	-7.81	90618.2	18.769
6P	16	SLD	-3272.44	-3272.44	-2430.16	-10727	0	-3272.44	7.81	-90824.1	8.467
6P	16	SLD	-3272.44	-3272.44	-2430.16	-4511.78	0	-3272.44	7.81	-90824.1	20.130
6P	16	SLD	-3272.44	-3272.44	4828.05	10727	0	-3272.44	-7.81	90824.1	8.467
6P	16	SLD	-3272.44	-3272.44	4828.05	4828.05	0	-3272.44	-7.81	90824.1	18.812
7P	17	SLU	-684.09	-684.09	0	0	-100.2	-684.09	-14283.3	920.52	>100
7P	17	SLU	-684.09	-684.09	-1167.96	-1167.96	0	-684.09	6.79	-76384.8	65.400
7P	1	SLV	11146.4	11146.4	0	0	881.21	11146.4	14002.7	346.11	15.890
7P	1	SLV	11146.4	11146.4	0	0	-1095.68	11146.4	-13666.3	963.03	12.473
7P	1	SLV	-7713.16	-7713.16	0	0	881.21	-7713.16	14995.6	777.52	17.017
7P	1	SLV	-7713.16	-7713.16	0	0	-1095.68	-7713.16	-14646.1	894.82	13.367
7P	1	SLV	11146.4	11146.4	-10458.4	-10458.4	0	11146.4	6.79	-73580.5	7.036
7P	1	SLV	11146.4	11146.4	-10458.4	-13640.1	0	11146.4	6.79	-73580.5	5.394
7P	1	SLV	11146.4	11146.4	4895.54	6131.9	0	11146.4	-6.79	73580.5	12.000
7P	1	SLV	11146.4	11146.4	4895.54	13640.1	0	11146.4	-6.79	73580.5	5.394
7P	1	SLV	-7713.16	-7713.16	-10458.4	-10458.4	0	-7713.16	6.79	-78011.9	7.459
7P	1	SLV	-7713.16	-7713.16	-10458.4	-13640.1	0	-7713.16	6.79	-78011.9	5.719
7P	1	SLV	-7713.16	-7713.16	4895.54	6131.9	0	-7713.16	-6.79	78011.9	12.722
7P	1	SLV	-7713.16	-7713.16	4895.54	13640.1	0	-7713.16	-6.79	78011.9	5.719
7P	3	SLV	8297.28	8297.28	0	0	663.16	8297.28	14168.3	370.94	21.365
7P	3	SLV	8297.28	8297.28	0	0	-877.63	8297.28	-13815.8	952.86	15.742
7P	3	SLV	-4864.04	-4864.04	0	0	663.16	-4864.04	14854.6	786.9	22.400
7P	3	SLV	-4864.04	-4864.04	0	0	-877.63	-4864.04	-14499.2	905.3	16.521
7P	3	SLV	8297.28	8297.28	-7623.4	-7623.4	0	8297.28	6.79	-74267	9.742
7P	3	SLV	8297.28	8297.28	2060.51	2060.51	0	222261	-6.79	74267	26.787
7P	3	SLV	8297.28	8297.28	2060.51	6292.47	0	8297.28	-6.79	74267	11.803
7P	3	SLV	-4864.04	-4864.04	-7623.4	-7623.4	0	-4864.04	6.79	-77355	10.147
7P	3	SLV	-4864.04	-4864.04	2060.51	2060.51	0	-176093	-6.79	77355	36.203
7P	3	SLV	-4864.04	-4864.04	2060.51	6292.47	0	-4864.04	-6.79	77355	12.293
7P	5	SLV	8866.72	8866.72	0	0	520	222261	14135.4	342.36	25.067
7P	5	SLV	8866.72	8866.72	0	0	-734.47	8866.72	-13786.5	954.86	18.771
7P	5	SLV	-5433.48	-5433.48	0	0	520	-5433.48	14882.8	785.03	28.621
7P	5	SLV	-5433.48	-5433.48	0	0	-734.47	-5433.48	-14528.5	903.21	19.781
7P	5	SLV	8866.72	8866.72	-9384.33	-10355.7	0	8866.72	6.79	-74134.8	7.159
7P	5	SLV	8866.72	8866.72	-9384.33	-17863.9	0	8866.72	6.79	-74134.8	4.150
7P	5	SLV	8866.72	8866.72	3821.45	10355.7	0	8866.72	-6.79	74134.9	7.159
7P	5	SLV	8866.72	8866.72	3821.45	17863.9	0	8866.72	-6.79	74134.9	4.150
7P	5	SLV	-5433.48	-5433.48	-9384.33	-10355.7	0	-5433.48	6.79	-77486.5	7.483
7P	5	SLV	-5433.48	-5433.48	-9384.33	-17863.9	0	-5433.48	6.79	-77486.5	4.338
7P	5	SLV	-5433.48	-5433.48	3821.45	10355.7	0	-5433.48	-6.79	77486.5	7.483
7P	5	SLV	-5433.48	-5433.48	3821.45	17863.9	0	-5433.48	-6.79	77486.5	4.338
7P	7	SLV	4063.59	4063.59	0	0	-7.66	222261	-14033.3	937.92	54.696
7P	7	SLV	4063.59	4063.59	0	0	-206.81	222261	-14033.3	937.92	54.696
7P	7	SLV	-630.35	-630.35	0	0	-7.66	-176093	-14280.6	920.72	>100
7P	7	SLV	-630.35	-630.35	0	0	-206.81	-630.35	-14280.6	920.72	69.050
7P	7	SLV	4063.59	4063.59	-5628.65	-6628.35	0	4063.59	6.79	-75265.8	11.355
7P	7	SLV	4063.59	4063.59	-5628.65	-14136.6	0	4063.59	6.79	-75265.8	5.324
7P	7	SLV	4063.59	4063.59	65.76	6628.35	0	4063.59	-6.79	75265.8	11.355
7P	7	SLV	4063.59	4063.59	65.76	14136.6	0	4063.59	-6.79	75265.8	5.324
7P	7	SLV	-630.35	-630.35	-5628.65	-6628.35	0	-630.35	6.79	-76372.2	11.522
7P	7	SLV	-630.35	-630.35	-5628.65	-14136.6	0	-630.35	6.79	-76372.2	5.402
7P	7	SLV	-630.35	-630.35	65.76	6628.35	0	-630.35	-6.79	76372.2	11.522
7P	7	SLV	-630.35	-630.35	65.76	14136.6	0	-630.35	-6.79	76372.2	5.402
7P	9	SLV	6492	6492	0	0	968	6492	14265.9	475.25	14.738
7P	9	SLV	6492	6492	0	0	-1008.89	6492	-13908.7	946.51	13.786
7P	9	SLV	-12367.6	-12367.6	0	0	968	-176093	15224.3	763.65	14.238
7P	9	SLV	-12367.6	-12367.6	0	0	-1008.89	-176093	-14885.8	877.51	14.238
7P	9	SLV	6492	6492	-6401.41	-13948.8	0	6492	6.79	-74697.1	5.355
7P	9	SLV	6492	6492	-6401.41	-6401.41	0	6492	6.79	-74697.1	11.669
7P	9	SLV	6492	6492	8952.57	13948.8	0	6492	-6.79	74697.1	5.355
7P	9	SLV	6492	6492	8952.57	8952.57	0	6492	-6.79	74697.1	8.344
7P	9	SLV	-12367.6	-12367.6	-6401.41	-13948.8	0	-12367.6	6.79	-79074.4	5.669
7P	9	SLV	-12367.6	-12367.6	-6401.41	-6401.41	0	-12367.6	6.79	-79074.4	12.353
7P	9	SLV	-12367.6	-12367.6	8952.57	13948.8	0	-12367.6	-6.79	79074.4	5.669
7P	9	SLV	-12367.6	-12367.6	8952.57	8952.57	0	-12367.6	-6.79	79074.4	8.833
7P	11	SLV	3642.88	3642.88	0	0	749.95	3642.88	14419	640.15	19.227
7P	11	SLV	3642.88	3642.88	0	0	-790.84	3642.88	-14054.9	936.43	17.772
7P	11	SLV	-9518.44	-9518.44	0	0	749.95	-176093	15084.9	771.54	18.500
7P	11	SLV	-9518.44	-9518.44	0	0	-790.84	-176093	-14739.1	888.13	18.500
7P	11	SLV	3642.88	3642.88	-3566.38	-6601.1	0	3642.88	6.79	-75363.9	11.417
7P	11	SLV	3642.88	3642.88	-3566.38	-3566.38	0	3642.88	6.79	-75363.9	21.132
7P	11	SLV	3642.88	3642.88	6117.54	6601.1	0	3642.88	-6.79	75364	11.417
7P	11	SLV	3642.88	3642.88	6117.54	6117.54	0	3642.88	-6.79	75364	12.319
7P	11	SLV	-9518.44	-9518.44	-3566.38	-6601.1	0	-9518.44	6.79	-78425	11.881
7P	11	SLV	-9518.44	-9518.44	-3566.38	-3566.38	0	-176093	6.79	-78425	18.500
7P	11	SLV	-9518.44	-9518.44	6117.54	6601.1	0	-9518.44	-6.79	78425	11.881
7P	11	SLV	-9518.44	-9518.44	6117.54	6117.54	0	-9518.44	-6.79	78425	12.820

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7P	13SLV	4212.32	4212.32	0	0	606.79	4212.32	14388.5	607.12	23.713
7P	13SLV	4212.32	4212.32	0	0	-647.67	4212.32	-14025.7	938.45	21.655
7P	13SLV	-10087.9	-10087.9	0	0	606.79	-176093	15113.1	769.74	17.456
7P	13SLV	-10087.9	-10087.9	0	0	-647.67	-176093	-14768.5	886.02	17.456
7P	13SLV	4212.32	4212.32	-5327.31	-18172.5	0	4212.32	6.79	-75231.1	4.140
7P	13SLV	4212.32	4212.32	-5327.31	-10047	0	4212.32	6.79	-75231.1	7.488
7P	13SLV	4212.32	4212.32	7878.47	18172.5	0	4212.32	-6.79	75231.1	4.140
7P	13SLV	4212.32	4212.32	7878.47	10047	0	4212.32	-6.79	75231.1	7.488
7P	13SLV	-10087.9	-10087.9	-5327.31	-18172.5	0	-10087.9	6.79	-78554.9	4.323
7P	13SLV	-10087.9	-10087.9	-5327.31	-10047	0	-10087.9	6.79	-78554.9	7.819
7P	13SLV	-10087.9	-10087.9	7878.47	18172.5	0	-10087.9	-6.79	78554.9	4.323
7P	13SLV	-10087.9	-10087.9	7878.47	10047	0	-10087.9	-6.79	78554.9	7.819
7P	15SLV	-590.81	-590.81	0	0	79.13	-590.81	14642.7	800.82	>100
7P	15SLV	-590.81	-590.81	0	0	-120.02	-590.81	-14278.5	920.86	>100
7P	15SLV	-5284.75	-5284.75	0	0	79.13	-176093	14875.4	785.52	33.321
7P	15SLV	-5284.75	-5284.75	0	0	-120.02	-176093	-14520.9	903.75	33.321
7P	15SLV	-590.81	-590.81	-1571.63	-14445.2	0	-590.81	6.79	-76363	5.286
7P	15SLV	-590.81	-590.81	-1571.63	-6319.71	0	-590.81	6.79	-76363	12.083
7P	15SLV	-590.81	-590.81	4122.79	14445.2	0	-590.81	-6.79	76363	5.286
7P	15SLV	-590.81	-590.81	4122.79	6319.71	0	-590.81	-6.79	76363	12.083
7P	15SLV	-5284.75	-5284.75	-1571.63	-14445.2	0	-5284.75	6.79	-77452.1	5.362
7P	15SLV	-5284.75	-5284.75	-1571.63	-6319.71	0	-5284.75	6.79	-77452.1	12.256
7P	15SLV	-5284.75	-5284.75	4122.79	14445.2	0	-5284.75	-6.79	77452.1	5.362
7P	15SLV	-5284.75	-5284.75	4122.79	6319.71	0	-5284.75	-6.79	77452.1	12.256
7P	2SLD	5763.74	5763.74	0	0	449.82	5763.74	16934.1	367.13	37.647
7P	2SLD	5763.74	5763.74	0	0	-625.75	5763.74	-16557.4	985.66	26.460
7P	2SLD	-4397.33	-4397.33	0	0	449.82	-4397.33	17509.1	600.43	38.925
7P	2SLD	-4397.33	-4397.33	0	0	-625.75	-4397.33	-17098.9	986.93	27.326
7P	2SLD	5763.74	5763.74	-6019.99	-6019.99	0	5763.74	7.81	-88500.4	14.701
7P	2SLD	5763.74	5763.74	-6019.99	-7342.17	0	5763.74	7.81	-88500.4	12.054
7P	2SLD	5763.74	5763.74	2258.66	3305.08	0	5763.74	-7.81	88500.6	26.777
7P	2SLD	5763.74	5763.74	2258.66	7342.17	0	5763.74	-7.81	88500.6	12.054
7P	2SLD	-4397.33	-4397.33	-6019.99	-6019.99	0	-4397.33	7.81	-91109	15.134
7P	2SLD	-4397.33	-4397.33	-6019.99	-7342.17	0	-4397.33	7.81	-91109	12.409
7P	2SLD	-4397.33	-4397.33	2258.66	3305.08	0	-4397.33	-7.81	91109	27.566
7P	2SLD	-4397.33	-4397.33	2258.66	7342.17	0	-4397.33	-7.81	91109	12.409
7P	4SLD	4215.81	4215.81	0	0	327.57	4215.81	17023.8	365.17	51.970
7P	4SLD	4215.81	4215.81	0	0	-503.5	4215.81	-16644.7	1012.04	33.058
7P	4SLD	-2849.4	-2849.4	0	0	327.57	-2849.4	17424.9	527.73	53.195
7P	4SLD	-2849.4	-2849.4	0	0	-503.5	-2849.4	-17017.8	991.47	33.799
7P	4SLD	4215.81	4215.81	-4466.17	-4466.17	0	4215.81	7.81	-88916.8	19.909
7P	4SLD	4215.81	4215.81	704.84	783.25	0	255600	-7.81	88916.8	60.629
7P	4SLD	4215.81	4215.81	704.84	3253.83	0	4215.81	-7.81	88916.8	27.327
7P	4SLD	-2849.4	-2849.4	-4466.17	-4466.17	0	-2849.4	7.81	-90716.9	20.312
7P	4SLD	-2849.4	-2849.4	704.84	783.25	0	-264139	-7.81	90716.9	92.700
7P	4SLD	-2849.4	-2849.4	704.84	3253.83	0	-2849.4	-7.81	90716.9	27.880
7P	6SLD	4555.05	4555.05	0	0	258.78	255600	17004.2	365.6	56.114
7P	6SLD	4555.05	4555.05	0	0	-434.71	4555.05	-16626.8	1013.02	38.248
7P	6SLD	-3188.64	-3188.64	0	0	258.78	-3188.64	17443.4	543.63	67.406
7P	6SLD	-3188.64	-3188.64	0	0	-434.71	-3188.64	-17035.6	990.47	39.188
7P	6SLD	4555.05	4555.05	-5479.09	-5779.18	0	4555.05	7.81	-88830	15.371
7P	6SLD	4555.05	4555.05	-5479.09	-9816.27	0	4555.05	7.81	-88830	9.049
7P	6SLD	4555.05	4555.05	1717.76	5779.18	0	4555.05	-7.81	88830.1	15.371
7P	6SLD	4555.05	4555.05	1717.76	9816.27	0	4555.05	-7.81	88830.1	9.049
7P	6SLD	-3188.64	-3188.64	-5479.09	-5779.18	0	-3188.64	7.81	-90802.8	15.712
7P	6SLD	-3188.64	-3188.64	-5479.09	-9816.27	0	-3188.64	7.81	-90802.8	9.250
7P	6SLD	-3188.64	-3188.64	1717.76	5779.18	0	-3188.64	-7.81	90802.9	15.712
7P	6SLD	-3188.64	-3188.64	1717.76	9816.27	0	-3188.64	-7.81	90802.9	9.250
7P	8SLD	1971.11	1971.11	0	0	-27.22	255600	-16763.1	1005.56	>100
7P	8SLD	1971.11	1971.11	0	0	-148.72	1971.11	-16763.1	1005.56	>100
7P	8SLD	-604.7	-604.7	0	0	-27.22	-264139	-16900.4	997.99	>100
7P	8SLD	-604.7	-604.7	0	0	-148.72	-604.7	-16900.4	997.99	>100
7P	8SLD	1971.11	1971.11	-3461.64	-3811.5	0	1971.11	7.81	-89490	23.479
7P	8SLD	1971.11	1971.11	-3461.64	-7848.59	0	1971.11	7.81	-89490	11.402
7P	8SLD	1971.11	1971.11	-299.69	-3811.5	0	1971.11	7.81	-89490	23.479
7P	8SLD	1971.11	1971.11	-299.69	-7848.59	0	1971.11	7.81	-89490	11.402
7P	8SLD	-604.7	-604.7	-3461.64	-3811.5	0	-604.7	7.81	-90146.4	23.651
7P	8SLD	-604.7	-604.7	-3461.64	-7848.59	0	-604.7	7.81	-90146.4	11.486
7P	8SLD	-604.7	-604.7	-299.69	-3811.5	0	-604.7	7.81	-90146.4	23.651
7P	8SLD	-604.7	-604.7	-299.69	-7848.59	0	-604.7	7.81	-90146.4	11.486
7P	10SLD	3176.17	3176.17	0	0	498.07	3176.17	17084.1	363.85	34.301
7P	10SLD	3176.17	3176.17	0	0	-577.5	3176.17	-16699.6	1009.05	28.917
7P	10SLD	-6984.9	-6984.9	0	0	498.07	-6984.9	17649.8	722.91	35.437
7P	10SLD	-6984.9	-6984.9	0	0	-577.5	-6984.9	-17234.8	979.28	29.844
7P	10SLD	3176.17	3176.17	-3764.52	-7650.8	0	3176.17	7.81	-89182.4	11.657
7P	10SLD	3176.17	3176.17	-3764.52	-3764.52	0	3176.17	7.81	-89182.4	23.690
7P	10SLD	3176.17	3176.17	4514.12	7650.8	0	3176.17	-7.81	89182.4	11.657
7P	10SLD	3176.17	3176.17	4514.12	4514.12	0	3176.17	-7.81	89182.4	19.756
7P	10SLD	-6984.9	-6984.9	-3764.52	-7650.8	0	-6984.9	7.81	-91763.6	11.994

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7P	10SLD	-6984.9	-6984.9	-3764.52	-3764.52	0	-6984.9	7.81	-91763.6	24.376
7P	10SLD	-6984.9	-6984.9	4514.12	7650.8	0	-6984.9	-7.81	91763.6	11.994
7P	10SLD	-6984.9	-6984.9	4514.12	4514.12	0	-6984.9	-7.81	91763.6	20.328
7P	12SLD	1628.24	1628.24	0	0	375.82	1628.24	17173.9	361.86	45.697
7P	12SLD	1628.24	1628.24	0	0	-455.25	1628.24	-16781.2	1004.57	36.862
7P	12SLD	-5436.97	-5436.97	0	0	375.82	-5436.97	17565.7	649.5	46.740
7P	12SLD	-5436.97	-5436.97	0	0	-455.25	-5436.97	-17153.5	983.87	37.679
7P	12SLD	1628.24	1628.24	-2210.7	-3562.47	0	1628.24	7.81	-89577.5	25.145
7P	12SLD	1628.24	1628.24	-2210.7	-2210.7	0	1628.24	7.81	-89577.5	40.520
7P	12SLD	1628.24	1628.24	2960.31	3562.47	0	1628.24	-7.81	91372.2	25.145
7P	12SLD	1628.24	1628.24	2960.31	2960.31	0	1628.24	-7.81	89577.5	30.259
7P	12SLD	-5436.97	-5436.97	-2210.7	-3562.47	0	-5436.97	7.81	-91372.2	25.649
7P	12SLD	-5436.97	-5436.97	-2210.7	-2210.7	0	-5436.97	7.81	-91372.2	41.332
7P	12SLD	-5436.97	-5436.97	2960.31	3562.47	0	-5436.97	-7.81	91372.2	25.649
7P	12SLD	-5436.97	-5436.97	2960.31	2960.31	0	-5436.97	-7.81	91372.2	30.866
7P	14SLD	1967.48	1967.48	0	0	307.03	1967.48	17154.2	362.3	55.871
7P	14SLD	1967.48	1967.48	0	0	-386.46	1967.48	-16763.3	1005.55	43.377
7P	14SLD	-5776.21	-5776.21	0	0	307.03	-264139	17584.1	665.55	45.729
7P	14SLD	-5776.21	-5776.21	0	0	-386.46	-5776.21	-17171.3	982.86	44.432
7P	14SLD	1967.48	1967.48	-3223.62	-10124.9	0	1967.48	7.81	-89490.9	8.839
7P	14SLD	1967.48	1967.48	-3223.62	-5470.54	0	1967.48	7.81	-89490.9	16.359
7P	14SLD	1967.48	1967.48	3973.22	10124.9	0	1967.48	-7.81	89490.9	8.839
7P	14SLD	1967.48	1967.48	3973.22	5470.54	0	1967.48	-7.81	89490.9	16.359
7P	14SLD	-5776.21	-5776.21	-3223.62	-10124.9	0	-5776.21	7.81	-91458	9.033
7P	14SLD	-5776.21	-5776.21	-3223.62	-5470.54	0	-5776.21	7.81	-91458	16.718
7P	14SLD	-5776.21	-5776.21	3973.22	10124.9	0	-5776.21	-7.81	91458	9.033
7P	14SLD	-5776.21	-5776.21	3973.22	5470.54	0	-5776.21	-7.81	91458	16.718
7P	16SLD	-616.47	-616.47	0	0	21.03	-264139	17303.4	423.65	>100
7P	16SLD	-616.47	-616.47	0	0	-100.46	-616.47	-16901	997.96	>100
7P	16SLD	-3192.27	-3192.27	0	0	21.03	-264139	17443.6	543.8	82.743
7P	16SLD	-3192.27	-3192.27	0	0	-100.46	-264139	-17035.8	990.46	82.743
7P	16SLD	-616.47	-616.47	-1206.17	-8157.23	0	-616.47	7.81	-90149.4	11.052
7P	16SLD	-616.47	-616.47	-1206.17	-3502.87	0	-616.47	7.81	-90149.4	25.736
7P	16SLD	-616.47	-616.47	1955.77	8157.23	0	-616.47	-7.81	90149.4	11.052
7P	16SLD	-616.47	-616.47	1955.77	3502.87	0	-616.47	-7.81	90149.4	25.736
7P	16SLD	-3192.27	-3192.27	-1206.17	-8157.23	0	-3192.27	7.81	-90803.8	11.132
7P	16SLD	-3192.27	-3192.27	-1206.17	-3502.87	0	-3192.27	7.81	-90803.8	25.923
7P	16SLD	-3192.27	-3192.27	1955.77	8157.23	0	-3192.27	-7.81	90803.8	11.132
7P	16SLD	-3192.27	-3192.27	1955.77	3502.87	0	-3192.27	-7.81	90803.8	25.923
8P	17SLU	-1070.83	-1070.83	0	0	109.37	-1070.83	14666.5	799.26	>100
8P	17SLU	-1070.83	-1070.83	-1550.31	-1550.31	0	-1070.83	6.79	-76475	49.329
8P	1SLV	2298.97	2298.97	0	0	525.69	2298.97	14491	718.34	27.566
8P	1SLV	2298.97	2298.97	0	0	-357.82	2298.97	-14128.7	931.32	39.486
8P	1SLV	-2852.67	-2852.67	0	0	525.69	-2852.67	14754.9	793.47	28.068
8P	1SLV	-2852.67	-2852.67	0	0	-357.82	-2852.67	-14395.3	912.64	40.231
8P	1SLV	2298.97	2298.97	-9087.68	-9087.68	0	2298.97	6.79	-75676.3	8.327
8P	1SLV	2298.97	2298.97	-9087.68	-11226.4	0	2298.97	6.79	-75676.3	6.741
8P	1SLV	2298.97	2298.97	4430.32	4861.57	0	2298.97	-6.79	75676.4	15.566
8P	1SLV	2298.97	2298.97	4430.32	11226.4	0	2298.97	-6.79	75676.4	6.741
8P	1SLV	-2852.67	-2852.67	-9087.68	-9087.68	0	-2852.67	6.79	-76889.8	8.461
8P	1SLV	-2852.67	-2852.67	-9087.68	-11226.4	0	-2852.67	6.79	-76889.8	6.849
8P	1SLV	-2852.67	-2852.67	4430.32	4861.57	0	-2852.67	-6.79	76889.8	15.816
8P	1SLV	-2852.67	-2852.67	4430.32	11226.4	0	-2852.67	-6.79	76889.8	6.849
8P	3SLV	645.08	645.08	0	0	429.22	645.08	14580.1	804.9	33.969
8P	3SLV	645.08	645.08	0	0	-261.35	645.08	-14214	925.37	54.387
8P	3SLV	-1198.79	-1198.79	0	0	429.22	-1198.79	14672.9	798.85	34.185
8P	3SLV	-1198.79	-1198.79	0	0	-261.35	-1198.79	-14309.9	918.66	54.754
8P	3SLV	645.08	645.08	-7766.56	-7766.56	0	645.08	6.79	-76071.2	9.795
8P	3SLV	645.08	645.08	3109.2	3109.2	0	645.08	-6.79	76071.3	24.466
8P	3SLV	645.08	645.08	3109.2	5721.22	0	645.08	-6.79	76071.3	13.296
8P	3SLV	-1198.79	-1198.79	-7766.56	-7766.56	0	-1198.79	6.79	-76504.8	9.851
8P	3SLV	-1198.79	-1198.79	3109.2	3109.2	0	-1198.79	-6.79	76504.8	24.606
8P	3SLV	-1198.79	-1198.79	3109.2	5721.22	0	-1198.79	-6.79	76504.8	13.372
8P	5SLV	3004.28	3004.28	0	0	362.77	3004.28	14453.2	677.27	39.841
8P	5SLV	3004.28	3004.28	0	0	-194.9	3004.28	-14087.6	934.17	72.281
8P	5SLV	-3557.99	-3557.99	0	0	362.77	-3557.99	14789.9	791.17	40.769
8P	5SLV	-3557.99	-3557.99	0	0	-194.9	-176093	-14431.8	910.07	49.492
8P	5SLV	3004.28	3004.28	-6360.09	-7580.26	0	3004.28	6.79	-75512.6	9.962
8P	5SLV	3004.28	3004.28	-6360.09	-13945.1	0	3004.28	6.79	-75512.6	5.415
8P	5SLV	3004.28	3004.28	1702.73	7580.26	0	3004.28	-6.79	75512.6	9.962
8P	5SLV	3004.28	3004.28	1702.73	13945.1	0	3004.28	-6.79	75512.6	5.415
8P	5SLV	-3557.99	-3557.99	-6360.09	-7580.26	0	-3557.99	6.79	-77053.2	10.165
8P	5SLV	-3557.99	-3557.99	-6360.09	-13945.1	0	-3557.99	6.79	-77053.2	5.525
8P	5SLV	-3557.99	-3557.99	1702.73	7580.26	0	-3557.99	-6.79	77053.2	10.165
8P	5SLV	-3557.99	-3557.99	1702.73	13945.1	0	-3557.99	-6.79	77053.2	5.525
8P	7SLV	1954.96	1954.96	0	0	126.66	222261	14509.4	738.4	>100
8P	7SLV	1954.96	1954.96	0	0	41.21	222261	14509.4	738.4	>100
8P	7SLV	-2508.66	-2508.66	0	0	126.66	-176093	14737.9	794.59	70.194
8P	7SLV	-2508.66	-2508.66	0	0	41.21	-176093	14737.9	794.59	70.194

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8P	7SLV	1954.96	1954.96	-2701.02	-4405.42	0	1954.96	6.79	-75762.9	17.198
8P	7SLV	1954.96	1954.96	-2701.02	-10770.2	0	1954.96	6.79	-75762.9	7.034
8P	7SLV	1954.96	1954.96	-1956.34	-4405.42	0	1954.96	6.79	-75762.9	17.198
8P	7SLV	1954.96	1954.96	-1956.34	-10770.2	0	1954.96	6.79	-75762.9	7.034
8P	7SLV	-2508.66	-2508.66	-2701.02	-4405.42	0	-2508.66	6.79	-76809.8	17.435
8P	7SLV	-2508.66	-2508.66	-2701.02	-10770.2	0	-2508.66	6.79	-76809.8	7.132
8P	7SLV	-2508.66	-2508.66	-1956.34	-4405.42	0	-2508.66	6.79	-76809.8	17.435
8P	7SLV	-2508.66	-2508.66	-1956.34	-10770.2	0	-2508.66	6.79	-76809.8	7.132
8P	9SLV	1275.61	1275.61	0	0	499.56	1275.61	14545.8	778.08	29.117
8P	9SLV	1275.61	1275.61	0	0	-383.94	1275.61	-14181.5	927.64	36.936
8P	9SLV	-3876.03	-3876.03	0	0	499.56	-3876.03	14805.6	790.13	29.637
8P	9SLV	-3876.03	-3876.03	0	0	-383.94	-3876.03	-14448.2	908.91	37.631
8P	9SLV	1275.61	1275.61	-6499.34	-10907.7	0	1275.61	6.79	-75924.6	6.961
8P	9SLV	1275.61	1275.61	-6499.34	-6499.34	0	1275.61	6.79	-75924.6	11.682
8P	9SLV	1275.61	1275.61	7018.66	10907.7	0	1275.61	-6.79	75924.7	6.961
8P	9SLV	1275.61	1275.61	7018.66	7018.66	0	1275.61	-6.79	75924.7	10.818
8P	9SLV	-3876.03	-3876.03	-6499.34	-10907.7	0	-3876.03	6.79	-77126.6	7.071
8P	9SLV	-3876.03	-3876.03	-6499.34	-6499.34	0	-3876.03	6.79	-77126.6	11.867
8P	9SLV	-3876.03	-3876.03	7018.66	10907.7	0	-3876.03	-6.79	77126.6	7.071
8P	9SLV	-3876.03	-3876.03	7018.66	7018.66	0	-3876.03	-6.79	77126.6	10.989
8P	11SLV	-378.27	-378.27	0	0	403.1	-378.27	14632.2	801.51	36.300
8P	11SLV	-378.27	-378.27	0	0	-287.48	-378.27	-14267.5	921.63	49.630
8P	11SLV	-2222.14	-2222.14	0	0	403.1	-2222.14	14723.7	795.52	36.526
8P	11SLV	-2222.14	-2222.14	0	0	-287.48	-2222.14	-14362.8	914.94	49.962
8P	11SLV	-378.27	-378.27	-5178.22	-5402.54	0	-378.27	6.79	-76313.4	14.126
8P	11SLV	-378.27	-378.27	-5178.22	-5178.22	0	-378.27	6.79	-76313.4	14.737
8P	11SLV	-378.27	-378.27	5697.54	5697.54	0	-378.27	-6.79	76313.4	13.394
8P	11SLV	-2222.14	-2222.14	-5178.22	-5402.54	0	-2222.14	6.79	-76743.1	14.205
8P	11SLV	-2222.14	-2222.14	-5178.22	-5178.22	0	-2222.14	6.79	-76743.1	14.820
8P	11SLV	-2222.14	-2222.14	5697.54	5697.54	0	-2222.14	-6.79	76743.1	13.470
8P	13SLV	1980.93	1980.93	0	0	336.64	1980.93	14508	736.89	43.096
8P	13SLV	1980.93	1980.93	0	0	-221.03	1980.93	-14145.1	930.18	63.997
8P	13SLV	-4581.34	-4581.34	0	0	336.64	-176093	14840.6	787.82	38.437
8P	13SLV	-4581.34	-4581.34	0	0	-221.03	-176093	-14484.6	906.33	38.437
8P	13SLV	1980.93	1980.93	-3771.75	-13626.4	0	1980.93	6.79	-75756.4	5.560
8P	13SLV	1980.93	1980.93	-3771.75	-7898.95	0	1980.93	6.79	-75756.4	9.591
8P	13SLV	1980.93	1980.93	4291.07	13626.4	0	1980.93	-6.79	75756.4	5.560
8P	13SLV	1980.93	1980.93	4291.07	7898.95	0	1980.93	-6.79	75756.4	9.591
8P	13SLV	-4581.34	-4581.34	-3771.75	-13626.4	0	-4581.34	6.79	-77289.7	5.672
8P	13SLV	-4581.34	-4581.34	-3771.75	-7898.95	0	-4581.34	6.79	-77289.7	9.785
8P	13SLV	-4581.34	-4581.34	4291.07	13626.4	0	-4581.34	-6.79	77289.7	5.672
8P	13SLV	-4581.34	-4581.34	4291.07	7898.95	0	-4581.34	-6.79	77289.7	9.785
8P	15SLV	931.6	931.6	0	0	100.53	931.6	14564.2	798.21	>100
8P	15SLV	931.6	931.6	0	0	15.09	222261	14564.2	798.21	>100
8P	15SLV	-3532.02	-3532.02	0	0	100.53	-176093	14788.6	791.25	49.856
8P	15SLV	-3532.02	-3532.02	0	0	15.09	-176093	14788.6	791.25	49.856
8P	15SLV	931.6	931.6	-112.68	-10451.5	0	931.6	6.79	-76004.6	7.272
8P	15SLV	931.6	931.6	-112.68	-4724.11	0	931.6	6.79	-76004.6	16.089
8P	15SLV	931.6	931.6	632	10451.5	0	931.6	-6.79	76004.7	7.272
8P	15SLV	931.6	931.6	632	4724.11	0	931.6	-6.79	76004.7	16.089
8P	15SLV	-3532.02	-3532.02	-112.68	-10451.5	0	-3532.02	6.79	-77047.2	7.372
8P	15SLV	-3532.02	-3532.02	-112.68	-4724.11	0	-3532.02	6.79	-77047.2	16.309
8P	15SLV	-3532.02	-3532.02	632	10451.5	0	-3532.02	-6.79	77047.2	7.372
8P	15SLV	-3532.02	-3532.02	632	4724.11	0	-3532.02	-6.79	77047.2	16.309
8T	17SLU	-563.83	-563.83	0	0	954.05	-563.83	14641.4	800.9	15.347
8T	17SLU	-563.83	-563.83	-853.95	-853.95	0	-563.83	6.79	-76356.7	89.416
8T	1SLV	2689.01	2689.01	0	0	7622.81	2689.01	14470.1	695.62	1.898
8T	1SLV	2689.01	2689.01	0	0	-5762.22	2689.01	-14108.5	932.72	2.448
8T	1SLV	-2462.6	-2462.6	0	0	7622.81	-2462.6	14735.6	794.74	1.933
8T	1SLV	-2462.6	-2462.6	0	0	-5762.22	-2462.6	-14375.2	914.07	2.495
8T	1SLV	2689.01	2689.01	-1815.04	-4678.7	0	2689.01	6.79	-75585.8	16.155
8T	1SLV	2689.01	2689.01	-1815.04	-10379.4	0	2689.01	6.79	-75585.8	7.282
8T	1SLV	2689.01	2689.01	1366.07	4678.7	0	2689.01	-6.79	75585.9	16.155
8T	1SLV	2689.01	2689.01	1366.07	10379.4	0	2689.01	-6.79	75585.9	7.282
8T	1SLV	-2462.6	-2462.6	-1815.04	-4678.7	0	-2462.6	6.79	-76799.1	16.415
8T	1SLV	-2462.6	-2462.6	-1815.04	-10379.4	0	-2462.6	6.79	-76799.1	7.399
8T	1SLV	-2462.6	-2462.6	1366.07	4678.7	0	-2462.6	-6.79	76799.1	16.415
8T	1SLV	-2462.6	-2462.6	1366.07	10379.4	0	-2462.6	-6.79	76799.1	7.399
8T	3SLV	1035.12	1035.12	0	0	6260.37	1035.12	14558.7	792.15	2.326
8T	3SLV	1035.12	1035.12	0	0	-4399.77	1035.12	-14193.9	926.78	3.226
8T	3SLV	-808.72	-808.72	0	0	6260.37	-808.72	14653.5	800.11	2.341
8T	3SLV	-808.72	-808.72	0	0	-4399.77	-808.72	-14289.8	920.07	3.248
8T	3SLV	1035.12	1035.12	-726.14	-1402.19	0	1035.12	6.79	-75980.6	54.187
8T	3SLV	1035.12	1035.12	-726.14	-6771.13	0	1035.12	6.79	-75980.6	11.221
8T	3SLV	1035.12	1035.12	277.17	1402.19	0	1035.12	-6.79	75980.6	54.187
8T	3SLV	1035.12	1035.12	277.17	6771.13	0	1035.12	-6.79	75980.6	11.221
8T	3SLV	-808.72	-808.72	-726.14	-1402.19	0	-808.72	6.79	-76413.8	54.496
8T	3SLV	-808.72	-808.72	-726.14	-6771.13	0	-808.72	6.79	-76413.8	11.285
8T	3SLV	-808.72	-808.72	277.17	1402.19	0	-808.72	-6.79	76413.8	54.496

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8T	3SLV	-808.72	-808.72	277.17	6771.13	0	-808.72	-6.79	76413.8	11.285
8T	5SLV	3394.33	3394.33	0	0	5004.43	3394.33	14432.3	654.59	2.884
8T	5SLV	3394.33	3394.33	0	0	-3143.83	3394.33	-14067.6	935.55	4.475
8T	5SLV	-3167.93	-3167.93	0	0	5004.43	-3167.93	14770.5	792.44	2.951
8T	5SLV	-3167.93	-3167.93	0	0	-3143.83	-3167.93	-14411.6	911.5	4.584
8T	5SLV	3394.33	3394.33	-2353.16	-4880.91	0	3394.33	6.79	-75421.8	15.452
8T	5SLV	3394.33	3394.33	-2353.16	-10581.6	0	3394.33	6.79	-75421.8	7.128
8T	5SLV	3394.33	3394.33	1904.18	4880.91	0	3394.33	-6.79	75421.9	15.452
8T	5SLV	3394.33	3394.33	1904.18	10581.6	0	3394.33	-6.79	75421.9	7.128
8T	5SLV	-3167.93	-3167.93	-2353.16	-4880.91	0	-3167.93	6.79	-76962.8	15.768
8T	5SLV	-3167.93	-3167.93	-2353.16	-10581.6	0	-3167.93	6.79	-76962.8	7.273
8T	5SLV	-3167.93	-3167.93	1904.18	4880.91	0	-3167.93	-6.79	76962.8	15.768
8T	5SLV	-3167.93	-3167.93	1904.18	10581.6	0	-3167.93	-6.79	76962.8	7.273
8T	7SLV	2345.02	2345.02	0	0	1397.65	2345.02	14488.5	715.65	10.366
8T	7SLV	2345.02	2345.02	0	0	462.95	2345.02	14488.5	715.65	31.296
8T	7SLV	-2118.61	-2118.61	0	0	1397.65	-2118.61	14718.5	795.86	10.531
8T	7SLV	-2118.61	-2118.61	0	0	462.95	-2118.61	14718.5	795.86	31.793
8T	7SLV	2345.02	2345.02	-1725.49	-1725.49	0	2345.02	6.79	-75665.7	43.852
8T	7SLV	2345.02	2345.02	-1725.49	-7146.66	0	2345.02	6.79	-75665.7	10.588
8T	7SLV	2345.02	2345.02	1276.52	1445.96	0	2345.02	-6.79	75665.7	52.329
8T	7SLV	2345.02	2345.02	1276.52	7146.66	0	2345.02	-6.79	75665.7	10.588
8T	7SLV	-2118.61	-2118.61	-1725.49	-1725.49	0	-2118.61	6.79	-76719	44.462
8T	7SLV	-2118.61	-2118.61	-1725.49	-7146.66	0	-2118.61	6.79	-76719	10.735
8T	7SLV	-2118.61	-2118.61	1276.52	1445.96	0	-2118.61	-6.79	76719	53.058
8T	7SLV	-2118.61	-2118.61	1276.52	7146.66	0	-2118.61	-6.79	76719	10.735
8T	9SLV	1665.54	1665.54	0	0	6973.3	1665.54	14524.9	755.3	2.083
8T	9SLV	1665.54	1665.54	0	0	-6411.73	1665.54	-14161.4	929.04	2.209
8T	9SLV	-3486.07	-3486.07	0	0	6973.3	-3486.07	14786.3	791.4	2.120
8T	9SLV	-3486.07	-3486.07	0	0	-6411.73	-3486.07	-14428	910.34	2.250
8T	9SLV	1665.54	1665.54	-2558.33	-9248.04	0	1665.54	6.79	-75833.9	8.200
8T	9SLV	1665.54	1665.54	-2558.33	-5810.07	0	1665.54	6.79	-75833.9	13.052
8T	9SLV	1665.54	1665.54	622.79	9248.04	0	1665.54	-6.79	75833.9	8.200
8T	9SLV	1665.54	1665.54	622.79	5810.07	0	1665.54	-6.79	75833.9	13.052
8T	9SLV	-3486.07	-3486.07	-2558.33	-9248.04	0	-3486.07	6.79	-77036.6	8.330
8T	9SLV	-3486.07	-3486.07	-2558.33	-5810.07	0	-3486.07	6.79	-77036.6	13.259
8T	9SLV	-3486.07	-3486.07	622.79	9248.04	0	-3486.07	-6.79	77036.6	8.330
8T	9SLV	-3486.07	-3486.07	622.79	5810.07	0	-3486.07	-6.79	77036.6	13.259
8T	11SLV	11.66	11.66	0	0	5610.85	11.66	14612.1	802.82	2.604
8T	11SLV	11.66	11.66	0	0	-5049.29	11.66	-14246.7	923.09	2.822
8T	11SLV	-1832.18	-1832.18	0	0	5610.85	-1832.18	14704.3	796.79	2.621
8T	11SLV	-1832.18	-1832.18	0	0	-5049.29	-1832.18	-14342.6	916.36	2.841
8T	11SLV	11.66	11.66	-1469.42	-5639.77	0	11.66	6.79	-76218.4	13.514
8T	11SLV	11.66	11.66	-1469.42	-2201.8	0	11.66	6.79	-76218.4	34.616
8T	11SLV	11.66	11.66	-466.12	-5639.77	0	11.66	6.79	-76218.4	13.514
8T	11SLV	11.66	11.66	-466.12	-2201.8	0	11.66	6.79	-76218.4	34.616
8T	11SLV	-1832.18	-1832.18	-1469.42	-5639.77	0	-1832.18	6.79	-76652.3	13.591
8T	11SLV	-1832.18	-1832.18	-1469.42	-2201.8	0	-1832.18	6.79	-76652.3	34.813
8T	11SLV	-1832.18	-1832.18	-466.12	-5639.77	0	-1832.18	6.79	-76652.3	13.591
8T	11SLV	-1832.18	-1832.18	-466.12	-2201.8	0	-1832.18	6.79	-76652.3	34.813
8T	13SLV	2370.87	2370.87	0	0	4354.91	2370.87	14487.2	714.15	3.327
8T	13SLV	2370.87	2370.87	0	0	-3793.35	2370.87	-14124.9	931.58	3.724
8T	13SLV	-4191.39	-4191.39	0	0	4354.91	-4191.39	14821.3	789.1	3.403
8T	13SLV	-4191.39	-4191.39	0	0	-3793.35	-4191.39	-14464.4	907.76	3.813
8T	13SLV	2370.87	2370.87	-3096.44	-9450.24	0	2370.87	6.79	-75659.7	8.006
8T	13SLV	2370.87	2370.87	-3096.44	-6012.27	0	2370.87	6.79	-75659.7	12.584
8T	13SLV	2370.87	2370.87	1160.9	9450.24	0	2370.87	-6.79	75659.7	8.006
8T	13SLV	2370.87	2370.87	1160.9	6012.27	0	2370.87	-6.79	75659.7	12.584
8T	13SLV	-4191.39	-4191.39	-3096.44	-9450.24	0	-4191.39	6.79	-77199.5	8.169
8T	13SLV	-4191.39	-4191.39	-3096.44	-6012.27	0	-4191.39	6.79	-77199.5	12.840
8T	13SLV	-4191.39	-4191.39	1160.9	9450.24	0	-4191.39	-6.79	77199.5	8.169
8T	13SLV	-4191.39	-4191.39	1160.9	6012.27	0	-4191.39	-6.79	77199.5	12.840
8T	15SLV	1321.55	1321.55	0	0	748.13	1321.55	14543.3	775.4	19.439
8T	15SLV	1321.55	1321.55	0	0	-186.57	1321.55	-14179.1	927.81	75.999
8T	15SLV	-3142.08	-3142.08	0	0	748.13	-3142.08	14769.3	792.53	19.741
8T	15SLV	-3142.08	-3142.08	0	0	-186.57	-3142.08	-14410.3	911.59	56.043
8T	15SLV	1321.55	1321.55	-2468.78	-6015.29	0	1321.55	6.79	-75913.9	12.620
8T	15SLV	1321.55	1321.55	-2468.78	-2577.32	0	1321.55	6.79	-75913.9	29.455
8T	15SLV	1321.55	1321.55	533.24	6015.29	0	1321.55	-6.79	75914	12.620
8T	15SLV	1321.55	1321.55	533.24	2577.32	0	1321.55	-6.79	75914	29.455
8T	15SLV	-3142.08	-3142.08	-2468.78	-6015.29	0	-3142.08	6.79	-76956.8	12.793
8T	15SLV	-3142.08	-3142.08	-2468.78	-2577.32	0	-3142.08	6.79	-76956.8	29.859
8T	15SLV	-3142.08	-3142.08	533.24	6015.29	0	-3142.08	-6.79	76956.8	12.793
8T	15SLV	-3142.08	-3142.08	533.24	2577.32	0	-3142.08	-6.79	76956.8	29.859
8P	2SLD	909.21	909.21	0	0	318.49	909.21	17215.5	360.93	54.053
8P	2SLD	909.21	909.21	0	0	-162.22	909.21	-16819.1	1002.48	>100
8P	2SLD	-1917.35	-1917.35	0	0	318.49	-1917.35	17374.2	484.16	54.552
8P	2SLD	-1917.35	-1917.35	0	0	-162.22	-1917.35	-16969	994.18	>100
8P	2SLD	909.21	909.21	-5394.39	-5394.39	0	909.21	7.81	-89752.4	16.638
8P	2SLD	909.21	909.21	-5394.39	-6173.64	0	909.21	7.81	-89752.4	14.538

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8P	2SLD	909.21	909.21	1886.4	2493.67	0	909.21	-7.81	89759.5	35.995
8P	2SLD	909.21	909.21	1886.4	6173.64	0	909.21	-7.81	89759.5	14.539
8P	2SLD	-1917.35	-1917.35	-5394.39	-5394.39	0	-1917.35	7.81	-90480.3	16.773
8P	2SLD	-1917.35	-1917.35	-5394.39	-6173.64	0	-1917.35	7.81	-90480.3	14.656
8P	2SLD	-1917.35	-1917.35	1886.4	2493.67	0	-1917.35	-7.81	90480.3	36.284
8P	2SLD	-1917.35	-1917.35	1886.4	6173.64	0	-1917.35	-7.81	90480.3	14.656
8P	4SLD	-20.77	-20.77	0	0	264.38	-20.77	17271	396.07	65.328
8P	4SLD	-20.77	-20.77	0	0	-108.11	-20.77	-16869.8	999.68	>100
8P	4SLD	-987.36	-987.36	0	0	264.38	-987.36	17323.6	440.86	65.526
8P	4SLD	-987.36	-987.36	0	0	-108.11	-987.36	-16920.4	996.88	>100
8P	4SLD	-20.77	-20.77	-4694.79	-4694.79	0	-20.77	7.81	-89997.7	19.170
8P	4SLD	-20.77	-20.77	1186.8	1186.8	0	-20.77	-7.81	89997.7	75.832
8P	4SLD	-20.77	-20.77	1186.8	3114.16	0	-20.77	-7.81	89997.7	28.899
8P	4SLD	-987.36	-987.36	-4694.79	-4694.79	0	-987.36	7.81	-90243.8	19.222
8P	4SLD	-987.36	-987.36	1186.8	1186.8	0	-987.36	-7.81	90243.8	76.040
8P	4SLD	-987.36	-987.36	1186.8	3114.16	0	-987.36	-7.81	90243.8	28.979
8P	6SLD	1330.39	1330.39	0	0	232.31	1330.39	17191.1	361.48	73.999
8P	6SLD	1330.39	1330.39	0	0	-76.05	255600	-16796.9	1003.7	>100
8P	6SLD	-2338.53	-2338.53	0	0	232.31	-2338.53	17397.1	503.83	74.886
8P	6SLD	-2338.53	-2338.53	0	0	-76.05	-264139	-16991.1	992.96	>100
8P	6SLD	1330.39	1330.39	-3907.17	-4100.31	0	1330.39	7.81	-89653.4	21.865
8P	6SLD	1330.39	1330.39	-3907.17	-7780.28	0	1330.39	7.81	-89653.4	11.523
8P	6SLD	1330.39	1330.39	399.19	4100.31	0	1330.39	-7.81	89653.4	21.865
8P	6SLD	1330.39	1330.39	399.19	7780.28	0	1330.39	-7.81	89653.4	11.523
8P	6SLD	-2338.53	-2338.53	-3907.17	-4100.31	0	-2338.53	7.81	-90587.3	22.093
8P	6SLD	-2338.53	-2338.53	-3907.17	-7780.28	0	-2338.53	7.81	-90587.3	11.643
8P	6SLD	-2338.53	-2338.53	399.19	4100.31	0	-2338.53	-7.81	90587.3	22.093
8P	6SLD	-2338.53	-2338.53	399.19	7780.28	0	-2338.53	-7.81	90587.3	11.643
8P	8SLD	761.42	761.42	0	0	104.33	761.42	17224	360.74	>100
8P	8SLD	761.42	761.42	0	0	51.93	761.42	17224	360.74	>100
8P	8SLD	-1769.56	-1769.56	0	0	104.33	-264139	17366.1	477.27	>100
8P	8SLD	-1769.56	-1769.56	0	0	51.93	-264139	17366.1	477.27	>100
8P	8SLD	761.42	761.42	-1932.81	-2417.97	0	761.42	7.81	-89797.5	37.138
8P	8SLD	761.42	761.42	-1932.81	-6097.93	0	761.42	7.81	-89797.5	14.726
8P	8SLD	761.42	761.42	-1575.17	-2417.97	0	761.42	7.81	-89797.5	37.138
8P	8SLD	761.42	761.42	-1575.17	-6097.93	0	761.42	7.81	-89797.5	14.726
8P	8SLD	-1769.56	-1769.56	-1932.81	-2417.97	0	-1769.56	7.81	-90442.7	37.404
8P	8SLD	-1769.56	-1769.56	-1932.81	-6097.93	0	-1769.56	7.81	-90442.7	14.832
8P	8SLD	-1769.56	-1769.56	-1575.17	-2417.97	0	-1769.56	7.81	-90442.7	37.404
8P	8SLD	-1769.56	-1769.56	-1575.17	-6097.93	0	-1769.56	7.81	-90442.7	14.832
8P	10SLD	340.29	340.29	0	0	303.97	340.29	17249.5	377.75	56.748
8P	10SLD	340.29	340.29	0	0	-176.75	340.29	-16849.1	1000.83	95.330
8P	10SLD	-2486.27	-2486.27	0	0	303.97	-2486.27	17405.1	510.74	57.260
8P	10SLD	-2486.27	-2486.27	0	0	-176.75	-2486.27	-16998.8	992.53	96.177
8P	10SLD	340.29	340.29	-3955.42	-5854.95	0	340.29	7.81	-89888.8	15.353
8P	10SLD	340.29	340.29	-3955.42	-3955.42	0	340.29	7.81	-89888.8	22.726
8P	10SLD	340.29	340.29	3325.37	5854.95	0	340.29	-7.81	89888.8	15.352
8P	10SLD	340.29	340.29	3325.37	3325.37	0	340.29	-7.81	89888.8	27.030
8P	10SLD	-2486.27	-2486.27	-3955.42	-5854.95	0	-2486.27	7.81	-90624.8	15.478
8P	10SLD	-2486.27	-2486.27	-3955.42	-3955.42	0	-2486.27	7.81	-90624.8	22.912
8P	10SLD	-2486.27	-2486.27	3325.37	5854.95	0	-2486.27	-7.81	90624.8	15.478
8P	10SLD	-2486.27	-2486.27	3325.37	3325.37	0	-2486.27	-7.81	90624.8	27.253
8P	12SLD	-589.7	-589.7	0	0	249.85	-589.7	17302	422.41	69.249
8P	12SLD	-589.7	-589.7	0	0	-122.63	-589.7	-16899.6	998.04	>100
8P	12SLD	-1556.29	-1556.29	0	0	249.85	-1556.29	17354.5	467.33	69.459
8P	12SLD	-1556.29	-1556.29	0	0	-122.63	-1556.29	-16950.1	995.23	>100
8P	12SLD	-589.7	-589.7	-3255.82	-3255.82	0	-589.7	7.81	-90142.6	27.687
8P	12SLD	-589.7	-589.7	2625.77	2795.48	0	-589.7	-7.81	90142.6	32.246
8P	12SLD	-589.7	-589.7	2625.77	2625.77	0	-589.7	-7.81	90142.6	34.330
8P	12SLD	-1556.29	-1556.29	-3255.82	-3255.82	0	-1556.29	7.81	-90388.5	27.762
8P	12SLD	-1556.29	-1556.29	2625.77	2795.48	0	-1556.29	-7.81	90388.5	32.334
8P	12SLD	-1556.29	-1556.29	2625.77	2625.77	0	-1556.29	-7.81	90388.5	34.424
8P	14SLD	761.47	761.47	0	0	217.79	761.47	17224	360.74	79.085
8P	14SLD	761.47	761.47	0	0	-90.57	761.47	-16826.9	1002.05	>100
8P	14SLD	-2907.45	-2907.45	0	0	217.79	-2907.45	17428.1	530.45	80.022
8P	14SLD	-2907.45	-2907.45	0	0	-90.57	-264139	-17020.9	991.3	90.849
8P	14SLD	761.47	761.47	-2468.21	-7461.59	0	761.47	7.81	-89797.6	12.035
8P	14SLD	761.47	761.47	-2468.21	-4419	0	761.47	7.81	-89797.6	20.321
8P	14SLD	761.47	761.47	1838.15	7461.59	0	761.47	-7.81	89793.6	12.034
8P	14SLD	761.47	761.47	1838.15	4419	0	761.47	-7.81	89793.6	20.320
8P	14SLD	-2907.45	-2907.45	-2468.21	-7461.59	0	-2907.45	7.81	-90731.6	12.160
8P	14SLD	-2907.45	-2907.45	-2468.21	-4419	0	-2907.45	7.81	-90731.6	20.532
8P	14SLD	-2907.45	-2907.45	1838.15	7461.59	0	-2907.45	-7.81	90731.6	12.160
8P	14SLD	-2907.45	-2907.45	1838.15	4419	0	-2907.45	-7.81	90731.6	20.532
8P	16SLD	192.5	192.5	0	0	89.81	192.5	17258.5	385.43	>100
8P	16SLD	192.5	192.5	0	0	37.41	192.5	17258.5	385.43	>100
8P	16SLD	-2338.48	-2338.48	0	0	89.81	-264139	17397.1	503.83	>100
8P	16SLD	-2338.48	-2338.48	0	0	37.41	-264139	17397.1	503.83	>100
8P	16SLD	192.5	192.5	-493.85	-5779.25	0	192.5	7.81	-89920.8	15.559

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8P	16SLD	192.5	192.5	-493.85	-2736.65	0	192.5	7.81	-89920.8	32.858
8P	16SLD	192.5	192.5	-136.21	-5779.25	0	192.5	7.81	-89920.8	15.559
8P	16SLD	192.5	192.5	-136.21	-2736.65	0	192.5	7.81	-89920.8	32.858
8P	16SLD	-2338.48	-2338.48	-493.85	-5779.25	0	-2338.48	7.81	-90587.3	15.675
8P	16SLD	-2338.48	-2338.48	-493.85	-2736.65	0	-2338.48	7.81	-90587.3	33.102
8P	16SLD	-2338.48	-2338.48	-136.21	-5779.25	0	-2338.48	7.81	-90587.3	15.675
8P	16SLD	-2338.48	-2338.48	-136.21	-2736.65	0	-2338.48	7.81	-90587.3	33.102
8T	2SLD	1299.24	1299.24	0	0	4424.62	1299.24	17192.9	361.43	3.886
8T	2SLD	1299.24	1299.24	0	0	-2852.45	1299.24	-16798.6	1003.61	5.889
8T	2SLD	-1527.31	-1527.31	0	0	4424.62	-1527.31	17353	465.98	3.922
8T	2SLD	-1527.31	-1527.31	0	0	-2852.45	-1527.31	-16948.6	995.32	5.942
8T	2SLD	1299.24	1299.24	-1261.61	-2222.84	0	1299.24	7.81	-89661.3	40.336
8T	2SLD	1299.24	1299.24	-1261.61	-5894.48	0	1299.24	7.81	-89661.3	15.211
8T	2SLD	1299.24	1299.24	482.57	2222.84	0	1299.24	-7.81	89661.3	40.336
8T	2SLD	1299.24	1299.24	482.57	5894.48	0	1299.24	-7.81	89661.3	15.211
8T	2SLD	-1527.31	-1527.31	-1261.61	-2222.84	0	-1527.31	7.81	-90381.1	40.660
8T	2SLD	-1527.31	-1527.31	-1261.61	-5894.48	0	-1527.31	7.81	-90381.1	15.333
8T	2SLD	-1527.31	-1527.31	482.57	2222.84	0	-1527.31	-7.81	90381.1	40.660
8T	2SLD	-1527.31	-1527.31	482.57	5894.48	0	-1527.31	-7.81	90381.1	15.333
8T	4SLD	369.25	369.25	0	0	3662.69	369.25	17247.7	376.24	4.709
8T	4SLD	369.25	369.25	0	0	-2090.52	369.25	-16847.6	1000.91	8.059
8T	4SLD	-597.32	-597.32	0	0	3662.69	-597.32	17302.4	422.76	4.724
8T	4SLD	-597.32	-597.32	0	0	-2090.52	-597.32	-16900	998.01	8.084
8T	4SLD	369.25	369.25	-649.78	-649.78	0	369.25	7.81	-89882.5	>100
8T	4SLD	369.25	369.25	-649.78	-3903.02	0	369.25	7.81	-89882.5	23.029
8T	4SLD	369.25	369.25	-129.25	-614.43	0	369.25	7.81	-89882.5	>100
8T	4SLD	369.25	369.25	-129.25	-3903.02	0	369.25	7.81	-89882.5	23.029
8T	4SLD	-597.32	-597.32	-649.78	-649.78	0	-597.32	7.81	-90144.5	>100
8T	4SLD	-597.32	-597.32	-649.78	-3903.02	0	-597.32	7.81	-90144.5	23.096
8T	4SLD	-597.32	-597.32	-129.25	-614.43	0	-597.32	7.81	-90144.5	>100
8T	4SLD	-597.32	-597.32	-129.25	-3903.02	0	-597.32	7.81	-90144.5	23.096
8T	6SLD	1720.42	1720.42	0	0	3033.24	1720.42	17168.5	361.98	5.660
8T	6SLD	1720.42	1720.42	0	0	-1461.07	1720.42	-16776.3	1004.84	11.482
8T	6SLD	-1948.5	-1948.5	0	0	3033.24	-1948.5	17375.9	485.62	5.728
8T	6SLD	-1948.5	-1948.5	0	0	-1461.07	-1948.5	-16970.6	994.09	11.615
8T	6SLD	1720.42	1720.42	-1579.08	-2402.16	0	1720.42	7.81	-89553.9	37.281
8T	6SLD	1720.42	1720.42	-1579.08	-6073.81	0	1720.42	7.81	-89553.9	14.744
8T	6SLD	1720.42	1720.42	800.04	2402.16	0	1720.42	-7.81	89553.9	37.281
8T	6SLD	1720.42	1720.42	800.04	6073.81	0	1720.42	-7.81	89553.9	14.744
8T	6SLD	-1948.5	-1948.5	-1579.08	-2402.16	0	-1948.5	7.81	-90488.2	37.669
8T	6SLD	-1948.5	-1948.5	-1579.08	-6073.81	0	-1948.5	7.81	-90488.2	14.898
8T	6SLD	-1948.5	-1948.5	800.04	2402.16	0	-1948.5	-7.81	90488.2	37.669
8T	6SLD	-1948.5	-1948.5	800.04	6073.81	0	-1948.5	-7.81	90488.2	14.898
8T	8SLD	1151.46	1151.46	0	0	1078.7	1151.46	17201.5	361.25	15.947
8T	8SLD	1151.46	1151.46	0	0	493.48	1151.46	17201.5	361.25	34.858
8T	8SLD	-1379.53	-1379.53	0	0	1078.7	-1379.53	17344.9	459.1	16.079
8T	8SLD	-1379.53	-1379.53	0	0	493.48	-1379.53	17344.9	459.1	35.148
8T	8SLD	1151.46	1151.46	-1239.37	-1239.37	0	1151.46	7.81	-89674.2	72.354
8T	8SLD	1151.46	1151.46	-1239.37	-4236.05	0	1151.46	7.81	-89674.2	21.169
8T	8SLD	1151.46	1151.46	460.34	924.03	0	1151.46	-7.81	89681.2	97.054
8T	8SLD	1151.46	1151.46	460.34	4236.05	0	1151.46	-7.81	89681.2	21.171
8T	8SLD	-1379.53	-1379.53	-1239.37	-1239.37	0	-1379.53	7.81	-90343.5	72.894
8T	8SLD	-1379.53	-1379.53	-1239.37	-4236.05	0	-1379.53	7.81	-90343.5	21.327
8T	8SLD	-1379.53	-1379.53	460.34	924.03	0	-1379.53	-7.81	90343.6	97.771
8T	8SLD	-1379.53	-1379.53	460.34	4236.05	0	-1379.53	-7.81	90343.6	21.327
8T	10SLD	730.25	730.25	0	0	4063.53	730.25	17225.8	360.7	4.239
8T	10SLD	730.25	730.25	0	0	-3213.54	730.25	-16828.6	1001.96	5.237
8T	10SLD	-2096.3	-2096.3	0	0	4063.53	-2096.3	17383.9	492.52	4.278
8T	10SLD	-2096.3	-2096.3	0	0	-3213.54	-2096.3	-16978.4	993.66	5.283
8T	10SLD	730.25	730.25	-1674.83	-4763.12	0	730.25	7.81	-89804.3	18.854
8T	10SLD	730.25	730.25	-1674.83	-3354.2	0	730.25	7.81	-89804.3	26.774
8T	10SLD	730.25	730.25	69.35	4763.12	0	730.25	-7.81	89800.4	18.853
8T	10SLD	730.25	730.25	69.35	3354.2	0	730.25	-7.81	89800.4	26.773
8T	10SLD	-2096.3	-2096.3	-1674.83	-4763.12	0	-2096.3	7.81	-90525.8	19.006
8T	10SLD	-2096.3	-2096.3	-1674.83	-3354.2	0	-2096.3	7.81	-90525.8	26.989
8T	10SLD	-2096.3	-2096.3	69.35	4763.12	0	-2096.3	-7.81	90525.8	19.006
8T	10SLD	-2096.3	-2096.3	69.35	3354.2	0	-2096.3	-7.81	90525.8	26.989
8T	12SLD	-199.74	-199.74	0	0	3301.6	-199.74	17280.8	404.35	5.234
8T	12SLD	-199.74	-199.74	0	0	-2451.61	-199.74	-16879.2	999.16	6.885
8T	12SLD	-1166.31	-1166.31	0	0	3301.6	-1166.31	17333.3	449.18	5.250
8T	12SLD	-1166.31	-1166.31	0	0	-2451.61	-1166.31	-16929.7	996.37	6.906
8T	12SLD	-199.74	-199.74	-1063	-2771.66	0	-199.74	7.81	-90043.3	32.487
8T	12SLD	-199.74	-199.74	-1063	-1362.74	0	-199.74	7.81	-90043.3	66.075
8T	12SLD	-199.74	-199.74	-542.48	-2771.66	0	-199.74	7.81	-90043.3	32.487
8T	12SLD	-199.74	-199.74	-542.48	-1362.74	0	-199.74	7.81	-90043.3	66.075
8T	12SLD	-1166.31	-1166.31	-1063	-2771.66	0	-1166.31	7.81	-90289.3	32.576
8T	12SLD	-1166.31	-1166.31	-1063	-1362.74	0	-1166.31	7.81	-90289.3	66.256
8T	12SLD	-1166.31	-1166.31	-542.48	-2771.66	0	-1166.31	7.81	-90289.3	32.576
8T	12SLD	-1166.31	-1166.31	-542.48	-1362.74	0	-1166.31	7.81	-90289.3	66.256

Relazione di calcolo

8	T	14	SLD	1151.44	1151.44	0	0	2672.15	1151.44	17201.5	361.25	6.437
8	T	14	SLD	1151.44	1151.44	0	0	-1822.16	1151.44	-16806.4	1003.18	9.223
8	T	14	SLD	-2517.48	-2517.48	0	0	2672.15	-2517.48	17406.8	512.2	6.514
8	T	14	SLD	-2517.48	-2517.48	0	0	-1822.16	-2517.48	-17000.4	992.43	9.330
8	T	14	SLD	1151.44	1151.44	-1992.3	-4942.44	0	1151.44	7.81	-89674.2	18.144
8	T	14	SLD	1151.44	1151.44	-1992.3	-3533.53	0	1151.44	7.81	-89674.2	25.378
8	T	14	SLD	1151.44	1151.44	386.82	4942.44	0	1151.44	-7.81	89681.2	18.145
8	T	14	SLD	1151.44	1151.44	386.82	3533.53	0	1151.44	-7.81	89681.2	25.380
8	T	14	SLD	-2517.48	-2517.48	-1992.3	-4942.44	0	-2517.48	7.81	-90632.7	18.338
8	T	14	SLD	-2517.48	-2517.48	-1992.3	-3533.53	0	-2517.48	7.81	-90632.7	25.649
8	T	14	SLD	-2517.48	-2517.48	386.82	4942.44	0	-2517.48	-7.81	90632.7	18.338
8	T	14	SLD	-2517.48	-2517.48	386.82	3533.53	0	-2517.48	-7.81	90632.7	25.649
8	T	16	SLD	582.47	582.47	0	0	717.6	582.47	17234.7	365.15	24.017
8	T	16	SLD	582.47	582.47	0	0	132.38	582.47	17234.7	365.15	>100
8	T	16	SLD	-1948.52	-1948.52	0	0	717.6	-1948.52	17375.9	485.62	24.214
8	T	16	SLD	-1948.52	-1948.52	0	0	132.38	-1948.52	17375.9	485.62	>100
8	T	16	SLD	582.47	582.47	-1652.6	-3104.69	0	582.47	7.81	-89836.4	28.936
8	T	16	SLD	582.47	582.47	-1652.6	-1695.77	0	582.47	7.81	-89836.4	52.977
8	T	16	SLD	582.47	582.47	47.12	3104.69	0	582.47	-7.81	89832.5	28.934
8	T	16	SLD	582.47	582.47	47.12	1695.77	0	582.47	-7.81	89832.5	52.974
8	T	16	SLD	-1948.52	-1948.52	-1652.6	-3104.69	0	-1948.52	7.81	-90488.2	29.146
8	T	16	SLD	-1948.52	-1948.52	-1652.6	-1695.77	0	-1948.52	7.81	-90488.2	53.361
8	T	16	SLD	-1948.52	-1948.52	47.12	3104.69	0	-1948.52	-7.81	90488.2	29.146
8	T	16	SLD	-1948.52	-1948.52	47.12	1695.77	0	-1948.52	-7.81	90488.2	53.361

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1	P	18	SLE R	1909.98	0	-491.12	3.98	142.34
1	P	18	SLE R	1909.98	2745.48	0	4.03	172.84
1	P	20	SLE Q	1035.07	0	-424.99	3.56	111.3
1	P	20	SLE Q	1035.07	2830.65	0	4.37	159.78
2	P	18	SLE R	1122.12	0	-233.46	1.85	71.82
2	P	18	SLE R	1122.12	1676.84	0	2.47	104.69
2	P	20	SLE Q	412.5	0	-217.68	1.84	54.76
2	P	20	SLE Q	412.5	1794.44	0	2.82	96.54
3	P	18	SLE R	739.58	0	-186.15	1.5	54.25
3	P	18	SLE R	739.58	1103.51	0	1.62	68.91
3	P	20	SLE Q	165.07	0	-175.72	1.51	41.03
3	P	20	SLE Q	165.07	1223.85	0	1.95	63.6
4	P	18	SLE R	409.26	0	-113.75	0.93	32.33
4	P	18	SLE R	409.26	598.76	0	0.88	37.55
4	P	20	SLE Q	-40	0	-108.51	0.95	22.69
4	P	20	SLE Q	-40	718.56	0	1.17	34.72
5	P	18	SLE R	13.62	0	-93.24	0.81	20.39
5	P	18	SLE R	13.62	27.91	0	0.04	1.64
5	P	20	SLE Q	-299.16	0	-87.51	0.79	13.51
5	P	20	SLE Q	-299.16	154.32	0	0.28	4.01
6	P	18	SLE R	-225.51	0	-10.43	0.12	1.44
6	P	18	SLE R	-225.51	-396.68	0	0.68	15.42
6	P	20	SLE Q	-431.08	0	-12.24	0.18	2.32
6	P	20	SLE Q	-431.08	-284.81	0	0.51	7.16
7	P	18	SLE R	-508.32	0	-71.29	0.66	6.74
7	P	18	SLE R	-508.32	-878.66	0	1.5	34
7	P	20	SLE Q	-610.58	0	-63.84	0.59	6.38
7	P	20	SLE Q	-610.58	-752.93	0	1.31	26.04
8	P	18	SLE R	-772.89	0	79.86	0.75	8.04
8	P	18	SLE R	-772.89	-1148.5	0	1.98	42.5
8	T	18	SLE R	-382.89	0	687.99	6.02	138.4
8	T	18	SLE R	-382.89	-617.05	0	1.06	23.41
8	P	20	SLE Q	-788.53	0	70.87	0.67	7.43
8	P	20	SLE Q	-788.53	-1034.51	0	1.79	36.66
8	T	20	SLE Q	-398.53	0	605.54	5.3	120.71
8	T	20	SLE Q	-398.53	-596.13	0	1.02	22.11

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_{c\ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1	P	20	SLE Q	1035.07	0	-424.99	35	120	0.13	147.01	16	31.54	2089.88	111.29	1274.05	0.02	0.01
1	P	20	SLE Q	1035.07	2830.65	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	158.92	1387.25	0.03	0.01
1	P	19	SLE F	1210.05	0	-438.22	35	120	0.13	147.01	16	31.54	2089.88	117.49	1287.57	0.02	0.01
1	P	19	SLE F	1210.05	2813.62	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	161.48	1399.82	0.03	0.01
2	P	20	SLE Q	412.5	0	-217.68	35	120	0.13	147.01	16	31.54	2089.88	54.76	1251.03	0.01	0
2	P	20	SLE Q	412.5	1794.44	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	96.04	1360.02	0.02	0
2	P	19	SLE F	554.42	0	-220.84	35	120	0.13	147.01	16	31.54	2089.88	58.15	1277.19	0.01	0
2	P	19	SLE F	554.42	1770.92	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	97.62	1376.82	0.02	0
3	P	20	SLE Q	165.07	0	-175.72	35	120	0.13	150.62	16	28.4	2009.89	41.03	1208.47	0.01	0
3	P	20	SLE Q	165.07	1223.85	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	63.27	1340.24	0.01	0

Relazione di calcolo

3P	19	SLE F	279.97	0	-177.81	35	120	0.13	147.01	16	31.54	2089.88	43.65	1237.03	0.01	0
3P	19	SLE F	279.97	1199.78	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	64.29	1360.73	0.01	0
4P	20	SLE Q	-40	0	-108.51	35	120	0.13	150.62	16	28.4	2009.89	22.69	1146.18	0	0
4P	20	SLE Q	-40	718.56	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	34.55	1298.79	0.01	0
4P	19	SLE F	49.85	0	-109.56	35	120	0.13	150.62	16	28.4	2009.89	24.59	1185.96	0	0
4P	19	SLE F	49.85	694.6	0	36.27	46.53	0.13	143.89	20	34.43	2136.19	35.07	1326.74	0.01	0
5P	20	SLE Q	-299.16	0	-87.51	35	120	0.13	150.62	16	28.4	2009.89	13.51	981.68	0	0
5P	20	SLE Q	-299.16	154.32	0	36.27	46.53	0.13	135.5	20	22.37	1200.19	2.68	801.24	0	0
5P	19	SLE F	-236.6	0	-88.65	35	120	0.13	150.62	16	28.4	2009.89	14.85	1024.68	0	0
5P	19	SLE F	-236.6	129.04	0	36.27	46.53	0.13	135.5	20	22.37	1200.19	2.41	830.54	0	0
6P	20	SLE Q	-431.08	-284.81	0	35.78	49.53	0.13	138.75	20	26.39	1511.9	6.59	922.18	0	0
6P	19	SLE F	-389.97	-307.18	0	35.78	49.53	0.13	138.75	20	26.39	1511.9	8.25	991.3	0	0
7P	20	SLE Q	-610.58	0	-63.84	35	120	0.13	150.62	16	28.4	2009.89	3.92	575.74	0	0
7P	20	SLE Q	-610.58	-752.93	0	35.78	49.53	0.13	141.44	20	30.41	1823.9	25.93	1116.9	0.01	0
7P	19	SLE F	-590.13	0	-65.33	35	120	0.13	150.62	16	28.4	2009.89	4.45	613.53	0	0
7P	19	SLE F	-590.13	-778.08	0	35.78	49.53	0.13	141.44	20	30.41	1823.9	27.51	1130.74	0.01	0
8P	20	SLE Q	-788.53	0	70.87	35	120	0.13	153.54	16	25.26	1879.82	3.05	457.27	0	0
8P	20	SLE Q	-788.53	-1034.51	0	35.78	49.53	0.13	141.44	20	30.41	1823.9	36.51	1129.75	0.01	0
8T	20	SLE Q	-398.53	0	605.54	35	120	0.13	149.88	16	28.4	1983.58	120.7	1110.26	0.02	0.01
8T	20	SLE Q	-398.53	-596.13	0	35.78	49.53	0.13	141.44	20	30.41	1823.9	22.02	1154.14	0	0
8P	19	SLE F	-785.4	0	72.67	35	120	0.13	149.88	16	28.4	1983.58	3.37	479.91	0	0
8P	19	SLE F	-785.4	-1057.31	0	35.78	49.53	0.13	141.44	20	30.41	1823.9	37.67	1134.83	0.01	0
8T	19	SLE F	-395.4	0	622.03	35	120	0.13	149.88	16	28.4	1983.58	124.24	1111.37	0.02	0.01
8T	19	SLE F	-395.4	-600.31	0	35.78	49.53	0.13	141.44	20	30.41	1823.9	22.28	1156.69	0	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VRsd <daN>	VRcd <daN>	V _{rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLU		-516.29	516.29	1.41	90158.9	90158.9				174.63
1P	1	SLV		-9853.47	14780.2	1.41	90158.9	90158.9	45070.1	34959.6	10110.5	3.05
1P	1	SLV		14570	21854.9	1.41	90158.9	90158.9	43684.8	34959.6	8725.13	2
1P	1	SLV		14570	21854.9	1.41	90158.9	90158.9	45073.7	34959.6	10114.1	2.06
1P	1	SLV		-9853.47	14780.2	1.6	102336	102336	77790.3	34959.6	42830.7	5.26
1P	1	SLV		14570	21854.9	1.6	102336	102336	77790.3	34959.6	42830.6	3.56
1P	1	SLV		14570	21854.9	1.6	102336	102336	77790.3	34959.6	42830.6	3.56
1P	3	SLV		-6379.52	9569.29	1.41	90158.9	90158.9	39722.2	34959.6	4762.6	4.15
1P	3	SLV		11096	16644	1.41	90158.9	90158.9	39698.8	34959.6	4739.15	2.39
1P	3	SLV		11096	16644	1.41	90158.9	90158.9	39722.2	34959.6	4762.6	2.39
1P	3	SLV		-6379.52	9569.29	1.57	100201	100201	75111.9	34959.6	40152.3	7.85
1P	3	SLV		11096	16644	1.57	100201	100201	75111.9	34959.6	40152.3	4.51
1P	3	SLV		11096	16644	1.57	100201	100201	75111.9	34959.6	40152.3	4.51
1P	5	SLV		-6574.08	9861.12	1.41	90158.9	90158.9	50427.6	34959.6	15468	5.11
1P	5	SLV		11290.6	16935.9	1.41	90158.9	90158.9	50427.2	34959.6	15467.6	2.98
1P	5	SLV		11290.6	16935.9	1.41	90158.9	90158.9	50427.2	34959.6	15467.6	2.98
1P	5	SLV		-6574.08	9861.12	1.49	95533.8	95533.8	69192.4	34959.6	34232.8	7.02
1P	5	SLV		11290.6	16935.9	1.49	95533.8	95533.8	69192.4	34959.6	34232.8	4.09
1P	5	SLV		11290.6	16935.9	1.49	95533.8	95533.8	69192.4	34959.6	34232.8	4.09
1P	7	SLV		-289.24	433.85	1.41	90158.9	90158.9	59846.4	34959.6	24886.7	137.94
1P	7	SLV		5005.73	7508.59	1.41	90158.9	90158.9	59846.3	34959.6	24886.7	7.97
1P	7	SLV		5005.73	7508.59	1.41	90158.9	90158.9	59846.3	34959.6	24886.7	7.97
1P	7	SLV		-289.24	433.85	1.41	90158.9	90158.9	59029.7	34959.6	24070	136.06
1P	7	SLV		5005.73	7508.59	1.41	90158.9	90158.9	59028.9	34959.6	24069.3	7.86
1P	7	SLV		5005.73	7508.59	1.41	90158.9	90158.9	59028.9	34959.6	24069.3	7.86
1P	9	SLV		-15514.7	23272.1	1.41	90158.9	90158.9	48619.1	34959.6	13659.5	2.09
1P	9	SLV		-15514.7	23272.1	1.41	90158.9	90158.9	42922.2	34959.6	7962.6	1.84
1P	9	SLV		8908.71	13363.1	1.41	90158.9	90158.9	48621.7	34959.6	13662.1	3.64
1P	9	SLV		-15514.7	23272.1	1.61	102828	102828	83942.1	34959.6	48982.4	3.61
1P	9	SLV		-15514.7	23272.1	1.61	102828	102828	83942.1	34959.6	48982.4	3.61
1P	9	SLV		8908.71	13363.1	1.61	102828	102828	83942.1	34959.6	48982.4	6.28
1P	11	SLV		-12040.8	18061.2	1.41	90158.9	90158.9	46780	34959.6	11820.4	2.59
1P	11	SLV		-12040.8	18061.2	1.41	90158.9	90158.9	46756.5	34959.6	11796.9	2.59
1P	11	SLV		5434.76	8152.15	1.41	90158.9	90158.9	46780	34959.6	11820.4	5.74
1P	11	SLV		-12040.8	18061.2	1.61	102828	102828	81356.6	34959.6	46397	4.5
1P	11	SLV		-12040.8	18061.2	1.61	102828	102828	81356.6	34959.6	46397	4.5
1P	11	SLV		5434.76	8152.15	1.61	102828	102828	81356.6	34959.6	46397	9.98
1P	13	SLV		-12235.3	18353	1.41	90158.9	90158.9	56045	34959.6	21085.4	3.05
1P	13	SLV		-12235.3	18353	1.41	90158.9	90158.9	56045	34959.6	21085.4	3.05
1P	13	SLV		5629.32	8443.98	1.41	90158.9	90158.9	56045.1	34959.6	21085.5	6.64
1P	13	SLV		-12235.3	18353	1.57	100501	100501	75470	34959.6	40510.3	4.11
1P	13	SLV		-12235.3	18353	1.57	100501	100501	75470	34959.6	40510.3	4.11
1P	13	SLV		5629.32	8443.98	1.57	100501	100501	75470	34959.6	40510.4	8.94
1P	15	SLV		-5950.49	8925.73	1.45	93054.1	93054.1	66328.7	34959.6	31369.1	7.43
1P	15	SLV		-5950.49	8925.73	1.45	93054.1	93054.1	66328.7	34959.6	31369.1	7.43
1P	15	SLV		-655.52	983.29	1.45	93054.1	93054.1	66328.7	34959.6	31369.1	67.46
1P	15	SLV		-5950.49	8925.73	1.44	92273.6	92273.6	65401.3	34959.6	30441.7	7.33
1P	15	SLV		-5950.49	8925.73	1.44	92273.6	92273.6	65401.3	34959.6	30441.7	7.33
1P	15	SLV		-655.52	983.29	1.44	92273.6	92273.6	65401.3	34959.6	30441.7	66.51
1P	2	SLD		-5480.41	8220.61	1.7	125183	125183	54596.4	40715.1	13881.3	6.64
1P	2	SLD		7682.97	11524.5	1.7	125183	125183	53226	40715.1	12510.9	4.62

Relazione di calcolo

1P	2SLD	7682.97	11524.5	1.7	125183	125183	54596	40715.1	13880.9	4.74
1P	2SLD	-5480.41	8220.61	1.78	130755	130755	78323.1	40715.1	37608.1	9.53
1P	2SLD	7682.97	11524.5	1.78	130755	130755	76953.1	40715.1	36238	6.68
1P	2SLD	7682.97	11524.5	1.78	130755	130755	78323.1	40715.1	37608.1	6.8
1P	4SLD	-3596.41	5394.61	1.7	125183	125183	49916.8	40715.1	9201.7	9.25
1P	4SLD	-3596.41	5394.61	1.7	125183	125183	50269	40715.1	9553.94	9.32
1P	4SLD	5798.97	8698.45	1.7	125183	125183	50269	40715.1	9553.94	5.78
1P	4SLD	-3596.41	5394.61	1.76	129768	129768	70291.9	40715.1	29576.8	13.03
1P	4SLD	-3596.41	5394.61	1.76	129768	129768	70644.1	40715.1	29929.1	13.1
1P	4SLD	5798.97	8698.45	1.76	129768	129768	70644.1	40715.1	29929.1	8.12
1P	6SLD	-3730.63	5595.94	1.7	125183	125183	63507.1	40715.1	22792.1	11.35
1P	6SLD	5933.19	8899.79	1.7	125183	125183	62137.1	40715.1	21422	6.98
1P	6SLD	5933.19	8899.79	1.7	125183	125183	63507.1	40715.1	22792.1	7.14
1P	6SLD	-3730.63	5595.94	1.73	127465	127465	75878.8	40715.1	35163.7	13.56
1P	6SLD	5933.19	8899.79	1.73	127465	127465	74508.8	40715.1	33793.7	8.37
1P	6SLD	5933.19	8899.79	1.73	127465	127465	75878.8	40715.1	35163.7	8.53
1P	8SLD	-346.82	520.22	1.7	125183	125183	68045.1	40715.1	27330	130.8
1P	8SLD	2549.38	3824.07	1.7	125183	125183	66675.1	40715.1	25960	17.44
1P	8SLD	2549.38	3824.07	1.7	125183	125183	68045.1	40715.1	27330.1	17.79
1P	8SLD	-346.82	520.22	1.7	125183	125183	67220.4	40715.1	26505.3	129.21
1P	8SLD	2549.38	3824.07	1.7	125183	125183	65850.4	40715.1	25135.3	17.22
1P	8SLD	2549.38	3824.07	1.7	125183	125183	67220.4	40715.1	26505.4	17.58
1P	10SLD	-8627.73	12941.6	1.7	125183	125183	60977	40715.1	20262	4.71
1P	10SLD	-8627.73	12941.6	1.7	125183	125183	52530.4	40715.1	11815.3	4.06
1P	10SLD	4535.65	6803.47	1.7	125183	125183	60977	40715.1	20261.9	8.96
1P	10SLD	-8627.73	12941.6	1.81	133114	133114	87612.8	40715.1	46897.8	6.77
1P	10SLD	-8627.73	12941.6	1.81	133114	133114	79166.2	40715.1	38451.1	6.12
1P	10SLD	4535.65	6803.47	1.81	133114	133114	87612.8	40715.1	46897.8	12.88
1P	12SLD	-6743.73	10115.6	1.7	125183	125183	56934.2	40715.1	16219.1	5.63
1P	12SLD	2651.65	3977.47	1.7	125183	125183	56934.2	40715.1	16219.1	14.31
1P	12SLD	2651.65	3977.47	1.7	125183	125183	56581.9	40715.1	15866.9	14.23
1P	12SLD	-6743.73	10115.6	1.8	132145	132145	79709.5	40715.1	38994.4	7.88
1P	12SLD	2651.65	3977.47	1.8	132145	132145	79709.5	40715.1	38994.4	20.04
1P	12SLD	2651.65	3977.47	1.8	132145	132145	79357.2	40715.1	38642.2	19.95
1P	14SLD	-6877.95	10316.9	1.7	125183	125183	70879.4	40715.1	30164.3	6.87
1P	14SLD	-6877.95	10316.9	1.7	125183	125183	62432.7	40715.1	21717.7	6.05
1P	14SLD	2785.87	4178.8	1.7	125183	125183	70879.4	40715.1	30164.3	16.96
1P	14SLD	-6877.95	10316.9	1.76	129884	129884	84244.5	40715.1	43529.4	8.17
1P	14SLD	-6877.95	10316.9	1.76	129884	129884	76290	40715.1	35574.9	7.39
1P	14SLD	2785.87	4178.8	1.76	129884	129884	84244.5	40715.1	43529.4	20.16
1P	16SLD	-3494.14	5241.21	1.72	126544	126544	75969	40715.1	35254	14.49
1P	16SLD	-3494.14	5241.21	1.72	126544	126544	67522.4	40715.1	26807.3	12.88
1P	16SLD	-597.94	896.92	1.72	126544	126544	75969	40715.1	35254	84.7
1P	16SLD	-3494.14	5241.21	1.71	126034	126034	75004	40715.1	34288.9	14.31
1P	16SLD	-3494.14	5241.21	1.71	126034	126034	66557.3	40715.1	25842.3	12.7
1P	16SLD	-597.94	896.92	1.71	126034	126034	75004	40715.1	34288.9	83.62
2P	17SLU	-62.98	62.98	1.41	90158.9	90158.9				1431.62
2P	1SLV	-10278.7	15418	1.41	90158.9	90158.9				5.85
2P	1SLV	-10278.7	15418	1.41	90158.9	90158.9				5.85
2P	1SLV	17156.9	25735.4	1.41	90158.9	90158.9				3.5
2P	1SLV	17156.9	25735.4	1.41	90158.9	90158.9				3.5
2P	1SLV	-10278.7	15418	1.57	100349	100349				6.51
2P	1SLV	-10278.7	15418	1.57	100349	100349				6.51
2P	1SLV	17156.9	25735.4	1.57	100349	100349				3.9
2P	1SLV	17156.9	25735.4	1.57	100349	100349				3.9
2P	3SLV	-5491.99	8237.99	1.41	90158.9	90158.9				10.94
2P	3SLV	12370.2	18555.4	1.41	90158.9	90158.9				4.86
2P	3SLV	-5491.99	8237.99	1.54	98532.8	98532.8				11.96
2P	3SLV	12370.2	18555.4	1.54	98532.8	98532.8				5.31
2P	5SLV	-7935.99	11904	1.41	90158.9	90158.9				7.57
2P	5SLV	-7935.99	11904	1.41	90158.9	90158.9				7.57
2P	5SLV	14814.3	22221.4	1.41	90158.9	90158.9				4.06
2P	5SLV	14814.3	22221.4	1.41	90158.9	90158.9				4.06
2P	5SLV	-7935.99	11904	1.48	94684.1	94684.1				7.95
2P	5SLV	-7935.99	11904	1.48	94684.1	94684.1				7.95
2P	5SLV	14814.3	22221.4	1.48	94684.1	94684.1				4.26
2P	5SLV	14814.3	22221.4	1.48	94684.1	94684.1				4.26
2P	7SLV	-1141.32	1711.98	1.41	90158.9	90158.9				52.66
2P	7SLV	-1141.32	1711.98	1.41	90158.9	90158.9				52.66
2P	7SLV	8019.58	12029.4	1.41	90158.9	90158.9				7.49
2P	7SLV	8019.58	12029.4	1.41	90158.9	90158.9				7.49
2P	7SLV	-1141.32	1711.98	1.41	90158.9	90158.9				52.66
2P	7SLV	-1141.32	1711.98	1.41	90158.9	90158.9				52.66
2P	7SLV	8019.58	12029.4	1.41	90158.9	90158.9				7.49
2P	7SLV	8019.58	12029.4	1.41	90158.9	90158.9				7.49
2P	9SLV	-17435.2	26152.7	1.41	90158.9	90158.9				3.45
2P	9SLV	-17435.2	26152.7	1.41	90158.9	90158.9				3.45
2P	9SLV	10000.4	15000.6	1.41	90158.9	90158.9				6.01
2P	9SLV	10000.4	15000.6	1.41	90158.9	90158.9				6.01

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2P	9SLV	-17435.2	26152.7	1.61	102828	102828				3.93
2P	9SLV	-17435.2	26152.7	1.61	102828	102828				3.93
2P	9SLV	10000.4	15000.6	1.61	102828	102828				6.85
2P	9SLV	10000.4	15000.6	1.61	102828	102828				6.85
2P	11SLV	-12648.5	18972.7	1.41	90158.9	90158.9				4.75
2P	11SLV	-12648.5	18972.7	1.41	90158.9	90158.9				4.75
2P	11SLV	5213.75	7820.63	1.41	90158.9	90158.9				11.53
2P	11SLV	5213.75	7820.63	1.41	90158.9	90158.9				11.53
2P	11SLV	-12648.5	18972.7	1.6	102591	102591				5.41
2P	11SLV	-12648.5	18972.7	1.6	102591	102591				5.41
2P	11SLV	5213.75	7820.63	1.6	102591	102591				13.12
2P	11SLV	5213.75	7820.63	1.6	102591	102591				13.12
2P	13SLV	-15092.5	22638.7	1.41	90158.9	90158.9				3.98
2P	13SLV	-15092.5	22638.7	1.41	90158.9	90158.9				3.98
2P	13SLV	7657.75	11486.6	1.41	90158.9	90158.9				7.85
2P	13SLV	7657.75	11486.6	1.41	90158.9	90158.9				7.85
2P	13SLV	-15092.5	22638.7	1.55	98900	98900				4.37
2P	13SLV	-15092.5	22638.7	1.55	98900	98900				4.37
2P	13SLV	7657.75	11486.6	1.55	98900	98900				8.61
2P	13SLV	7657.75	11486.6	1.55	98900	98900				8.61
2P	15SLV	-8297.82	12446.7	1.45	92614.1	92614.1				7.44
2P	15SLV	-8297.82	12446.7	1.45	92614.1	92614.1				7.44
2P	15SLV	863.08	1294.62	1.45	92614.1	92614.1				71.54
2P	15SLV	863.08	1294.62	1.45	92614.1	92614.1				71.54
2P	15SLV	-8297.82	12446.7	1.44	92049.5	92049.5				7.4
2P	15SLV	-8297.82	12446.7	1.44	92049.5	92049.5				7.4
2P	15SLV	863.08	1294.62	1.44	92049.5	92049.5				71.1
2P	15SLV	863.08	1294.62	1.44	92049.5	92049.5				71.1
2P	2SLD	-5543.85	8315.78	1.7	125183	125183				15.05
2P	2SLD	9244.2	13866.3	1.7	125183	125183				9.03
2P	2SLD	9244.2	13866.3	1.7	125183	125183				9.03
2P	2SLD	-5543.85	8315.78	1.76	129839	129839				15.61
2P	2SLD	9244.2	13866.3	1.76	129839	129839				9.36
2P	2SLD	9244.2	13866.3	1.76	129839	129839				9.36
2P	4SLD	-2926.65	4389.98	1.7	125183	125183				28.52
2P	4SLD	6627	9940.51	1.7	125183	125183				12.59
2P	4SLD	-2926.65	4389.98	1.75	129009	129009				29.39
2P	4SLD	6627	9940.51	1.75	129009	129009				12.98
2P	6SLD	-4337.45	6506.17	1.7	125183	125183				19.24
2P	6SLD	-4337.45	6506.17	1.7	125183	125183				19.24
2P	6SLD	8037.8	12056.7	1.7	125183	125183				10.38
2P	6SLD	8037.8	12056.7	1.7	125183	125183				10.38
2P	6SLD	-4337.45	6506.17	1.73	127125	127125				19.54
2P	6SLD	-4337.45	6506.17	1.73	127125	127125				19.54
2P	6SLD	8037.8	12056.7	1.73	127125	127125				10.54
2P	6SLD	8037.8	12056.7	1.73	127125	127125				10.54
2P	8SLD	-686.19	1029.29	1.7	125183	125183				121.62
2P	8SLD	-686.19	1029.29	1.7	125183	125183				121.62
2P	8SLD	4386.54	6579.82	1.7	125183	125183				19.03
2P	8SLD	4386.54	6579.82	1.7	125183	125183				19.03
2P	8SLD	-686.19	1029.29	1.7	125183	125183				121.62
2P	8SLD	-686.19	1029.29	1.7	125183	125183				121.62
2P	8SLD	4386.54	6579.82	1.7	125183	125183				19.03
2P	8SLD	4386.54	6579.82	1.7	125183	125183				19.03
2P	10SLD	-9522.44	14283.7	1.7	125183	125183				8.76
2P	10SLD	-9522.44	14283.7	1.7	125183	125183				8.76
2P	10SLD	5265.61	7898.42	1.7	125183	125183				15.85
2P	10SLD	5265.61	7898.42	1.7	125183	125183				15.85
2P	10SLD	-9522.44	14283.7	1.79	131833	131833				9.23
2P	10SLD	-9522.44	14283.7	1.79	131833	131833				9.23
2P	10SLD	5265.61	7898.42	1.79	131833	131833				16.69
2P	10SLD	5265.61	7898.42	1.79	131833	131833				16.69
2P	12SLD	-6905.24	10357.9	1.7	125183	125183				12.09
2P	12SLD	-6905.24	10357.9	1.7	125183	125183				12.09
2P	12SLD	2648.41	3972.62	1.7	125183	125183				31.51
2P	12SLD	2648.41	3972.62	1.7	125183	125183				31.51
2P	12SLD	-6905.24	10357.9	1.78	131016	131016				12.65
2P	12SLD	-6905.24	10357.9	1.78	131016	131016				12.65
2P	12SLD	2648.41	3972.62	1.78	131016	131016				32.98
2P	12SLD	2648.41	3972.62	1.78	131016	131016				32.98
2P	14SLD	-8316.04	12474.1	1.7	125183	125183				10.04
2P	14SLD	-8316.04	12474.1	1.7	125183	125183				10.04
2P	14SLD	4059.21	6088.81	1.7	125183	125183				20.56
2P	14SLD	4059.21	6088.81	1.7	125183	125183				20.56
2P	14SLD	-8316.04	12474.1	1.75	129161	129161				10.35
2P	14SLD	-8316.04	12474.1	1.75	129161	129161				10.35
2P	14SLD	4059.21	6088.81	1.75	129161	129161				21.21
2P	14SLD	4059.21	6088.81	1.75	129161	129161				21.21
2P	16SLD	-4664.78	6997.18	1.72	126360	126360				18.06

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2P	16	SLD	-4664.78	6997.18	1.72	126360	126360				18.06
2P	16	SLD	407.95	611.93	1.72	126360	126360				206.49
2P	16	SLD	407.95	611.93	1.72	126360	126360				206.49
2P	16	SLD	-4664.78	6997.18	1.71	125977	125977				18
2P	16	SLD	-4664.78	6997.18	1.71	125977	125977				18
2P	16	SLD	407.95	611.93	1.71	125977	125977				205.87
2P	16	SLD	407.95	611.93	1.71	125977	125977				205.87
3P	17	SLU	-15.68	15.68	1.41	90158.9	90158.9				5749.55
3P	1	SLV	-10117.6	15176.4	1.41	90158.9	90158.9				5.94
3P	1	SLV	-10117.6	15176.4	1.41	90158.9	90158.9				5.94
3P	1	SLV	17133.5	25700.2	1.41	90158.9	90158.9				3.51
3P	1	SLV	17133.5	25700.2	1.41	90158.9	90158.9				3.51
3P	1	SLV	-10117.6	15176.4	1.54	98409.5	98409.5				6.48
3P	1	SLV	-10117.6	15176.4	1.54	98409.5	98409.5				6.48
3P	1	SLV	17133.5	25700.2	1.54	98409.5	98409.5				3.83
3P	1	SLV	17133.5	25700.2	1.54	98409.5	98409.5				3.83
3P	3	SLV	-5288.35	7932.52	1.41	90158.9	90158.9				11.37
3P	3	SLV	12304.2	18456.3	1.41	90158.9	90158.9				4.88
3P	3	SLV	12304.2	18456.3	1.41	90158.9	90158.9				4.88
3P	3	SLV	-5288.35	7932.52	1.51	96896.8	96896.8				12.22
3P	3	SLV	12304.2	18456.3	1.51	96896.8	96896.8				5.25
3P	3	SLV	12304.2	18456.3	1.51	96896.8	96896.8				5.25
3P	5	SLV	-7904.09	11856.1	1.41	90158.9	90158.9				7.6
3P	5	SLV	-7904.09	11856.1	1.41	90158.9	90158.9				7.6
3P	5	SLV	14920	22380	1.41	90158.9	90158.9				4.03
3P	5	SLV	14920	22380	1.41	90158.9	90158.9				4.03
3P	5	SLV	-7904.09	11856.1	1.47	93851.2	93851.2				7.92
3P	5	SLV	-7904.09	11856.1	1.47	93851.2	93851.2				7.92
3P	5	SLV	14920	22380	1.47	93851.2	93851.2				4.19
3P	5	SLV	14920	22380	1.47	93851.2	93851.2				4.19
3P	7	SLV	-1177.55	1766.32	1.41	90158.9	90158.9				51.04
3P	7	SLV	-1177.55	1766.32	1.41	90158.9	90158.9				51.04
3P	7	SLV	8193.42	12290.1	1.41	90158.9	90158.9				7.34
3P	7	SLV	8193.42	12290.1	1.41	90158.9	90158.9				7.34
3P	7	SLV	-1177.55	1766.32	1.41	90158.9	90158.9				51.04
3P	7	SLV	-1177.55	1766.32	1.41	90158.9	90158.9				51.04
3P	7	SLV	8193.42	12290.1	1.41	90158.9	90158.9				7.34
3P	7	SLV	8193.42	12290.1	1.41	90158.9	90158.9				7.34
3P	9	SLV	-17336.1	26004.1	1.41	90158.9	90158.9				3.47
3P	9	SLV	-17336.1	26004.1	1.41	90158.9	90158.9				3.47
3P	9	SLV	9915	14872.5	1.41	90158.9	90158.9				6.06
3P	9	SLV	9915	14872.5	1.41	90158.9	90158.9				6.06
3P	9	SLV	-17336.1	26004.1	1.59	101725	101725				3.91
3P	9	SLV	-17336.1	26004.1	1.59	101725	101725				3.91
3P	9	SLV	9915	14872.5	1.59	101725	101725				6.84
3P	9	SLV	9915	14872.5	1.59	101725	101725				6.84
3P	11	SLV	-12506.8	18760.2	1.41	90158.9	90158.9				4.81
3P	11	SLV	-12506.8	18760.2	1.41	90158.9	90158.9				4.81
3P	11	SLV	5085.75	7628.62	1.41	90158.9	90158.9				11.82
3P	11	SLV	5085.75	7628.62	1.41	90158.9	90158.9				11.82
3P	11	SLV	-12506.8	18760.2	1.57	100262	100262				5.34
3P	11	SLV	-12506.8	18760.2	1.57	100262	100262				5.34
3P	11	SLV	5085.75	7628.62	1.57	100262	100262				13.14
3P	11	SLV	5085.75	7628.62	1.57	100262	100262				13.14
3P	13	SLV	-15122.6	22683.9	1.41	90158.9	90158.9				3.97
3P	13	SLV	-15122.6	22683.9	1.41	90158.9	90158.9				3.97
3P	13	SLV	7701.49	11552.2	1.41	90158.9	90158.9				7.8
3P	13	SLV	7701.49	11552.2	1.41	90158.9	90158.9				7.8
3P	13	SLV	-15122.6	22683.9	1.52	97321.7	97321.7				4.29
3P	13	SLV	-15122.6	22683.9	1.52	97321.7	97321.7				4.29
3P	13	SLV	7701.49	11552.2	1.52	97321.7	97321.7				8.42
3P	13	SLV	7701.49	11552.2	1.52	97321.7	97321.7				8.42
3P	15	SLV	-8396.02	12594	1.44	92123.3	92123.2				7.31
3P	15	SLV	-8396.02	12594	1.44	92123.3	92123.2				7.31
3P	15	SLV	974.95	1462.42	1.44	92123.3	92123.2				62.99
3P	15	SLV	974.95	1462.42	1.44	92123.3	92123.2				62.99
3P	15	SLV	-8396.02	12594	1.43	91787.1	91787.1				7.29
3P	15	SLV	-8396.02	12594	1.43	91787.1	91787.1				7.29
3P	15	SLV	974.95	1462.42	1.43	91787.1	91787.1				62.76
3P	15	SLV	974.95	1462.42	1.43	91787.1	91787.1				62.76
3P	2	SLD	-5438.29	8157.43	1.7	125183	125183				15.35
3P	2	SLD	-5438.29	8157.43	1.7	125183	125183				15.35
3P	2	SLD	9248.73	13873.1	1.7	125183	125183				9.02
3P	2	SLD	9248.73	13873.1	1.7	125183	125183				9.02
3P	2	SLD	-5438.29	8157.43	1.75	128937	128937				15.81
3P	2	SLD	-5438.29	8157.43	1.75	128937	128937				15.81
3P	2	SLD	9248.73	13873.1	1.75	128937	128937				9.29
3P	2	SLD	9248.73	13873.1	1.75	128937	128937				9.29
3P	4	SLD	-2796.89	4195.33	1.7	125183	125183				29.84

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3P	4SLD	6607.33	9911	1.7	125183	125183				12.63
3P	4SLD	-2796.89	4195.33	1.74	128253	128253				30.57
3P	4SLD	6607.33	9911	1.74	128253	128253				12.94
3P	6SLD	-4303.95	6455.93	1.7	125183	125183				19.39
3P	6SLD	-4303.95	6455.93	1.7	125183	125183				19.39
3P	6SLD	8114.4	12171.6	1.7	125183	125183				10.28
3P	6SLD	8114.4	12171.6	1.7	125183	125183				10.28
3P	6SLD	-4303.95	6455.93	1.72	126774	126774				19.64
3P	6SLD	-4303.95	6455.93	1.72	126774	126774				19.64
3P	6SLD	8114.4	12171.6	1.72	126774	126774				10.42
3P	6SLD	8114.4	12171.6	1.72	126774	126774				10.42
3P	8SLD	-690.27	1035.4	1.7	125183	125183				120.9
3P	8SLD	-690.27	1035.4	1.7	125183	125183				120.9
3P	8SLD	4500.71	6751.07	1.7	125183	125183				18.54
3P	8SLD	4500.71	6751.07	1.7	125183	125183				18.54
3P	8SLD	-690.27	1035.4	1.7	125183	125183				120.9
3P	8SLD	-690.27	1035.4	1.7	125183	125183				120.9
3P	8SLD	4500.71	6751.07	1.7	125183	125183				18.54
3P	8SLD	4500.71	6751.07	1.7	125183	125183				18.54
3P	10SLD	-9451.33	14177	1.7	125183	125183				8.83
3P	10SLD	-9451.33	14177	1.7	125183	125183				8.83
3P	10SLD	5235.69	7853.53	1.7	125183	125183				15.94
3P	10SLD	5235.69	7853.53	1.7	125183	125183				15.94
3P	10SLD	-9451.33	14177	1.77	130571	130571				9.21
3P	10SLD	-9451.33	14177	1.77	130571	130571				9.21
3P	10SLD	5235.69	7853.53	1.77	130571	130571				16.63
3P	10SLD	5235.69	7853.53	1.77	130571	130571				16.63
3P	12SLD	-6809.93	10214.9	1.7	125183	125183				12.25
3P	12SLD	-6809.93	10214.9	1.7	125183	125183				12.25
3P	12SLD	2594.29	3891.43	1.7	125183	125183				32.17
3P	12SLD	2594.29	3891.43	1.7	125183	125183				32.17
3P	12SLD	-6809.93	10214.9	1.76	129896	129896				12.72
3P	12SLD	-6809.93	10214.9	1.76	129896	129896				12.72
3P	12SLD	2594.29	3891.43	1.76	129896	129896				33.38
3P	12SLD	2594.29	3891.43	1.76	129896	129896				33.38
3P	14SLD	-8317	12475.5	1.7	125183	125183				10.03
3P	14SLD	-8317	12475.5	1.7	125183	125183				10.03
3P	14SLD	4101.35	6152.03	1.7	125183	125183				20.35
3P	14SLD	4101.35	6152.03	1.7	125183	125183				20.35
3P	14SLD	-8317	12475.5	1.74	128436	128436				10.3
3P	14SLD	-8317	12475.5	1.74	128436	128436				10.3
3P	14SLD	4101.35	6152.03	1.74	128436	128436				20.88
3P	14SLD	4101.35	6152.03	1.74	128436	128436				20.88
3P	16SLD	-4703.31	7054.97	1.71	126132	126132				17.88
3P	16SLD	-4703.31	7054.97	1.71	126132	126132				17.88
3P	16SLD	487.67	731.5	1.71	126132	126132				172.43
3P	16SLD	487.67	731.5	1.71	126132	126132				172.43
3P	16SLD	-4703.31	7054.97	1.71	125880	125880				17.84
3P	16SLD	-4703.31	7054.97	1.71	125880	125880				17.84
3P	16SLD	487.67	731.5	1.71	125880	125880				172.09
3P	16SLD	487.67	731.5	1.71	125880	125880				172.09
4P	17SLV	-1.33	1.33	1.41	90158.9	90158.9				67637.3
4P	1SLV	-10189.2	15283.7	1.41	90158.9	90158.9				5.9
4P	1SLV	-10189.2	15283.7	1.41	90158.9	90158.9				5.9
4P	1SLV	17274.9	25912.4	1.41	90158.9	90158.9				3.48
4P	1SLV	17274.9	25912.4	1.41	90158.9	90158.9				3.48
4P	1SLV	-10189.2	15283.7	1.51	96579.6	96579.6				6.32
4P	1SLV	-10189.2	15283.7	1.51	96579.6	96579.6				6.32
4P	1SLV	17274.9	25912.4	1.51	96579.6	96579.6				3.73
4P	1SLV	17274.9	25912.4	1.51	96579.6	96579.6				3.73
4P	3SLV	-5340.29	8010.44	1.41	90158.9	90158.9				11.26
4P	3SLV	12426.1	18639.1	1.41	90158.9	90158.9				4.84
4P	3SLV	12426.1	18639.1	1.41	90158.9	90158.9				4.84
4P	3SLV	-5340.29	8010.44	1.49	95359.8	95359.8				11.9
4P	3SLV	12426.1	18639.1	1.49	95359.8	95359.8				5.12
4P	3SLV	12426.1	18639.1	1.49	95359.8	95359.8				5.12
4P	5SLV	-7930.83	11896.2	1.41	90158.9	90158.9				7.58
4P	5SLV	-7930.83	11896.2	1.41	90158.9	90158.9				7.58
4P	5SLV	15016.6	22524.9	1.41	90158.9	90158.9				4
4P	5SLV	15016.6	22524.9	1.41	90158.9	90158.9				4
4P	5SLV	-7930.83	11896.2	1.45	93070.8	93070.8				7.82
4P	5SLV	-7930.83	11896.2	1.45	93070.8	93070.8				7.82
4P	5SLV	15016.6	22524.9	1.45	93070.8	93070.8				4.13
4P	5SLV	15016.6	22524.9	1.45	93070.8	93070.8				4.13
4P	7SLV	-1146.26	1719.4	1.41	90158.9	90158.9				52.44
4P	7SLV	-1146.26	1719.4	1.41	90158.9	90158.9				52.44
4P	7SLV	8232.04	12348.1	1.41	90158.9	90158.9				7.3
4P	7SLV	8232.04	12348.1	1.41	90158.9	90158.9				7.3
4P	7SLV	-1146.26	1719.4	1.41	90158.9	90158.9				52.44

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4P	7SLV	-1146.26	1719.4	1.41	90158.9	90158.9			52.44
4P	7SLV	8232.04	12348.1	1.41	90158.9	90158.9			7.3
4P	7SLV	8232.04	12348.1	1.41	90158.9	90158.9			7.3
4P	9SLV	-17460.2	26190.3	1.41	90158.9	90158.9			3.44
4P	9SLV	-17460.2	26190.3	1.41	90158.9	90158.9			3.44
4P	9SLV	10003.9	15005.8	1.41	90158.9	90158.9			6.01
4P	9SLV	10003.9	15005.8	1.41	90158.9	90158.9			6.01
4P	9SLV	-17460.2	26190.3	1.55	99235.1	99235.1			3.79
4P	9SLV	-17460.2	26190.3	1.55	99235.1	99235.1			3.79
4P	9SLV	10003.9	15005.8	1.55	99235.1	99235.1			6.61
4P	9SLV	10003.9	15005.8	1.55	99235.1	99235.1			6.61
4P	11SLV	-12611.3	18917	1.41	90158.9	90158.9			4.77
4P	11SLV	-12611.3	18917	1.41	90158.9	90158.9			4.77
4P	11SLV	5155.02	7732.52	1.41	90158.9	90158.9			11.66
4P	11SLV	5155.02	7732.52	1.41	90158.9	90158.9			11.66
4P	11SLV	-12611.3	18917	1.53	98048.4	98048.4			5.18
4P	11SLV	-12611.3	18917	1.53	98048.4	98048.4			5.18
4P	11SLV	5155.02	7732.52	1.53	98048.4	98048.4			12.68
4P	11SLV	5155.02	7732.52	1.53	98048.4	98048.4			12.68
4P	13SLV	-15201.9	22802.8	1.41	90158.9	90158.9			3.95
4P	13SLV	-15201.9	22802.8	1.41	90158.9	90158.9			3.95
4P	13SLV	7745.55	11618.3	1.41	90158.9	90158.9			7.76
4P	13SLV	7745.55	11618.3	1.41	90158.9	90158.9			7.76
4P	13SLV	-15201.9	22802.8	1.5	95823.7	95823.7			4.2
4P	13SLV	-15201.9	22802.8	1.5	95823.7	95823.7			4.2
4P	13SLV	7745.55	11618.3	1.5	95823.7	95823.7			8.25
4P	13SLV	7745.55	11618.3	1.5	95823.7	95823.7			8.25
4P	15SLV	-8417.32	12626	1.43	91661.3	91661.3			7.26
4P	15SLV	-8417.32	12626	1.43	91661.3	91661.3			7.26
4P	15SLV	960.98	1441.48	1.43	91661.3	91661.3			63.59
4P	15SLV	960.98	1441.48	1.43	91661.3	91661.3			63.59
4P	15SLV	-8417.32	12626	1.43	91529.7	91529.7			7.25
4P	15SLV	-8417.32	12626	1.43	91529.7	91529.7			7.25
4P	15SLV	960.98	1441.48	1.43	91529.7	91529.7			63.5
4P	15SLV	960.98	1441.48	1.43	91529.7	91529.7			63.5
4P	2SLD	-5472.21	8208.31	1.7	125183	125183			15.25
4P	2SLD	-5472.21	8208.31	1.7	125183	125183			15.25
4P	2SLD	9329.2	13993.8	1.7	125183	125183			8.95
4P	2SLD	9329.2	13993.8	1.7	125183	125183			8.95
4P	2SLD	-5472.21	8208.31	1.74	128095	128095			15.61
4P	2SLD	-5472.21	8208.31	1.74	128095	128095			15.61
4P	2SLD	9329.2	13993.8	1.74	128095	128095			9.15
4P	2SLD	9329.2	13993.8	1.74	128095	128095			9.15
4P	4SLD	-2820.56	4230.84	1.7	125183	125183			29.59
4P	4SLD	6677.55	10016.3	1.7	125183	125183			12.5
4P	4SLD	6677.55	10016.3	1.7	125183	125183			12.5
4P	4SLD	-2820.56	4230.84	1.73	127548	127548			30.15
4P	4SLD	6677.55	10016.3	1.73	127548	127548			12.73
4P	4SLD	6677.55	10016.3	1.73	127548	127548			12.73
4P	6SLD	-4313.38	6470.07	1.7	125183	125183			19.35
4P	6SLD	-4313.38	6470.07	1.7	125183	125183			19.35
4P	6SLD	8170.38	12255.6	1.7	125183	125183			10.21
4P	6SLD	8170.38	12255.6	1.7	125183	125183			10.21
4P	6SLD	-4313.38	6470.07	1.72	126446	126446			19.54
4P	6SLD	-4313.38	6470.07	1.72	126446	126446			19.54
4P	6SLD	8170.38	12255.6	1.72	126446	126446			10.32
4P	6SLD	8170.38	12255.6	1.72	126446	126446			10.32
4P	8SLD	-668.45	1002.68	1.7	125183	125183			124.85
4P	8SLD	-668.45	1002.68	1.7	125183	125183			124.85
4P	8SLD	4525.45	6788.17	1.7	125183	125183			18.44
4P	8SLD	4525.45	6788.17	1.7	125183	125183			18.44
4P	8SLD	-668.45	1002.68	1.7	125183	125183			124.85
4P	8SLD	-668.45	1002.68	1.7	125183	125183			124.85
4P	8SLD	4525.45	6788.17	1.7	125183	125183			18.44
4P	8SLD	4525.45	6788.17	1.7	125183	125183			18.44
4P	10SLD	-9514.48	14271.7	1.7	125183	125183			8.77
4P	10SLD	-9514.48	14271.7	1.7	125183	125183			8.77
4P	10SLD	5286.93	7930.39	1.7	125183	125183			15.79
4P	10SLD	5286.93	7930.39	1.7	125183	125183			15.79
4P	10SLD	-9514.48	14271.7	1.76	129386	129386			9.07
4P	10SLD	-9514.48	14271.7	1.76	129386	129386			9.07
4P	10SLD	5286.93	7930.39	1.76	129386	129386			16.32
4P	10SLD	5286.93	7930.39	1.76	129386	129386			16.32
4P	12SLD	-6862.83	10294.3	1.7	125183	125183			12.16
4P	12SLD	-6862.83	10294.3	1.7	125183	125183			12.16
4P	12SLD	2635.28	3952.92	1.7	125183	125183			31.67
4P	12SLD	2635.28	3952.92	1.7	125183	125183			31.67
4P	12SLD	-6862.83	10294.3	1.75	128845	128845			12.52
4P	12SLD	-6862.83	10294.3	1.75	128845	128845			12.52

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4P	12	SLD	2635.28	3952.92	1.75	128845	128845				32.59
4P	12	SLD	2635.28	3952.92	1.75	128845	128845				32.59
4P	14	SLD	-8355.66	12533.5	1.7	125183	125183				9.99
4P	14	SLD	-8355.66	12533.5	1.7	125183	125183				9.99
4P	14	SLD	4128.1	6192.15	1.7	125183	125183				20.22
4P	14	SLD	4128.1	6192.15	1.7	125183	125183				20.22
4P	14	SLD	-8355.66	12533.5	1.74	127754	127754				10.19
4P	14	SLD	-8355.66	12533.5	1.74	127754	127754				10.19
4P	14	SLD	4128.1	6192.15	1.74	127754	127754				20.63
4P	14	SLD	4128.1	6192.15	1.74	127754	127754				20.63
4P	16	SLD	-4710.73	7066.09	1.71	125917	125917				17.82
4P	16	SLD	-4710.73	7066.09	1.71	125917	125917				17.82
4P	16	SLD	483.17	724.76	1.71	125917	125917				173.74
4P	16	SLD	483.17	724.76	1.71	125917	125917				173.74
4P	16	SLD	-4710.73	7066.09	1.71	125784	125784				17.8
4P	16	SLD	-4710.73	7066.09	1.71	125784	125784				17.8
4P	16	SLD	483.17	724.76	1.71	125784	125784				173.55
4P	16	SLD	483.17	724.76	1.71	125784	125784				173.55
5P	17	SLU	-25.82	25.82	1.41	90158.9	90158.9				3491.55
5P	1	SLV	-10205	15307.5	1.41	90158.9	90158.9				5.89
5P	1	SLV	-10205	15307.5	1.41	90158.9	90158.9				5.89
5P	1	SLV	17249.3	25873.9	1.41	90158.9	90158.9				3.48
5P	1	SLV	17249.3	25873.9	1.41	90158.9	90158.9				3.48
5P	1	SLV	-10205	15307.5	1.48	94548.3	94548.3				6.18
5P	1	SLV	-10205	15307.5	1.48	94548.3	94548.3				6.18
5P	1	SLV	17249.3	25873.9	1.48	94548.3	94548.3				3.65
5P	1	SLV	17249.3	25873.9	1.48	94548.3	94548.3				3.65
5P	3	SLV	-5370.68	8056.02	1.41	90158.9	90158.9				11.19
5P	3	SLV	12414.9	18622.4	1.41	90158.9	90158.9				4.84
5P	3	SLV	12414.9	18622.4	1.41	90158.9	90158.9				4.84
5P	3	SLV	-5370.68	8056.02	1.46	93644	93644				11.62
5P	3	SLV	12414.9	18622.4	1.46	93644	93644				5.03
5P	3	SLV	12414.9	18622.4	1.46	93644	93644				5.03
5P	5	SLV	-7928.12	11892.2	1.41	90158.9	90158.9				7.58
5P	5	SLV	-7928.12	11892.2	1.41	90158.9	90158.9				7.58
5P	5	SLV	14972.4	22458.6	1.41	90158.9	90158.9				4.01
5P	5	SLV	14972.4	22458.6	1.41	90158.9	90158.9				4.01
5P	5	SLV	-7928.12	11892.2	1.44	92236	92236				7.76
5P	5	SLV	-7928.12	11892.2	1.44	92236	92236				7.76
5P	5	SLV	14972.4	22458.6	1.44	92236	92236				4.11
5P	5	SLV	14972.4	22458.6	1.44	92236	92236				4.11
5P	7	SLV	-1142.13	1713.2	1.41	90158.9	90158.9				52.63
5P	7	SLV	-1142.13	1713.2	1.41	90158.9	90158.9				52.63
5P	7	SLV	8186.39	12279.6	1.41	90158.9	90158.9				7.34
5P	7	SLV	8186.39	12279.6	1.41	90158.9	90158.9				7.34
5P	7	SLV	-1142.13	1713.2	1.41	90158.9	90158.9				52.63
5P	7	SLV	-1142.13	1713.2	1.41	90158.9	90158.9				52.63
5P	7	SLV	8186.39	12279.6	1.41	90158.9	90158.9				7.34
5P	7	SLV	8186.39	12279.6	1.41	90158.9	90158.9				7.34
5P	9	SLV	-17468.7	26203	1.41	90158.9	90158.9				3.44
5P	9	SLV	-17468.7	26203	1.41	90158.9	90158.9				3.44
5P	9	SLV	9985.67	14978.5	1.41	90158.9	90158.9				6.02
5P	9	SLV	9985.67	14978.5	1.41	90158.9	90158.9				6.02
5P	9	SLV	-17468.7	26203	1.51	96467.8	96467.9				3.68
5P	9	SLV	-17468.7	26203	1.51	96467.8	96467.9				3.68
5P	9	SLV	9985.67	14978.5	1.51	96467.8	96467.9				6.44
5P	9	SLV	9985.67	14978.5	1.51	96467.8	96467.9				6.44
5P	11	SLV	-12634.3	18951.4	1.41	90158.9	90158.9				4.76
5P	11	SLV	-12634.3	18951.4	1.41	90158.9	90158.9				4.76
5P	11	SLV	5151.32	7726.98	1.41	90158.9	90158.9				11.67
5P	11	SLV	5151.32	7726.98	1.41	90158.9	90158.9				11.67
5P	11	SLV	-12634.3	18951.4	1.49	95581.6	95581.6				5.04
5P	11	SLV	-12634.3	18951.4	1.49	95581.6	95581.6				5.04
5P	11	SLV	5151.32	7726.98	1.49	95581.6	95581.6				12.37
5P	11	SLV	5151.32	7726.98	1.49	95581.6	95581.6				12.37
5P	13	SLV	-15191.7	22787.6	1.41	90158.9	90158.9				3.96
5P	13	SLV	-15191.7	22787.6	1.41	90158.9	90158.9				3.96
5P	13	SLV	7708.76	11563.1	1.41	90158.9	90158.9				7.8
5P	13	SLV	7708.76	11563.1	1.41	90158.9	90158.9				7.8
5P	13	SLV	-15191.7	22787.6	1.47	94202.6	94202.6				4.13
5P	13	SLV	-15191.7	22787.6	1.47	94202.6	94202.6				4.13
5P	13	SLV	7708.76	11563.1	1.47	94202.6	94202.6				8.15
5P	13	SLV	7708.76	11563.1	1.47	94202.6	94202.6				8.15
5P	15	SLV	-8405.75	12608.6	1.42	91141.7	91141.7				7.23
5P	15	SLV	-8405.75	12608.6	1.42	91141.7	91141.7				7.23
5P	15	SLV	922.77	1384.16	1.42	91141.7	91141.7				65.85
5P	15	SLV	922.77	1384.16	1.42	91141.7	91141.7				65.85
5P	15	SLV	-8405.75	12608.6	1.43	91289.2	91289.2				7.24
5P	15	SLV	-8405.75	12608.6	1.43	91289.2	91289.2				7.24

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5P	15	SLV	922.77	1384.16	1.43	91289.2	91289.2				65.95
5P	15	SLV	922.77	1384.16	1.43	91289.2	91289.2				65.95
5P	2	SLD	-5488.57	8232.86	1.7	125183	125183				15.21
5P	2	SLD	-5488.57	8232.86	1.7	125183	125183				15.21
5P	2	SLD	9307.36	13961	1.7	125183	125183				8.97
5P	2	SLD	9307.36	13961	1.7	125183	125183				8.97
5P	2	SLD	-5488.57	8232.86	1.73	127175	127175				15.45
5P	2	SLD	-5488.57	8232.86	1.73	127175	127175				15.45
5P	2	SLD	9307.36	13961	1.73	127175	127175				9.11
5P	2	SLD	9307.36	13961	1.73	127175	127175				9.11
5P	4	SLD	-2845.17	4267.75	1.7	125183	125183				29.33
5P	4	SLD	6663.96	9995.93	1.7	125183	125183				12.52
5P	4	SLD	6663.96	9995.93	1.7	125183	125183				12.52
5P	4	SLD	-2845.17	4267.75	1.72	126772	126772				29.7
5P	4	SLD	6663.96	9995.93	1.72	126772	126772				12.68
5P	4	SLD	6663.96	9995.93	1.72	126772	126772				12.68
5P	6	SLD	-4319.16	6478.74	1.7	125183	125183				19.32
5P	6	SLD	-4319.16	6478.74	1.7	125183	125183				19.32
5P	6	SLD	8137.94	12206.9	1.7	125183	125183				10.26
5P	6	SLD	8137.94	12206.9	1.7	125183	125183				10.26
5P	6	SLD	-4319.16	6478.74	1.71	126101	126101				19.46
5P	6	SLD	-4319.16	6478.74	1.71	126101	126101				19.46
5P	6	SLD	8137.94	12206.9	1.71	126101	126101				10.33
5P	6	SLD	8137.94	12206.9	1.71	126101	126101				10.33
5P	8	SLD	-673.4	1010.1	1.7	125183	125183				123.93
5P	8	SLD	-673.4	1010.1	1.7	125183	125183				123.93
5P	8	SLD	4492.19	6738.28	1.7	125183	125183				18.58
5P	8	SLD	4492.19	6738.28	1.7	125183	125183				18.58
5P	8	SLD	-673.4	1010.1	1.7	125183	125183				123.93
5P	8	SLD	-673.4	1010.1	1.7	125183	125183				123.93
5P	8	SLD	4492.19	6738.28	1.7	125183	125183				18.58
5P	8	SLD	4492.19	6738.28	1.7	125183	125183				18.58
5P	10	SLD	-9526.72	14290.1	1.7	125183	125183				8.76
5P	10	SLD	-9526.72	14290.1	1.7	125183	125183				8.76
5P	10	SLD	5269.21	7903.82	1.7	125183	125183				15.84
5P	10	SLD	5269.21	7903.82	1.7	125183	125183				15.84
5P	10	SLD	-9526.72	14290.1	1.74	128093	128093				8.96
5P	10	SLD	-9526.72	14290.1	1.74	128093	128093				8.96
5P	10	SLD	5269.21	7903.82	1.74	128093	128093				16.21
5P	10	SLD	5269.21	7903.82	1.74	128093	128093				16.21
5P	12	SLD	-6883.32	10325	1.7	125183	125183				12.12
5P	12	SLD	-6883.32	10325	1.7	125183	125183				12.12
5P	12	SLD	2625.81	3938.71	1.7	125183	125183				31.78
5P	12	SLD	2625.81	3938.71	1.7	125183	125183				31.78
5P	12	SLD	-6883.32	10325	1.73	127693	127693				12.37
5P	12	SLD	-6883.32	10325	1.73	127693	127693				12.37
5P	12	SLD	2625.81	3938.71	1.73	127693	127693				32.42
5P	12	SLD	2625.81	3938.71	1.73	127693	127693				32.42
5P	14	SLD	-8357.3	12536	1.7	125183	125183				9.99
5P	14	SLD	-8357.3	12536	1.7	125183	125183				9.99
5P	14	SLD	4099.8	6149.7	1.7	125183	125183				20.36
5P	14	SLD	4099.8	6149.7	1.7	125183	125183				20.36
5P	14	SLD	-8357.3	12536	1.73	127027	127027				10.13
5P	14	SLD	-8357.3	12536	1.73	127027	127027				10.13
5P	14	SLD	4099.8	6149.7	1.73	127027	127027				20.66
5P	14	SLD	4099.8	6149.7	1.73	127027	127027				20.66
5P	16	SLD	-4711.55	7067.32	1.71	125677	125677				17.78
5P	16	SLD	-4711.55	7067.32	1.71	125677	125677				17.78
5P	16	SLD	454.04	681.06	1.71	125677	125677				184.53
5P	16	SLD	454.04	681.06	1.71	125677	125677				184.53
5P	16	SLD	-4711.55	7067.32	1.71	125700	125700				17.79
5P	16	SLD	-4711.55	7067.32	1.71	125700	125700				17.79
5P	16	SLD	454.04	681.06	1.71	125700	125700				184.56
5P	16	SLD	454.04	681.06	1.71	125700	125700				184.56
6P	17	SLU	-11.53	11.53	1.41	90198.2	90198.2				7823.58
6P	1	SLV	-10076.3	15114.4	1.41	90158.9	90158.9				5.97
6P	1	SLV	-10076.3	15114.4	1.41	90158.9	90158.9				5.97
6P	1	SLV	17071.6	25607.4	1.41	90158.9	90158.9				3.52
6P	1	SLV	17071.6	25607.4	1.41	90158.9	90158.9				3.52
6P	1	SLV	-10076.3	15114.4	1.45	92979.4	92979.4				6.15
6P	1	SLV	-10076.3	15114.4	1.45	92979.4	92979.4				6.15
6P	1	SLV	17071.6	25607.4	1.45	92979.4	92979.4				3.63
6P	1	SLV	17071.6	25607.4	1.45	92979.4	92979.4				3.63
6P	3	SLV	-5280.65	7920.98	1.41	90158.9	90158.9				11.38
6P	3	SLV	-5280.65	7920.98	1.41	90158.9	90158.9				11.38
6P	3	SLV	12276	18414	1.41	90158.9	90158.9				4.9
6P	3	SLV	12276	18414	1.41	90158.9	90158.9				4.9
6P	3	SLV	-5280.65	7920.98	1.44	92345.6	92345.6				11.66
6P	3	SLV	-5280.65	7920.98	1.44	92345.6	92345.6				11.66

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6P	3SLV	12276	18414	1.44	92345.6	92345.6			5.01
6P	3SLV	12276	18414	1.44	92345.6	92345.6			5.01
6P	5SLV	-7847.9	11771.9	1.41	90158.9	90158.9			7.66
6P	5SLV	-7847.9	11771.9	1.41	90158.9	90158.9			7.66
6P	5SLV	14843.2	22264.8	1.41	90158.9	90158.9			4.05
6P	5SLV	14843.2	22264.8	1.41	90158.9	90158.9			4.05
6P	5SLV	-7847.9	11771.9	1.43	91569.5	91569.5			7.78
6P	5SLV	-7847.9	11771.9	1.43	91569.5	91569.5			7.78
6P	5SLV	14843.2	22264.8	1.43	91569.5	91569.5			4.11
6P	5SLV	14843.2	22264.8	1.43	91569.5	91569.5			4.11
6P	7SLV	-1142.23	1713.34	1.41	90158.9	90158.9			52.62
6P	7SLV	-1142.23	1713.34	1.41	90158.9	90158.9			52.62
6P	7SLV	8137.54	12206.3	1.41	90158.9	90158.9			7.39
6P	7SLV	8137.54	12206.3	1.41	90158.9	90158.9			7.39
6P	7SLV	-1142.23	1713.34	1.41	90158.9	90158.9			52.62
6P	7SLV	-1142.23	1713.34	1.41	90158.9	90158.9			52.62
6P	7SLV	8137.54	12206.3	1.41	90158.9	90158.9			7.39
6P	7SLV	8137.54	12206.3	1.41	90158.9	90158.9			7.39
6P	9SLV	-17269.4	25904.1	1.41	90158.9	90158.9			3.48
6P	9SLV	-17269.4	25904.1	1.41	90158.9	90158.9			3.48
6P	9SLV	9878.49	14817.7	1.41	90158.9	90158.9			6.08
6P	9SLV	9878.49	14817.7	1.41	90158.9	90158.9			6.08
6P	9SLV	-17269.4	25904.1	1.47	94278.6	94278.6			3.64
6P	9SLV	-17269.4	25904.1	1.47	94278.6	94278.6			3.64
6P	9SLV	9878.49	14817.7	1.47	94278.6	94278.6			6.36
6P	9SLV	9878.49	14817.7	1.47	94278.6	94278.6			6.36
6P	11SLV	-12473.8	18710.7	1.41	90158.9	90158.9			4.82
6P	11SLV	-12473.8	18710.7	1.41	90158.9	90158.9			4.82
6P	11SLV	5082.85	7624.28	1.41	90158.9	90158.9			11.83
6P	11SLV	5082.85	7624.28	1.41	90158.9	90158.9			11.83
6P	11SLV	-12473.8	18710.7	1.46	93653.5	93653.6			5.01
6P	11SLV	-12473.8	18710.7	1.46	93653.5	93653.6			5.01
6P	11SLV	5082.85	7624.28	1.46	93653.5	93653.6			12.28
6P	11SLV	5082.85	7624.28	1.46	93653.5	93653.6			12.28
6P	13SLV	-15041	22561.5	1.41	90158.9	90158.9			4
6P	13SLV	-15041	22561.5	1.41	90158.9	90158.9			4
6P	13SLV	7650.1	11475.2	1.41	90158.9	90158.9			7.86
6P	13SLV	7650.1	11475.2	1.41	90158.9	90158.9			7.86
6P	13SLV	-15041	22561.5	1.45	92888.4	92888.4			4.12
6P	13SLV	-15041	22561.5	1.45	92888.4	92888.4			4.12
6P	13SLV	7650.1	11475.2	1.45	92888.4	92888.4			8.09
6P	13SLV	7650.1	11475.2	1.45	92888.4	92888.4			8.09
6P	15SLV	-8335.34	12503	1.42	90756.4	90756.4			7.26
6P	15SLV	-8335.34	12503	1.42	90756.4	90756.4			7.26
6P	15SLV	944.43	1416.64	1.42	90756.4	90756.4			64.06
6P	15SLV	944.43	1416.64	1.42	90756.4	90756.4			64.06
6P	15SLV	-8335.34	12503	1.42	91037.2	91037.2			7.28
6P	15SLV	-8335.34	12503	1.42	91037.2	91037.2			7.28
6P	15SLV	944.43	1416.64	1.42	91037.2	91037.2			64.26
6P	15SLV	944.43	1416.64	1.42	91037.2	91037.2			64.26
6P	2SLD	-5414.86	8122.29	1.7	125183	125183			15.41
6P	2SLD	-5414.86	8122.29	1.7	125183	125183			15.41
6P	2SLD	9216.01	13824	1.7	125183	125183			9.06
6P	2SLD	9216.01	13824	1.7	125183	125183			9.06
6P	2SLD	-5414.86	8122.29	1.72	126469	126469			15.57
6P	2SLD	-5414.86	8122.29	1.72	126469	126469			15.57
6P	2SLD	9216.01	13824	1.72	126469	126469			9.15
6P	2SLD	9216.01	13824	1.72	126469	126469			9.15
6P	4SLD	-2792.31	4188.47	1.7	125183	125183			29.89
6P	4SLD	6593.46	9890.19	1.7	125183	125183			12.66
6P	4SLD	6593.46	9890.19	1.7	125183	125183			12.66
6P	4SLD	-2792.31	4188.47	1.71	126188	126188			30.13
6P	4SLD	6593.46	9890.19	1.71	126188	126188			12.76
6P	4SLD	6593.46	9890.19	1.71	126188	126188			12.76
6P	6SLD	-4271.59	6407.39	1.7	125183	125183			19.54
6P	6SLD	-4271.59	6407.39	1.7	125183	125183			19.54
6P	6SLD	8072.74	12109.1	1.7	125183	125183			10.34
6P	6SLD	8072.74	12109.1	1.7	125183	125183			10.34
6P	6SLD	-4271.59	6407.39	1.71	125821	125821			19.64
6P	6SLD	-4271.59	6407.39	1.71	125821	125821			19.64
6P	6SLD	8072.74	12109.1	1.71	125821	125821			10.39
6P	6SLD	8072.74	12109.1	1.71	125821	125821			10.39
6P	8SLD	-669.09	1003.64	1.7	125183	125183			124.73
6P	8SLD	-669.09	1003.64	1.7	125183	125183			124.73
6P	8SLD	4470.24	6705.36	1.7	125183	125183			18.67
6P	8SLD	4470.24	6705.36	1.7	125183	125183			18.67
6P	8SLD	-669.09	1003.64	1.7	125183	125183			124.73
6P	8SLD	-669.09	1003.64	1.7	125183	125183			124.73
6P	8SLD	4470.24	6705.36	1.7	125183	125183			18.67

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6P	8SLD	4470.24	6705.36	1.7	125183	125183			18.67
6P	10SLD	-9413.81	14120.7	1.7	125183	125183			8.87
6P	10SLD	-9413.81	14120.7	1.7	125183	125183			8.87
6P	10SLD	5217.06	7825.59	1.7	125183	125183			16
6P	10SLD	5217.06	7825.59	1.7	125183	125183			16
6P	10SLD	-9413.81	14120.7	1.73	127083	127083			9
6P	10SLD	-9413.81	14120.7	1.73	127083	127083			9
6P	10SLD	5217.06	7825.59	1.73	127083	127083			16.24
6P	10SLD	5217.06	7825.59	1.73	127083	127083			16.24
6P	12SLD	-6791.26	10186.9	1.7	125183	125183			12.29
6P	12SLD	-6791.26	10186.9	1.7	125183	125183			12.29
6P	12SLD	2594.51	3891.77	1.7	125183	125183			32.17
6P	12SLD	2594.51	3891.77	1.7	125183	125183			32.17
6P	12SLD	-6791.26	10186.9	1.72	126802	126802			12.45
6P	12SLD	-6791.26	10186.9	1.72	126802	126802			12.45
6P	12SLD	2594.51	3891.77	1.72	126802	126802			32.58
6P	12SLD	2594.51	3891.77	1.72	126802	126802			32.58
6P	14SLD	-8270.54	12405.8	1.7	125183	125183			10.09
6P	14SLD	-8270.54	12405.8	1.7	125183	125183			10.09
6P	14SLD	4073.79	6110.69	1.7	125183	125183			20.49
6P	14SLD	4073.79	6110.69	1.7	125183	125183			20.49
6P	14SLD	-8270.54	12405.8	1.72	126438	126438			10.19
6P	14SLD	-8270.54	12405.8	1.72	126438	126438			10.19
6P	14SLD	4073.79	6110.69	1.72	126438	126438			20.69
6P	14SLD	4073.79	6110.69	1.72	126438	126438			20.69
6P	16SLD	-4668.04	7002.06	1.7	125496	125496			17.92
6P	16SLD	-4668.04	7002.06	1.7	125496	125496			17.92
6P	16SLD	471.29	706.94	1.7	125496	125496			177.52
6P	16SLD	471.29	706.94	1.7	125496	125496			177.52
6P	16SLD	-4668.04	7002.06	1.71	125600	125600			17.94
6P	16SLD	-4668.04	7002.06	1.71	125600	125600			17.94
6P	16SLD	471.29	706.94	1.71	125600	125600			177.67
6P	16SLD	471.29	706.94	1.71	125600	125600			177.67
7P	17SLU	-162.29	162.29	1.41	90264.2	90264.2			556.21
7P	1SLV	-10364.2	15546.3	1.41	90158.9	90158.9			5.8
7P	1SLV	-10364.2	15546.3	1.41	90158.9	90158.9			5.8
7P	1SLV	17223.9	25835.8	1.41	90158.9	90158.9			3.49
7P	1SLV	17223.9	25835.8	1.41	90158.9	90158.9			3.49
7P	1SLV	-10364.2	15546.3	1.43	91339.1	91339.1			5.88
7P	1SLV	-10364.2	15546.3	1.43	91339.1	91339.1			5.88
7P	1SLV	17223.9	25835.8	1.43	91339.1	91339.1			3.54
7P	1SLV	17223.9	25835.8	1.43	91339.1	91339.1			3.54
7P	3SLV	-5553.76	8330.64	1.41	90158.9	90158.9			10.82
7P	3SLV	12413.5	18620.2	1.41	90158.9	90158.9			4.84
7P	3SLV	12413.5	18620.2	1.41	90158.9	90158.9			4.84
7P	3SLV	-5553.76	8330.64	1.42	90904.9	90904.9			10.91
7P	3SLV	12413.5	18620.2	1.42	90904.9	90904.9			4.88
7P	3SLV	12413.5	18620.2	1.42	90904.9	90904.9			4.88
7P	5SLV	-8004.17	12006.2	1.41	90158.9	90158.9			7.51
7P	5SLV	-8004.17	12006.2	1.41	90158.9	90158.9			7.51
7P	5SLV	14863.9	22295.8	1.41	90158.9	90158.9			4.04
7P	5SLV	14863.9	22295.8	1.41	90158.9	90158.9			4.04
7P	5SLV	-8004.17	12006.2	1.42	90991.9	90991.9			7.58
7P	5SLV	-8004.17	12006.2	1.42	90991.9	90991.9			7.58
7P	5SLV	14863.9	22295.8	1.42	90991.9	90991.9			4.08
7P	5SLV	14863.9	22295.8	1.42	90991.9	90991.9			4.08
7P	7SLV	-1170.87	1756.3	1.41	90158.9	90158.9			51.33
7P	7SLV	-1170.87	1756.3	1.41	90158.9	90158.9			51.33
7P	7SLV	8030.58	12045.9	1.41	90158.9	90158.9			7.48
7P	7SLV	8030.58	12045.9	1.41	90158.9	90158.9			7.48
7P	7SLV	-1170.87	1756.3	1.41	90255.9	90255.9			51.39
7P	7SLV	-1170.87	1756.3	1.41	90255.9	90255.9			51.39
7P	7SLV	8030.58	12045.9	1.41	90255.9	90255.9			7.49
7P	7SLV	8030.58	12045.9	1.41	90255.9	90255.9			7.49
7P	9SLV	-17634	26451.1	1.41	90158.9	90158.9			3.41
7P	9SLV	-17634	26451.1	1.41	90158.9	90158.9			3.41
7P	9SLV	9954.04	14931.1	1.41	90158.9	90158.9			6.04
7P	9SLV	9954.04	14931.1	1.41	90158.9	90158.9			6.04
7P	9SLV	-17634	26451.1	1.44	92043.9	92043.9			3.48
7P	9SLV	-17634	26451.1	1.44	92043.9	92043.9			3.48
7P	9SLV	9954.04	14931.1	1.44	92043.9	92043.9			6.16
7P	9SLV	9954.04	14931.1	1.44	92043.9	92043.9			6.16
7P	11SLV	-12823.6	19235.4	1.41	90158.9	90158.9			4.69
7P	11SLV	-12823.6	19235.4	1.41	90158.9	90158.9			4.69
7P	11SLV	5143.62	7715.43	1.41	90158.9	90158.9			11.69
7P	11SLV	5143.62	7715.43	1.41	90158.9	90158.9			11.69
7P	11SLV	-12823.6	19235.4	1.43	91613.1	91613.1			4.76
7P	11SLV	-12823.6	19235.4	1.43	91613.1	91613.1			4.76
7P	11SLV	5143.62	7715.43	1.43	91613.1	91613.1			11.87

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7P	11	SLV	5143.62	7715.43	1.43	91613.1	91613.1				11.87
7P	13	SLV	-15274	22911	1.41	90158.9	90158.9				3.94
7P	13	SLV	-15274	22911	1.41	90158.9	90158.9				3.94
7P	13	SLV	7594.02	11391	1.41	90158.9	90158.9				7.91
7P	13	SLV	7594.02	11391	1.41	90158.9	90158.9				7.91
7P	13	SLV	-15274	22911	1.43	91699.4	91699.4				4
7P	13	SLV	-15274	22911	1.43	91699.4	91699.4				4
7P	13	SLV	7594.02	11391	1.43	91699.4	91699.4				8.05
7P	13	SLV	7594.02	11391	1.43	91699.4	91699.4				8.05
7P	15	SLV	-8440.72	12661.1	1.41	90249.9	90249.9				7.13
7P	15	SLV	-8440.72	12661.1	1.41	90249.9	90249.9				7.13
7P	15	SLV	760.73	1141.09	1.41	90249.9	90249.9				79.09
7P	15	SLV	760.73	1141.09	1.41	90249.9	90249.9				79.09
7P	15	SLV	-8440.72	12661.1	1.42	90969.2	90969.2				7.18
7P	15	SLV	-8440.72	12661.1	1.42	90969.2	90969.2				7.18
7P	15	SLV	760.73	1141.09	1.42	90969.2	90969.2				79.72
7P	15	SLV	760.73	1141.09	1.42	90969.2	90969.2				79.72
7P	2	SLD	-5618.07	8427.1	1.7	125183	125183				14.85
7P	2	SLD	-5618.07	8427.1	1.7	125183	125183				14.85
7P	2	SLD	9249.54	13874.3	1.7	125183	125183				9.02
7P	2	SLD	9249.54	13874.3	1.7	125183	125183				9.02
7P	2	SLD	-5618.07	8427.1	1.71	125743	125743				14.92
7P	2	SLD	-5618.07	8427.1	1.71	125743	125743				14.92
7P	2	SLD	9249.54	13874.3	1.71	125743	125743				9.06
7P	2	SLD	9249.54	13874.3	1.71	125743	125743				9.06
7P	4	SLD	-2988.79	4483.18	1.7	125183	125183				27.92
7P	4	SLD	6620.26	9930.39	1.7	125183	125183				12.61
7P	4	SLD	6620.26	9930.39	1.7	125183	125183				12.61
7P	4	SLD	-2988.79	4483.18	1.71	125546	125546				28
7P	4	SLD	6620.26	9930.39	1.71	125546	125546				12.64
7P	4	SLD	6620.26	9930.39	1.71	125546	125546				12.64
7P	6	SLD	-4402.15	6603.22	1.7	125183	125183				18.96
7P	6	SLD	-4402.15	6603.22	1.7	125183	125183				18.96
7P	6	SLD	8033.62	12050.4	1.7	125183	125183				10.39
7P	6	SLD	8033.62	12050.4	1.7	125183	125183				10.39
7P	6	SLD	-4402.15	6603.22	1.71	125589	125589				19.02
7P	6	SLD	-4402.15	6603.22	1.71	125589	125589				19.02
7P	6	SLD	8033.62	12050.4	1.71	125589	125589				10.42
7P	6	SLD	8033.62	12050.4	1.71	125589	125589				10.42
7P	8	SLD	-730.65	1095.98	1.7	125183	125183				114.22
7P	8	SLD	-730.65	1095.98	1.7	125183	125183				114.22
7P	8	SLD	4362.12	6543.18	1.7	125183	125183				19.13
7P	8	SLD	4362.12	6543.18	1.7	125183	125183				19.13
7P	8	SLD	-730.65	1095.98	1.7	125260	125260				114.29
7P	8	SLD	-730.65	1095.98	1.7	125260	125260				114.29
7P	8	SLD	4362.12	6543.18	1.7	125260	125260				19.14
7P	8	SLD	4362.12	6543.18	1.7	125260	125260				19.14
7P	10	SLD	-9659.68	14489.5	1.7	125183	125183				8.64
7P	10	SLD	-9659.68	14489.5	1.7	125183	125183				8.64
7P	10	SLD	5207.93	7811.89	1.7	125183	125183				16.02
7P	10	SLD	5207.93	7811.89	1.7	125183	125183				16.02
7P	10	SLD	-9659.68	14489.5	1.71	126071	126071				8.7
7P	10	SLD	-9659.68	14489.5	1.71	126071	126071				8.7
7P	10	SLD	5207.93	7811.89	1.71	126071	126071				16.14
7P	10	SLD	5207.93	7811.89	1.71	126071	126071				16.14
7P	12	SLD	-7030.4	10545.6	1.7	125183	125183				11.87
7P	12	SLD	-7030.4	10545.6	1.7	125183	125183				11.87
7P	12	SLD	2578.65	3867.97	1.7	125183	125183				32.36
7P	12	SLD	2578.65	3867.97	1.7	125183	125183				32.36
7P	12	SLD	-7030.4	10545.6	1.71	125875	125875				11.94
7P	12	SLD	-7030.4	10545.6	1.71	125875	125875				11.94
7P	12	SLD	2578.65	3867.97	1.71	125875	125875				32.54
7P	12	SLD	2578.65	3867.97	1.71	125875	125875				32.54
7P	14	SLD	-8443.76	12665.6	1.7	125183	125183				9.88
7P	14	SLD	-8443.76	12665.6	1.7	125183	125183				9.88
7P	14	SLD	3992.01	5988.01	1.7	125183	125183				20.91
7P	14	SLD	3992.01	5988.01	1.7	125183	125183				20.91
7P	14	SLD	-8443.76	12665.6	1.71	125918	125918				9.94
7P	14	SLD	-8443.76	12665.6	1.71	125918	125918				9.94
7P	14	SLD	3992.01	5988.01	1.71	125918	125918				21.03
7P	14	SLD	3992.01	5988.01	1.71	125918	125918				21.03
7P	16	SLD	-4772.26	7158.39	1.7	125262	125262				17.5
7P	16	SLD	-4772.26	7158.39	1.7	125262	125262				17.5
7P	16	SLD	320.51	480.76	1.7	125262	125262				260.55
7P	16	SLD	320.51	480.76	1.7	125262	125262				260.55
7P	16	SLD	-4772.26	7158.39	1.71	125589	125589				17.54
7P	16	SLD	-4772.26	7158.39	1.71	125589	125589				17.54
7P	16	SLD	320.51	480.76	1.71	125589	125589				261.23
7P	16	SLD	320.51	480.76	1.71	125589	125589				261.23

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8P	17	SLU	1392.79	1392.79	1.41	90323.7	90323.7			64.85
8P	1	SLV	-8606.01	12909	1.41	90158.9	90158.9			6.98
8P	1	SLV	-8606.01	12909	1.41	90158.9	90158.9			6.98
8P	1	SLV	17023.1	25534.7	1.41	90158.9	90158.9			3.53
8P	1	SLV	17023.1	25534.7	1.41	90158.9	90158.9			3.53
8P	1	SLV	-8606.01	12909	1.42	90597.2	90597.2			7.02
8P	1	SLV	-8606.01	12909	1.42	90597.2	90597.2			7.02
8P	1	SLV	17023.1	25534.7	1.42	90597.2	90597.2			3.55
8P	1	SLV	17023.1	25534.7	1.42	90597.2	90597.2			3.55
8P	3	SLV	-4134.31	6201.46	1.41	90158.9	90158.9			14.54
8P	3	SLV	12551.4	18827.1	1.41	90158.9	90158.9			4.79
8P	3	SLV	12551.4	18827.1	1.41	90158.9	90158.9			4.79
8P	3	SLV	-4134.31	6201.46	1.41	90343.4	90343.4			14.57
8P	3	SLV	12551.4	18827.1	1.41	90343.4	90343.4			4.8
8P	3	SLV	12551.4	18827.1	1.41	90343.4	90343.4			4.8
8P	5	SLV	-6417.9	9626.85	1.41	90158.9	90158.9			9.37
8P	5	SLV	-6417.9	9626.85	1.41	90158.9	90158.9			9.37
8P	5	SLV	14835	22252.5	1.41	90158.9	90158.9			4.05
8P	5	SLV	14835	22252.5	1.41	90158.9	90158.9			4.05
8P	5	SLV	-6417.9	9626.85	1.42	90705.2	90705.2			9.42
8P	5	SLV	-6417.9	9626.85	1.42	90705.2	90705.2			9.42
8P	5	SLV	14835	22252.5	1.42	90705.2	90705.2			4.08
8P	5	SLV	14835	22252.5	1.42	90705.2	90705.2			4.08
8P	7	SLV	-70.67	106.01	1.41	90158.9	90158.9			850.51
8P	7	SLV	-70.67	106.01	1.41	90158.9	90158.9			850.51
8P	7	SLV	8487.78	12731.7	1.41	90158.9	90158.9			7.08
8P	7	SLV	8487.78	12731.7	1.41	90158.9	90158.9			7.08
8P	7	SLV	-70.67	106.01	1.41	90544.5	90544.4			854.15
8P	7	SLV	-70.67	106.01	1.41	90544.5	90544.4			854.15
8P	7	SLV	8487.78	12731.7	1.41	90544.5	90544.4			7.11
8P	7	SLV	8487.78	12731.7	1.41	90544.5	90544.4			7.11
8P	9	SLV	-15269.5	22904.3	1.41	90158.9	90158.9			3.94
8P	9	SLV	-15269.5	22904.3	1.41	90158.9	90158.9			3.94
8P	9	SLV	10359.6	15539.4	1.41	90158.9	90158.9			5.8
8P	9	SLV	10359.6	15539.4	1.41	90158.9	90158.9			5.8
8P	9	SLV	-15269.5	22904.3	1.42	90753.9	90753.9			3.96
8P	9	SLV	-15269.5	22904.3	1.42	90753.9	90753.9			3.96
8P	9	SLV	10359.6	15539.4	1.42	90753.9	90753.9			5.84
8P	9	SLV	10359.6	15539.4	1.42	90753.9	90753.9			5.84
8P	11	SLV	-10797.8	16196.7	1.41	90217.2	90217.2			5.57
8P	11	SLV	-10797.8	16196.7	1.41	90217.2	90217.2			5.57
8P	11	SLV	5887.91	8831.86	1.41	90217.2	90217.2			10.21
8P	11	SLV	-10797.8	16196.7	1.41	90500.5	90500.5			5.59
8P	11	SLV	-10797.8	16196.7	1.41	90500.5	90500.5			5.59
8P	11	SLV	5887.91	8831.86	1.41	90500.5	90500.5			10.25
8P	13	SLV	-13081.4	19622.1	1.41	90158.9	90158.9			4.59
8P	13	SLV	-13081.4	19622.1	1.41	90158.9	90158.9			4.59
8P	13	SLV	8171.5	12257.2	1.41	90158.9	90158.9			7.36
8P	13	SLV	8171.5	12257.2	1.41	90158.9	90158.9			7.36
8P	13	SLV	-13081.4	19622.1	1.42	90861.7	90861.7			4.63
8P	13	SLV	-13081.4	19622.1	1.42	90861.7	90861.7			4.63
8P	13	SLV	8171.5	12257.2	1.42	90861.7	90861.7			7.41
8P	13	SLV	8171.5	12257.2	1.42	90861.7	90861.7			7.41
8P	15	SLV	-6734.18	10101.3	1.41	90158.9	90158.9			8.93
8P	15	SLV	-6734.18	10101.3	1.41	90158.9	90158.9			8.93
8P	15	SLV	1824.27	2736.41	1.41	90158.9	90158.9			32.95
8P	15	SLV	1824.27	2736.41	1.41	90158.9	90158.9			32.95
8P	15	SLV	-6734.18	10101.3	1.42	90701.2	90701.2			8.98
8P	15	SLV	-6734.18	10101.3	1.42	90701.2	90701.2			8.98
8P	15	SLV	1824.27	2736.41	1.42	90701.2	90701.2			33.15
8P	15	SLV	1824.27	2736.41	1.42	90701.2	90701.2			33.15
8T	17	SLU	1392.77	1392.77	1.41	90245.7	90245.7			64.8
8T	1	SLV	-8606.04	12909.1	1.41	90158.9	90158.9			6.98
8T	1	SLV	-8606.04	12909.1	1.41	90158.9	90158.9			6.98
8T	1	SLV	17023.1	25534.7	1.41	90158.9	90158.9			3.53
8T	1	SLV	17023.1	25534.7	1.41	90158.9	90158.9			3.53
8T	1	SLV	-8606.04	12909.1	1.41	90537.4	90537.4			7.01
8T	1	SLV	-8606.04	12909.1	1.41	90537.4	90537.4			7.01
8T	1	SLV	17023.1	25534.7	1.41	90537.4	90537.4			3.55
8T	1	SLV	17023.1	25534.7	1.41	90537.4	90537.4			3.55
8T	3	SLV	-4134.33	6201.49	1.41	90158.9	90158.9			14.54
8T	3	SLV	-4134.33	6201.49	1.41	90158.9	90158.9			14.54
8T	3	SLV	12551.4	18827.1	1.41	90158.9	90158.9			4.79
8T	3	SLV	12551.4	18827.1	1.41	90158.9	90158.9			4.79
8T	3	SLV	-4134.33	6201.49	1.41	90283.4	90283.4			14.56
8T	3	SLV	-4134.33	6201.49	1.41	90283.4	90283.4			14.56
8T	3	SLV	12551.4	18827.1	1.41	90283.4	90283.4			4.8
8T	3	SLV	12551.4	18827.1	1.41	90283.4	90283.4			4.8
8T	5	SLV	-6417.92	9626.88	1.41	90158.9	90158.9			9.37

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8	T	5	SLV	-6417.92	9626.88	1.41	90158.9	90158.9				9.37
8	T	5	SLV	14835	22252.5	1.41	90158.9	90158.9				4.05
8	T	5	SLV	14835	22252.5	1.41	90158.9	90158.9				4.05
8	T	5	SLV	-6417.92	9626.88	1.42	90645.5	90645.5				9.42
8	T	5	SLV	-6417.92	9626.88	1.42	90645.5	90645.5				9.42
8	T	5	SLV	14835	22252.5	1.42	90645.5	90645.5				4.07
8	T	5	SLV	14835	22252.5	1.42	90645.5	90645.5				4.07
8	T	7	SLV	-70.68	106.03	1.41	90158.9	90158.9				850.34
8	T	7	SLV	-70.68	106.03	1.41	90158.9	90158.9				850.34
8	T	7	SLV	8487.77	12731.7	1.41	90158.9	90158.9				7.08
8	T	7	SLV	8487.77	12731.7	1.41	90158.9	90158.9				7.08
8	T	7	SLV	-70.68	106.03	1.41	90484.6	90484.6				853.41
8	T	7	SLV	-70.68	106.03	1.41	90484.6	90484.6				853.41
8	T	7	SLV	8487.77	12731.7	1.41	90484.6	90484.6				7.11
8	T	7	SLV	8487.77	12731.7	1.41	90484.6	90484.6				7.11
8	T	9	SLV	10359.6	15539.4	1.41	90158.9	90158.9				5.8
8	T	9	SLV	10359.6	15539.4	1.41	90158.9	90158.9				5.8
8	T	9	SLV	-15269.5	22904.3	1.41	90158.9	90158.9				3.94
8	T	9	SLV	-15269.5	22904.3	1.41	90158.9	90158.9				3.94
8	T	9	SLV	10359.6	15539.4	1.42	90694.2	90694.2				5.84
8	T	9	SLV	10359.6	15539.4	1.42	90694.2	90694.2				5.84
8	T	9	SLV	-15269.5	22904.3	1.42	90694.2	90694.2				3.96
8	T	9	SLV	-15269.5	22904.3	1.42	90694.2	90694.2				3.96
8	T	11	SLV	5887.91	8831.86	1.41	90158.9	90158.9				10.21
8	T	11	SLV	5887.91	8831.86	1.41	90158.9	90158.9				10.21
8	T	11	SLV	-10797.8	16196.8	1.41	90158.9	90158.9				5.57
8	T	11	SLV	-10797.8	16196.8	1.41	90158.9	90158.9				5.57
8	T	11	SLV	5887.91	8831.86	1.41	90440.6	90440.6				10.24
8	T	11	SLV	5887.91	8831.86	1.41	90440.6	90440.6				10.24
8	T	11	SLV	-10797.8	16196.8	1.41	90440.6	90440.6				5.58
8	T	11	SLV	-10797.8	16196.8	1.41	90440.6	90440.6				5.58
8	T	13	SLV	8171.5	12257.3	1.41	90158.9	90158.9				7.36
8	T	13	SLV	8171.5	12257.3	1.41	90158.9	90158.9				7.36
8	T	13	SLV	-13081.4	19622.1	1.41	90158.9	90158.9				4.59
8	T	13	SLV	-13081.4	19622.1	1.41	90158.9	90158.9				4.59
8	T	13	SLV	8171.5	12257.3	1.42	90802.1	90802.1				7.41
8	T	13	SLV	8171.5	12257.3	1.42	90802.1	90802.1				7.41
8	T	13	SLV	-13081.4	19622.1	1.42	90802.1	90802.1				4.63
8	T	13	SLV	-13081.4	19622.1	1.42	90802.1	90802.1				4.63
8	T	15	SLV	1824.26	2736.4	1.41	90158.9	90158.9				32.95
8	T	15	SLV	1824.26	2736.4	1.41	90158.9	90158.9				32.95
8	T	15	SLV	-6734.19	10101.3	1.41	90158.9	90158.9				8.93
8	T	15	SLV	-6734.19	10101.3	1.41	90158.9	90158.9				8.93
8	T	15	SLV	1824.26	2736.4	1.42	90641.5	90641.5				33.12
8	T	15	SLV	1824.26	2736.4	1.42	90641.5	90641.5				33.12
8	T	15	SLV	-6734.19	10101.3	1.42	90641.5	90641.5				8.97
8	T	15	SLV	-6734.19	10101.3	1.42	90641.5	90641.5				8.97
8	P	2	SLD	-4178.5	6267.75	1.7	125183	125183				19.97
8	P	2	SLD	-4178.5	6267.75	1.7	125183	125183				19.97
8	P	2	SLD	9636.62	14454.9	1.7	125183	125183				8.66
8	P	2	SLD	9636.62	14454.9	1.7	125183	125183				8.66
8	P	2	SLD	-4178.5	6267.75	1.7	125427	125427				20.01
8	P	2	SLD	-4178.5	6267.75	1.7	125427	125427				20.01
8	P	2	SLD	9636.62	14454.9	1.7	125427	125427				8.68
8	P	2	SLD	9636.62	14454.9	1.7	125427	125427				8.68
8	P	4	SLD	-1733.26	2599.88	1.7	125186	125186				48.15
8	P	4	SLD	7191.38	10787.1	1.7	125186	125186				11.61
8	P	4	SLD	7191.38	10787.1	1.7	125186	125186				11.61
8	P	4	SLD	-1733.26	2599.88	1.7	125309	125309				48.2
8	P	4	SLD	7191.38	10787.1	1.7	125309	125309				11.62
8	P	4	SLD	7191.38	10787.1	1.7	125309	125309				11.62
8	P	6	SLD	-3051.83	4577.75	1.7	125183	125183				27.35
8	P	6	SLD	-3051.83	4577.75	1.7	125183	125183				27.35
8	P	6	SLD	8509.95	12764.9	1.7	125183	125183				9.81
8	P	6	SLD	8509.95	12764.9	1.7	125183	125183				9.81
8	P	6	SLD	-3051.83	4577.75	1.7	125481	125481				27.41
8	P	6	SLD	-3051.83	4577.75	1.7	125481	125481				27.41
8	P	6	SLD	8509.95	12764.9	1.7	125481	125481				9.83
8	P	6	SLD	8509.95	12764.9	1.7	125481	125481				9.83
8	P	8	SLD	359.13	538.7	1.7	125183	125183				232.38
8	P	8	SLD	359.13	538.7	1.7	125183	125183				232.38
8	P	8	SLD	5098.99	7648.48	1.7	125183	125183				16.37
8	P	8	SLD	5098.99	7648.48	1.7	125183	125183				16.37
8	P	8	SLD	359.13	538.7	1.7	125408	125408				232.8
8	P	8	SLD	359.13	538.7	1.7	125408	125408				232.8
8	P	8	SLD	5098.99	7648.48	1.7	125408	125408				16.4
8	P	8	SLD	5098.99	7648.48	1.7	125408	125408				16.4
8	P	10	SLD	5932.1	8898.15	1.7	125183	125183				14.07
8	P	10	SLD	5932.1	8898.15	1.7	125183	125183				14.07

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8P	10	SLD	-7883.02	11824.5	1.7	125183	125183				10.59
8P	10	SLD	-7883.02	11824.5	1.7	125183	125183				10.59
8P	10	SLD	5932.1	8898.15	1.71	125500	125500				14.1
8P	10	SLD	5932.1	8898.15	1.71	125500	125500				14.1
8P	10	SLD	-7883.02	11824.5	1.71	125500	125500				10.61
8P	10	SLD	-7883.02	11824.5	1.71	125500	125500				10.61
8P	12	SLD	3486.86	5230.28	1.7	125258	125258				23.95
8P	12	SLD	-5437.78	8156.66	1.7	125258	125258				15.36
8P	12	SLD	-5437.78	8156.66	1.7	125258	125258				15.36
8P	12	SLD	3486.86	5230.28	1.7	125381	125381				23.97
8P	12	SLD	-5437.78	8156.66	1.7	125381	125381				15.37
8P	12	SLD	-5437.78	8156.66	1.7	125381	125381				15.37
8P	14	SLD	4805.43	7208.15	1.7	125183	125183				17.37
8P	14	SLD	4805.43	7208.15	1.7	125183	125183				17.37
8P	14	SLD	-6756.35	10134.5	1.7	125183	125183				12.35
8P	14	SLD	-6756.35	10134.5	1.7	125183	125183				12.35
8P	14	SLD	4805.43	7208.15	1.71	125553	125553				17.42
8P	14	SLD	4805.43	7208.15	1.71	125553	125553				17.42
8P	14	SLD	-6756.35	10134.5	1.71	125553	125553				12.39
8P	14	SLD	-6756.35	10134.5	1.71	125553	125553				12.39
8P	16	SLD	1394.47	2091.7	1.7	125183	125183				59.85
8P	16	SLD	1394.47	2091.7	1.7	125183	125183				59.85
8P	16	SLD	-3345.39	5018.08	1.7	125183	125183				24.95
8P	16	SLD	-3345.39	5018.08	1.7	125183	125183				24.95
8P	16	SLD	1394.47	2091.7	1.7	125481	125481				59.99
8P	16	SLD	1394.47	2091.7	1.7	125481	125481				59.99
8P	16	SLD	-3345.39	5018.08	1.7	125481	125481				25.01
8P	16	SLD	-3345.39	5018.08	1.7	125481	125481				25.01
8T	2	SLD	-4178.52	6267.78	1.7	125183	125183				19.97
8T	2	SLD	-4178.52	6267.78	1.7	125183	125183				19.97
8T	2	SLD	9636.62	14454.9	1.7	125183	125183				8.66
8T	2	SLD	9636.62	14454.9	1.7	125183	125183				8.66
8T	2	SLD	-4178.52	6267.78	1.7	125378	125378				20
8T	2	SLD	-4178.52	6267.78	1.7	125378	125378				20
8T	2	SLD	9636.62	14454.9	1.7	125378	125378				8.67
8T	2	SLD	9636.62	14454.9	1.7	125378	125378				8.67
8T	4	SLD	-1733.27	2599.91	1.7	125183	125183				48.15
8T	4	SLD	-1733.27	2599.91	1.7	125183	125183				48.15
8T	4	SLD	7191.37	10787.1	1.7	125183	125183				11.6
8T	4	SLD	7191.37	10787.1	1.7	125183	125183				11.6
8T	4	SLD	-1733.27	2599.91	1.7	125259	125259				48.18
8T	4	SLD	-1733.27	2599.91	1.7	125259	125259				48.18
8T	4	SLD	7191.37	10787.1	1.7	125259	125259				11.61
8T	4	SLD	7191.37	10787.1	1.7	125259	125259				11.61
8T	6	SLD	-3051.85	4577.77	1.7	125183	125183				27.35
8T	6	SLD	-3051.85	4577.77	1.7	125183	125183				27.35
8T	6	SLD	8509.95	12764.9	1.7	125183	125183				9.81
8T	6	SLD	8509.95	12764.9	1.7	125183	125183				9.81
8T	6	SLD	-3051.85	4577.77	1.7	125431	125431				27.4
8T	6	SLD	-3051.85	4577.77	1.7	125431	125431				27.4
8T	6	SLD	8509.95	12764.9	1.7	125431	125431				9.83
8T	6	SLD	8509.95	12764.9	1.7	125431	125431				9.83
8T	8	SLD	359.12	538.68	1.7	125183	125183				232.39
8T	8	SLD	359.12	538.68	1.7	125183	125183				232.39
8T	8	SLD	5098.98	7648.47	1.7	125183	125183				16.37
8T	8	SLD	5098.98	7648.47	1.7	125183	125183				16.37
8T	8	SLD	359.12	538.68	1.7	125359	125359				232.72
8T	8	SLD	359.12	538.68	1.7	125359	125359				232.72
8T	8	SLD	5098.98	7648.47	1.7	125359	125359				16.39
8T	8	SLD	5098.98	7648.47	1.7	125359	125359				16.39
8T	10	SLD	5932.1	8898.15	1.7	125183	125183				14.07
8T	10	SLD	5932.1	8898.15	1.7	125183	125183				14.07
8T	10	SLD	-7883.04	11824.6	1.7	125183	125183				10.59
8T	10	SLD	-7883.04	11824.6	1.7	125183	125183				10.59
8T	10	SLD	5932.1	8898.15	1.7	125450	125450				14.1
8T	10	SLD	5932.1	8898.15	1.7	125450	125450				14.1
8T	10	SLD	-7883.04	11824.6	1.7	125450	125450				10.61
8T	10	SLD	-7883.04	11824.6	1.7	125450	125450				10.61
8T	12	SLD	3486.85	5230.28	1.7	125208	125208				23.94
8T	12	SLD	3486.85	5230.28	1.7	125208	125208				23.94
8T	12	SLD	-5437.79	8156.69	1.7	125208	125208				15.35
8T	12	SLD	-5437.79	8156.69	1.7	125208	125208				15.35
8T	12	SLD	3486.85	5230.28	1.7	125332	125332				23.96
8T	12	SLD	3486.85	5230.28	1.7	125332	125332				23.96
8T	12	SLD	-5437.79	8156.69	1.7	125332	125332				15.37
8T	12	SLD	-5437.79	8156.69	1.7	125332	125332				15.37
8T	14	SLD	4805.43	7208.14	1.7	125183	125183				17.37
8T	14	SLD	4805.43	7208.14	1.7	125183	125183				17.37
8T	14	SLD	-6756.37	10134.6	1.7	125183	125183				12.35

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8T	14	SLD	-6756.37	10134.6	1.7	125183	125183				12.35
8T	14	SLD	4805.43	7208.14	1.71	125504	125504				17.41
8T	14	SLD	4805.43	7208.14	1.71	125504	125504				17.41
8T	14	SLD	-6756.37	10134.6	1.71	125504	125504				12.38
8T	14	SLD	-6756.37	10134.6	1.71	125504	125504				12.38
8T	16	SLD	1394.46	2091.69	1.7	125183	125183				59.85
8T	16	SLD	1394.46	2091.69	1.7	125183	125183				59.85
8T	16	SLD	-3345.4	5018.1	1.7	125183	125183				24.95
8T	16	SLD	-3345.4	5018.1	1.7	125183	125183				24.95
8T	16	SLD	1394.46	2091.69	1.7	125431	125431				59.97
8T	16	SLD	1394.46	2091.69	1.7	125431	125431				59.97
8T	16	SLD	-3345.4	5018.1	1.7	125431	125431				25
8T	16	SLD	-3345.4	5018.1	1.7	125431	125431				25

Numero del nucleo n. 140

Nodi: 5 -130 -131

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
28	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-17031	-17031	0	0	416.09	-158032	15710.1	-453.33	9.279
1P	17	SLU		-17031	-17031	9660.14	9660.14	0	-17031	8.18	66024.6	6.835
1P	1	SLV		28729.2	28729.2	0	0	3410.23	28729.2	13023.3	-91.33	3.819
1P	1	SLV		28729.2	28729.2	0	0	-5329.72	28729.2	-12949.5	-321.29	2.430
1P	1	SLV		-77410.8	-77410.8	0	0	3410.23	-158032	19003.9	-347.13	2.041
1P	1	SLV		-77410.8	-77410.8	0	0	-5329.72	-158032	-18978.8	-372.27	2.041
1P	1	SLV		28729.2	28729.2	44549.7	44549.7	0	28729.2	8.18	55659.7	1.249
1P	1	SLV		28729.2	28729.2	-33741	-44549.7	0	28729.2	-8.18	-55662.3	1.249
1P	1	SLV		28729.2	28729.2	-33741	-33741	0	28729.2	-8.18	-55662.3	1.650
1P	1	SLV		-77410.8	-77410.8	44549.7	44549.7	0	-77410.8	8.18	75849.4	1.703
1P	1	SLV		-77410.8	-77410.8	-33741	-44549.7	0	-77410.8	-8.18	-75849.4	1.703
1P	1	SLV		-77410.8	-77410.8	-33741	-33741	0	-158032	-8.18	-75849.4	2.041
1P	3	SLV		-153.63	-153.63	0	0	452.93	-153.63	14743.7	-486.44	32.552
1P	3	SLV		-153.63	-153.63	0	0	-2372.41	-153.63	-14675.4	-548.28	6.186
1P	3	SLV		-48528	-48528	0	0	452.93	-158032	17473.4	-394.92	3.257
1P	3	SLV		-48528	-48528	0	0	-2372.41	-158032	-17434.2	-432.33	3.257
1P	3	SLV		-153.63	-153.63	38120.2	38120.2	0	-153.63	8.18	62464.1	1.639
1P	3	SLV		-153.63	-153.63	-27311.5	-38120.2	0	-153.63	-8.18	-62464.2	1.639
1P	3	SLV		-153.63	-153.63	-27311.5	-27311.5	0	-153.63	-8.18	-62464.2	2.287
1P	3	SLV		-48528	-48528	38120.2	38120.2	0	-48528	8.18	71651.1	1.880
1P	3	SLV		-48528	-48528	-27311.5	-38120.2	0	-48528	-8.18	-71651.1	1.880
1P	3	SLV		-48528	-48528	-27311.5	-27311.5	0	-48528	-8.18	-71651.1	2.623
1P	5	SLV		35385.8	35385.8	0	0	4836.5	35385.8	12603.9	269.79	2.606
1P	5	SLV		35385.8	35385.8	0	0	-6755.98	35385.8	-12528.6	47.24	1.854
1P	5	SLV		-84067.4	-84067.4	0	0	4836.5	-158032	19337.5	-354.23	1.880
1P	5	SLV		-84067.4	-84067.4	0	0	-6755.98	-158032	-19319.6	-402.89	1.880
1P	5	SLV		35385.8	35385.8	26899.4	26899.4	0	35385.8	8.18	53900.3	2.004
1P	5	SLV		35385.8	35385.8	-16090.7	-26899.4	0	35385.8	-8.18	-53899.4	2.004
1P	5	SLV		35385.8	35385.8	-16090.7	-16090.7	0	35385.8	-8.18	-53899.4	3.350
1P	5	SLV		-84067.4	-84067.4	26899.4	26899.4	0	-158032	8.18	76607.8	1.880
1P	5	SLV		-84067.4	-84067.4	-16090.7	-26899.4	0	-158032	-8.18	-76607.8	1.880
1P	5	SLV		-84067.4	-84067.4	-16090.7	-16090.7	0	-158032	-8.18	-76607.8	1.880
1P	7	SLV		12208.7	12208.7	0	0	3101.7	12208.7	14024	-513.17	4.521
1P	7	SLV		12208.7	12208.7	0	0	-5021.19	12208.7	-13948.9	-581.6	2.778
1P	7	SLV		-60890.3	-60890.3	0	0	3101.7	-158032	18143.4	-373.34	2.595
1P	7	SLV		-60890.3	-60890.3	0	0	-5021.19	-158032	-18108.3	-405.56	2.595
1P	7	SLV		12208.7	12208.7	5341.02	5467.66	0	12208.7	8.18	59778.8	10.933
1P	7	SLV		12208.7	12208.7	5341.02	5341.02	0	12208.7	8.18	59778.8	11.192
1P	7	SLV		12208.7	12208.7	5467.66	5467.66	0	12208.7	8.18	59778.8	10.933
1P	7	SLV		-60890.3	-60890.3	5341.02	5467.66	0	-158032	8.18	73635.1	2.595
1P	7	SLV		-60890.3	-60890.3	5341.02	5341.02	0	-158032	8.18	73635.1	2.595
1P	7	SLV		-60890.3	-60890.3	5467.66	5467.66	0	-158032	8.18	73635.1	2.595
1P	9	SLV		54714.6	54714.6	0	0	5914.08	54714.6	11289.5	395.51	1.909
1P	9	SLV		54714.6	54714.6	0	0	-2825.87	206771	-11214	207.65	3.779
1P	9	SLV		-51425.4	-51425.4	0	0	5914.08	-51425.4	17630.1	-389.98	2.981
1P	9	SLV		-51425.4	-51425.4	0	0	-2825.87	-158032	-17591.8	-426.21	3.073
1P	9	SLV		54714.6	54714.6	46724	46724	0	54714.6	-30.84	48215.3	1.032
1P	9	SLV		54714.6	54714.6	-31566.7	-46724	0	54714.6	-12.67	-48200.8	1.032
1P	9	SLV		54714.6	54714.6	-31566.7	-31566.7	0	54714.6	-12.67	-48200.8	1.527
1P	9	SLV		-51425.4	-51425.4	46724	46724	0	-51425.4	8.18	72124.7	1.544
1P	9	SLV		-51425.4	-51425.4	-31566.7	-46724	0	-51425.4	-8.18	-72124.7	1.544
1P	9	SLV		-51425.4	-51425.4	-31566.7	-31566.7	0	-51425.4	-8.18	-72124.7	2.285
1P	11	SLV		25831.8	25831.8	0	0	2956.77	25831.8	13204.2	-232.63	4.466

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1P	11	SLV	25831.8	25831.8	0	0	131.43	206771	13204.2	-232.63	8.005
1P	11	SLV	-22542.6	-22542.6	0	0	2956.77	-22542.6	16023.2	-442.89	5.419
1P	11	SLV	-22542.6	-22542.6	0	0	131.43	-158032	16023.2	-442.89	7.010
1P	11	SLV	25831.8	25831.8	40294.5	40294.5	0	25831.8	8.18	56403.9	1.400
1P	11	SLV	25831.8	25831.8	-25137.2	-40294.5	0	25831.8	-8.18	-56403.9	1.400
1P	11	SLV	25831.8	25831.8	-25137.2	-25137.2	0	25831.8	-8.18	-56403.9	2.244
1P	11	SLV	-22542.6	-22542.6	40294.5	40294.5	0	-22542.6	8.18	67151.1	1.667
1P	11	SLV	-22542.6	-22542.6	-25137.2	-40294.5	0	-22542.6	-8.18	-67151.1	1.667
1P	11	SLV	-22542.6	-22542.6	-25137.2	-25137.2	0	-22542.6	-8.18	-67151.1	2.671
1P	13	SLV	61371.2	61371.2	0	0	7340.34	61371.2	10832.5	410.87	1.476
1P	13	SLV	61371.2	61371.2	0	0	-4252.14	61371.2	-10755.5	213.09	2.529
1P	13	SLV	-58082	-58082	0	0	7340.34	-58082	17990.9	-378.36	2.451
1P	13	SLV	-58082	-58082	0	0	-4252.14	-158032	-17954.8	-411.79	2.721
1P	13	SLV	61371.2	61371.2	29073.7	29073.7	0	61371.2	-29.19	46191.3	1.589
1P	13	SLV	61371.2	61371.2	-13916.4	-29073.7	0	61371.2	-10.68	-46183.6	1.589
1P	13	SLV	61371.2	61371.2	-13916.4	-13916.4	0	61371.2	-10.68	-46183.6	3.319
1P	13	SLV	-58082	-58082	29073.7	29073.7	0	-58082	8.18	73192.1	2.517
1P	13	SLV	-58082	-58082	-13916.4	-29073.7	0	-58082	-8.18	-73192.1	2.517
1P	13	SLV	-58082	-58082	-13916.4	-13916.4	0	-158032	-8.18	-73192.1	2.721
1P	15	SLV	38194.1	38194.1	0	0	5605.55	38194.1	12416.4	355.73	2.215
1P	15	SLV	38194.1	38194.1	0	0	-2517.34	38194.1	-12345	193.55	4.904
1P	15	SLV	-34904.9	-34904.9	0	0	5605.55	-34904.9	16724.2	-418.66	2.984
1P	15	SLV	-34904.9	-34904.9	0	0	-2517.34	-158032	-16674.8	-462.79	4.528
1P	15	SLV	38194.1	38194.1	7515.36	7641.99	0	206771	8.18	53144.6	5.414
1P	15	SLV	38194.1	38194.1	7515.36	7515.36	0	206771	8.18	53144.6	5.414
1P	15	SLV	38194.1	38194.1	7641.99	7641.99	0	206771	8.18	53144.6	5.414
1P	15	SLV	-34904.9	-34904.9	7515.36	7641.99	0	-158032	8.18	69375.6	4.528
1P	15	SLV	-34904.9	-34904.9	7515.36	7515.36	0	-158032	8.18	69375.6	4.528
1P	15	SLV	-34904.9	-34904.9	7641.99	7641.99	0	-158032	8.18	69375.6	4.528
1P	2	SLD	8907.49	8907.49	0	0	1826.75	8907.49	16820.3	-546.02	9.208
1P	2	SLD	8907.49	8907.49	0	0	-2634.38	8907.49	-16728.7	-617.47	6.350
1P	2	SLD	-46050	-46050	0	0	1826.75	-237048	20021.1	-448.99	5.148
1P	2	SLD	-46050	-46050	0	0	-2634.38	-237048	-19957.6	-495.6	5.148
1P	2	SLD	8907.49	8907.49	27032.4	27032.4	0	8907.49	9.41	71023.5	2.627
1P	2	SLD	8907.49	8907.49	-15258.2	-27032.4	0	8907.49	-9.41	-71022.8	2.627
1P	2	SLD	8907.49	8907.49	-15258.2	-15258.2	0	8907.49	-9.41	-71022.8	4.655
1P	2	SLD	-46050	-46050	27032.4	27032.4	0	-46050	9.41	83303.4	3.082
1P	2	SLD	-46050	-46050	-15258.2	-27032.4	0	-46050	-9.41	-83303.4	3.082
1P	2	SLD	-46050	-46050	-15258.2	-15258.2	0	-237048	-9.41	-83303.4	5.148
1P	4	SLD	-4403.03	-4403.03	0	0	478.86	-4403.03	17609.7	-521.87	36.774
1P	4	SLD	-4403.03	-4403.03	0	0	-1286.49	-4403.03	-17524.6	-587.44	13.622
1P	4	SLD	-32739.5	-32739.5	0	0	478.86	-237048	19262.7	-469.99	7.240
1P	4	SLD	-32739.5	-32739.5	0	0	-1286.49	-237048	-19194.7	-521.65	7.240
1P	4	SLD	-4403.03	-4403.03	23662.7	23662.7	0	-4403.03	9.41	74235.1	3.137
1P	4	SLD	-4403.03	-4403.03	-11888.5	-23662.7	0	-4403.03	-9.41	-74235.1	3.137
1P	4	SLD	-4403.03	-4403.03	-11888.5	-11888.5	0	-4403.03	-9.41	-74235.1	6.244
1P	4	SLD	-32739.5	-32739.5	23662.7	23662.7	0	-32739.5	9.41	80488.6	3.401
1P	4	SLD	-32739.5	-32739.5	-11888.5	-23662.7	0	-32739.5	-9.41	-80488.6	3.401
1P	4	SLD	-32739.5	-32739.5	-11888.5	-11888.5	0	-32739.5	-9.41	-80488.6	6.770
1P	6	SLD	9859.98	9859.98	0	0	2309.64	9859.98	16763.9	-547.7	7.258
1P	6	SLD	9859.98	9859.98	0	0	-3117.27	9859.98	-16671.8	-619.56	5.348
1P	6	SLD	-47002.5	-47002.5	0	0	2309.64	-237048	20075.3	-447.45	5.043
1P	6	SLD	-47002.5	-47002.5	0	0	-3117.27	-237048	-20012.2	-493.68	5.043
1P	6	SLD	9859.98	9859.98	17341.4	17341.4	0	9859.98	9.41	70778.1	4.081
1P	6	SLD	9859.98	9859.98	-5567.22	-17341.4	0	9859.98	-9.41	-70777.8	4.081
1P	6	SLD	9859.98	9859.98	-5567.22	-5567.22	0	9859.98	-9.41	-70777.8	12.713
1P	6	SLD	-47002.5	-47002.5	17341.4	17341.4	0	-47002.5	9.41	83502.1	4.815
1P	6	SLD	-47002.5	-47002.5	-5567.22	-17341.4	0	-47002.5	-9.41	-83502.1	4.815
1P	6	SLD	-47002.5	-47002.5	-5567.22	-5567.22	0	-237048	-9.41	-83502.1	5.043
1P	8	SLD	-2634.12	-2634.12	0	0	1375.67	-2634.12	17506	-525.1	12.725
1P	8	SLD	-2634.12	-2634.12	0	0	-2183.3	-2634.12	-17420.1	-591.46	7.979
1P	8	SLD	-34508.4	-34508.4	0	0	1375.67	-237048	19363.6	-467.26	6.869
1P	8	SLD	-34508.4	-34508.4	0	0	-2183.3	-237048	-19295.7	-518.28	6.869
1P	8	SLD	-2634.12	-2634.12	5665.17	6109.05	0	-2634.12	9.41	73836.7	12.086
1P	8	SLD	-2634.12	-2634.12	5665.17	5665.17	0	-2634.12	9.41	73836.7	13.034
1P	8	SLD	-2634.12	-2634.12	6109.05	6109.05	0	-2634.12	9.41	73836.7	12.086
1P	8	SLD	-34508.4	-34508.4	5665.17	6109.05	0	-237048	9.41	80868.6	6.869
1P	8	SLD	-34508.4	-34508.4	5665.17	5665.17	0	-237048	9.41	80868.6	6.869
1P	8	SLD	-34508.4	-34508.4	6109.05	6109.05	0	-237048	9.41	80868.6	6.869
1P	10	SLD	23353.8	23353.8	0	0	3218.74	23353.8	15935.1	-255.44	4.951
1P	10	SLD	23353.8	23353.8	0	0	-1242.39	237787	-15847.9	-485.95	10.182
1P	10	SLD	-31603.7	-31603.7	0	0	3218.74	-31603.7	19198.1	-471.73	5.964
1P	10	SLD	-31603.7	-31603.7	0	0	-1242.39	-237048	-19129.9	-523.8	7.501
1P	10	SLD	23353.8	23353.8	28241.2	28241.2	0	23353.8	9.3	67257.8	2.382
1P	10	SLD	23353.8	23353.8	-14049.4	-28241.2	0	23353.8	-9.41	-67256.9	2.382
1P	10	SLD	23353.8	23353.8	-14049.4	-14049.4	0	23353.8	-9.41	-67256.9	4.787
1P	10	SLD	-31603.7	-31603.7	28241.2	28241.2	0	-31603.7	9.41	80243.6	2.841
1P	10	SLD	-31603.7	-31603.7	-14049.4	-28241.2	0	-31603.7	-9.41	-80243.6	2.841
1P	10	SLD	-31603.7	-31603.7	-14049.4	-14049.4	0	-31603.7	-9.41	-80243.6	5.712

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1P	12SLD	10043.3	10043.3	0	0	1870.85	10043.3	16753	-548.03	8.955
1P	12SLD	10043.3	10043.3	0	0	105.5	237787	16753	-548.03	23.676
1P	12SLD	-18293.2	-18293.2	0	0	1870.85	-18293.2	18424.7	-495.73	9.848
1P	12SLD	-18293.2	-18293.2	0	0	105.5	-237048	18424.7	-495.73	12.958
1P	12SLD	10043.3	10043.3	24871.5	24871.5	0	10043.3	9.41	70732	2.844
1P	12SLD	10043.3	10043.3	-10679.7	-24871.5	0	10043.3	-9.41	-70731.7	2.844
1P	12SLD	10043.3	10043.3	-10679.7	-10679.7	0	10043.3	-9.41	-70731.7	6.623
1P	12SLD	-18293.2	-18293.2	24871.5	24871.5	0	-18293.2	9.41	77337.1	3.109
1P	12SLD	-18293.2	-18293.2	-10679.7	-24871.5	0	-18293.2	-9.41	-77337.1	3.109
1P	12SLD	-18293.2	-18293.2	-10679.7	-10679.7	0	-18293.2	-9.41	-77337.1	7.242
1P	14SLD	24306.3	24306.3	0	0	3701.63	24306.3	15874.6	-204.78	4.289
1P	14SLD	24306.3	24306.3	0	0	-1725.28	24306.3	-15787.1	-437.01	9.150
1P	14SLD	-32556.2	-32556.2	0	0	3701.63	-32556.2	19252.3	-470.27	5.201
1P	14SLD	-32556.2	-32556.2	0	0	-1725.28	-237048	-19184.3	-522	7.281
1P	14SLD	24306.3	24306.3	18550.2	18550.2	0	24306.3	-1.77	66990.1	3.611
1P	14SLD	24306.3	24306.3	-4358.42	-18550.2	0	24306.3	-18.44	-66985.2	3.611
1P	14SLD	24306.3	24306.3	-4358.42	-4358.42	0	237787	-18.44	-66985.2	9.783
1P	14SLD	-32556.2	-32556.2	18550.2	18550.2	0	-32556.2	9.41	80449.1	4.337
1P	14SLD	-32556.2	-32556.2	-4358.42	-18550.2	0	-32556.2	-9.41	-80449	4.337
1P	14SLD	-32556.2	-32556.2	-4358.42	-4358.42	0	-237048	-9.41	-80449	7.281
1P	16SLD	11812.2	11812.2	0	0	2767.66	11812.2	16648.1	-551.14	6.015
1P	16SLD	11812.2	11812.2	0	0	-791.31	237787	-16555.2	-623.83	20.131
1P	16SLD	-20062.1	-20062.1	0	0	2767.66	-20062.1	18528.6	-492.31	6.695
1P	16SLD	-20062.1	-20062.1	0	0	-791.31	-237048	-18451.1	-550.68	11.816
1P	16SLD	11812.2	11812.2	6873.97	7317.85	0	11812.2	9.41	70284	9.604
1P	16SLD	11812.2	11812.2	6873.97	6873.97	0	11812.2	9.41	70284	10.225
1P	16SLD	11812.2	11812.2	7317.85	7317.85	0	11812.2	9.41	70284	9.604
1P	16SLD	-20062.1	-20062.1	6873.97	7317.85	0	-20062.1	9.41	77728.1	10.622
1P	16SLD	-20062.1	-20062.1	6873.97	6873.97	0	-20062.1	9.41	77728.1	11.308
1P	16SLD	-20062.1	-20062.1	7317.85	7317.85	0	-20062.1	9.41	77728.1	10.622
2P	17SLU	-12737.8	-12737.8	0	0	320.55	-158032	15466	-461.33	12.406
2P	17SLU	-12737.8	-12737.8	7259.73	7259.73	0	-12737.8	8.18	65134	8.972
2P	1SLV	21063.2	21063.2	0	0	1646.66	21063.2	13500.3	-467.44	8.199
2P	1SLV	21063.2	21063.2	0	0	-1995.75	21063.2	-13427	-604.77	6.728
2P	1SLV	-57175.1	-57175.1	0	0	1646.66	-158032	17941.7	-379.97	2.764
2P	1SLV	-57175.1	-57175.1	0	0	-1995.75	-158032	-17905.3	-413.79	2.764
2P	1SLV	21063.2	21063.2	38732.2	44549.7	0	21063.2	8.18	57617.5	1.293
2P	1SLV	21063.2	21063.2	38732.2	38732.2	0	21063.2	8.18	57617.5	1.488
2P	1SLV	21063.2	21063.2	-29427	-44549.7	0	21063.2	-8.18	-57617.4	1.293
2P	1SLV	21063.2	21063.2	-29427	-33741	0	21063.2	-8.18	-57617.4	1.708
2P	1SLV	-57175.1	-57175.1	38732.2	44549.7	0	-57175.1	8.18	73048.7	1.640
2P	1SLV	-57175.1	-57175.1	38732.2	38732.2	0	-57175.1	8.18	73048.7	1.886
2P	1SLV	-57175.1	-57175.1	-29427	-44549.7	0	-57175.1	-8.18	-73048.7	1.640
2P	1SLV	-57175.1	-57175.1	-29427	-33741	0	-57175.1	-8.18	-73048.7	2.165
2P	3SLV	-69.16	-69.16	0	0	679.12	-69.16	14738.8	-486.63	21.703
2P	3SLV	-69.16	-69.16	0	0	-1028.21	-69.16	-14670.4	-548.51	14.268
2P	3SLV	-36042.7	-36042.7	0	0	679.12	-158032	16788.7	-416.37	4.385
2P	3SLV	-36042.7	-36042.7	0	0	-1028.21	-158032	-16739.8	-459.94	4.385
2P	3SLV	-69.16	-69.16	33734.7	38120.2	0	-69.16	8.18	62446	1.638
2P	3SLV	-69.16	-69.16	33734.7	33734.7	0	-69.16	8.18	62446	1.851
2P	3SLV	-69.16	-69.16	-24429.6	-38120.2	0	-69.16	-8.18	-62446.1	1.638
2P	3SLV	-69.16	-69.16	-24429.6	-27311.5	0	-69.16	-8.18	-62446.1	2.286
2P	3SLV	-36042.7	-36042.7	33734.7	38120.2	0	-36042.7	8.18	69568.4	1.825
2P	3SLV	-36042.7	-36042.7	-36042.7	33734.7	0	-36042.7	8.18	69568.4	2.062
2P	3SLV	-36042.7	-36042.7	-24429.6	-38120.2	0	-36042.7	-8.18	-69568.4	1.825
2P	3SLV	-36042.7	-36042.7	-24429.6	-27311.5	0	-36042.7	-8.18	-69568.4	2.547
2P	5SLV	25730.5	25730.5	0	0	1839.24	25730.5	13210.5	-237.58	7.183
2P	5SLV	25730.5	25730.5	0	0	-2188.33	25730.5	-13139	-463.45	6.004
2P	5SLV	-61842.4	-61842.4	0	0	1839.24	-158032	18195.1	-371.62	2.555
2P	5SLV	-61842.4	-61842.4	0	0	-2188.33	-158032	-18160.4	-403.42	2.555
2P	5SLV	25730.5	25730.5	22455.9	26899.4	0	25730.5	8.18	56429.6	2.098
2P	5SLV	25730.5	25730.5	22455.9	22455.9	0	25730.5	8.18	56429.6	2.513
2P	5SLV	25730.5	25730.5	-13150.8	-26899.4	0	25730.5	-8.18	-56429.6	2.098
2P	5SLV	25730.5	25730.5	-13150.8	-16090.7	0	25730.5	-8.18	-56429.6	3.507
2P	5SLV	-61842.4	-61842.4	22455.9	26899.4	0	-158032	8.18	73784.8	2.555
2P	5SLV	-61842.4	-61842.4	22455.9	22455.9	0	-158032	8.18	73784.8	2.555
2P	5SLV	-61842.4	-61842.4	-13150.8	-26899.4	0	-158032	-8.18	-73784.8	2.555
2P	5SLV	-61842.4	-61842.4	-13150.8	-16090.7	0	-158032	-8.18	-73784.8	2.555
2P	7SLV	8598.72	8598.72	0	0	1036.78	8598.72	14234.4	-505.46	13.729
2P	7SLV	8598.72	8598.72	0	0	-1385.87	8598.72	-14161.3	-571.99	10.218
2P	7SLV	-44710.6	-44710.6	0	0	1036.78	-158032	17267.4	-401.31	3.535
2P	7SLV	-44710.6	-44710.6	0	0	-1385.87	-158032	-17227.1	-440.26	3.535
2P	7SLV	8598.72	8598.72	3507.4	5467.66	0	8598.72	8.18	60566	11.077
2P	7SLV	8598.72	8598.72	3507.4	5341.02	0	8598.72	8.18	60566	11.340
2P	7SLV	8598.72	8598.72	5797.76	5797.76	0	8598.72	8.18	60566	10.447
2P	7SLV	-44710.6	-44710.6	3507.4	5467.66	0	-158032	8.18	71022	3.535
2P	7SLV	-44710.6	-44710.6	3507.4	5341.02	0	-158032	8.18	71022	3.535
2P	7SLV	-44710.6	-44710.6	5797.76	5797.76	0	-158032	8.18	71022	3.535
2P	9SLV	40046.2	40046.2	0	0	2449.21	40046.2	12291.3	360.3	5.018

Relazione di calcolo

2P	9SLV	40046.2	40046.2	0	0	-1193.2	206771	-12219.5	195.17	5.163
2P	9SLV	-38192	-38192	0	0	2449.21	-158032	16910.3	-412.15	4.138
2P	9SLV	-38192	-38192	0	0	-1193.2	-158032	-16862.5	-454.52	4.138
2P	9SLV	40046.2	40046.2	39203.7	46724	0	40046.2	-0.84	52635	1.127
2P	9SLV	40046.2	40046.2	39203.7	39203.7	0	40046.2	-0.84	52635	1.343
2P	9SLV	40046.2	40046.2	-28955.4	-46724	0	40046.2	-16.78	-52633	1.126
2P	9SLV	40046.2	40046.2	-28955.4	-31566.7	0	40046.2	-16.78	-52633	1.667
2P	9SLV	-38192	-38192	39203.7	46724	0	-38192	8.18	69931.6	1.497
2P	9SLV	-38192	-38192	39203.7	39203.7	0	-38192	8.18	69931.6	1.784
2P	9SLV	-38192	-38192	-28955.4	-46724	0	-38192	-8.18	-69931.6	1.497
2P	9SLV	-38192	-38192	-28955.4	-31566.7	0	-38192	-8.18	-69931.6	2.215
2P	11SLV	18913.9	18913.9	0	0	1481.67	18913.9	13632.5	-527.29	9.201
2P	11SLV	18913.9	18913.9	0	0	-225.66	206771	-13553.9	-599.2	10.932
2P	11SLV	-17059.7	-17059.7	0	0	1481.67	-158032	15711.8	-453.28	9.263
2P	11SLV	-17059.7	-17059.7	0	0	-225.66	-158032	-15654.1	-505.86	9.263
2P	11SLV	18913.9	18913.9	34206.3	40294.5	0	18913.9	8.18	58156.4	1.443
2P	11SLV	18913.9	18913.9	34206.3	34206.3	0	18913.9	8.18	58156.4	1.700
2P	11SLV	18913.9	18913.9	-23958	-40294.5	0	18913.9	-8.18	-58155.7	1.443
2P	11SLV	18913.9	18913.9	-23958	-25137.2	0	18913.9	-8.18	-58155.7	2.314
2P	11SLV	-17059.7	-17059.7	34206.3	40294.5	0	-17059.7	8.18	66030.6	1.639
2P	11SLV	-17059.7	-17059.7	34206.3	34206.3	0	-17059.7	8.18	66030.6	1.930
2P	11SLV	-17059.7	-17059.7	-23958	-40294.5	0	-17059.7	-8.18	-66030.6	1.639
2P	11SLV	-17059.7	-17059.7	-23958	-25137.2	0	-17059.7	-8.18	-66030.6	2.627
2P	13SLV	44713.5	44713.5	0	0	2641.79	44713.5	11971.3	371.79	4.532
2P	13SLV	44713.5	44713.5	0	0	-1385.78	206771	-11899	199.23	4.624
2P	13SLV	-42859.3	-42859.3	0	0	2641.79	-158032	17167.7	-404.37	3.687
2P	13SLV	-42859.3	-42859.3	0	0	-1385.78	-158032	-17121.3	-444.27	3.687
2P	13SLV	44713.5	44713.5	22927.5	29073.7	0	44713.5	-33.33	51217.7	1.762
2P	13SLV	44713.5	44713.5	22927.5	22927.5	0	44713.5	-33.33	51217.7	2.234
2P	13SLV	44713.5	44713.5	-12679.2	-29073.7	0	44713.5	-15.7	-51228.9	1.762
2P	13SLV	44713.5	44713.5	-12679.2	-13916.4	0	44713.5	-15.7	-51228.9	3.681
2P	13SLV	-42859.3	-42859.3	22927.5	29073.7	0	-42859.3	8.18	70714.1	2.432
2P	13SLV	-42859.3	-42859.3	22927.5	22927.5	0	-42859.3	8.18	70714.1	3.084
2P	13SLV	-42859.3	-42859.3	-12679.2	-29073.7	0	-42859.3	-8.18	-70714.1	2.432
2P	13SLV	-42859.3	-42859.3	-12679.2	-13916.4	0	-42859.3	-8.18	-70714.1	3.687
2P	15SLV	27581.7	27581.7	0	0	1839.33	27581.7	13095.3	-147.41	7.120
2P	15SLV	27581.7	27581.7	0	0	-583.32	206771	-13022	-375.51	7.497
2P	15SLV	-25727.6	-25727.6	0	0	1839.33	-158032	16204	-436.75	6.143
2P	15SLV	-25727.6	-25727.6	0	0	-583.32	-158032	-16150.3	-485.3	6.143
2P	15SLV	27581.7	27581.7	3978.96	7641.99	0	27581.7	8.18	55957.4	7.322
2P	15SLV	27581.7	27581.7	3978.96	7515.36	0	27581.7	8.18	55957.4	7.446
2P	15SLV	27581.7	27581.7	6269.32	7641.99	0	27581.7	8.18	55957.4	7.322
2P	15SLV	27581.7	27581.7	6269.32	7515.36	0	27581.7	8.18	55957.4	7.446
2P	15SLV	-25727.6	-25727.6	3978.96	7641.99	0	-158032	8.18	67791.5	6.143
2P	15SLV	-25727.6	-25727.6	3978.96	7515.36	0	-158032	8.18	67791.5	6.143
2P	15SLV	-25727.6	-25727.6	6269.32	7641.99	0	-158032	8.18	67791.5	6.143
2P	15SLV	-25727.6	-25727.6	6269.32	7515.36	0	-158032	8.18	67791.5	6.143
2P	2SLD	6426.21	6426.21	0	0	947.24	6426.21	16967.3	-541.61	17.912
2P	2SLD	6426.21	6426.21	0	0	-939.95	6426.21	-16876.8	-611.98	17.955
2P	2SLD	-34108.5	-34108.5	0	0	947.24	-237048	19340.8	-467.88	6.950
2P	2SLD	-34108.5	-34108.5	0	0	-939.95	-237048	-19272.8	-519.04	6.950
2P	2SLD	6426.21	6426.21	23225.2	27032.4	0	6426.21	9.41	71665.1	2.651
2P	2SLD	6426.21	6426.21	23225.2	23225.2	0	6426.21	9.41	71665.1	3.086
2P	2SLD	6426.21	6426.21	-13710.7	-27032.4	0	6426.21	-9.41	-71664.7	2.651
2P	2SLD	6426.21	6426.21	-13710.7	-15258.2	0	6426.21	-9.41	-71664.7	4.697
2P	2SLD	-34108.5	-34108.5	23225.2	27032.4	0	-34108.5	9.41	80783.3	2.988
2P	2SLD	-34108.5	-34108.5	23225.2	23225.2	0	-34108.5	9.41	80783.3	3.478
2P	2SLD	-34108.5	-34108.5	-13710.7	-27032.4	0	-34108.5	-9.41	-80783.3	2.988
2P	2SLD	-34108.5	-34108.5	-13710.7	-15258.2	0	-34108.5	-9.41	-80783.3	5.294
2P	4SLD	-3320.23	-3320.23	0	0	504.83	-3320.23	17546.2	-523.85	34.757
2P	4SLD	-3320.23	-3320.23	0	0	-497.54	-3320.23	-17460.7	-589.9	35.094
2P	4SLD	-24362.1	-24362.1	0	0	504.83	-237048	18780.8	-483.9	9.730
2P	4SLD	-24362.1	-24362.1	0	0	-497.54	-237048	-18705.4	-540.21	9.730
2P	4SLD	-3320.23	-3320.23	20498.4	23662.7	0	-3320.23	9.41	73991.3	3.127
2P	4SLD	-3320.23	-3320.23	20498.4	20498.4	0	-3320.23	9.41	73991.3	3.610
2P	4SLD	-3320.23	-3320.23	-10983.9	-23662.7	0	-3320.23	-9.41	-73991.3	3.127
2P	4SLD	-3320.23	-3320.23	-10983.9	-11888.5	0	-3320.23	-9.41	-73991.3	6.224
2P	4SLD	-24362.1	-24362.1	20498.4	23662.7	0	-24362.1	9.41	78671.2	3.325
2P	4SLD	-24362.1	-24362.1	20498.4	20498.4	0	-24362.1	9.41	78671.2	3.838
2P	4SLD	-24362.1	-24362.1	-10983.9	-23662.7	0	-24362.1	-9.41	-78671.2	3.325
2P	4SLD	-24362.1	-24362.1	-10983.9	-11888.5	0	-24362.1	-9.41	-78671.2	6.617
2P	6SLD	7021.16	7021.16	0	0	957.72	7021.16	16932.1	-542.67	17.680
2P	6SLD	7021.16	7021.16	0	0	-950.43	7021.16	-16841.3	-613.3	17.720
2P	6SLD	-34703.5	-34703.5	0	0	957.72	-237048	19374.7	-466.96	6.831
2P	6SLD	-34703.5	-34703.5	0	0	-950.43	-237048	-19306.9	-517.9	6.831
2P	6SLD	7021.16	7021.16	14433.3	17341.4	0	7021.16	9.41	71514.3	4.124
2P	6SLD	7021.16	7021.16	14433.3	14433.3	0	7021.16	9.41	71514.3	4.955
2P	6SLD	7021.16	7021.16	-4918.72	-17341.4	0	7021.16	-9.41	-71514.3	4.124
2P	6SLD	7021.16	7021.16	-4918.72	-5567.22	0	7021.16	-9.41	-71514.3	12.846

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2P	6SLD	-34703.5	-34703.5	14433.3	17341.4	0	-34703.5	9.41	80910.1	4.666	
2P	6SLD	-34703.5	-34703.5	14433.3	14433.3	0	-34703.5	9.41	80910.1	5.606	
2P	6SLD	-34703.5	-34703.5	-4918.72	-17341.4	0	-34703.5	-9.41	-80910.1	4.666	
2P	6SLD	-34703.5	-34703.5	-4918.72	-5567.22	0	-237048	-9.41	-80910.1	6.831	
2P	8SLD	-2215.33	-2215.33	0	0	524.28	-2215.33	17481.5	-525.87	33.344	
2P	8SLD	-2215.33	-2215.33	0	0	-516.99	-2215.33	-17395.4	-592.41	33.647	
2P	8SLD	-25467	-25467	0	0	524.28	-237048	18845.6	-481.71	9.308	
2P	8SLD	-25467	-25467	0	0	-516.99	-237048	-18770.8	-537.5	9.308	
2P	8SLD	-2215.33	-2215.33	4170.55	6109.05	0	-2215.33	9.41	73742.2	12.071	
2P	8SLD	-2215.33	-2215.33	4170.55	5665.17	0	-2215.33	9.41	73742.2	13.017	
2P	8SLD	-2215.33	-2215.33	5344.01	6109.05	0	-2215.33	9.41	73742.2	12.071	
2P	8SLD	-2215.33	-2215.33	5344.01	5665.17	0	-2215.33	9.41	73742.2	13.017	
2P	8SLD	-25467	-25467	4170.55	6109.05	0	-237048	9.41	78912.9	9.308	
2P	8SLD	-25467	-25467	4170.55	5665.17	0	-237048	9.41	78912.9	9.308	
2P	8SLD	-25467	-25467	5344.01	6109.05	0	-237048	9.41	78912.9	9.308	
2P	8SLD	-25467	-25467	5344.01	5665.17	0	-237048	9.41	78912.9	9.308	
2P	10SLD	16979.7	16979.7	0	0	1393.41	16979.7	16340.9	-560.15	11.727	
2P	10SLD	16979.7	16979.7	0	0	-493.78	237787	-16244.5	-635.66	14.004	
2P	10SLD	-23555.1	-23555.1	0	0	1393.41	-237048	18733.5	-485.48	10.064	
2P	10SLD	-23555.1	-23555.1	0	0	-493.78	-237048	-18657.7	-542.19	10.064	
2P	10SLD	16979.7	16979.7	23487.4	28241.2	0	16979.7	9.41	68954	2.442	
2P	10SLD	16979.7	16979.7	23487.4	23487.4	0	16979.7	9.41	68954	2.936	
2P	10SLD	16979.7	16979.7	-13448.5	-28241.2	0	16979.7	-9.41	-68953.1	2.442	
2P	10SLD	16979.7	16979.7	-13448.5	-14049.4	0	16979.7	-9.41	-68953.1	4.908	
2P	10SLD	-23555.1	-23555.1	23487.4	28241.2	0	-23555.1	9.41	78494.5	2.779	
2P	10SLD	-23555.1	-23555.1	23487.4	23487.4	0	-23555.1	9.41	78494.5	3.342	
2P	10SLD	-23555.1	-23555.1	-13448.5	-28241.2	0	-23555.1	-9.41	-78494.5	2.779	
2P	10SLD	-23555.1	-23555.1	-13448.5	-14049.4	0	-23555.1	-9.41	-78494.5	5.587	
2P	12SLD	7233.21	7233.21	0	0	951	7233.21	16919.5	-543.05	17.791	
2P	12SLD	7233.21	7233.21	0	0	-51.37	237787	-16828.7	-613.77	32.874	
2P	12SLD	-13808.6	-13808.6	0	0	951	-237048	18161.5	-504.31	17.167	
2P	12SLD	-13808.6	-13808.6	0	0	-51.37	-237048	-18080.9	-565.61	17.167	
2P	12SLD	7233.21	7233.21	20760.6	24871.5	0	7233.21	9.41	71460.5	2.873	
2P	12SLD	7233.21	7233.21	20760.6	20760.6	0	7233.21	9.41	71460.5	3.442	
2P	12SLD	7233.21	7233.21	-10721.7	-24871.5	0	7233.21	-9.41	-71460.5	2.873	
2P	12SLD	7233.21	7233.21	-10721.7	-10721.7	0	7233.21	-9.41	-71460.5	6.665	
2P	12SLD	-13808.6	-13808.6	20760.6	24871.5	0	-13808.6	9.41	76342.4	3.069	
2P	12SLD	-13808.6	-13808.6	20760.6	20760.6	0	-13808.6	9.41	76342.4	3.677	
2P	12SLD	-13808.6	-13808.6	-10721.7	-24871.5	0	-13808.6	-9.41	-76342.2	3.069	
2P	12SLD	-13808.6	-13808.6	-10721.7	-10721.7	0	-13808.6	-9.41	-76342.2	7.120	
2P	14SLD	17574.6	17574.6	0	0	0	1403.89	17574.6	16305.2	-558.4	11.614
2P	14SLD	17574.6	17574.6	0	0	-504.26	237787	-16208.8	-637.33	13.530	
2P	14SLD	-24150	-24150	0	0	1403.89	-237048	18768.4	-484.31	9.816	
2P	14SLD	-24150	-24150	0	0	-504.26	-237048	-18692.9	-540.73	9.816	
2P	14SLD	17574.6	17574.6	14695.4	18550.2	0	17574.6	9.41	68796.5	3.709	
2P	14SLD	17574.6	17574.6	14695.4	14695.4	0	17574.6	9.41	68796.5	4.681	
2P	14SLD	17574.6	17574.6	-4656.56	-18550.2	0	17574.6	-9.41	-68795.6	3.709	
2P	14SLD	17574.6	17574.6	-4656.56	-4656.56	0	237787	-9.41	-68795.6	13.530	
2P	14SLD	-24150	-24150	14695.4	18550.2	0	-24150	9.41	78624.8	4.238	
2P	14SLD	-24150	-24150	14695.4	14695.4	0	-24150	9.41	78624.8	5.350	
2P	14SLD	-24150	-24150	-4656.56	-18550.2	0	-24150	-9.41	-78624.8	4.238	
2P	14SLD	-24150	-24150	-4656.56	-4656.56	0	-237048	-9.41	-78624.8	9.816	
2P	16SLD	8338.12	8338.12	0	0	970.45	8338.12	16854.1	-545.01	17.367	
2P	16SLD	8338.12	8338.12	0	0	-70.82	237787	-16762.7	-616.21	28.518	
2P	16SLD	-14913.5	-14913.5	0	0	970.45	-237048	18226.3	-502.21	15.895	
2P	16SLD	-14913.5	-14913.5	0	0	-70.82	-237048	-18146.3	-562.99	15.895	
2P	16SLD	8338.12	8338.12	4432.71	7317.85	0	8338.12	9.41	71180.3	9.727	
2P	16SLD	8338.12	8338.12	4432.71	6873.97	0	8338.12	9.41	71180.3	10.355	
2P	16SLD	8338.12	8338.12	5606.17	7317.85	0	8338.12	9.41	71180.3	9.727	
2P	16SLD	8338.12	8338.12	5606.17	6873.97	0	8338.12	9.41	71180.3	10.355	
2P	16SLD	-14913.5	-14913.5	4432.71	7317.85	0	-14913.5	9.41	76587.6	10.466	
2P	16SLD	-14913.5	-14913.5	4432.71	6873.97	0	-14913.5	9.41	76587.6	11.142	
2P	16SLD	-14913.5	-14913.5	5606.17	7317.85	0	-14913.5	9.41	76587.6	10.466	
2P	16SLD	-14913.5	-14913.5	5606.17	6873.97	0	-14913.5	9.41	76587.6	11.142	
3P	17SLU	-10024.8	-10024.8	0	0	101.89	-158032	15311.7	-466.32	15.764	
3P	17SLU	-10024.8	-10024.8	3600.04	3600.04	0	-158032	8.18	64565.1	15.764	
3P	1SLV	14239.1	14239.1	0	0	1059.48	14239.1	13905.5	-517.47	13.125	
3P	1SLV	14239.1	14239.1	0	0	-1472.78	14239.1	-13829.4	-586.97	9.390	
3P	1SLV	-40971.2	-40971.2	0	0	1059.48	-158032	17060.6	-407.62	3.857	
3P	1SLV	-40971.2	-40971.2	0	0	-1472.78	-158032	-17018.1	-448.14	3.857	
3P	1SLV	14239.1	14239.1	27207.5	41225.4	0	14239.1	8.18	59306	1.439	
3P	1SLV	14239.1	14239.1	27207.5	31275.9	0	14239.1	8.18	59306	1.896	
3P	1SLV	14239.1	14239.1	-22158.2	-41225.4	0	14239.1	-8.18	-59306.3	1.439	
3P	1SLV	14239.1	14239.1	-22158.2	-31275.9	0	14239.1	-8.18	-59306.3	1.896	
3P	1SLV	-40971.2	-40971.2	27207.5	41225.4	0	-40971.2	8.18	70399.2	1.708	
3P	1SLV	-40971.2	-40971.2	27207.5	31275.9	0	-40971.2	8.18	70399.2	2.251	
3P	1SLV	-40971.2	-40971.2	-22158.2	-41225.4	0	-40971.2	-8.18	-70399.2	1.708	
3P	1SLV	-40971.2	-40971.2	-22158.2	-31275.9	0	-40971.2	-8.18	-70399.2	2.251	
3P	3SLV	-499.42	-499.42	0	0	378.75	-499.42	14763.8	-485.68	38.980	

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3P	3SLV	-499.42	-499.42	0	0	-792.04	-499.42	-14695.7	-547.33	18.554
3P	3SLV	-26232.7	-26232.7	0	0	378.75	-158032	16232.6	-435.77	6.024
3P	3SLV	-26232.7	-26232.7	0	0	-792.04	-158032	-16179.1	-484.08	6.024
3P	3SLV	-499.42	-499.42	23673.4	35614.2	0	-499.42	8.18	62538.4	1.756
3P	3SLV	-499.42	-499.42	23673.4	25664.7	0	-499.42	8.18	62538.4	2.437
3P	3SLV	-499.42	-499.42	-18624.1	-35614.2	0	-499.42	-8.18	-62538.4	1.756
3P	3SLV	-499.42	-499.42	-18624.1	-25664.7	0	-499.42	-8.18	-62538.4	2.437
3P	3SLV	-26232.7	-26232.7	23673.4	35614.2	0	-26232.7	8.18	67889	1.906
3P	3SLV	-26232.7	-26232.7	23673.4	25664.7	0	-26232.7	8.18	67889	2.645
3P	3SLV	-26232.7	-26232.7	-18624.1	-35614.2	0	-26232.7	-8.18	-67889	1.906
3P	3SLV	-26232.7	-26232.7	-18624.1	-25664.7	0	-26232.7	-8.18	-67889	2.645
3P	5SLV	17268.8	17268.8	0	0	1205.64	17268.8	13727	-523.91	11.386
3P	5SLV	17268.8	17268.8	0	0	-1618.94	17268.8	-13650.9	-594.91	8.432
3P	5SLV	-44001	-44001	0	0	1205.64	-158032	17229.2	-402.48	3.592
3P	5SLV	-44001	-44001	0	0	-1618.94	-158032	-17188.7	-441.72	3.592
3P	5SLV	17268.8	17268.8	15289.5	24360.3	0	17268.8	8.18	58559.5	2.404
3P	5SLV	17268.8	17268.8	15289.5	15289.5	0	17268.8	8.18	58559.5	3.830
3P	5SLV	17268.8	17268.8	-10240.2	-24360.3	0	17268.8	-8.18	-58548.7	2.403
3P	5SLV	17268.8	17268.8	-10240.2	-14410.7	0	17268.8	-8.18	-58548.7	4.063
3P	5SLV	-44001	-44001	15289.5	24360.3	0	-44001	8.18	70904.1	2.911
3P	5SLV	-44001	-44001	15289.5	15289.5	0	-158032	8.18	70904.1	3.592
3P	5SLV	-44001	-44001	-10240.2	-24360.3	0	-44001	-8.18	-70904.1	2.911
3P	5SLV	-44001	-44001	-10240.2	-14410.7	0	-158032	-8.18	-70904.1	3.592
3P	7SLV	5127.32	5127.32	0	0	650.18	5127.32	14436.6	-497.97	22.204
3P	7SLV	5127.32	5127.32	0	0	-1063.48	5127.32	-14365.4	-562.66	13.508
3P	7SLV	-31859.4	-31859.4	0	0	650.18	-158032	16551.7	-424.73	4.960
3P	7SLV	-31859.4	-31859.4	0	0	-1063.48	-158032	-16500.8	-470.35	4.960
3P	7SLV	5127.32	5127.32	1540.08	5656.29	0	5127.32	8.18	61319.6	10.841
3P	7SLV	5127.32	5127.32	1540.08	4293.24	0	5127.32	8.18	61319.6	14.283
3P	7SLV	5127.32	5127.32	3509.25	5656.29	0	5127.32	8.18	61319.6	10.841
3P	7SLV	5127.32	5127.32	3509.25	4293.24	0	5127.32	8.18	61319.6	14.283
3P	7SLV	-31859.4	-31859.4	1540.08	5656.29	0	-158032	8.18	68856.1	4.960
3P	7SLV	-31859.4	-31859.4	1540.08	4293.24	0	-158032	8.18	68856.1	4.960
3P	7SLV	-31859.4	-31859.4	3509.25	5656.29	0	-158032	8.18	68856.1	4.960
3P	7SLV	-31859.4	-31859.4	3509.25	4293.24	0	-158032	8.18	68856.1	4.960
3P	9SLV	27468	27468	0	0	1625.16	206771	13102.4	-152.93	7.528
3P	9SLV	27468	27468	0	0	-907.1	206771	-13029.2	-380.9	7.528
3P	9SLV	-27742.2	-27742.2	0	0	1625.16	-158032	16318.3	-432.83	5.696
3P	9SLV	-27742.2	-27742.2	0	0	-907.1	-158032	-16265.5	-480.43	5.696
3P	9SLV	27468	27468	27153.5	42426.7	0	27468	8.18	55987.1	1.320
3P	9SLV	27468	27468	27153.5	30074.5	0	27468	8.18	55987.1	1.862
3P	9SLV	27468	27468	-22212.1	-42426.7	0	27468	-8.18	-55987	1.320
3P	9SLV	27468	27468	-22212.1	-30074.5	0	27468	-8.18	-55987	1.862
3P	9SLV	-27742.2	-27742.2	27153.5	42426.7	0	-27742.2	8.18	68149.4	1.606
3P	9SLV	-27742.2	-27742.2	27153.5	30074.5	0	-27742.2	8.18	68149.4	2.266
3P	9SLV	-27742.2	-27742.2	-22212.1	-42426.7	0	-27742.2	-8.18	-68149.4	1.606
3P	9SLV	-27742.2	-27742.2	-22212.1	-30074.5	0	-27742.2	-8.18	-68149.4	2.266
3P	11SLV	12729.5	12729.5	0	0	944.42	12729.5	13993.6	-514.27	14.817
3P	11SLV	12729.5	12729.5	0	0	-226.37	206771	-13918.2	-582.98	16.243
3P	11SLV	-13003.7	-13003.7	0	0	944.42	-158032	15481.2	-460.83	12.153
3P	11SLV	-13003.7	-13003.7	0	0	-226.37	-158032	-15421.7	-515.26	12.153
3P	11SLV	12729.5	12729.5	23619.5	36815.5	0	12729.5	8.18	59663.7	1.621
3P	11SLV	12729.5	12729.5	23619.5	24463.4	0	12729.5	8.18	59663.7	2.439
3P	11SLV	12729.5	12729.5	-18678	-36815.5	0	12729.5	-8.18	-59663.7	1.621
3P	11SLV	12729.5	12729.5	-18678	-24463.4	0	12729.5	-8.18	-59663.7	2.439
3P	11SLV	-13003.7	-13003.7	23619.5	36815.5	0	-13003.7	8.18	65189.6	1.771
3P	11SLV	-13003.7	-13003.7	23619.5	24463.4	0	-13003.7	8.18	65189.6	2.665
3P	11SLV	-13003.7	-13003.7	-18678	-36815.5	0	-13003.7	-8.18	-65189.6	1.771
3P	11SLV	-13003.7	-13003.7	-18678	-24463.4	0	-13003.7	-8.18	-65189.6	2.665
3P	13SLV	30497.8	30497.8	0	0	1771.32	206771	12912.3	-5.4	6.780
3P	13SLV	30497.8	30497.8	0	0	-1053.26	206771	-12838.2	-236.97	6.780
3P	13SLV	-30772	-30772	0	0	1771.32	-158032	16490.1	-426.88	5.136
3P	13SLV	-30772	-30772	0	0	-1053.26	-158032	-16438.7	-473.03	5.136
3P	13SLV	30497.8	30497.8	15235.6	25561.6	0	30497.8	8.18	55198.3	2.159
3P	13SLV	30497.8	30497.8	15235.6	15235.6	0	30497.8	8.18	55198.3	3.623
3P	13SLV	30497.8	30497.8	-10294.2	-25561.6	0	30497.8	-8.18	-55197.6	2.159
3P	13SLV	30497.8	30497.8	-10294.2	-13209.4	0	30497.8	-8.18	-55197.6	4.179
3P	13SLV	-30772	-30772	15235.6	25561.6	0	-30772	8.18	68670	2.686
3P	13SLV	-30772	-30772	15235.6	15235.6	0	-30772	8.18	68670	4.507
3P	13SLV	-30772	-30772	-10294.2	-25561.6	0	-30772	-8.18	-68670	2.686
3P	13SLV	-30772	-30772	-10294.2	-13209.4	0	-158032	-8.18	-68670	5.136
3P	15SLV	18356.3	18356.3	0	0	1215.86	18356.3	13665.1	-526.13	11.239
3P	15SLV	18356.3	18356.3	0	0	-497.8	206771	-13586.7	-597.75	11.264
3P	15SLV	-18630.5	-18630.5	0	0	1215.86	-158032	15801	-450.32	8.482
3P	15SLV	-18630.5	-18630.5	0	0	-497.8	-158032	-15744	-502.18	8.482
3P	15SLV	18356.3	18356.3	1486.13	6857.61	0	18356.3	8.18	58298.2	8.501
3P	15SLV	18356.3	18356.3	1486.13	5494.56	0	18356.3	8.18	58298.2	10.610
3P	15SLV	18356.3	18356.3	3455.3	6857.61	0	18356.3	8.18	58298.2	8.501
3P	15SLV	18356.3	18356.3	3455.3	5494.56	0	18356.3	8.18	58298.2	10.610

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3P	15	SLV	-18630.5	-18630.5	1486.13	6857.61	0	-158032	8.18	66354.7	8.482
3P	15	SLV	-18630.5	-18630.5	1486.13	5494.56	0	-158032	8.18	66354.7	8.482
3P	15	SLV	-18630.5	-18630.5	3455.3	6857.61	0	-158032	8.18	66354.7	8.482
3P	15	SLV	-18630.5	-18630.5	3455.3	5494.56	0	-158032	8.18	66354.7	8.482
3P	2	SLD	3883.91	3883.91	0	0	574.77	3883.91	17117.7	-537.05	29.782
3P	2	SLD	3883.91	3883.91	0	0	-736.87	3883.91	-17028.5	-606.32	23.109
3P	2	SLD	-24741.6	-24741.6	0	0	574.77	-237048	18803.1	-483.15	9.581
3P	2	SLD	-24741.6	-24741.6	0	0	-736.87	-237048	-18727.9	-539.28	9.581
3P	2	SLD	3883.91	3883.91	15898.5	24856.9	0	3883.91	9.41	72305.4	2.909
3P	2	SLD	3883.91	3883.91	15898.5	15898.5	0	3883.91	9.41	72305.4	4.548
3P	2	SLD	3883.91	3883.91	-10873.1	-24856.9	0	3883.91	-9.41	-72304.3	2.909
3P	2	SLD	3883.91	3883.91	-10873.1	-14373.9	0	3883.91	-9.41	-72304.3	5.030
3P	2	SLD	-24741.6	-24741.6	15898.5	24856.9	0	-24741.6	9.41	78754.3	3.168
3P	2	SLD	-24741.6	-24741.6	15898.5	15898.5	0	-24741.6	9.41	78754.3	4.954
3P	2	SLD	-24741.6	-24741.6	-10873.1	-24856.9	0	-24741.6	-9.41	-78754.3	3.168
3P	2	SLD	-24741.6	-24741.6	-10873.1	-14373.9	0	-24741.6	-9.41	-78754.3	5.479
3P	4	SLD	-2918.07	-2918.07	0	0	263.18	-2918.07	17522.6	-524.59	66.582
3P	4	SLD	-2918.07	-2918.07	0	0	-425.28	-2918.07	-17436.9	-590.82	41.001
3P	4	SLD	-17939.6	-17939.6	0	0	263.18	-237048	18404	-496.41	13.214
3P	4	SLD	-17939.6	-17939.6	0	0	-425.28	-237048	-18325.4	-555.78	13.214
3P	4	SLD	-2918.07	-2918.07	13949.5	21854.6	0	-2918.07	9.41	73900.7	3.381
3P	4	SLD	-2918.07	-2918.07	13949.5	13949.5	0	-2918.07	9.41	73900.7	5.298
3P	4	SLD	-2918.07	-2918.07	-8924.15	-21854.6	0	-2918.07	-9.41	-73900.7	3.381
3P	4	SLD	-2918.07	-2918.07	-8924.15	-11371.6	0	-2918.07	-9.41	-73900.7	6.499
3P	4	SLD	-17939.6	-17939.6	13949.5	21854.6	0	-17939.6	9.41	77258.8	3.535
3P	4	SLD	-17939.6	-17939.6	13949.5	13949.5	0	-17939.6	9.41	77258.8	5.538
3P	4	SLD	-17939.6	-17939.6	-8924.15	-21854.6	0	-17939.6	-9.41	-77258.8	3.535
3P	4	SLD	-17939.6	-17939.6	-8924.15	-11371.6	0	-17939.6	-9.41	-77258.8	6.794
3P	6	SLD	4181.32	4181.32	0	0	588.27	4181.32	17100.1	-537.59	29.068
3P	6	SLD	4181.32	4181.32	0	0	-750.38	4181.32	-17010.8	-606.99	22.670
3P	6	SLD	-25039	-25039	0	0	588.27	-237048	18820.5	-482.56	9.467
3P	6	SLD	-25039	-25039	0	0	-750.38	-237048	-18745.5	-538.55	9.467
3P	6	SLD	4181.32	4181.32	9484.32	15679.6	0	4181.32	9.41	72230.7	4.607
3P	6	SLD	4181.32	4181.32	9484.32	9484.32	0	4181.32	9.41	72230.7	7.616
3P	6	SLD	4181.32	4181.32	-4458.95	-15679.6	0	4181.32	-9.41	-72229.8	4.607
3P	6	SLD	4181.32	4181.32	-4458.95	-5196.65	0	4181.32	-9.41	-72229.8	13.899
3P	6	SLD	-25039	-25039	9484.32	15679.6	0	-25039	9.41	78819.3	5.027
3P	6	SLD	-25039	-25039	9484.32	9484.32	0	-25039	9.41	78819.3	8.310
3P	6	SLD	-25039	-25039	-4458.95	-15679.6	0	-25039	-9.41	-78819.3	5.027
3P	6	SLD	-25039	-25039	-4458.95	-5196.65	0	-237048	-9.41	-78819.3	9.467
3P	8	SLD	-2365.74	-2365.74	0	0	288.26	-2365.74	17490.3	-525.59	60.675
3P	8	SLD	-2365.74	-2365.74	0	0	-450.37	-2365.74	-17404.3	-592.07	38.645
3P	8	SLD	-18491.9	-18491.9	0	0	288.26	-237048	18436.4	-495.35	12.819
3P	8	SLD	-18491.9	-18491.9	0	0	-450.37	-237048	-18358.1	-554.46	12.819
3P	8	SLD	-2365.74	-2365.74	2037.53	5671.89	0	-2365.74	9.41	73776.1	13.007
3P	8	SLD	-2365.74	-2365.74	2037.53	4811.1	0	-2365.74	9.41	73776.1	15.335
3P	8	SLD	-2365.74	-2365.74	2987.84	5671.89	0	-2365.74	9.41	73776.1	13.007
3P	8	SLD	-2365.74	-2365.74	2987.84	4811.1	0	-2365.74	9.41	73776.1	15.335
3P	8	SLD	-18491.9	-18491.9	2037.53	5671.89	0	-237048	9.41	77381.1	12.819
3P	8	SLD	-18491.9	-18491.9	2037.53	4811.1	0	-237048	9.41	77381.1	12.819
3P	8	SLD	-18491.9	-18491.9	2987.84	5671.89	0	-237048	9.41	77381.1	12.819
3P	8	SLD	-18491.9	-18491.9	2987.84	4811.1	0	-237048	9.41	77381.1	12.819
3P	10	SLD	11238.4	11238.4	0	0	889.25	11238.4	16682.2	-550.13	18.760
3P	10	SLD	11238.4	11238.4	0	0	-422.39	237787	-16589.5	-622.58	21.158
3P	10	SLD	-17387.1	-17387.1	0	0	889.25	-237048	18371.5	-497.48	13.634
3P	10	SLD	-17387.1	-17387.1	0	0	-422.39	-237048	-18292.7	-557.11	13.634
3P	10	SLD	11238.4	11238.4	15868.5	25524.7	0	11238.4	9.41	70429.9	2.759
3P	10	SLD	11238.4	11238.4	15868.5	15868.5	0	11238.4	9.41	70429.9	4.438
3P	10	SLD	11238.4	11238.4	-10903.1	-25524.7	0	11238.4	-9.41	-70429.8	2.759
3P	10	SLD	11238.4	11238.4	-10903.1	-13706	0	11238.4	-9.41	-70429.8	5.139
3P	10	SLD	-17387.1	-17387.1	15868.5	25524.7	0	-17387.1	9.41	77136.4	3.022
3P	10	SLD	-17387.1	-17387.1	15868.5	15868.5	0	-17387.1	9.41	77136.4	4.861
3P	10	SLD	-17387.1	-17387.1	-10903.1	-25524.7	0	-17387.1	-9.41	-77136.4	3.022
3P	10	SLD	-17387.1	-17387.1	-10903.1	-13706	0	-17387.1	-9.41	-77136.4	5.628
3P	12	SLD	4436.46	4436.46	0	0	577.66	4436.46	17085	-538.05	29.576
3P	12	SLD	4436.46	4436.46	0	0	-110.8	237787	-16995.5	-607.56	53.598
3P	12	SLD	-10585.1	-10585.1	0	0	577.66	-237048	17972.2	-510.4	22.395
3P	12	SLD	-10585.1	-10585.1	0	0	-110.8	-237048	-17890.2	-573.17	22.395
3P	12	SLD	4436.46	4436.46	13919.5	22522.4	0	4436.46	9.41	72166.5	3.204
3P	12	SLD	4436.46	4436.46	13919.5	13919.5	0	4436.46	9.41	72166.5	5.185
3P	12	SLD	4436.46	4436.46	-8954.14	-22522.4	0	4436.46	-9.41	-72165.7	3.204
3P	12	SLD	4436.46	4436.46	-8954.14	-10703.7	0	4436.46	-9.41	-72165.7	6.742
3P	12	SLD	-10585.1	-10585.1	13919.5	22522.4	0	-10585.1	9.41	75622.9	3.358
3P	12	SLD	-10585.1	-10585.1	13919.5	13919.5	0	-10585.1	9.41	75622.9	5.433
3P	12	SLD	-10585.1	-10585.1	-8954.14	-22522.4	0	-10585.1	-9.41	-75622.9	3.358
3P	12	SLD	-10585.1	-10585.1	-8954.14	-10703.7	0	-10585.1	-9.41	-75622.9	7.065
3P	14	SLD	11535.8	11535.8	0	0	902.76	11535.8	16664.5	-550.65	18.460
3P	14	SLD	11535.8	11535.8	0	0	-435.89	237787	-16571.7	-623.23	20.613
3P	14	SLD	-17684.5	-17684.5	0	0	902.76	-237048	18389	-496.9	13.404

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3P	14	SLD	-17684.5	-17684.5	0	0	-435.89	-237048	-18310.3	-556.39	13.404
3P	14	SLD	11535.8	11535.8	9454.33	16347.5	0	11535.8	9.41	70354.3	4.304
3P	14	SLD	11535.8	11535.8	9454.33	9454.33	0	11535.8	9.41	70354.3	7.441
3P	14	SLD	11535.8	11535.8	-4488.94	-16347.5	0	11535.8	-9.41	-70354.3	4.304
3P	14	SLD	11535.8	11535.8	-4488.94	-4528.79	0	11535.8	-9.41	-70354.3	15.535
3P	14	SLD	-17684.5	-17684.5	9454.33	16347.5	0	-17684.5	9.41	77202.3	4.723
3P	14	SLD	-17684.5	-17684.5	9454.33	9454.33	0	-17684.5	9.41	77202.3	8.166
3P	14	SLD	-17684.5	-17684.5	-4488.94	-16347.5	0	-17684.5	-9.41	-77202.3	4.723
3P	14	SLD	-17684.5	-17684.5	-4488.94	-4528.79	0	-237048	-9.41	-77202.3	13.404
3P	16	SLD	4988.78	4988.78	0	0	602.75	4988.78	17052.4	-539.04	28.291
3P	16	SLD	4988.78	4988.78	0	0	-135.88	237787	-16962.6	-608.79	47.664
3P	16	SLD	-11137.4	-11137.4	0	0	602.75	-237048	18004.7	-509.36	21.284
3P	16	SLD	-11137.4	-11137.4	0	0	-135.88	-237048	-17922.9	-571.88	21.284
3P	16	SLD	4988.78	4988.78	2007.54	6339.75	0	4988.78	9.41	72027.5	11.361
3P	16	SLD	4988.78	4988.78	2007.54	5478.96	0	4988.78	9.41	72027.5	13.146
3P	16	SLD	4988.78	4988.78	2957.85	6339.75	0	4988.78	9.41	72027.5	11.361
3P	16	SLD	4988.78	4988.78	2957.85	5478.96	0	4988.78	9.41	72027.5	13.146
3P	16	SLD	-11137.4	-11137.4	2007.54	6339.75	0	-11137.4	9.41	75746.4	11.948
3P	16	SLD	-11137.4	-11137.4	2007.54	5478.96	0	-11137.4	9.41	75746.4	13.825
3P	16	SLD	-11137.4	-11137.4	2957.85	6339.75	0	-11137.4	9.41	75746.4	11.948
3P	16	SLD	-11137.4	-11137.4	2957.85	5478.96	0	-11137.4	9.41	75746.4	13.825
4P	17	SLU	-5623.53	-5623.53	0	0	-36.1	-158032	-14996	-533.15	28.102
4P	17	SLU	-5623.53	-5623.53	153.01	153.01	0	-158032	8.18	63633.9	28.102
4P	1	SLV	7484.34	7484.34	0	0	647.31	7484.34	14299.3	-503.06	22.090
4P	1	SLV	7484.34	7484.34	0	0	-1118.99	7484.34	-14226.8	-569.01	12.714
4P	1	SLV	-22185.4	-22185.4	0	0	647.31	-158032	16002.9	-443.57	7.123
4P	1	SLV	-22185.4	-22185.4	0	0	-1118.99	-158032	-15947.6	-493.78	7.123
4P	1	SLV	7484.34	7484.34	16193.6	32146.6	0	7484.34	8.18	60794.6	1.891
4P	1	SLV	7484.34	7484.34	16193.6	25273.4	0	7484.34	8.18	60794.6	2.405
4P	1	SLV	7484.34	7484.34	-14905.9	-32146.6	0	7484.34	-8.18	-60794.5	1.891
4P	1	SLV	7484.34	7484.34	-14905.9	-25273.4	0	7484.34	-8.18	-60794.5	2.405
4P	1	SLV	-22185.4	-22185.4	16193.6	32146.6	0	-22185.4	8.18	67078.6	2.087
4P	1	SLV	-22185.4	-22185.4	16193.6	25273.4	0	-22185.4	8.18	67078.6	2.654
4P	1	SLV	-22185.4	-22185.4	-14905.9	-32146.6	0	-22185.4	-8.18	-67078.6	2.087
4P	1	SLV	-22185.4	-22185.4	-14905.9	-25273.4	0	-22185.4	-8.18	-67078.6	2.654
4P	3	SLV	-165.03	-165.03	0	0	109.43	-165.03	14744.3	-486.41	>100
4P	3	SLV	-165.03	-165.03	0	0	-581.11	-165.03	-14676.1	-548.25	25.255
4P	3	SLV	-14536	-14536	0	0	109.43	-158032	15568.3	-457.99	10.872
4P	3	SLV	-14536	-14536	0	0	-581.11	-158032	-15509.5	-511.72	10.872
4P	3	SLV	-165.03	-165.03	13942.6	27985.4	0	-165.03	8.18	62466.6	2.232
4P	3	SLV	-165.03	-165.03	13942.6	21112.1	0	-165.03	8.18	62466.6	2.959
4P	3	SLV	-165.03	-165.03	-12654.9	-27985.4	0	-165.03	-8.18	-62466.6	2.232
4P	3	SLV	-165.03	-165.03	-12654.9	-21112.1	0	-165.03	-8.18	-62466.6	2.959
4P	3	SLV	-14536	-14536	13942.6	27985.4	0	-14536	8.18	65508.7	2.341
4P	3	SLV	-14536	-14536	13942.6	21112.1	0	-14536	8.18	65508.7	3.103
4P	3	SLV	-14536	-14536	-12654.9	-27985.4	0	-14536	-8.18	-65508.7	2.341
4P	3	SLV	-14536	-14536	-12654.9	-21112.1	0	-14536	-8.18	-65508.7	3.103
4P	5	SLV	8701.45	8701.45	0	0	844.89	8701.45	14228.4	-505.68	16.840
4P	5	SLV	8701.45	8701.45	0	0	-1316.57	8701.45	-14155.3	-572.27	10.752
4P	5	SLV	-23402.5	-23402.5	0	0	844.89	-158032	16072	-441.24	6.753
4P	5	SLV	-23402.5	-23402.5	0	0	-1316.57	-158032	-16017.2	-490.88	6.753
4P	5	SLV	8701.45	8701.45	8722.76	18360.9	0	8701.45	8.18	60543.7	3.297
4P	5	SLV	8701.45	8701.45	8722.76	11487.6	0	8701.45	8.18	60543.7	5.270
4P	5	SLV	8701.45	8701.45	-7435.11	-18360.9	0	8701.45	-8.18	-60543.7	3.297
4P	5	SLV	8701.45	8701.45	-7435.11	-11487.6	0	8701.45	-8.18	-60543.7	5.270
4P	5	SLV	-23402.5	-23402.5	8722.76	18360.9	0	-23402.5	8.18	67325.7	3.667
4P	5	SLV	-23402.5	-23402.5	8722.76	11487.6	0	-23402.5	8.18	67325.7	5.861
4P	5	SLV	-23402.5	-23402.5	-7435.11	-18360.9	0	-23402.5	-8.18	-67325.7	3.667
4P	5	SLV	-23402.5	-23402.5	-7435.11	-11487.6	0	-23402.5	-8.18	-67325.7	5.861
4P	7	SLV	2095.34	2095.34	0	0	476.37	2095.34	14612.9	-491.37	30.676
4P	7	SLV	2095.34	2095.34	0	0	-948.04	2095.34	-14543.4	-554.43	15.340
4P	7	SLV	-16796.4	-16796.4	0	0	476.37	-158032	15696.8	-453.77	9.409
4P	7	SLV	-16796.4	-16796.4	0	0	-948.04	-158032	-15639	-506.47	9.409
4P	7	SLV	2095.34	2095.34	68.21	4490.04	0	2095.34	8.18	61970.8	13.802
4P	7	SLV	2095.34	2095.34	68.21	2383.22	0	2095.34	8.18	61970.8	26.003
4P	7	SLV	2095.34	2095.34	1219.44	4490.04	0	2095.34	8.18	61970.8	13.802
4P	7	SLV	2095.34	2095.34	1219.44	2383.22	0	2095.34	8.18	61970.8	26.003
4P	7	SLV	-16796.4	-16796.4	68.21	4490.04	0	-158032	8.18	65976.2	9.409
4P	7	SLV	-16796.4	-16796.4	68.21	2383.22	0	-158032	8.18	65976.2	9.409
4P	7	SLV	-16796.4	-16796.4	1219.44	4490.04	0	-158032	8.18	65976.2	9.409
4P	7	SLV	-16796.4	-16796.4	1219.44	2383.22	0	-158032	8.18	65976.2	9.409
4P	9	SLV	14332.5	14332.5	0	0	1100.29	14332.5	13900.1	-517.67	12.633
4P	9	SLV	14332.5	14332.5	0	0	-666.01	206771	-13823.9	-587.21	14.427
4P	9	SLV	-15337.3	-15337.3	0	0	1100.29	-158032	15613.8	-456.5	10.304
4P	9	SLV	-15337.3	-15337.3	0	0	-666.01	-158032	-15555.4	-509.86	10.304
4P	9	SLV	14332.5	14332.5	15345.9	32317.9	0	14332.5	8.18	59283.6	1.834
4P	9	SLV	14332.5	14332.5	15345.9	25102.1	0	14332.5	8.18	59283.6	2.362
4P	9	SLV	14332.5	14332.5	-15753.6	-32317.9	0	14332.5	-8.18	-59283.9	1.834
4P	9	SLV	14332.5	14332.5	-15753.6	-25102.1	0	14332.5	-8.18	-59283.9	2.362

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4P	9SLV	-15337.3	-15337.3	15345.9	32317.9	0	-15337.3	8.18	65674.6	2.032
4P	9SLV	-15337.3	-15337.3	15345.9	25102.1	0	-15337.3	8.18	65674.6	2.616
4P	9SLV	-15337.3	-15337.3	-15753.6	-32317.9	0	-15337.3	-8.18	-65674.6	2.032
4P	9SLV	-15337.3	-15337.3	-15753.6	-25102.1	0	-15337.3	-8.18	-65674.6	2.616
4P	11SLV	6683.11	6683.11	0	0	562.41	6683.11	14346	-501.34	25.508
4P	11SLV	6683.11	6683.11	0	0	-128.13	206771	-14273.9	-566.85	30.939
4P	11SLV	-7687.92	-7687.92	0	0	562.41	-158032	15179.2	-470.57	20.556
4P	11SLV	-7687.92	-7687.92	0	0	-128.13	-158032	-15116.9	-527.38	20.556
4P	11SLV	6683.11	6683.11	13094.9	28156.7	0	6683.11	8.18	60985.3	2.166
4P	11SLV	6683.11	6683.11	13094.9	20940.9	0	6683.11	8.18	60985.3	2.912
4P	11SLV	6683.11	6683.11	-13502.6	-28156.7	0	6683.11	-8.18	-60985.3	2.166
4P	11SLV	6683.11	6683.11	-13502.6	-20940.9	0	6683.11	-8.18	-60985.3	2.912
4P	11SLV	-7687.92	-7687.92	13094.9	28156.7	0	-7687.92	8.18	64072.2	2.276
4P	11SLV	-7687.92	-7687.92	13094.9	20940.9	0	-7687.92	8.18	64072.2	3.060
4P	11SLV	-7687.92	-7687.92	-13502.6	-28156.7	0	-7687.92	-8.18	-64072.2	2.276
4P	11SLV	-7687.92	-7687.92	-13502.6	-20940.9	0	-7687.92	-8.18	-64072.2	3.060
4P	13SLV	15549.6	15549.6	0	0	1297.87	15549.6	13829	-520.24	10.655
4P	13SLV	15549.6	15549.6	0	0	-863.59	206771	-13752.2	-590.41	13.298
4P	13SLV	-16554.4	-16554.4	0	0	1297.87	-158032	15683	-454.22	9.546
4P	13SLV	-16554.4	-16554.4	0	0	-863.59	-158032	-15625.1	-507.03	9.546
4P	13SLV	15549.6	15549.6	7875.12	18532.1	0	15549.6	8.18	58977.6	3.182
4P	13SLV	15549.6	15549.6	7875.12	11316.3	0	15549.6	8.18	58977.6	5.212
4P	13SLV	15549.6	15549.6	-8282.75	-18532.1	0	15549.6	-8.18	-58978.6	3.183
4P	13SLV	15549.6	15549.6	-8282.75	-11316.3	0	15549.6	-8.18	-58978.6	5.212
4P	13SLV	-16554.4	-16554.4	7875.12	18532.1	0	-16554.4	8.18	65926.2	3.557
4P	13SLV	-16554.4	-16554.4	7875.12	11316.3	0	-16554.4	8.18	65926.2	5.826
4P	13SLV	-16554.4	-16554.4	-8282.75	-18532.1	0	-16554.4	-8.18	-65926.2	3.557
4P	13SLV	-16554.4	-16554.4	-8282.75	-11316.3	0	-16554.4	-8.18	-65926.2	5.826
4P	15SLV	8943.47	8943.47	0	0	929.34	8943.47	14214.3	-506.2	15.295
4P	15SLV	8943.47	8943.47	0	0	-495.07	206771	-14141	-572.91	23.120
4P	15SLV	-9948.28	-9948.28	0	0	929.34	-158032	15307.3	-466.46	15.885
4P	15SLV	-9948.28	-9948.28	0	0	-495.07	-158032	-15247	-522.23	15.885
4P	15SLV	8943.47	8943.47	-779.43	-4661.31	0	8943.47	-8.18	-60491.1	12.977
4P	15SLV	8943.47	8943.47	-779.43	-2554.49	0	206771	-8.18	-60491.1	23.120
4P	15SLV	8943.47	8943.47	371.8	4661.31	0	8943.47	8.18	60491.2	12.977
4P	15SLV	8943.47	8943.47	371.8	2554.49	0	206771	8.18	60491.2	23.120
4P	15SLV	-9948.28	-9948.28	-779.43	-4661.31	0	-9948.28	-8.18	-64549	13.848
4P	15SLV	-9948.28	-9948.28	-779.43	-2554.49	0	-158032	-8.18	-64549	15.885
4P	15SLV	-9948.28	-9948.28	371.8	4661.31	0	-9948.28	8.18	64549	13.848
4P	15SLV	-9948.28	-9948.28	371.8	2554.49	0	-158032	8.18	64549	15.885
4P	2SLD	1878.3	1878.3	0	0	318.9	1878.3	17236.3	-533.43	54.049
4P	2SLD	1878.3	1878.3	0	0	-589.43	1878.3	-17148	-601.82	29.092
4P	2SLD	-13538.4	-13538.4	0	0	318.9	-237048	18145.6	-504.83	17.509
4P	2SLD	-13538.4	-13538.4	0	0	-589.43	-237048	-18064.9	-566.24	17.509
4P	2SLD	1878.3	1878.3	8887.54	19038.5	0	1878.3	9.41	72804.9	3.824
4P	2SLD	1878.3	1878.3	8887.54	12089.2	0	1878.3	9.41	72804.9	6.022
4P	2SLD	1878.3	1878.3	-7976.29	-19038.5	0	1878.3	-9.41	-72804	3.824
4P	2SLD	1878.3	1878.3	-7976.29	-12089.2	0	1878.3	-9.41	-72804	6.022
4P	2SLD	-13538.4	-13538.4	8887.54	19038.5	0	-13538.4	9.41	76282.8	4.007
4P	2SLD	-13538.4	-13538.4	8887.54	12089.2	0	-13538.4	9.41	76282.8	6.310
4P	2SLD	-13538.4	-13538.4	-7976.29	-19038.5	0	-13538.4	-9.41	-76282.6	4.007
4P	2SLD	-13538.4	-13538.4	-7976.29	-12089.2	0	-13538.4	-9.41	-76282.6	6.310
4P	4SLD	-1659.21	-1659.21	0	0	73.15	-237048	17448.9	-526.88	>100
4P	4SLD	-1659.21	-1659.21	0	0	-343.68	-1659.21	-17362.6	-593.67	50.519
4P	4SLD	-10000.9	-10000.9	0	0	73.15	-237048	17938	-511.49	23.703
4P	4SLD	-10000.9	-10000.9	0	0	-343.68	-237048	-17855.6	-574.53	23.703
4P	4SLD	-1659.21	-1659.21	7646.77	16756.2	0	-1659.21	9.41	73616.6	4.393
4P	4SLD	-1659.21	-1659.21	7646.77	9806.89	0	-1659.21	9.41	73616.6	7.507
4P	4SLD	-1659.21	-1659.21	-6735.52	-16756.2	0	-1659.21	-9.41	-73616.6	4.393
4P	4SLD	-1659.21	-1659.21	-6735.52	-9806.89	0	-1659.21	-9.41	-73616.6	7.507
4P	4SLD	-10000.9	-10000.9	7646.77	16756.2	0	-10000.9	9.41	75492.2	4.505
4P	4SLD	-10000.9	-10000.9	7646.77	9806.89	0	-10000.9	9.41	75492.2	7.698
4P	4SLD	-10000.9	-10000.9	-6735.52	-16756.2	0	-10000.9	-9.41	-75492.2	4.505
4P	4SLD	-10000.9	-10000.9	-6735.52	-9806.89	0	-10000.9	-9.41	-75492.2	7.698
4P	6SLD	1847.69	1847.69	0	0	373.7	1847.69	17238.1	-533.38	46.128
4P	6SLD	1847.69	1847.69	0	0	-644.23	1847.69	-17149.8	-601.75	26.621
4P	6SLD	-13507.8	-13507.8	0	0	373.7	-237048	18143.8	-504.88	17.549
4P	6SLD	-13507.8	-13507.8	0	0	-644.23	-237048	-18063.1	-566.32	17.549
4P	6SLD	1847.69	1847.69	4867.04	11605.3	0	1847.69	9.41	72810.3	6.274
4P	6SLD	1847.69	1847.69	4867.04	4867.04	0	1847.69	9.41	72810.3	14.960
4P	6SLD	1847.69	1847.69	-3955.79	-11605.3	0	1847.69	-9.41	-72813.1	6.274
4P	6SLD	1847.69	1847.69	-3955.79	-4655.99	0	1847.69	-9.41	-72813.1	15.639
4P	6SLD	-13507.8	-13507.8	4867.04	11605.3	0	-13507.8	9.41	76276.1	6.573
4P	6SLD	-13507.8	-13507.8	4867.04	4867.04	0	-13507.8	9.41	76276.1	15.672
4P	6SLD	-13507.8	-13507.8	-3955.79	-11605.3	0	-13507.8	-9.41	-76275.8	6.572
4P	6SLD	-13507.8	-13507.8	-3955.79	-4655.99	0	-13507.8	-9.41	-76275.8	16.382
4P	8SLD	-1716.07	-1716.07	0	0	174.93	-1716.07	17452.2	-526.77	99.769
4P	8SLD	-1716.07	-1716.07	0	0	-445.46	-1716.07	-17366	-593.54	38.985
4P	8SLD	-9944.03	-9944.03	0	0	174.93	-237048	17934.6	-511.6	23.838

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4P	8SLD	-9944.03	-9944.03	0	0	-445.46	-237048	-17852.3	-574.66	23.838
4P	8SLD	-1716.07	-1716.07	180.12	3997.63	0	-1716.07	9.41	73629.5	18.418
4P	8SLD	-1716.07	-1716.07	180.12	2951.68	0	-1716.07	9.41	73629.5	24.945
4P	8SLD	-1716.07	-1716.07	731.13	3997.63	0	-1716.07	9.41	73629.5	18.418
4P	8SLD	-1716.07	-1716.07	731.13	2951.68	0	-1716.07	9.41	73629.5	24.945
4P	8SLD	-9944.03	-9944.03	180.12	3997.63	0	-9944.03	9.41	75479.5	18.881
4P	8SLD	-9944.03	-9944.03	180.12	2951.68	0	-237048	9.41	75479.5	23.838
4P	8SLD	-9944.03	-9944.03	731.13	3997.63	0	-9944.03	9.41	75479.5	18.881
4P	8SLD	-9944.03	-9944.03	731.13	2951.68	0	-237048	9.41	75479.5	23.838
4P	10SLD	5685.46	5685.46	0	0	570.73	5685.46	17011.1	-540.28	29.806
4P	10SLD	5685.46	5685.46	0	0	-337.6	237787	-16921	-610.34	41.824
4P	10SLD	-9731.24	-9731.24	0	0	570.73	-237048	17922.1	-512	24.360
4P	10SLD	-9731.24	-9731.24	0	0	-337.6	-237048	-17839.7	-575.16	24.360
4P	10SLD	5685.46	5685.46	8416.3	19133.7	0	5685.46	9.41	71851.9	3.755
4P	10SLD	5685.46	5685.46	8416.3	11994	0	5685.46	9.41	71851.9	5.991
4P	10SLD	5685.46	5685.46	-8447.53	-19133.7	0	5685.46	-9.41	-71851.3	3.755
4P	10SLD	5685.46	5685.46	-8447.53	-11994	0	5685.46	-9.41	-71851.3	5.991
4P	10SLD	-9731.24	-9731.24	8416.3	19133.7	0	-9731.24	9.41	75431.8	3.942
4P	10SLD	-9731.24	-9731.24	8416.3	11994	0	-9731.24	9.41	75431.8	6.289
4P	10SLD	-9731.24	-9731.24	-8447.53	-19133.7	0	-9731.24	-9.41	-75431.8	3.942
4P	10SLD	-9731.24	-9731.24	-8447.53	-11994	0	-9731.24	-9.41	-75431.8	6.289
4P	12SLD	2147.95	2147.95	0	0	324.98	2147.95	17220.3	-533.92	52.988
4P	12SLD	2147.95	2147.95	0	0	-91.85	237787	-17132	-602.43	>100
4P	12SLD	-6193.73	-6193.73	0	0	324.98	-237048	17714.6	-518.57	38.272
4P	12SLD	-6193.73	-6193.73	0	0	-91.85	-237048	-17630.5	-583.34	38.272
4P	12SLD	2147.95	2147.95	7175.53	16851.4	0	2147.95	9.41	72736	4.316
4P	12SLD	2147.95	2147.95	7175.53	9711.68	0	2147.95	9.41	72736	7.490
4P	12SLD	2147.95	2147.95	-7206.76	-16851.4	0	2147.95	-9.41	-72722.7	4.316
4P	12SLD	2147.95	2147.95	-7206.76	-9711.68	0	2147.95	-9.41	-72722.7	7.488
4P	12SLD	-6193.73	-6193.73	7175.53	16851.4	0	-6193.73	9.41	74638	4.429
4P	12SLD	-6193.73	-6193.73	7175.53	9711.68	0	-6193.73	9.41	74638	7.685
4P	12SLD	-6193.73	-6193.73	-7206.76	-16851.4	0	-6193.73	-9.41	-74638	4.429
4P	12SLD	-6193.73	-6193.73	-7206.76	-9711.68	0	-6193.73	-9.41	-74638	7.685
4P	14SLD	5654.85	5654.85	0	0	625.53	5654.85	17012.9	-540.23	27.198
4P	14SLD	5654.85	5654.85	0	0	-392.4	237787	-16922.9	-610.27	42.050
4P	14SLD	-9700.63	-9700.63	0	0	625.53	-237048	17920.3	-512.05	24.436
4P	14SLD	-9700.63	-9700.63	0	0	-392.4	-237048	-17837.9	-575.23	24.436
4P	14SLD	5654.85	5654.85	4395.8	11700.5	0	5654.85	9.41	71859.6	6.142
4P	14SLD	5654.85	5654.85	4395.8	4560.78	0	5654.85	9.41	71859.6	15.756
4P	14SLD	5654.85	5654.85	-4427.03	-11700.5	0	5654.85	-9.41	-71859.6	6.142
4P	14SLD	5654.85	5654.85	-4427.03	-4560.78	0	5654.85	-9.41	-71859.6	15.756
4P	14SLD	-9700.63	-9700.63	4395.8	11700.5	0	-9700.63	9.41	75425	6.446
4P	14SLD	-9700.63	-9700.63	4395.8	4560.78	0	-9700.63	9.41	75425	16.538
4P	14SLD	-9700.63	-9700.63	-4427.03	-11700.5	0	-9700.63	-9.41	-75425	6.446
4P	14SLD	-9700.63	-9700.63	-4427.03	-4560.78	0	-9700.63	-9.41	-75425	16.538
4P	16SLD	2091.09	2091.09	0	0	426.76	2091.09	17223.7	-533.82	40.360
4P	16SLD	2091.09	2091.09	0	0	-193.63	2091.09	-17135.3	-602.3	88.497
4P	16SLD	-6136.87	-6136.87	0	0	426.76	-237048	17711.3	-518.68	38.627
4P	16SLD	-6136.87	-6136.87	0	0	-193.63	-237048	-17627.1	-583.47	38.627
4P	16SLD	2091.09	2091.09	-291.12	-4092.84	0	2091.09	-9.41	-72739.9	17.773
4P	16SLD	2091.09	2091.09	-291.12	-3046.9	0	2091.09	-9.41	-72739.9	23.873
4P	16SLD	2091.09	2091.09	259.89	4092.84	0	2091.09	9.41	72753.3	17.776
4P	16SLD	2091.09	2091.09	259.89	3046.9	0	2091.09	9.41	72753.3	23.878
4P	16SLD	-6136.87	-6136.87	-291.12	-4092.84	0	-6136.87	-9.41	-74625.3	18.233
4P	16SLD	-6136.87	-6136.87	-291.12	-3046.9	0	-6136.87	-9.41	-74625.3	24.492
4P	16SLD	-6136.87	-6136.87	259.89	4092.84	0	-6136.87	9.41	74625.3	18.233
4P	16SLD	-6136.87	-6136.87	259.89	3046.9	0	-6136.87	9.41	74625.3	24.492
5P	17SLU	-2941.22	-2941.22	0	0	-316.77	-2941.22	-14838.8	-540.61	46.843
5P	17SLU	-2941.22	-2941.22	-3178.75	-3178.75	0	-2941.22	-8.18	-63062.3	19.839
5P	1SLV	526.23	526.23	0	0	-121.24	526.23	-14635.5	-550.14	>100
5P	1SLV	526.23	526.23	0	0	-385.67	526.23	-14635.5	-550.14	37.948
5P	1SLV	-5734.14	-5734.14	0	0	-121.24	-158032	-15002.5	-532.85	27.560
5P	1SLV	-5734.14	-5734.14	0	0	-385.67	-158032	-15002.5	-532.85	27.560
5P	1SLV	526.23	526.23	5779.58	20913.8	0	526.23	8.18	62317.8	2.980
5P	1SLV	526.23	526.23	5779.58	18014	0	526.23	8.18	62317.8	3.459
5P	1SLV	526.23	526.23	-8288.91	-20913.8	0	526.23	-8.18	-62317.8	2.980
5P	1SLV	526.23	526.23	-8288.91	-18014	0	526.23	-8.18	-62317.8	3.459
5P	1SLV	-5734.14	-5734.14	5779.58	20913.8	0	-5734.14	8.18	63657.4	3.044
5P	1SLV	-5734.14	-5734.14	5779.58	18014	0	-5734.14	8.18	63657.4	3.534
5P	1SLV	-5734.14	-5734.14	-8288.91	-20913.8	0	-5734.14	-8.18	-63657.4	3.044
5P	1SLV	-5734.14	-5734.14	-8288.91	-18014	0	-5734.14	-8.18	-63657.4	3.534
5P	3SLV	-585.46	-585.46	0	0	-234.44	-585.46	-14700.7	-547.1	62.706
5P	3SLV	-585.46	-585.46	0	0	-272.48	-585.46	-14700.7	-547.1	53.952
5P	3SLV	-4622.46	-4622.46	0	0	-234.44	-158032	-14937.4	-535.94	34.188
5P	3SLV	-4622.46	-4622.46	0	0	-272.48	-158032	-14937.4	-535.94	34.188
5P	3SLV	-585.46	-585.46	4077.35	18112.9	0	-585.46	8.18	62556.9	3.454
5P	3SLV	-585.46	-585.46	4077.35	15213.1	0	-585.46	8.18	62556.9	4.112
5P	3SLV	-585.46	-585.46	-6586.68	-18112.9	0	-585.46	-8.18	-62556.9	3.454
5P	3SLV	-585.46	-585.46	-6586.68	-15213.1	0	-585.46	-8.18	-62556.9	4.112

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5P	3SLV	-4622.46	-4622.46	4077.35	18112.9	0	-4622.46	8.18	63420.9	3.501
5P	3SLV	-4622.46	-4622.46	4077.35	15213.1	0	-4622.46	8.18	63420.9	4.169
5P	3SLV	-4622.46	-4622.46	-6586.68	-18112.9	0	-4622.46	-8.18	-63420.9	3.501
5P	3SLV	-4622.46	-4622.46	-6586.68	-15213.1	0	-4622.46	-8.18	-63420.9	4.169
5P	5SLV	21.16	21.16	0	0	-42.11	21.16	-14665.1	-548.76	>100
5P	5SLV	21.16	21.16	0	0	-464.81	21.16	-14665.1	-548.76	31.551
5P	5SLV	-5229.07	-5229.07	0	0	-42.11	-158032	-14972.9	-534.25	30.222
5P	5SLV	-5229.07	-5229.07	0	0	-464.81	-158032	-14972.9	-534.25	30.222
5P	5SLV	21.16	21.16	3437.32	11537.1	0	21.16	8.18	62426.5	5.411
5P	5SLV	21.16	21.16	3437.32	8637.3	0	21.16	8.18	62426.5	7.228
5P	5SLV	21.16	21.16	-5946.65	-11537.1	0	21.16	-8.18	-62426.5	5.411
5P	5SLV	21.16	21.16	-5946.65	-8637.3	0	21.16	-8.18	-62426.5	7.228
5P	5SLV	-5229.07	-5229.07	3437.32	11537.1	0	-5229.07	8.18	63550	5.508
5P	5SLV	-5229.07	-5229.07	3437.32	8637.3	0	-5229.07	8.18	63550	7.358
5P	5SLV	-5229.07	-5229.07	-5946.65	-11537.1	0	-5229.07	-8.18	-63550	5.508
5P	5SLV	-5229.07	-5229.07	-5946.65	-8637.3	0	-5229.07	-8.18	-63550	7.358
5P	7SLV	-1523.45	-1523.45	0	0	-87.48	-158032	-14755.7	-544.52	>100
5P	7SLV	-1523.45	-1523.45	0	0	-419.44	-1523.45	-14755.7	-544.52	35.180
5P	7SLV	-3684.46	-3684.46	0	0	-87.48	-158032	-14882.4	-538.55	42.891
5P	7SLV	-3684.46	-3684.46	0	0	-419.44	-3684.46	-14882.4	-538.55	35.482
5P	7SLV	-1523.45	-1523.45	-272.56	-2200.78	0	-1523.45	-8.18	-62758.4	28.516
5P	7SLV	-1523.45	-1523.45	-272.56	-699.01	0	-1523.45	-8.18	-62758.4	89.781
5P	7SLV	-1523.45	-1523.45	-2236.77	-2236.77	0	-1523.45	-8.18	-62758.4	28.058
5P	7SLV	-3684.46	-3684.46	-272.56	-2200.78	0	-3684.46	-8.18	-63221.2	28.727
5P	7SLV	-3684.46	-3684.46	-272.56	-699.01	0	-158032	-8.18	-63221.2	42.891
5P	7SLV	-3684.46	-3684.46	-2236.77	-2236.77	0	-3684.46	-8.18	-63221.2	28.265
5P	9SLV	1477	1477	0	0	-24.07	206771	-14579.7	-552.75	>100
5P	9SLV	1477	1477	0	0	-288.5	1477	-14579.7	-552.75	50.537
5P	9SLV	-4783.37	-4783.37	0	0	-24.07	-158032	-14946.8	-535.5	33.038
5P	9SLV	-4783.37	-4783.37	0	0	-288.5	-158032	-14946.8	-535.5	33.038
5P	9SLV	1477	1477	4362.38	20406.3	0	1477	8.18	62113.1	3.044
5P	9SLV	1477	1477	4362.38	18521.5	0	1477	8.18	62113.1	3.354
5P	9SLV	1477	1477	-9706.11	-20406.3	0	1477	-8.18	-62113.1	3.044
5P	9SLV	1477	1477	-9706.11	-18521.5	0	1477	-8.18	-62113.1	3.354
5P	9SLV	-4783.37	-4783.37	4362.38	20406.3	0	-4783.37	8.18	63455.2	3.110
5P	9SLV	-4783.37	-4783.37	4362.38	18521.5	0	-4783.37	8.18	63455.2	3.426
5P	9SLV	-4783.37	-4783.37	-9706.11	-20406.3	0	-4783.37	-8.18	-63455.2	3.110
5P	9SLV	-4783.37	-4783.37	-9706.11	-18521.5	0	-4783.37	-8.18	-63455.2	3.426
5P	11SLV	365.32	365.32	0	0	-137.26	365.32	-14644.9	-549.71	>100
5P	11SLV	365.32	365.32	0	0	-175.3	365.32	-14644.9	-549.71	83.542
5P	11SLV	-3671.68	-3671.68	0	0	-137.26	-158032	-14881.7	-538.58	43.041
5P	11SLV	-3671.68	-3671.68	0	0	-175.3	-158032	-14881.7	-538.58	43.041
5P	11SLV	365.32	365.32	2660.15	17605.4	0	365.32	8.18	62352.5	3.542
5P	11SLV	365.32	365.32	2660.15	15720.6	0	365.32	8.18	62352.5	3.966
5P	11SLV	365.32	365.32	-8003.88	-17605.4	0	365.32	-8.18	-62352.5	3.542
5P	11SLV	365.32	365.32	-8003.88	-15720.6	0	365.32	-8.18	-62352.5	3.966
5P	11SLV	-3671.68	-3671.68	2660.15	17605.4	0	-3671.68	8.18	63218.4	3.591
5P	11SLV	-3671.68	-3671.68	2660.15	15720.6	0	-3671.68	8.18	63218.4	4.021
5P	11SLV	-3671.68	-3671.68	-8003.88	-17605.4	0	-3671.68	-8.18	-63218.4	3.591
5P	11SLV	-3671.68	-3671.68	-8003.88	-15720.6	0	-3671.68	-8.18	-63218.4	4.021
5P	13SLV	971.93	971.93	0	0	55.06	206771	14677.7	-488.93	>100
5P	13SLV	971.93	971.93	0	0	-367.63	971.93	-14609.3	-551.37	39.739
5P	13SLV	-4278.3	-4278.3	0	0	55.06	-158032	14983.2	-477.31	36.938
5P	13SLV	-4278.3	-4278.3	0	0	-367.63	-158032	-14917.2	-536.9	36.938
5P	13SLV	971.93	971.93	2020.12	11029.6	0	971.93	8.18	62221.9	5.641
5P	13SLV	971.93	971.93	2020.12	9144.79	0	971.93	8.18	62221.9	6.804
5P	13SLV	971.93	971.93	-7363.85	-11029.6	0	971.93	-8.18	-62221.9	5.641
5P	13SLV	971.93	971.93	-7363.85	-9144.79	0	971.93	-8.18	-62221.9	6.804
5P	13SLV	-4278.3	-4278.3	2020.12	11029.6	0	-4278.3	8.18	63347.7	5.743
5P	13SLV	-4278.3	-4278.3	2020.12	9144.79	0	-4278.3	8.18	63347.7	6.927
5P	13SLV	-4278.3	-4278.3	-7363.85	-11029.6	0	-4278.3	-8.18	-63347.7	5.743
5P	13SLV	-4278.3	-4278.3	-7363.85	-9144.79	0	-4278.3	-8.18	-63347.7	6.927
5P	15SLV	-572.68	-572.68	0	0	9.69	-158032	14768	-485.52	>100
5P	15SLV	-572.68	-572.68	0	0	-322.26	-572.68	-14700	-547.13	45.615
5P	15SLV	-2733.69	-2733.69	0	0	9.69	-158032	14893.5	-480.74	57.809
5P	15SLV	-2733.69	-2733.69	0	0	-322.26	-2733.69	-14826.7	-541.18	46.009
5P	15SLV	-572.68	-572.68	-1689.76	-1693.3	0	-572.68	-8.18	-62554.2	36.942
5P	15SLV	-572.68	-572.68	-1689.76	-1689.76	0	-572.68	-8.18	-62554.2	37.020
5P	15SLV	-572.68	-572.68	-3653.97	-3653.97	0	-572.68	-8.18	-62554.2	17.119
5P	15SLV	-2733.69	-2733.69	-1689.76	-1693.3	0	-2733.69	-8.18	-63017.9	37.216
5P	15SLV	-2733.69	-2733.69	-1689.76	-1689.76	0	-2733.69	-8.18	-63017.9	37.294
5P	15SLV	-2733.69	-2733.69	-3653.97	-3653.97	0	-2733.69	-8.18	-63017.9	17.246
5T	17SLU	-2304.19	-2304.19	0	0	-599.13	-2304.19	-14801.5	-542.37	24.705
5T	17SLU	-2304.19	-2304.19	-4485.67	-4485.67	0	-2304.19	-8.18	-62925.8	14.028
5T	1SLV	1016.15	1016.15	0	0	1910.95	1016.15	14674.7	-489.05	7.679
5T	1SLV	1016.15	1016.15	0	0	-1506.4	1016.15	-14606.7	-551.49	9.696
5T	1SLV	-5244.25	-5244.25	0	0	1910.95	-5244.25	15039.2	-475.15	7.870
5T	1SLV	-5244.25	-5244.25	0	0	-1506.4	-5244.25	-14973.8	-534.21	9.940
5T	1SLV	1016.15	1016.15	941.8	10242.7	0	1016.15	8.18	62212.3	6.074

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5T	1SLV	1016.15	1016.15	941.8	11124.8	0	1016.15	8.18	62212.3	5.592
5T	1SLV	1016.15	1016.15	-7388.5	-10242.7	0	1016.15	-8.18	-62212.3	6.074
5T	1SLV	1016.15	1016.15	-7388.5	-11124.8	0	1016.15	-8.18	-62212.3	5.592
5T	1SLV	-5244.25	-5244.25	941.8	10242.7	0	-5244.25	8.18	63553.3	6.205
5T	1SLV	-5244.25	-5244.25	941.8	11124.8	0	-5244.25	8.18	63553.3	5.713
5T	1SLV	-5244.25	-5244.25	-7388.5	-10242.7	0	-5244.25	-8.18	-63553.3	6.205
5T	1SLV	-5244.25	-5244.25	-7388.5	-11124.8	0	-5244.25	-8.18	-63553.3	5.713
5T	3SLV	-95.53	-95.53	0	0	361.8	-95.53	14740.3	-486.57	40.742
5T	3SLV	-95.53	-95.53	0	0	42.75	-95.53	14740.3	-486.57	>100
5T	3SLV	-4132.56	-4132.56	0	0	361.8	-158032	14974.7	-477.63	38.241
5T	3SLV	-4132.56	-4132.56	0	0	42.75	-158032	14974.7	-477.63	38.241
5T	3SLV	-95.53	-95.53	80.88	8305.3	0	-95.53	8.18	62451.6	7.519
5T	3SLV	-95.53	-95.53	80.88	9187.35	0	-95.53	8.18	62451.6	6.798
5T	3SLV	-95.53	-95.53	-6527.58	-8305.3	0	-95.53	-8.18	-62451.7	7.519
5T	3SLV	-95.53	-95.53	-6527.58	-9187.35	0	-95.53	-8.18	-62451.7	6.798
5T	3SLV	-4132.56	-4132.56	80.88	8305.3	0	-4132.56	8.18	63316.6	7.624
5T	3SLV	-4132.56	-4132.56	80.88	9187.35	0	-4132.56	8.18	63316.6	6.892
5T	3SLV	-4132.56	-4132.56	-6527.58	-8305.3	0	-4132.56	-8.18	-63316.6	7.624
5T	3SLV	-4132.56	-4132.56	-6527.58	-9187.35	0	-4132.56	-8.18	-63316.6	6.892
5T	5SLV	511.07	511.07	0	0	3064.43	511.07	14701.5	-488.03	4.797
5T	5SLV	511.07	511.07	0	0	-2659.88	511.07	-14636.4	-550.1	5.503
5T	5SLV	-4739.16	-4739.16	0	0	3064.43	-4739.16	15009.9	-476.28	4.898
5T	5SLV	-4739.16	-4739.16	0	0	-2659.88	-4739.16	-14944.2	-535.62	5.618
5T	5SLV	511.07	511.07	-668.08	-5702.51	0	511.07	-8.18	-62321.1	10.929
5T	5SLV	511.07	511.07	-668.08	-6584.56	0	511.07	-8.18	-62321.1	9.465
5T	5SLV	511.07	511.07	-5778.62	-5778.62	0	511.07	-8.18	-62321.1	10.785
5T	5SLV	511.07	511.07	-5778.62	-6584.56	0	511.07	-8.18	-62321.1	9.465
5T	5SLV	-4739.16	-4739.16	-668.08	-5702.51	0	-4739.16	-8.18	-63445.8	11.126
5T	5SLV	-4739.16	-4739.16	-668.08	-6584.56	0	-4739.16	-8.18	-63445.8	9.636
5T	5SLV	-4739.16	-4739.16	-5778.62	-5778.62	0	-4739.16	-8.18	-63445.8	10.979
5T	5SLV	-4739.16	-4739.16	-5778.62	-6584.56	0	-4739.16	-8.18	-63445.8	9.636
5T	7SLV	-1033.55	-1033.55	0	0	2503.97	-1033.55	14794.8	-484.5	5.909
5T	7SLV	-1033.55	-1033.55	0	0	-2099.42	-1033.55	-14727	-545.87	7.015
5T	7SLV	-3194.55	-3194.55	0	0	2503.97	-3194.55	14920.3	-479.72	5.959
5T	7SLV	-3194.55	-3194.55	0	0	-2099.42	-3194.55	-14853.7	-539.9	7.075
5T	7SLV	-1033.55	-1033.55	-2908.89	-2908.89	0	-1033.55	-8.18	-62653.2	21.538
5T	7SLV	-1033.55	-1033.55	-3537.81	-3537.81	0	-1033.55	-8.18	-62653.2	17.710
5T	7SLV	-3194.55	-3194.55	-2908.89	-2908.89	0	-3194.55	-8.18	-63116.6	21.698
5T	7SLV	-3194.55	-3194.55	-3537.81	-3537.81	0	-3194.55	-8.18	-63116.6	17.841
5T	9SLV	1967.15	1967.15	0	0	566.88	1967.15	14620.4	-491.09	25.791
5T	9SLV	1967.15	1967.15	0	0	-2850.47	1967.15	-14550.9	-554.08	5.105
5T	9SLV	-4293.25	-4293.25	0	0	566.88	-4293.25	14984	-477.27	26.432
5T	9SLV	-4293.25	-4293.25	0	0	-2850.47	-4293.25	-14918.1	-536.86	5.234
5T	9SLV	1967.15	1967.15	1586.51	9069.61	0	1967.15	8.18	62001.7	6.836
5T	9SLV	1967.15	1967.15	1586.51	12297.9	0	1967.15	8.18	62001.7	5.042
5T	9SLV	1967.15	1967.15	-6743.79	-9069.61	0	1967.15	-8.18	-62001.2	6.836
5T	9SLV	1967.15	1967.15	-6743.79	-12297.9	0	1967.15	-8.18	-62001.2	5.042
5T	9SLV	-4293.25	-4293.25	1586.51	9069.61	0	-4293.25	8.18	63350.9	6.985
5T	9SLV	-4293.25	-4293.25	1586.51	12297.9	0	-4293.25	8.18	63350.9	5.151
5T	9SLV	-4293.25	-4293.25	-6743.79	-9069.61	0	-4293.25	-8.18	-63350.9	6.985
5T	9SLV	-4293.25	-4293.25	-6743.79	-12297.9	0	-4293.25	-8.18	-63350.9	5.151
5T	11SLV	855.46	855.46	0	0	-982.27	855.46	-14616.2	-551.05	14.880
5T	11SLV	855.46	855.46	0	0	-1301.32	855.46	-14616.2	-551.05	11.232
5T	11SLV	-3181.57	-3181.57	0	0	-982.27	-3181.57	-14852.9	-539.94	15.121
5T	11SLV	-3181.57	-3181.57	0	0	-1301.32	-3181.57	-14852.9	-539.94	11.414
5T	11SLV	855.46	855.46	725.59	7132.2	0	855.46	8.18	62247	8.728
5T	11SLV	855.46	855.46	725.59	10360.5	0	855.46	8.18	62247	6.008
5T	11SLV	855.46	855.46	-5882.87	-7132.2	0	855.46	-8.18	-62247	8.728
5T	11SLV	855.46	855.46	-5882.87	-10360.5	0	855.46	-8.18	-62247	6.008
5T	11SLV	-3181.57	-3181.57	725.59	7132.2	0	-3181.57	8.18	63113.8	8.849
5T	11SLV	-3181.57	-3181.57	725.59	10360.5	0	-3181.57	8.18	63113.8	6.092
5T	11SLV	-3181.57	-3181.57	-5882.87	-7132.2	0	-3181.57	-8.18	-63113.8	8.849
5T	11SLV	-3181.57	-3181.57	-5882.87	-10360.5	0	-3181.57	-8.18	-63113.8	6.092
5T	13SLV	1462.06	1462.06	0	0	1720.36	1462.06	14644	-490.2	8.512
5T	13SLV	1462.06	1462.06	0	0	-4003.95	1462.06	-14580.6	-552.7	3.642
5T	13SLV	-3788.17	-3788.17	0	0	1720.36	-3788.17	14954.7	-478.4	8.693
5T	13SLV	-3788.17	-3788.17	0	0	-4003.95	-3788.17	-14888.5	-538.26	3.718
5T	13SLV	1462.06	1462.06	-23.37	-4529.4	0	1462.06	-8.18	-62116.3	13.714
5T	13SLV	1462.06	1462.06	-23.37	-7757.66	0	1462.06	-8.18	-62116.3	8.007
5T	13SLV	1462.06	1462.06	-5133.91	-5133.91	0	1462.06	-8.18	-62116.3	12.099
5T	13SLV	1462.06	1462.06	-5133.91	-7757.66	0	1462.06	-8.18	-62116.3	8.007
5T	13SLV	-3788.17	-3788.17	-23.37	-4529.4	0	-3788.17	-8.18	-63243.3	13.963
5T	13SLV	-3788.17	-3788.17	-23.37	-7757.66	0	-3788.17	-8.18	-63243.3	8.152
5T	13SLV	-3788.17	-3788.17	-5133.91	-5133.91	0	-3788.17	-8.18	-63243.3	12.319
5T	13SLV	-3788.17	-3788.17	-5133.91	-7757.66	0	-3788.17	-8.18	-63243.3	8.152
5T	15SLV	-82.55	-82.55	0	0	1159.9	-82.55	14739.5	-486.6	12.708
5T	15SLV	-82.55	-82.55	0	0	-3443.49	-82.55	-14671.2	-548.48	4.261
5T	15SLV	-2243.55	-2243.55	0	0	1159.9	-2243.55	14865.1	-481.83	12.816
5T	15SLV	-2243.55	-2243.55	0	0	-3443.49	-2243.55	-14797.9	-542.53	4.297

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5T	15SLV	-82.55	-82.55	-2264.18	-2264.18	0	-82.55	-8.18	-62448.9	27.581
5T	15SLV	-82.55	-82.55	-2264.18	-2422.02	0	-82.55	-8.18	-62448.9	25.784
5T	15SLV	-82.55	-82.55	-2893.1	-2893.1	0	-82.55	-8.18	-62448.9	21.585
5T	15SLV	-2243.55	-2243.55	-2264.18	-2264.18	0	-2243.55	-8.18	-62912.8	27.786
5T	15SLV	-2243.55	-2243.55	-2264.18	-2422.02	0	-2243.55	-8.18	-62912.8	25.975
5T	15SLV	-2243.55	-2243.55	-2893.1	-2893.1	0	-2243.55	-8.18	-62912.8	21.746
5P	2SLD	-735.23	-735.23	0	0	-165.71	-735.23	-17308.1	-595.75	>100
5P	2SLD	-735.23	-735.23	0	0	-298.05	-735.23	-17308.1	-595.75	58.071
5P	2SLD	-4050.48	-4050.48	0	0	-165.71	-237048	-17503.8	-588.24	58.523
5P	2SLD	-4050.48	-4050.48	0	0	-298.05	-237048	-17503.8	-588.24	58.523
5P	2SLD	-735.23	-735.23	2194.47	11892.2	0	-735.23	9.41	73407.8	6.173
5P	2SLD	-735.23	-735.23	2194.47	9217.78	0	-735.23	9.41	73407.8	7.964
5P	2SLD	-735.23	-735.23	-5333.12	-11892.2	0	-735.23	-9.41	-73407.8	6.173
5P	2SLD	-735.23	-735.23	-5333.12	-9217.78	0	-735.23	-9.41	-73407.8	7.964
5P	2SLD	-4050.48	-4050.48	2194.47	11892.2	0	-4050.48	9.41	74155.8	6.236
5P	2SLD	-4050.48	-4050.48	2194.47	9217.78	0	-4050.48	9.41	74155.8	8.045
5P	2SLD	-4050.48	-4050.48	-5333.12	-11892.2	0	-4050.48	-9.41	-74155.8	6.236
5P	2SLD	-4050.48	-4050.48	-5333.12	-9217.78	0	-4050.48	-9.41	-74155.8	8.045
5P	4SLD	-1265.58	-1265.58	0	0	-217.25	-1265.58	-17339.4	-594.55	79.812
5P	4SLD	-1265.58	-1265.58	0	0	-246.51	-1265.58	-17339.4	-594.55	70.339
5P	4SLD	-3520.14	-3520.14	0	0	-217.25	-237048	-17472.5	-589.45	67.341
5P	4SLD	-3520.14	-3520.14	0	0	-246.51	-237048	-17472.5	-589.45	67.341
5P	4SLD	-1265.58	-1265.58	1359.82	10348	0	-1265.58	9.41	73527.7	7.106
5P	4SLD	-1265.58	-1265.58	1359.82	7673.51	0	-1265.58	9.41	73527.7	9.582
5P	4SLD	-1265.58	-1265.58	-4498.47	-10348	0	-1265.58	-9.41	-73527.7	7.106
5P	4SLD	-1265.58	-1265.58	-4498.47	-7673.51	0	-1265.58	-9.41	-73527.7	9.582
5P	4SLD	-3520.14	-3520.14	1359.82	10348	0	-3520.14	9.41	74036.4	7.155
5P	4SLD	-3520.14	-3520.14	1359.82	7673.51	0	-3520.14	9.41	74036.4	9.648
5P	4SLD	-3520.14	-3520.14	-4498.47	-10348	0	-3520.14	-9.41	-74036.4	7.155
5P	4SLD	-3520.14	-3520.14	-4498.47	-7673.51	0	-3520.14	-9.41	-74036.4	9.648
5P	6SLD	-1091.22	-1091.22	0	0	-133.86	-1091.22	-17329.1	-594.95	>100
5P	6SLD	-1091.22	-1091.22	0	0	-329.9	-1091.22	-17329.1	-594.95	52.528
5P	6SLD	-3694.5	-3694.5	0	0	-133.86	-237048	-17482.8	-589.05	64.162
5P	6SLD	-3694.5	-3694.5	0	0	-329.9	-3694.5	-17482.8	-589.05	52.993
5P	6SLD	-1091.22	-1091.22	825.71	6845.87	0	-1091.22	9.41	73488.3	10.735
5P	6SLD	-1091.22	-1091.22	825.71	4171.43	0	-1091.22	9.41	73488.3	17.617
5P	6SLD	-1091.22	-1091.22	-3964.36	-6845.87	0	-1091.22	-9.41	-73488.3	10.735
5P	6SLD	-1091.22	-1091.22	-3964.36	-4171.43	0	-1091.22	-9.41	-73488.3	17.617
5P	6SLD	-3694.5	-3694.5	825.71	6845.87	0	-3694.5	9.41	74075.6	10.820
5P	6SLD	-3694.5	-3694.5	825.71	4171.43	0	-3694.5	9.41	74075.6	17.758
5P	6SLD	-3694.5	-3694.5	-3964.36	-6845.87	0	-3694.5	-9.41	-74075.6	10.820
5P	6SLD	-3694.5	-3694.5	-3964.36	-4171.43	0	-3694.5	-9.41	-74075.6	17.758
5P	8SLD	-1926.69	-1926.69	0	0	-158.1	-1926.69	-17378.4	-593.06	>100
5P	8SLD	-1926.69	-1926.69	0	0	-305.66	-1926.69	-17378.4	-593.06	56.855
5P	8SLD	-2859.03	-2859.03	0	0	-158.1	-237048	-17433.4	-590.95	82.912
5P	8SLD	-2859.03	-2859.03	0	0	-305.66	-2859.03	-17433.4	-590.95	57.035
5P	8SLD	-1926.69	-1926.69	-1182.17	-1698.29	0	-1926.69	-9.41	-73677	43.383
5P	8SLD	-1926.69	-1926.69	-1182.17	-1182.17	0	-1926.69	-9.41	-73677	62.323
5P	8SLD	-1926.69	-1926.69	-1956.48	-1956.48	0	-1926.69	-9.41	-73677	37.658
5P	8SLD	-2859.03	-2859.03	-1182.17	-1698.29	0	-2859.03	-9.41	-73887.4	43.507
5P	8SLD	-2859.03	-2859.03	-1182.17	-1182.17	0	-2859.03	-9.41	-73887.4	62.501
5P	8SLD	-2859.03	-2859.03	-1956.48	-1956.48	0	-2859.03	-9.41	-73887.4	37.766
5P	10SLD	-206.66	-206.66	0	0	-111.69	-206.66	-17276.9	-596.94	>100
5P	10SLD	-206.66	-206.66	0	0	-244.03	-206.66	-17276.9	-596.94	70.799
5P	10SLD	-3521.91	-3521.91	0	0	-111.69	-237048	-17472.6	-589.45	67.307
5P	10SLD	-3521.91	-3521.91	0	0	-244.03	-237048	-17472.6	-589.45	67.307
5P	10SLD	-206.66	-206.66	1406.59	11610.1	0	-206.66	9.41	73288.2	6.312
5P	10SLD	-206.66	-206.66	1406.59	9499.91	0	-206.66	9.41	73288.2	7.715
5P	10SLD	-206.66	-206.66	-6121	-11610.1	0	-206.66	-9.41	-73288.2	6.312
5P	10SLD	-206.66	-206.66	-6121	-9499.91	0	-206.66	-9.41	-73288.2	7.715
5P	10SLD	-3521.91	-3521.91	1406.59	11610.1	0	-3521.91	9.41	74036.8	6.377
5P	10SLD	-3521.91	-3521.91	1406.59	9499.91	0	-3521.91	9.41	74036.8	7.793
5P	10SLD	-3521.91	-3521.91	-6121	-11610.1	0	-3521.91	-9.41	-74036.8	6.377
5P	10SLD	-3521.91	-3521.91	-6121	-9499.91	0	-3521.91	-9.41	-74036.8	7.793
5P	12SLD	-737	-737	0	0	-163.23	-737	-17308.2	-595.75	>100
5P	12SLD	-737	-737	0	0	-192.49	-737	-17308.2	-595.75	89.919
5P	12SLD	-2991.56	-2991.56	0	0	-163.23	-237048	-17441.2	-590.65	79.239
5P	12SLD	-2991.56	-2991.56	0	0	-192.49	-237048	-17441.2	-590.65	79.239
5P	12SLD	-737	-737	571.94	10065.8	0	-737	9.41	73408.2	7.293
5P	12SLD	-737	-737	571.94	7955.64	0	-737	9.41	73408.2	9.227
5P	12SLD	-737	-737	-5286.35	-10065.8	0	-737	-9.41	-73408.2	7.293
5P	12SLD	-737	-737	-5286.35	-7955.64	0	-737	-9.41	-73408.2	9.227
5P	12SLD	-2991.56	-2991.56	571.94	10065.8	0	-2991.56	9.41	73917.3	7.343
5P	12SLD	-2991.56	-2991.56	571.94	7955.64	0	-2991.56	9.41	73917.3	9.291
5P	12SLD	-2991.56	-2991.56	-5286.35	-10065.8	0	-2991.56	-9.41	-73917.3	7.343
5P	12SLD	-2991.56	-2991.56	-5286.35	-7955.64	0	-2991.56	-9.41	-73917.3	9.291
5P	14SLD	-562.64	-562.64	0	0	-79.84	-562.64	-17297.9	-596.14	>100
5P	14SLD	-562.64	-562.64	0	0	-275.88	-562.64	-17297.9	-596.14	62.701
5P	14SLD	-3165.92	-3165.92	0	0	-79.84	-237048	-17451.5	-590.25	74.875

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5P	14	SLD	-3165.92	-3165.92	0	0	-275.88	-3165.92	-17451.5	-590.25	63.258
5P	14	SLD	-562.64	-562.64	37.83	6563.74	0	-562.64	9.41	73368.7	11.178
5P	14	SLD	-562.64	-562.64	37.83	4453.56	0	-562.64	9.41	73368.7	16.474
5P	14	SLD	-562.64	-562.64	-4752.24	-6563.74	0	-562.64	-9.41	-73368.7	11.178
5P	14	SLD	-562.64	-562.64	-4752.24	-4752.24	0	-562.64	-9.41	-73368.7	15.439
5P	14	SLD	-3165.92	-3165.92	37.83	6563.74	0	-3165.92	9.41	73956.6	11.267
5P	14	SLD	-3165.92	-3165.92	37.83	4453.56	0	-3165.92	9.41	73956.6	16.606
5P	14	SLD	-3165.92	-3165.92	-4752.24	-6563.74	0	-3165.92	-9.41	-73956.6	11.267
5P	14	SLD	-3165.92	-3165.92	-4752.24	-4752.24	0	-3165.92	-9.41	-73956.6	15.563
5P	16	SLD	-1398.11	-1398.11	0	0	-104.08	-1398.11	-17347.2	-594.26	>100
5P	16	SLD	-1398.11	-1398.11	0	0	-251.64	-1398.11	-17347.2	-594.26	68.936
5P	16	SLD	-2330.45	-2330.45	0	0	-104.08	-237048	-17402.2	-592.15	>100
5P	16	SLD	-2330.45	-2330.45	0	0	-251.64	-2330.45	-17402.2	-592.15	69.155
5P	16	SLD	-1398.11	-1398.11	-1970.05	-1970.05	0	-1398.11	-9.41	-73557.6	37.338
5P	16	SLD	-1398.11	-1398.11	-2744.36	-2744.36	0	-1398.11	-9.41	-73557.6	26.803
5P	16	SLD	-2330.45	-2330.45	-1970.05	-1970.05	0	-2330.45	-9.41	-73768.2	37.445
5P	16	SLD	-2330.45	-2330.45	-2744.36	-2744.36	0	-2330.45	-9.41	-73768.2	26.880
5T	2	SLD	-245.27	-245.27	0	0	753.9	-245.27	17366.1	-529.44	23.035
5T	2	SLD	-245.27	-245.27	0	0	-946.19	-245.27	-17279.2	-596.85	18.262
5T	2	SLD	-3560.53	-3560.53	0	0	753.9	-3560.53	17560.3	-523.41	23.293
5T	2	SLD	-3560.53	-3560.53	0	0	-946.19	-3560.53	-17474.9	-589.36	18.469
5T	2	SLD	-245.27	-245.27	-839.28	-5062.93	0	-245.27	-9.41	-73296.9	14.477
5T	2	SLD	-245.27	-245.27	-839.28	-6465.91	0	-245.27	-9.41	-73296.9	11.336
5T	2	SLD	-245.27	-245.27	-5321.12	-5321.12	0	-245.27	-9.41	-73296.9	13.775
5T	2	SLD	-245.27	-245.27	-5321.12	-6465.91	0	-245.27	-9.41	-73296.9	11.336
5T	2	SLD	-3560.53	-3560.53	-839.28	-5062.93	0	-3560.53	-9.41	-74045.5	14.625
5T	2	SLD	-3560.53	-3560.53	-839.28	-6465.91	0	-3560.53	-9.41	-74045.5	11.452
5T	2	SLD	-3560.53	-3560.53	-5321.12	-5321.12	0	-3560.53	-9.41	-74045.5	13.915
5T	2	SLD	-3560.53	-3560.53	-5321.12	-6465.91	0	-3560.53	-9.41	-74045.5	11.452
5T	4	SLD	-775.61	-775.61	0	0	48.35	-237048	17397.2	-528.48	>100
5T	4	SLD	-775.61	-775.61	0	0	-240.64	-775.61	-17310.5	-595.66	71.934
5T	4	SLD	-3030.19	-3030.19	0	0	48.35	-237048	17529.2	-524.38	78.229
5T	4	SLD	-3030.19	-3030.19	0	0	-240.64	-3030.19	-17443.5	-590.56	72.487
5T	4	SLD	-775.61	-775.61	-1277.18	-4054.22	0	-775.61	-9.41	-73416.9	18.109
5T	4	SLD	-775.61	-775.61	-1277.18	-5457.2	0	-775.61	-9.41	-73416.9	13.453
5T	4	SLD	-775.61	-775.61	-4883.23	-4883.23	0	-775.61	-9.41	-73416.9	15.034
5T	4	SLD	-775.61	-775.61	-4883.23	-5457.2	0	-775.61	-9.41	-73416.9	13.453
5T	4	SLD	-3030.19	-3030.19	-1277.18	-4054.22	0	-3030.19	-9.41	-73926	18.234
5T	4	SLD	-3030.19	-3030.19	-1277.18	-5457.2	0	-3030.19	-9.41	-73926	13.546
5T	4	SLD	-3030.19	-3030.19	-4883.23	-4883.23	0	-3030.19	-9.41	-73926	15.139
5T	4	SLD	-3030.19	-3030.19	-4883.23	-5457.2	0	-3030.19	-9.41	-73926	13.546
5T	6	SLD	-601.25	-601.25	0	0	1228.95	-601.25	17387	-528.79	14.148
5T	6	SLD	-601.25	-601.25	0	0	-1421.24	-601.25	-17300.2	-596.05	12.173
5T	6	SLD	-3204.54	-3204.54	0	0	1228.95	-3204.54	17539.4	-524.06	14.272
5T	6	SLD	-3204.54	-3204.54	0	0	-1421.24	-3204.54	-17453.8	-590.17	12.281
5T	6	SLD	-601.25	-601.25	-1743.79	-2557.71	0	-601.25	-9.41	-73377.5	28.689
5T	6	SLD	-601.25	-601.25	-1743.79	-3960.69	0	-601.25	-9.41	-73377.5	18.526
5T	6	SLD	-601.25	-601.25	-4416.62	-4416.62	0	-601.25	-9.41	-73377.5	16.614
5T	6	SLD	-3204.54	-3204.54	-1743.79	-2557.71	0	-3204.54	-9.41	-73965.3	28.919
5T	6	SLD	-3204.54	-3204.54	-1743.79	-3960.69	0	-3204.54	-9.41	-73965.3	18.675
5T	6	SLD	-3204.54	-3204.54	-4416.62	-4416.62	0	-3204.54	-9.41	-73965.3	16.747
5T	8	SLD	-1436.73	-1436.73	0	0	930.59	-1436.73	17435.9	-527.28	18.736
5T	8	SLD	-1436.73	-1436.73	0	0	-1122.88	-1436.73	-17349.5	-594.17	15.451
5T	8	SLD	-2369.06	-2369.06	0	0	930.59	-2369.06	17490.5	-525.58	18.795
5T	8	SLD	-2369.06	-2369.06	0	0	-1122.88	-2369.06	-17404.5	-592.06	15.500
5T	8	SLD	-1436.73	-1436.73	-2956.97	-2956.97	0	-1436.73	-9.41	-73566.4	24.879
5T	8	SLD	-1436.73	-1436.73	-3203.44	-3203.44	0	-1436.73	-9.41	-73566.4	22.965
5T	8	SLD	-2369.06	-2369.06	-2956.97	-2956.97	0	-2369.06	-9.41	-73776.9	24.950
5T	8	SLD	-2369.06	-2369.06	-3203.44	-3203.44	0	-2369.06	-9.41	-73776.9	23.030
5T	10	SLD	283.43	283.43	0	0	6.67	237787	17330.5	-530.54	>100
5T	10	SLD	283.43	283.43	0	0	-1693.42	283.43	-17243	-598.23	10.182
5T	10	SLD	-3031.83	-3031.83	0	0	6.67	-237048	17529.3	-524.38	78.186
5T	10	SLD	-3031.83	-3031.83	0	0	-1693.42	-3031.83	-17443.6	-590.56	10.301
5T	10	SLD	283.43	283.43	-480.87	-4410.75	0	283.43	-9.41	-73175.4	16.590
5T	10	SLD	283.43	283.43	-480.87	-7118.09	0	283.43	-9.41	-73175.4	10.280
5T	10	SLD	283.43	283.43	-4962.7	-4962.7	0	283.43	-9.41	-73175.4	14.745
5T	10	SLD	283.43	283.43	-4962.7	-7118.09	0	283.43	-9.41	-73175.4	10.280
5T	10	SLD	-3031.83	-3031.83	-480.87	-4410.75	0	-3031.83	-9.41	-73926.3	16.761
5T	10	SLD	-3031.83	-3031.83	-480.87	-7118.09	0	-3031.83	-9.41	-73926.3	10.386
5T	10	SLD	-3031.83	-3031.83	-4962.7	-4962.7	0	-3031.83	-9.41	-73926.3	14.896
5T	10	SLD	-3031.83	-3031.83	-4962.7	-7118.09	0	-3031.83	-9.41	-73926.3	10.386
5T	12	SLD	-246.91	-246.91	0	0	-698.88	-246.91	-17279.3	-596.85	24.724
5T	12	SLD	-246.91	-246.91	0	0	-987.87	-246.91	-17279.3	-596.85	17.491
5T	12	SLD	-2501.49	-2501.49	0	0	-698.88	-2501.49	-17412.3	-591.76	24.915
5T	12	SLD	-2501.49	-2501.49	0	0	-987.87	-2501.49	-17412.3	-591.76	17.626
5T	12	SLD	-246.91	-246.91	-918.76	-3402.05	0	-246.91	-9.41	-73297.3	21.545
5T	12	SLD	-246.91	-246.91	-918.76	-6109.38	0	-246.91	-9.41	-73297.3	11.998
5T	12	SLD	-246.91	-246.91	-4524.81	-4524.81	0	-246.91	-9.41	-73297.3	16.199
5T	12	SLD	-246.91	-246.91	-4524.81	-6109.38	0	-246.91	-9.41	-73297.3	11.998

Relazione di calcolo

5	T	12	SLD	-2501.49	-2501.49	-918.76	-3402.05	0	-2501.49	-9.41	-73806.7	21.695
5	T	12	SLD	-2501.49	-2501.49	-918.76	-6109.38	0	-2501.49	-9.41	-73806.7	12.081
5	T	12	SLD	-2501.49	-2501.49	-4524.81	-4524.81	0	-2501.49	-9.41	-73806.7	16.312
5	T	12	SLD	-2501.49	-2501.49	-4524.81	-6109.38	0	-2501.49	-9.41	-73806.7	12.081
5	T	14	SLD	-72.56	-72.56	0	0	481.72	-72.56	17356	-529.75	36.029
5	T	14	SLD	-72.56	-72.56	0	0	-2168.47	-72.56	-17269	-597.24	7.964
5	T	14	SLD	-2675.84	-2675.84	0	0	481.72	-2675.84	17508.5	-525.03	36.346
5	T	14	SLD	-2675.84	-2675.84	0	0	-2168.47	-2675.84	-17422.6	-591.37	8.035
5	T	14	SLD	-72.56	-72.56	-1385.37	-1905.53	0	-72.56	-9.41	-73257.8	38.445
5	T	14	SLD	-72.56	-72.56	-1385.37	-4612.86	0	-72.56	-9.41	-73257.8	15.881
5	T	14	SLD	-72.56	-72.56	-4058.2	-4058.2	0	-72.56	-9.41	-73257.8	18.052
5	T	14	SLD	-72.56	-72.56	-4058.2	-4612.86	0	-72.56	-9.41	-73257.8	15.881
5	T	14	SLD	-2675.84	-2675.84	-1385.37	-1905.53	0	-2675.84	-9.41	-73846.1	38.754
5	T	14	SLD	-2675.84	-2675.84	-1385.37	-4612.86	0	-2675.84	-9.41	-73846.1	16.009
5	T	14	SLD	-2675.84	-2675.84	-4058.2	-4058.2	0	-2675.84	-9.41	-73846.1	18.197
5	T	14	SLD	-2675.84	-2675.84	-4058.2	-4612.86	0	-2675.84	-9.41	-73846.1	16.009
5	T	16	SLD	-908.04	-908.04	0	0	183.36	-908.04	17404.9	-528.24	94.922
5	T	16	SLD	-908.04	-908.04	0	0	-1870.1	-908.04	-17318.3	-595.36	9.261
5	T	16	SLD	-1840.37	-1840.37	0	0	183.36	-1840.37	17459.5	-526.55	95.219
5	T	16	SLD	-1840.37	-1840.37	0	0	-1870.1	-1840.37	-17373.3	-593.25	9.290
5	T	16	SLD	-908.04	-908.04	-2598.55	-2598.55	0	-908.04	-9.41	-73446.9	28.265
5	T	16	SLD	-908.04	-908.04	-2845.02	-2845.02	0	-908.04	-9.41	-73446.9	25.816
5	T	16	SLD	-1840.37	-1840.37	-2598.55	-2598.55	0	-1840.37	-9.41	-73657.5	28.346
5	T	16	SLD	-1840.37	-1840.37	-2845.02	-2845.02	0	-1840.37	-9.41	-73657.5	25.890

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_s <daN/cm ² >
1	P	18	SLE R	-12491.4	0	290.08	5.13	69.56
1	P	18	SLE R	-12491.4	6903.19	0	15.19	211.16
1	P	20	SLE Q	-11348.1	0	292.18	4.83	64.91
1	P	20	SLE Q	-11348.1	6491.51	0	14.23	197.53
2	P	18	SLE R	-9370.85	0	226.85	3.9	52.74
2	P	18	SLE R	-9370.85	5172	0	11.38	158.23
2	P	20	SLE Q	-8564.43	0	226.73	3.68	49.36
2	P	20	SLE Q	-8564.43	4888.36	0	10.72	148.8
3	P	18	SLE R	-7381.92	0	67.45	2.44	34.9
3	P	18	SLE R	-7381.92	2542.02	0	6	84.93
3	P	20	SLE Q	-6751.58	0	76.19	2.32	32.78
3	P	20	SLE Q	-6751.58	2497.69	0	5.82	82.09
4	P	18	SLE R	-4188.39	0	-28.51	1.33	19.17
4	P	18	SLE R	-4188.39	58.31	0	1.25	18.65
4	P	20	SLE Q	-3926.47	0	-9.35	1.14	16.94
4	P	20	SLE Q	-3926.47	220	0	1.41	20.75
5	P	18	SLE R	-2220.76	0	-234.43	2.17	24.8
5	P	18	SLE R	-2220.76	-2334.84	0	4.83	90.65
5	T	18	SLE R	-1730.74	0	-462.51	4.09	64.03
5	T	18	SLE R	-1730.74	-3270.35	0	6.5	151.17
5	P	20	SLE Q	-2128.57	0	-204.87	1.92	22.26
5	P	20	SLE Q	-2128.57	-1963.27	0	4.11	71.83
5	T	20	SLE Q	-1638.55	0	-469.76	4.14	67.15
5	T	20	SLE Q	-1638.55	-2900.99	0	5.79	132.24

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_{c\ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1	P	20	SLE Q	-11348.1	6491.51	0	33.63	37.61	0.13	126.02	20	24.88	1275.1	168.98	841.86	0.03	0.01
1	P	19	SLE F	-11576.8	6573.85	0	33.63	37.61	0.13	126.02	20	24.88	1275.1	169.91	839.05	0.03	0.01
2	P	20	SLE Q	-8564.43	4888.36	0	33.63	37.61	0.13	126.02	20	24.88	1275.1	126.98	841.02	0.02	0.01
2	P	19	SLE F	-8725.71	4945.09	0	33.63	37.61	0.13	126.02	20	24.88	1275.1	127.56	838.29	0.02	0.01
3	P	20	SLE Q	-6751.58	2497.69	0	33.63	37.61	0.13	119.28	20	21.8	970.19	35.5	638.16	0.01	0
3	P	19	SLE F	-6877.65	2506.56	0	33.63	37.61	0.13	119.28	20	21.8	970.19	34.58	629.83	0.01	0
5	P	20	SLE Q	-2128.57	0	-204.87	35	114.5	0.13	134.79	14	26.42	1581.1	8.46	454.05	0	0
5	P	20	SLE Q	-2128.57	-1963.27	0	33.35	45.81	0.13	132.38	20	27.96	1580.23	71.32	983.57	0.01	0
5	T	20	SLE Q	-1638.55	0	-469.76	35	114.5	0.13	134.79	14	26.42	1581.1	67.15	930.28	0.01	0
5	T	20	SLE Q	-1638.55	-2900.99	0	33.35	45.81	0.13	132.38	20	27.96	1580.23	131.41	1088.05	0.03	0.01
5	P	19	SLE F	-2147.01	0	-210.78	35	114.5	0.13	134.79	14	26.42	1581.1	9.18	469.23	0	0
5	P	19	SLE F	-2147.01	-2037.58	0	33.35	45.81	0.13	132.38	20	27.96	1580.23	75.05	989.91	0.01	0
5	T	19	SLE F	-1656.99	0	-468.31	35	114.5	0.13	134.79	14	26.42	1581.1	66.52	927.22	0.01	0
5	T	19	SLE F	-1656.99	-2974.87	0	33.35	45.81	0.13	132.38	20	27.96	1580.23	135.18	1089.56	0.03	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	V_{sdu} <daN>	ctg θ	VR_{sd} <daN>	VR_{cd} <daN>	$V_{rd,s}$ <daN>	V_{dd} <daN>	V_{fd} <daN>	Sic.T
1	P	17	SLU	5783.13	5783.13	1.53	81281.9	81281.9				14.05
1	P	1	SLV	19820.3	29730.4	1.49	78852	78852	42007.9	26766	15242	1.41
1	P	1	SLV	-9785.03	14677.5	1.49	78852	78852	42013.1	26766	15247.2	2.86
1	P	1	SLV	-9785.03	14677.5	1.49	78852	78852	42013.1	26766	15247.2	2.86
1	P	1	SLV	19820.3	29730.4	1.69	89365.6	89365.6	63387.6	26766	36621.6	2.13
1	P	1	SLV	-9785.03	14677.5	1.69	89365.6	89365.6	63387.6	26766	36621.6	4.32

Relazione di calcolo

1P	1	SLV	-9785.03	14677.5	1.69	89365.6	89365.6	63387.6	26766	36621.6	4.32
1P	3	SLV	16756.9	25135.3	1.49	78874.3	78874.3	48007.8	26766	21241.8	1.91
1P	3	SLV	-6721.65	10082.5	1.49	78874.3	78874.3	48007.8	26766	21241.9	4.76
1P	3	SLV	-6721.65	10082.5	1.49	78874.3	78874.3	48007.8	26766	21241.9	4.76
1P	3	SLV	16756.9	25135.3	1.62	85594	85594	57636.2	26766	30870.2	2.29
1P	3	SLV	-6721.65	10082.5	1.62	85594	85594	57636.2	26766	30870.2	5.72
1P	3	SLV	-6721.65	10082.5	1.62	85594	85594	57636.2	26766	30870.2	5.72
1P	5	SLV	14104.5	21156.8	1.49	78852	78852	40731	26766	13965	1.93
1P	5	SLV	-4069.29	6103.94	1.49	78852	78852	40734.9	26766	13968.9	6.67
1P	5	SLV	-4069.29	6103.94	1.49	78852	78852	40734.9	26766	13968.9	6.67
1P	5	SLV	14104.5	21156.8	1.69	89570.6	89570.6	64730.9	26766	37964.9	3.06
1P	5	SLV	-4069.29	6103.94	1.69	89570.6	89570.6	64730.9	26766	37964.9	10.6
1P	5	SLV	-4069.29	6103.94	1.69	89570.6	89570.6	64730.9	26766	37964.9	10.6
1P	7	SLV	6141.95	9212.93	1.49	78852	78852	41143.5	26766	14377.5	4.47
1P	7	SLV	6141.95	9212.93	1.49	78852	78852	41048.5	26766	14282.5	4.46
1P	7	SLV	3893.28	5839.92	1.49	78852	78852	41143.5	26766	14377.5	7.05
1P	7	SLV	6141.95	9212.93	1.65	87228.3	87228.3	60182.7	26766	33416.8	6.53
1P	7	SLV	6141.95	9212.93	1.65	87228.3	87228.3	60182.7	26766	33416.8	6.53
1P	7	SLV	3893.28	5839.92	1.65	87228.3	87228.3	60182.7	26766	33416.8	10.31
1P	9	SLV	17317.9	25976.9	1.49	78852	78852	38658.1	26766	11892.1	1.49
1P	9	SLV	-12287.3	18431	1.49	78852	78852	38725.2	26766	11959.3	2.1
1P	9	SLV	-12287.3	18431	1.49	78852	78852	38725.2	26766	11959.3	2.1
1P	9	SLV	17317.9	25976.9	1.62	85979.9	85979.9	58228.9	26766	31463	2.24
1P	9	SLV	-12287.3	18431	1.62	85979.9	85979.9	58228.9	26766	31463	3.16
1P	9	SLV	-12287.3	18431	1.62	85979.9	85979.9	58228.9	26766	31463	3.16
1P	11	SLV	14254.6	21381.9	1.49	78852	78852	42641.4	26766	15875.4	1.99
1P	11	SLV	-9223.96	13835.9	1.49	78852	78852	42641.4	26766	15875.4	3.08
1P	11	SLV	-9223.96	13835.9	1.49	78852	78852	42641.4	26766	15875.4	3.08
1P	11	SLV	14254.6	21381.9	1.55	82052.8	82052.8	52638.5	26766	25872.6	2.46
1P	11	SLV	-9223.96	13835.9	1.55	82052.8	82052.8	52638.5	26766	25872.6	3.8
1P	11	SLV	-9223.96	13835.9	1.55	82052.8	82052.8	52638.5	26766	25872.6	3.8
1P	13	SLV	11602.2	17403.3	1.49	78852	78852	38142.1	26766	11376.1	2.19
1P	13	SLV	-6571.61	9857.41	1.49	78852	78852	38207.2	26766	11441.3	3.88
1P	13	SLV	-6571.61	9857.41	1.49	78852	78852	38207.2	26766	11441.3	3.88
1P	13	SLV	11602.2	17403.3	1.64	86859.8	86859.8	59589.9	26766	32823.9	3.42
1P	13	SLV	-6571.61	9857.41	1.64	86859.8	86859.8	59589.9	26766	32823.9	6.05
1P	13	SLV	-6571.61	9857.41	1.64	86859.8	86859.8	59589.9	26766	32823.9	6.05
1P	15	SLV	3639.64	5459.46	1.49	78852	78852	37804.3	26766	11038.4	6.92
1P	15	SLV	3639.64	5459.46	1.49	78852	78852	37709.3	26766	10943.4	6.91
1P	15	SLV	1390.97	2086.45	1.49	78852	78852	37804.3	26766	11038.4	18.12
1P	15	SLV	3639.64	5459.46	1.58	83756.2	83756.2	55029.3	26766	28263.3	10.08
1P	15	SLV	3639.64	5459.46	1.58	83756.2	83756.2	55029.3	26766	28263.3	10.08
1P	15	SLV	1390.97	2086.45	1.58	83756.2	83756.2	55029.3	26766	28263.3	26.37
1P	2	SLD	12406.8	18610.2	1.79	108885	108885	56020.7	31172.5	24848.2	3.01
1P	2	SLD	-3482.73	5224.1	1.79	108885	108885	56020	31172.5	24847.6	10.72
1P	2	SLD	-3482.73	5224.1	1.79	108885	108885	53399.2	31172.5	22226.8	10.22
1P	2	SLD	12406.8	18610.2	1.88	114306	114306	68446.5	31172.5	37274	3.68
1P	2	SLD	-3482.73	5224.1	1.88	114306	114306	68446.5	31172.5	37274	13.1
1P	2	SLD	-3482.73	5224.1	1.88	114306	114306	66470	31172.5	35297.6	12.72
1P	4	SLD	10883.8	16325.7	1.8	109415	109415	59114.2	31172.5	27941.7	3.62
1P	4	SLD	-1959.75	2939.63	1.8	109415	109415	59114.2	31172.5	27941.7	20.11
1P	4	SLD	-1959.75	2939.63	1.8	109415	109415	53608.7	31172.5	22436.3	18.24
1P	4	SLD	10883.8	16325.7	1.85	112766	112766	65271.9	31172.5	34099.4	4
1P	4	SLD	-1959.75	2939.63	1.85	112766	112766	65271.8	31172.5	34099.4	22.2
1P	4	SLD	-1959.75	2939.63	1.85	112766	112766	60209.9	31172.5	29037.4	20.48
1P	6	SLD	9155.31	13733	1.79	108885	108885	54760.6	31172.5	23588.1	3.99
1P	6	SLD	-231.25	346.88	1.79	108885	108885	54760.4	31172.5	23588	157.87
1P	6	SLD	-231.25	346.88	1.79	108885	108885	45929.8	31172.5	14757.3	132.41
1P	6	SLD	9155.31	13733	1.88	114415	114415	68323.3	31172.5	37150.9	4.98
1P	6	SLD	-231.25	346.88	1.88	114415	114415	68323.3	31172.5	37150.9	196.97
1P	6	SLD	-231.25	346.88	1.88	114415	114415	59492.7	31172.5	28320.2	171.51
1P	8	SLD	4845.35	7268.02	1.79	109202	109202	48909.9	31172.5	17737.5	6.73
1P	8	SLD	4845.35	7268.02	1.79	109202	109202	48577	31172.5	17404.6	6.68
1P	8	SLD	4078.71	6118.07	1.79	109202	109202	48909.9	31172.5	17737.5	7.99
1P	8	SLD	4845.35	7268.02	1.85	112971	112971	56353.9	31172.5	25181.5	7.75
1P	8	SLD	4845.35	7268.02	1.85	112971	112971	56021	31172.5	24848.6	7.71
1P	8	SLD	4078.71	6118.07	1.85	112971	112971	56353.9	31172.5	25181.5	9.21
1P	10	SLD	11015.7	16523.5	1.79	108885	108885	52662.9	31172.5	21490.5	3.19
1P	10	SLD	-4873.87	7310.81	1.79	108885	108885	52670.9	31172.5	21498.5	7.2
1P	10	SLD	-4873.87	7310.81	1.79	108885	108885	49875.1	31172.5	18702.7	6.82
1P	10	SLD	11015.7	16523.5	1.85	112633	112633	65000.1	31172.5	33827.7	3.93
1P	10	SLD	-4873.87	7310.81	1.85	112633	112633	65000.1	31172.5	33827.7	8.89
1P	10	SLD	-4873.87	7310.81	1.85	112633	112633	61526.2	31172.5	30353.8	8.42
1P	12	SLD	9492.67	14239	1.79	108885	108885	55709.5	31172.5	24537.1	3.91
1P	12	SLD	-3350.89	5026.34	1.79	108885	108885	55709.2	31172.5	24536.7	11.08
1P	12	SLD	-3350.89	5026.34	1.79	108885	108885	49726	31172.5	18553.5	9.89
1P	12	SLD	9492.67	14239	1.82	111070	111070	62016.3	31172.5	30843.8	4.36
1P	12	SLD	-3350.89	5026.34	1.82	111070	111070	62016.3	31172.5	30843.8	12.34
1P	12	SLD	-3350.89	5026.34	1.82	111070	111070	55712.1	31172.5	24539.7	11.08

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1P	14	SLD	7764.17	11646.3	1.79	108885	108885	52496.8	31172.5	21324.3	4.51
1P	14	SLD	-1622.39	2433.59	1.79	108885	108885	52522.3	31172.5	21349.8	21.58
1P	14	SLD	-1622.39	2433.59	1.79	108885	108885	42474.2	31172.5	11301.8	17.45
1P	14	SLD	7764.17	11646.3	1.85	112744	112744	65156.6	31172.5	33984.1	5.59
1P	14	SLD	-1622.39	2433.59	1.85	112744	112744	65156.6	31172.5	33984.1	26.77
1P	14	SLD	-1622.39	2433.59	1.85	112744	112744	54512.7	31172.5	23340.3	22.4
1P	16	SLD	3454.21	5181.31	1.79	108885	108885	46846.8	31172.5	15674.3	9.04
1P	16	SLD	3454.21	5181.31	1.79	108885	108885	46513.9	31172.5	15341.4	8.98
1P	16	SLD	2687.57	4031.36	1.79	108885	108885	46846.8	31172.5	15674.3	11.62
1P	16	SLD	3454.21	5181.31	1.83	111279	111279	53615.1	31172.5	22442.6	10.35
1P	16	SLD	3454.21	5181.31	1.83	111279	111279	53282.1	31172.5	22109.7	10.28
1P	16	SLD	2687.57	4031.36	1.83	111279	111279	53615.1	31172.5	22442.6	13.3
2P	17	SLU	7094.28	7094.28	1.52	80676.3	80676.3				11.37
2P	1	SLV	26508.7	39763	1.49	78852	78852				1.98
2P	1	SLV	26508.7	39763	1.49	78852	78852				1.98
2P	1	SLV	-14041.4	21062.2	1.49	78852	78852				3.74
2P	1	SLV	-14041.4	21062.2	1.49	78852	78852				3.74
2P	1	SLV	26508.7	39763	1.64	86740.4	86740.4				2.18
2P	1	SLV	26508.7	39763	1.64	86740.4	86740.4				2.18
2P	1	SLV	-14041.4	21062.2	1.64	86740.4	86740.4				4.12
2P	1	SLV	-14041.4	21062.2	1.64	86740.4	86740.4				4.12
2P	3	SLV	22320	33480	1.49	78862.1	78862.1				2.36
2P	3	SLV	22320	33480	1.49	78862.1	78862.1				2.36
2P	3	SLV	-9852.82	14779.2	1.49	78862.1	78862.1				5.34
2P	3	SLV	-9852.82	14779.2	1.49	78862.1	78862.1				5.34
2P	3	SLV	22320	33480	1.58	83911.2	83911.2				2.51
2P	3	SLV	22320	33480	1.58	83911.2	83911.2				2.51
2P	3	SLV	-9852.82	14779.2	1.58	83911.2	83911.2				5.68
2P	3	SLV	-9852.82	14779.2	1.58	83911.2	83911.2				5.68
2P	5	SLV	18668.9	28003.3	1.49	78852	78852				2.82
2P	5	SLV	18668.9	28003.3	1.49	78852	78852				2.82
2P	5	SLV	-6201.67	9302.51	1.49	78852	78852				8.48
2P	5	SLV	-6201.67	9302.51	1.49	78852	78852				8.48
2P	5	SLV	18668.9	28003.3	1.65	87352.9	87352.9				3.12
2P	5	SLV	18668.9	28003.3	1.65	87352.9	87352.9				3.12
2P	5	SLV	-6201.67	9302.51	1.65	87352.9	87352.9				9.39
2P	5	SLV	-6201.67	9302.51	1.65	87352.9	87352.9				9.39
2P	7	SLV	7760.43	11640.7	1.49	78852	78852				6.77
2P	7	SLV	7760.43	11640.7	1.49	78852	78852				6.77
2P	7	SLV	4706.77	7060.15	1.49	78852	78852				11.17
2P	7	SLV	7760.43	11640.7	1.61	85083	85083				7.31
2P	7	SLV	7760.43	11640.7	1.61	85083	85083				7.31
2P	7	SLV	4706.77	7060.15	1.61	85083	85083				12.05
2P	9	SLV	23235	34852.6	1.49	78852	78852				2.26
2P	9	SLV	23235	34852.6	1.49	78852	78852				2.26
2P	9	SLV	-17315.1	25972.6	1.49	78852	78852				3.04
2P	9	SLV	-17315.1	25972.6	1.49	78852	78852				3.04
2P	9	SLV	23235	34852.6	1.59	84203.3	84203.3				2.42
2P	9	SLV	23235	34852.6	1.59	84203.3	84203.3				2.42
2P	9	SLV	-17315.1	25972.6	1.59	84203.3	84203.3				3.24
2P	9	SLV	-17315.1	25972.6	1.59	84203.3	84203.3				3.24
2P	11	SLV	19046.4	28569.6	1.49	78852	78852				2.76
2P	11	SLV	19046.4	28569.6	1.49	78852	78852				2.76
2P	11	SLV	-13126.4	19689.6	1.49	78852	78852				4
2P	11	SLV	-13126.4	19689.6	1.49	78852	78852				4
2P	11	SLV	19046.4	28569.6	1.53	81285.9	81285.9				2.85
2P	11	SLV	19046.4	28569.6	1.53	81285.9	81285.9				2.85
2P	11	SLV	-13126.4	19689.6	1.53	81285.9	81285.9				4.13
2P	11	SLV	-13126.4	19689.6	1.53	81285.9	81285.9				4.13
2P	13	SLV	15395.3	23092.9	1.49	78852	78852				3.41
2P	13	SLV	15395.3	23092.9	1.49	78852	78852				3.41
2P	13	SLV	-9475.28	14212.9	1.49	78852	78852				5.55
2P	13	SLV	-9475.28	14212.9	1.49	78852	78852				5.55
2P	13	SLV	15395.3	23092.9	1.6	84834.1	84834.1				3.67
2P	13	SLV	15395.3	23092.9	1.6	84834.1	84834.1				3.67
2P	13	SLV	-9475.28	14212.9	1.6	84834.1	84834.1				5.97
2P	13	SLV	-9475.28	14212.9	1.6	84834.1	84834.1				5.97
2P	15	SLV	4486.83	6730.25	1.49	78852	78852				11.72
2P	15	SLV	4486.83	6730.25	1.49	78852	78852				11.72
2P	15	SLV	1433.17	2149.75	1.49	78852	78852				36.68
2P	15	SLV	1433.17	2149.75	1.49	78852	78852				36.68
2P	15	SLV	4486.83	6730.25	1.56	82495	82495				12.26
2P	15	SLV	4486.83	6730.25	1.56	82495	82495				12.26
2P	15	SLV	1433.17	2149.75	1.56	82495	82495				38.37
2P	15	SLV	1433.17	2149.75	1.56	82495	82495				38.37
2P	2	SLD	16402.8	24604.3	1.79	108885	108885				4.43
2P	2	SLD	16402.8	24604.3	1.79	108885	108885				4.43
2P	2	SLD	-5389.3	8083.96	1.79	108885	108885				13.47
2P	2	SLD	-5389.3	8083.96	1.79	108885	108885				13.47

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2P	2SLD	16402.8	24604.3	1.85	112925	112925			4.59
2P	2SLD	16402.8	24604.3	1.85	112925	112925			4.59
2P	2SLD	-5389.3	8083.96	1.85	112925	112925			13.97
2P	2SLD	-5389.3	8083.96	1.85	112925	112925			13.97
2P	4SLD	14294.8	21442.2	1.79	109285	109285			5.1
2P	4SLD	14294.8	21442.2	1.79	109285	109285			5.1
2P	4SLD	-3281.29	4921.94	1.79	109285	109285			22.2
2P	4SLD	-3281.29	4921.94	1.79	109285	109285			22.2
2P	4SLD	14294.8	21442.2	1.83	111785	111785			5.21
2P	4SLD	14294.8	21442.2	1.83	111785	111785			5.21
2P	4SLD	-3281.29	4921.94	1.83	111785	111785			22.71
2P	4SLD	-3281.29	4921.94	1.83	111785	111785			22.71
2P	6SLD	11972.7	17959.1	1.79	108885	108885			6.06
2P	6SLD	11972.7	17959.1	1.79	108885	108885			6.06
2P	6SLD	-959.2	1438.81	1.79	108885	108885			75.68
2P	6SLD	-959.2	1438.81	1.79	108885	108885			75.68
2P	6SLD	11972.7	17959.1	1.85	112994	112994			6.29
2P	6SLD	11972.7	17959.1	1.85	112994	112994			6.29
2P	6SLD	-959.2	1438.81	1.85	112994	112994			78.53
2P	6SLD	-959.2	1438.81	1.85	112994	112994			78.53
2P	8SLD	6067.5	9101.24	1.79	109152	109152			11.99
2P	8SLD	6067.5	9101.24	1.79	109152	109152			11.99
2P	8SLD	4946.04	7419.05	1.79	109152	109152			14.71
2P	8SLD	4946.04	7419.05	1.79	109152	109152			14.71
2P	8SLD	6067.5	9101.24	1.84	111915	111915			12.3
2P	8SLD	6067.5	9101.24	1.84	111915	111915			12.3
2P	8SLD	4946.04	7419.05	1.84	111915	111915			15.08
2P	8SLD	4946.04	7419.05	1.84	111915	111915			15.08
2P	10SLD	14582.9	21874.4	1.79	108885	108885			4.98
2P	10SLD	14582.9	21874.4	1.79	108885	108885			4.98
2P	10SLD	-7209.23	10813.9	1.79	108885	108885			10.07
2P	10SLD	-7209.23	10813.9	1.79	108885	108885			10.07
2P	10SLD	14582.9	21874.4	1.83	111690	111690			5.11
2P	10SLD	14582.9	21874.4	1.83	111690	111690			5.11
2P	10SLD	-7209.23	10813.9	1.83	111690	111690			10.33
2P	10SLD	-7209.23	10813.9	1.83	111690	111690			10.33
2P	12SLD	12474.9	18712.3	1.79	108885	108885			5.82
2P	12SLD	12474.9	18712.3	1.79	108885	108885			5.82
2P	12SLD	-5101.23	7651.84	1.79	108885	108885			14.23
2P	12SLD	-5101.23	7651.84	1.79	108885	108885			14.23
2P	12SLD	12474.9	18712.3	1.81	110538	110538			5.91
2P	12SLD	12474.9	18712.3	1.81	110538	110538			5.91
2P	12SLD	-5101.23	7651.84	1.81	110538	110538			14.45
2P	12SLD	-5101.23	7651.84	1.81	110538	110538			14.45
2P	14SLD	10152.8	15229.2	1.79	108885	108885			7.15
2P	14SLD	10152.8	15229.2	1.79	108885	108885			7.15
2P	14SLD	-2779.13	4168.7	1.79	108885	108885			26.12
2P	14SLD	-2779.13	4168.7	1.79	108885	108885			26.12
2P	14SLD	10152.8	15229.2	1.83	111760	111760			7.34
2P	14SLD	10152.8	15229.2	1.83	111760	111760			7.34
2P	14SLD	-2779.13	4168.7	1.83	111760	111760			26.81
2P	14SLD	-2779.13	4168.7	1.83	111760	111760			26.81
2P	16SLD	4247.56	6371.35	1.79	108885	108885			17.09
2P	16SLD	4247.56	6371.35	1.79	108885	108885			17.09
2P	16SLD	3126.1	4689.16	1.79	108885	108885			23.22
2P	16SLD	3126.1	4689.16	1.79	108885	108885			23.22
2P	16SLD	4247.56	6371.35	1.82	110669	110669			17.37
2P	16SLD	4247.56	6371.35	1.82	110669	110669			17.37
2P	16SLD	3126.1	4689.16	1.82	110669	110669			23.6
2P	16SLD	3126.1	4689.16	1.82	110669	110669			23.6
3P	17SLV	6499.01	6499.01	1.52	80291.2	80291.2			12.35
3P	1SLV	25681	38521.5	1.49	78852	78852			2.05
3P	1SLV	25681	38521.5	1.49	78852	78852			2.05
3P	1SLV	-13954.7	20932.1	1.49	78852	78852			3.77
3P	1SLV	-13954.7	20932.1	1.49	78852	78852			3.77
3P	1SLV	25681	38521.5	1.6	84579.5	84579.5			2.2
3P	1SLV	25681	38521.5	1.6	84579.5	84579.5			2.2
3P	1SLV	-13954.7	20932.1	1.6	84579.5	84579.5			4.04
3P	1SLV	-13954.7	20932.1	1.6	84579.5	84579.5			4.04
3P	3SLV	21497.2	32245.8	1.49	78924.4	78924.4			2.45
3P	3SLV	21497.2	32245.8	1.49	78924.4	78924.4			2.45
3P	3SLV	-9770.95	14656.4	1.49	78924.4	78924.4			5.38
3P	3SLV	-9770.95	14656.4	1.49	78924.4	78924.4			5.38
3P	3SLV	21497.2	32245.8	1.56	82565	82564.9			2.56
3P	3SLV	21497.2	32245.8	1.56	82565	82564.9			2.56
3P	3SLV	-9770.95	14656.4	1.56	82565	82564.9			5.63
3P	3SLV	-9770.95	14656.4	1.56	82565	82564.9			5.63
3P	5SLV	18153.9	27230.8	1.49	78852	78852			2.9
3P	5SLV	18153.9	27230.8	1.49	78852	78852			2.9

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3P	5SLV	-6427.63	9641.45	1.49	78852	78852			8.18
3P	5SLV	-6427.63	9641.45	1.49	78852	78852			8.18
3P	5SLV	18153.9	27230.8	1.6	84987.7	84987.7			3.12
3P	5SLV	18153.9	27230.8	1.6	84987.7	84987.7			3.12
3P	5SLV	-6427.63	9641.45	1.6	84987.7	84987.7			8.81
3P	5SLV	-6427.63	9641.45	1.6	84987.7	84987.7			8.81
3P	7SLV	7518.3	11277.5	1.49	78852	78852			6.99
3P	7SLV	7518.3	11277.5	1.49	78852	78852			6.99
3P	7SLV	4207.95	6311.92	1.49	78852	78852			12.49
3P	7SLV	4207.95	6311.92	1.49	78852	78852			12.49
3P	7SLV	7518.3	11277.5	1.57	83339.8	83339.8			7.39
3P	7SLV	7518.3	11277.5	1.57	83339.8	83339.8			7.39
3P	7SLV	4207.95	6311.92	1.57	83339.8	83339.8			13.2
3P	7SLV	4207.95	6311.92	1.57	83339.8	83339.8			13.2
3P	9SLV	22405.9	33608.8	1.49	78852	78852			2.35
3P	9SLV	22405.9	33608.8	1.49	78852	78852			2.35
3P	9SLV	-17229.9	25844.8	1.49	78852	78852			3.05
3P	9SLV	-17229.9	25844.8	1.49	78852	78852			3.05
3P	9SLV	22405.9	33608.8	1.56	82773.5	82773.5			2.46
3P	9SLV	22405.9	33608.8	1.56	82773.5	82773.5			2.46
3P	9SLV	-17229.9	25844.8	1.56	82773.5	82773.5			3.2
3P	9SLV	-17229.9	25844.8	1.56	82773.5	82773.5			3.2
3P	11SLV	18222.1	27333.1	1.49	78852	78852			2.88
3P	11SLV	18222.1	27333.1	1.49	78852	78852			2.88
3P	11SLV	-13046.1	19569.1	1.49	78852	78852			4.03
3P	11SLV	-13046.1	19569.1	1.49	78852	78852			4.03
3P	11SLV	18222.1	27333.1	1.52	80713.9	80713.9			2.95
3P	11SLV	18222.1	27333.1	1.52	80713.9	80713.9			2.95
3P	11SLV	-13046.1	19569.1	1.52	80713.9	80713.9			4.12
3P	11SLV	-13046.1	19569.1	1.52	80713.9	80713.9			4.12
3P	13SLV	14878.8	22318.1	1.49	78852	78852			3.53
3P	13SLV	14878.8	22318.1	1.49	78852	78852			3.53
3P	13SLV	-9702.77	14554.1	1.49	78852	78852			5.42
3P	13SLV	-9702.77	14554.1	1.49	78852	78852			5.42
3P	13SLV	14878.8	22318.1	1.57	83190.6	83190.6			3.73
3P	13SLV	14878.8	22318.1	1.57	83190.6	83190.6			3.73
3P	13SLV	-9702.77	14554.1	1.57	83190.6	83190.6			5.72
3P	13SLV	-9702.77	14554.1	1.57	83190.6	83190.6			5.72
3P	15SLV	4243.17	6364.76	1.49	78852	78852			12.39
3P	15SLV	4243.17	6364.76	1.49	78852	78852			12.39
3P	15SLV	932.82	1399.22	1.49	78852	78852			56.35
3P	15SLV	932.82	1399.22	1.49	78852	78852			56.35
3P	15SLV	4243.17	6364.76	1.54	81506.4	81506.4			12.81
3P	15SLV	4243.17	6364.76	1.54	81506.4	81506.4			12.81
3P	15SLV	932.82	1399.22	1.54	81506.4	81506.4			58.25
3P	15SLV	932.82	1399.22	1.54	81506.4	81506.4			58.25
3P	2SLD	15783.1	23674.6	1.79	108885	108885			4.6
3P	2SLD	15783.1	23674.6	1.79	108885	108885			4.6
3P	2SLD	-5511.17	8266.75	1.79	108885	108885			13.17
3P	2SLD	-5511.17	8266.75	1.79	108885	108885			13.17
3P	2SLD	15783.1	23674.6	1.83	111830	111830			4.72
3P	2SLD	15783.1	23674.6	1.83	111830	111830			4.72
3P	2SLD	-5511.17	8266.75	1.83	111830	111830			13.53
3P	2SLD	-5511.17	8266.75	1.83	111830	111830			13.53
3P	4SLD	13680.6	20520.9	1.79	109236	109236			5.32
3P	4SLD	13680.6	20520.9	1.79	109236	109236			5.32
3P	4SLD	-3408.68	5113.02	1.79	109236	109236			21.36
3P	4SLD	-3408.68	5113.02	1.79	109236	109236			21.36
3P	4SLD	13680.6	20520.9	1.82	111028	111028			5.41
3P	4SLD	13680.6	20520.9	1.82	111028	111028			5.41
3P	4SLD	-3408.68	5113.02	1.82	111028	111028			21.71
3P	4SLD	-3408.68	5113.02	1.82	111028	111028			21.71
3P	6SLD	11518.9	17278.3	1.79	108885	108885			6.3
3P	6SLD	11518.9	17278.3	1.79	108885	108885			6.3
3P	6SLD	-1246.95	1870.43	1.79	108885	108885			58.21
3P	6SLD	-1246.95	1870.43	1.79	108885	108885			58.21
3P	6SLD	11518.9	17278.3	1.84	111865	111865			6.47
3P	6SLD	11518.9	17278.3	1.84	111865	111865			6.47
3P	6SLD	-1246.95	1870.43	1.84	111865	111865			59.81
3P	6SLD	-1246.95	1870.43	1.84	111865	111865			59.81
3P	8SLD	5761.33	8642	1.79	109170	109170			12.63
3P	8SLD	5761.33	8642	1.79	109170	109170			12.63
3P	8SLD	4510.57	6765.86	1.79	109170	109170			16.14
3P	8SLD	4510.57	6765.86	1.79	109170	109170			16.14
3P	8SLD	5761.33	8642	1.82	111093	111093			12.86
3P	8SLD	5761.33	8642	1.82	111093	111093			12.86
3P	8SLD	4510.57	6765.86	1.82	111093	111093			16.42
3P	8SLD	4510.57	6765.86	1.82	111093	111093			16.42
3P	10SLD	13962.3	20943.4	1.79	108885	108885			5.2

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3P	10	SLD	13962.3	20943.4	1.79	108885	108885				5.2
3P	10	SLD	-7331.95	10997.9	1.79	108885	108885				9.9
3P	10	SLD	-7331.95	10997.9	1.79	108885	108885				9.9
3P	10	SLD	13962.3	20943.4	1.82	110963	110963				5.3
3P	10	SLD	13962.3	20943.4	1.82	110963	110963				5.3
3P	10	SLD	-7331.95	10997.9	1.82	110963	110963				10.09
3P	10	SLD	-7331.95	10997.9	1.82	110963	110963				10.09
3P	12	SLD	11859.8	17789.7	1.79	108885	108885				6.12
3P	12	SLD	11859.8	17789.7	1.79	108885	108885				6.12
3P	12	SLD	-5229.46	7844.19	1.79	108885	108885				13.88
3P	12	SLD	-5229.46	7844.19	1.79	108885	108885				13.88
3P	12	SLD	11859.8	17789.7	1.81	110154	110154				6.19
3P	12	SLD	11859.8	17789.7	1.81	110154	110154				6.19
3P	12	SLD	-5229.46	7844.19	1.81	110154	110154				14.04
3P	12	SLD	-5229.46	7844.19	1.81	110154	110154				14.04
3P	14	SLD	9698.07	14547.1	1.79	108885	108885				7.48
3P	14	SLD	9698.07	14547.1	1.79	108885	108885				7.48
3P	14	SLD	-3067.73	4601.6	1.79	108885	108885				23.66
3P	14	SLD	-3067.73	4601.6	1.79	108885	108885				23.66
3P	14	SLD	9698.07	14547.1	1.82	110998	110998				7.63
3P	14	SLD	9698.07	14547.1	1.82	110998	110998				7.63
3P	14	SLD	-3067.73	4601.6	1.82	110998	110998				24.12
3P	14	SLD	-3067.73	4601.6	1.82	110998	110998				24.12
3P	16	SLD	3940.55	5910.82	1.79	108885	108885				18.42
3P	16	SLD	3940.55	5910.82	1.79	108885	108885				18.42
3P	16	SLD	2689.79	4034.68	1.79	108885	108885				26.99
3P	16	SLD	2689.79	4034.68	1.79	108885	108885				26.99
3P	16	SLD	3940.55	5910.82	1.81	110220	110220				18.65
3P	16	SLD	3940.55	5910.82	1.81	110220	110220				18.65
3P	16	SLD	2689.79	4034.68	1.81	110220	110220				27.32
3P	16	SLD	2689.79	4034.68	1.81	110220	110220				27.32
4P	17	SLU	8185.15	8185.15	1.5	79662.5	79662.5				9.73
4P	1	SLV	28143.4	42215.1	1.49	78852	78852				1.87
4P	1	SLV	28143.4	42215.1	1.49	78852	78852				1.87
4P	1	SLV	-14176.6	21264.9	1.49	78852	78852				3.71
4P	1	SLV	-14176.6	21264.9	1.49	78852	78852				3.71
4P	1	SLV	28143.4	42215.1	1.55	82003.1	82003.1				1.94
4P	1	SLV	28143.4	42215.1	1.55	82003.1	82003.1				1.94
4P	1	SLV	-14176.6	21264.9	1.55	82003.1	82003.1				3.86
4P	1	SLV	-14176.6	21264.9	1.55	82003.1	82003.1				3.86
4P	3	SLV	23750.1	35625.1	1.49	78875.9	78875.9				2.21
4P	3	SLV	23750.1	35625.1	1.49	78875.9	78875.9				2.21
4P	3	SLV	-9783.28	14674.9	1.49	78875.9	78875.9				5.37
4P	3	SLV	-9783.28	14674.9	1.49	78875.9	78875.9				5.37
4P	3	SLV	23750.1	35625.1	1.53	80930.5	80930.5				2.27
4P	3	SLV	23750.1	35625.1	1.53	80930.5	80930.5				2.27
4P	3	SLV	-9783.28	14674.9	1.53	80930.5	80930.5				5.51
4P	3	SLV	-9783.28	14674.9	1.53	80930.5	80930.5				5.51
4P	5	SLV	19994.6	29991.9	1.49	78852	78852				2.63
4P	5	SLV	19994.6	29991.9	1.49	78852	78852				2.63
4P	5	SLV	-6027.81	9041.71	1.49	78852	78852				8.72
4P	5	SLV	-6027.81	9041.71	1.49	78852	78852				8.72
4P	5	SLV	19994.6	29991.9	1.55	82172.4	82172.4				2.74
4P	5	SLV	19994.6	29991.9	1.55	82172.4	82172.4				2.74
4P	5	SLV	-6027.81	9041.71	1.55	82172.4	82172.4				9.09
4P	5	SLV	-6027.81	9041.71	1.55	82172.4	82172.4				9.09
4P	7	SLV	8616.58	12924.9	1.49	78852	78852				6.1
4P	7	SLV	8616.58	12924.9	1.49	78852	78852				6.1
4P	7	SLV	5350.19	8025.28	1.49	78852	78852				9.83
4P	7	SLV	5350.19	8025.28	1.49	78852	78852				9.83
4P	7	SLV	8616.58	12924.9	1.53	81248.9	81248.9				6.29
4P	7	SLV	8616.58	12924.9	1.53	81248.9	81248.9				6.29
4P	7	SLV	5350.19	8025.28	1.53	81248.9	81248.9				10.12
4P	7	SLV	5350.19	8025.28	1.53	81248.9	81248.9				10.12
4P	9	SLV	-17585.5	26378.3	1.49	78852	78852				2.99
4P	9	SLV	-17585.5	26378.3	1.49	78852	78852				2.99
4P	9	SLV	24734.4	37101.7	1.49	78852	78852				2.13
4P	9	SLV	24734.4	37101.7	1.49	78852	78852				2.13
4P	9	SLV	-17585.5	26378.3	1.53	81043.5	81043.5				3.07
4P	9	SLV	-17585.5	26378.3	1.53	81043.5	81043.5				3.07
4P	9	SLV	24734.4	37101.7	1.53	81043.5	81043.5				2.18
4P	9	SLV	24734.4	37101.7	1.53	81043.5	81043.5				2.18
4P	11	SLV	-13192.2	19788.3	1.49	78852	78852				3.98
4P	11	SLV	-13192.2	19788.3	1.49	78852	78852				3.98
4P	11	SLV	20341.1	30511.7	1.49	78852	78852				2.58
4P	11	SLV	20341.1	30511.7	1.49	78852	78852				2.58
4P	11	SLV	-13192.2	19788.3	1.51	79958	79958				4.04
4P	11	SLV	-13192.2	19788.3	1.51	79958	79958				4.04
4P	11	SLV	20341.1	30511.7	1.51	79958	79958				2.62

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4P	11	SLV	20341.1	30511.7	1.51	79958	79958			2.62
4P	13	SLV	-9436.73	14155.1	1.49	78852	78852			5.57
4P	13	SLV	-9436.73	14155.1	1.49	78852	78852			5.57
4P	13	SLV	16585.6	24878.5	1.49	78852	78852			3.17
4P	13	SLV	16585.6	24878.5	1.49	78852	78852			3.17
4P	13	SLV	-9436.73	14155.1	1.53	81214.9	81214.9			5.74
4P	13	SLV	-9436.73	14155.1	1.53	81214.9	81214.9			5.74
4P	13	SLV	16585.6	24878.5	1.53	81214.9	81214.9			3.26
4P	13	SLV	16585.6	24878.5	1.53	81214.9	81214.9			3.26
4P	15	SLV	1941.26	2911.89	1.49	78852	78852			27.08
4P	15	SLV	1941.26	2911.89	1.49	78852	78852			27.08
4P	15	SLV	5207.65	7811.48	1.49	78852	78852			10.09
4P	15	SLV	5207.65	7811.48	1.49	78852	78852			10.09
4P	15	SLV	1941.26	2911.89	1.51	80280.3	80280.3			27.57
4P	15	SLV	1941.26	2911.89	1.51	80280.3	80280.3			27.57
4P	15	SLV	5207.65	7811.48	1.51	80280.3	80280.3			10.28
4P	15	SLV	5207.65	7811.48	1.51	80280.3	80280.3			10.28
4P	2	SLD	17599.7	26399.6	1.79	108885	108885			4.12
4P	2	SLD	17599.7	26399.6	1.79	108885	108885			4.12
4P	2	SLD	-5146.72	7720.08	1.79	108885	108885			14.1
4P	2	SLD	-5146.72	7720.08	1.79	108885	108885			14.1
4P	2	SLD	17599.7	26399.6	1.81	110506	110506			4.19
4P	2	SLD	17599.7	26399.6	1.81	110506	110506			4.19
4P	2	SLD	-5146.72	7720.08	1.81	110506	110506			14.31
4P	2	SLD	-5146.72	7720.08	1.81	110506	110506			14.31
4P	4	SLD	15385.1	23077.7	1.79	109085	109085			4.73
4P	4	SLD	15385.1	23077.7	1.79	109085	109085			4.73
4P	4	SLD	-2932.12	4398.17	1.79	109085	109085			24.8
4P	4	SLD	-2932.12	4398.17	1.79	109085	109085			24.8
4P	4	SLD	15385.1	23077.7	1.81	110085	110085			4.77
4P	4	SLD	15385.1	23077.7	1.81	110085	110085			4.77
4P	4	SLD	-2932.12	4398.17	1.81	110085	110085			25.03
4P	4	SLD	-2932.12	4398.17	1.81	110085	110085			25.03
4P	6	SLD	12997.3	19495.9	1.79	108885	108885			5.58
4P	6	SLD	12997.3	19495.9	1.79	108885	108885			5.58
4P	6	SLD	-544.28	816.42	1.79	108885	108885			133.37
4P	6	SLD	-544.28	816.42	1.79	108885	108885			133.37
4P	6	SLD	12997.3	19495.9	1.81	110502	110502			5.67
4P	6	SLD	12997.3	19495.9	1.81	110502	110502			5.67
4P	6	SLD	-544.28	816.42	1.81	110502	110502			135.35
4P	6	SLD	-544.28	816.42	1.81	110502	110502			135.35
4P	8	SLD	6837.73	10256.6	1.79	109092	109092			10.64
4P	8	SLD	6837.73	10256.6	1.79	109092	109092			10.64
4P	8	SLD	5615.27	8422.91	1.79	109092	109092			12.95
4P	8	SLD	5615.27	8422.91	1.79	109092	109092			12.95
4P	8	SLD	6837.73	10256.6	1.81	110078	110078			10.73
4P	8	SLD	6837.73	10256.6	1.81	110078	110078			10.73
4P	8	SLD	5615.27	8422.91	1.81	110078	110078			13.07
4P	8	SLD	5615.27	8422.91	1.81	110078	110078			13.07
4P	10	SLD	-7041.88	10562.8	1.79	108885	108885			10.31
4P	10	SLD	-7041.88	10562.8	1.79	108885	108885			10.31
4P	10	SLD	15704.6	23556.8	1.79	108885	108885			4.62
4P	10	SLD	15704.6	23556.8	1.79	108885	108885			4.62
4P	10	SLD	-7041.88	10562.8	1.81	110053	110053			10.42
4P	10	SLD	-7041.88	10562.8	1.81	110053	110053			10.42
4P	10	SLD	15704.6	23556.8	1.81	110053	110053			4.67
4P	10	SLD	15704.6	23556.8	1.81	110053	110053			4.67
4P	12	SLD	-4827.28	7240.92	1.79	108885	108885			15.04
4P	12	SLD	-4827.28	7240.92	1.79	108885	108885			15.04
4P	12	SLD	13490	20234.9	1.79	108885	108885			5.38
4P	12	SLD	13490	20234.9	1.79	108885	108885			5.38
4P	12	SLD	-4827.28	7240.92	1.8	109629	109629			15.14
4P	12	SLD	-4827.28	7240.92	1.8	109629	109629			15.14
4P	12	SLD	13490	20234.9	1.8	109629	109629			5.42
4P	12	SLD	13490	20234.9	1.8	109629	109629			5.42
4P	14	SLD	-2439.44	3659.17	1.79	108885	108885			29.76
4P	14	SLD	-2439.44	3659.17	1.79	108885	108885			29.76
4P	14	SLD	11102.1	16653.2	1.79	108885	108885			6.54
4P	14	SLD	11102.1	16653.2	1.79	108885	108885			6.54
4P	14	SLD	-2439.44	3659.17	1.81	110049	110049			30.07
4P	14	SLD	-2439.44	3659.17	1.81	110049	110049			30.07
4P	14	SLD	11102.1	16653.2	1.81	110049	110049			6.61
4P	14	SLD	11102.1	16653.2	1.81	110049	110049			6.61
4P	16	SLD	3720.11	5580.16	1.79	108885	108885			19.51
4P	16	SLD	3720.11	5580.16	1.79	108885	108885			19.51
4P	16	SLD	4942.57	7413.85	1.79	108885	108885			14.69
4P	16	SLD	4942.57	7413.85	1.79	108885	108885			14.69
4P	16	SLD	3720.11	5580.16	1.8	109623	109623			19.65
4P	16	SLD	3720.11	5580.16	1.8	109623	109623			19.65

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4P	16	SLD	4942.57	7413.85	1.8	109623	109623				14.79
4P	16	SLD	4942.57	7413.85	1.8	109623	109623				14.79
5P	17	SLU	1867.02	1867.02	1.5	79277	79277				42.46
5P	1	SLV	-13179.9	19769.9	1.49	78852	78852				3.99
5P	1	SLV	-13179.9	19769.9	1.49	78852	78852				3.99
5P	1	SLV	18804.4	28206.7	1.49	78852	78852				2.8
5P	1	SLV	18804.4	28206.7	1.49	78852	78852				2.8
5P	1	SLV	-13179.9	19769.9	1.5	79678.4	79678.4				4.03
5P	1	SLV	-13179.9	19769.9	1.5	79678.4	79678.4				4.03
5P	1	SLV	18804.4	28206.7	1.5	79678.4	79678.4				2.82
5P	1	SLV	18804.4	28206.7	1.5	79678.4	79678.4				2.82
5P	3	SLV	-9531.44	14297.2	1.49	78936.8	78936.8				5.52
5P	3	SLV	-9531.44	14297.2	1.49	78936.8	78936.8				5.52
5P	3	SLV	15155.9	22733.9	1.49	78936.8	78936.8				3.47
5P	3	SLV	15155.9	22733.9	1.49	78936.8	78936.8				3.47
5P	3	SLV	-9531.44	14297.2	1.5	79518.9	79518.9				5.56
5P	3	SLV	-9531.44	14297.2	1.5	79518.9	79518.9				5.56
5P	3	SLV	15155.9	22733.9	1.5	79518.9	79518.9				3.5
5P	3	SLV	15155.9	22733.9	1.5	79518.9	79518.9				3.5
5P	5	SLV	-7518.96	11278.4	1.49	78852	78852				6.99
5P	5	SLV	-7518.96	11278.4	1.49	78852	78852				6.99
5P	5	SLV	13143.5	19715.2	1.49	78852	78852				4
5P	5	SLV	13143.5	19715.2	1.49	78852	78852				4
5P	5	SLV	-7518.96	11278.4	1.5	79606	79606				7.06
5P	5	SLV	-7518.96	11278.4	1.5	79606	79606				7.06
5P	5	SLV	13143.5	19715.2	1.5	79606	79606				4.04
5P	5	SLV	13143.5	19715.2	1.5	79606	79606				4.04
5P	7	SLV	981.8	1472.7	1.49	79072.4	79072.4				53.69
5P	7	SLV	981.8	1472.7	1.49	79072.4	79072.4				53.69
5P	7	SLV	4642.7	6964.05	1.49	79072.4	79072.4				11.35
5P	7	SLV	981.8	1472.7	1.5	79384	79384				53.9
5P	7	SLV	981.8	1472.7	1.5	79384	79384				53.9
5P	7	SLV	4642.7	6964.05	1.5	79384	79384				11.4
5P	9	SLV	15859.1	23788.6	1.49	78852	78852				3.31
5P	9	SLV	15859.1	23788.6	1.49	78852	78852				3.31
5P	9	SLV	-16125.3	24187.9	1.49	78852	78852				3.26
5P	9	SLV	-16125.3	24187.9	1.49	78852	78852				3.26
5P	9	SLV	15859.1	23788.6	1.5	79542	79542				3.34
5P	9	SLV	15859.1	23788.6	1.5	79542	79542				3.34
5P	9	SLV	-16125.3	24187.9	1.5	79542	79542				3.29
5P	9	SLV	-16125.3	24187.9	1.5	79542	79542				3.29
5P	11	SLV	12210.6	18315.9	1.49	78852	78852				4.31
5P	11	SLV	12210.6	18315.9	1.49	78852	78852				4.31
5P	11	SLV	-12476.8	18715.2	1.49	78852	78852				4.21
5P	11	SLV	-12476.8	18715.2	1.49	78852	78852				4.21
5P	11	SLV	12210.6	18315.9	1.5	79382.2	79382.2				4.33
5P	11	SLV	12210.6	18315.9	1.5	79382.2	79382.2				4.33
5P	11	SLV	-12476.8	18715.2	1.5	79382.2	79382.2				4.24
5P	11	SLV	-12476.8	18715.2	1.5	79382.2	79382.2				4.24
5P	13	SLV	10198.1	15297.2	1.49	78852	78852				5.15
5P	13	SLV	10198.1	15297.2	1.49	78852	78852				5.15
5P	13	SLV	-10464.3	15696.5	1.49	78852	78852				5.02
5P	13	SLV	-10464.3	15696.5	1.49	78852	78852				5.02
5P	13	SLV	10198.1	15297.2	1.5	79469.4	79469.4				5.2
5P	13	SLV	10198.1	15297.2	1.5	79469.4	79469.4				5.2
5P	13	SLV	-10464.3	15696.5	1.5	79469.4	79469.4				5.06
5P	13	SLV	-10464.3	15696.5	1.5	79469.4	79469.4				5.06
5P	15	SLV	1697.36	2546.03	1.49	78935	78935				31
5P	15	SLV	1697.36	2546.03	1.49	78935	78935				31
5P	15	SLV	-1963.54	2945.31	1.49	78935	78935				26.8
5P	15	SLV	1697.36	2546.03	1.5	79247.1	79247.1				31.13
5P	15	SLV	1697.36	2546.03	1.5	79247.1	79247.1				31.13
5P	15	SLV	-1963.54	2945.31	1.5	79247.1	79247.1				26.91
5T	17	SLU	1867.02	1867.02	1.49	79185.1	79185.1				42.41
5T	1	SLV	-13179.9	19769.9	1.49	78852	78852				3.99
5T	1	SLV	-13179.9	19769.9	1.49	78852	78852				3.99
5T	1	SLV	18804.5	28206.7	1.49	78852	78852				2.8
5T	1	SLV	18804.5	28206.7	1.49	78852	78852				2.8
5T	1	SLV	-13179.9	19769.9	1.5	79608.1	79608.1				4.03
5T	1	SLV	-13179.9	19769.9	1.5	79608.1	79608.1				4.03
5T	1	SLV	18804.5	28206.7	1.5	79608.1	79608.1				2.82
5T	1	SLV	18804.5	28206.7	1.5	79608.1	79608.1				2.82
5T	3	SLV	-9531.42	14297.1	1.49	78865.9	78865.9				5.52
5T	3	SLV	-9531.42	14297.1	1.49	78865.9	78865.9				5.52
5T	3	SLV	15156	22733.9	1.49	78865.9	78865.9				3.47
5T	3	SLV	15156	22733.9	1.49	78865.9	78865.9				3.47
5T	3	SLV	-9531.42	14297.1	1.5	79448.5	79448.5				5.56
5T	3	SLV	-9531.42	14297.1	1.5	79448.5	79448.5				5.56
5T	3	SLV	15156	22733.9	1.5	79448.5	79448.5				3.49

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5	T	3	SLV	15156	22733.9	1.5	79448.5	79448.5				3.49
5	T	5	SLV	-7518.94	11278.4	1.49	78852	78852				6.99
5	T	5	SLV	-7518.94	11278.4	1.49	78852	78852				6.99
5	T	5	SLV	13143.5	19715.2	1.49	78852	78852				4
5	T	5	SLV	13143.5	19715.2	1.49	78852	78852				4
5	T	5	SLV	-7518.94	11278.4	1.5	79535.6	79535.6				7.05
5	T	5	SLV	-7518.94	11278.4	1.5	79535.6	79535.6				7.05
5	T	5	SLV	13143.5	19715.2	1.5	79535.6	79535.6				4.03
5	T	5	SLV	13143.5	19715.2	1.5	79535.6	79535.6				4.03
5	T	7	SLV	981.82	1472.73	1.49	79001.6	79001.6				53.64
5	T	7	SLV	4642.72	6964.09	1.49	79001.6	79001.6				11.34
5	T	7	SLV	981.82	1472.73	1.5	79313.5	79313.5				53.85
5	T	7	SLV	4642.72	6964.09	1.5	79313.5	79313.5				11.39
5	T	9	SLV	15859.1	23788.7	1.49	78852	78852				3.31
5	T	9	SLV	15859.1	23788.7	1.49	78852	78852				3.31
5	T	9	SLV	-16125.3	24187.9	1.49	78852	78852				3.26
5	T	9	SLV	-16125.3	24187.9	1.49	78852	78852				3.26
5	T	9	SLV	15859.1	23788.7	1.5	79471.6	79471.6				3.34
5	T	9	SLV	15859.1	23788.7	1.5	79471.6	79471.6				3.34
5	T	9	SLV	-16125.3	24187.9	1.5	79471.6	79471.6				3.29
5	T	9	SLV	-16125.3	24187.9	1.5	79471.6	79471.6				3.29
5	T	11	SLV	12210.6	18315.9	1.49	78852	78852				4.31
5	T	11	SLV	12210.6	18315.9	1.49	78852	78852				4.31
5	T	11	SLV	-12476.8	18715.1	1.49	78852	78852				4.21
5	T	11	SLV	-12476.8	18715.1	1.49	78852	78852				4.21
5	T	11	SLV	12210.6	18315.9	1.5	79311.6	79311.6				4.33
5	T	11	SLV	12210.6	18315.9	1.5	79311.6	79311.6				4.33
5	T	11	SLV	-12476.8	18715.1	1.5	79311.6	79311.6				4.24
5	T	11	SLV	-12476.8	18715.1	1.5	79311.6	79311.6				4.24
5	T	13	SLV	10198.1	15297.2	1.49	78852	78852				5.15
5	T	13	SLV	10198.1	15297.2	1.49	78852	78852				5.15
5	T	13	SLV	-10464.3	15696.4	1.49	78852	78852				5.02
5	T	13	SLV	-10464.3	15696.4	1.49	78852	78852				5.02
5	T	13	SLV	10198.1	15297.2	1.5	79398.9	79398.9				5.19
5	T	13	SLV	10198.1	15297.2	1.5	79398.9	79398.9				5.19
5	T	13	SLV	-10464.3	15696.4	1.5	79398.9	79398.9				5.06
5	T	13	SLV	-10464.3	15696.4	1.5	79398.9	79398.9				5.06
5	T	15	SLV	1697.38	2546.07	1.49	78864	78864				30.97
5	T	15	SLV	1697.38	2546.07	1.49	78864	78864				30.97
5	T	15	SLV	-1963.52	2945.29	1.49	78864	78864				26.78
5	T	15	SLV	1697.38	2546.07	1.49	79176.4	79176.4				31.1
5	T	15	SLV	1697.38	2546.07	1.49	79176.4	79176.4				31.1
5	T	15	SLV	-1963.52	2945.29	1.49	79176.4	79176.4				26.88
5	P	2	SLD	-6416.29	9624.44	1.79	108973	108973				11.32
5	P	2	SLD	-6416.29	9624.44	1.79	108973	108973				11.32
5	P	2	SLD	10732.9	16099.3	1.79	108973	108973				6.77
5	P	2	SLD	10732.9	16099.3	1.79	108973	108973				6.77
5	P	2	SLD	-6416.29	9624.44	1.79	109372	109372				11.36
5	P	2	SLD	-6416.29	9624.44	1.79	109372	109372				11.36
5	P	2	SLD	10732.9	16099.3	1.79	109372	109372				6.79
5	P	2	SLD	10732.9	16099.3	1.79	109372	109372				6.79
5	P	4	SLD	-4605.22	6907.84	1.79	109037	109037				15.78
5	P	4	SLD	-4605.22	6907.84	1.79	109037	109037				15.78
5	P	4	SLD	8921.82	13382.7	1.79	109037	109037				8.15
5	P	4	SLD	8921.82	13382.7	1.79	109037	109037				8.15
5	P	4	SLD	-4605.22	6907.84	1.79	109309	109309				15.82
5	P	4	SLD	-4605.22	6907.84	1.79	109309	109309				15.82
5	P	4	SLD	8921.82	13382.7	1.79	109309	109309				8.17
5	P	4	SLD	8921.82	13382.7	1.79	109309	109309				8.17
5	P	6	SLD	-3160.87	4741.3	1.79	109016	109016				22.99
5	P	6	SLD	-3160.87	4741.3	1.79	109016	109016				22.99
5	P	6	SLD	7477.47	11216.2	1.79	109016	109016				9.72
5	P	6	SLD	7477.47	11216.2	1.79	109016	109016				9.72
5	P	6	SLD	-3160.87	4741.3	1.79	109330	109330				23.06
5	P	6	SLD	-3160.87	4741.3	1.79	109330	109330				23.06
5	P	6	SLD	7477.47	11216.2	1.79	109330	109330				9.75
5	P	6	SLD	7477.47	11216.2	1.79	109330	109330				9.75
5	P	8	SLD	1440.57	2160.85	1.79	109117	109117				50.5
5	P	8	SLD	1440.57	2160.85	1.79	109117	109117				50.5
5	P	8	SLD	2876.03	4314.05	1.79	109117	109117				25.29
5	P	8	SLD	1440.57	2160.85	1.79	109229	109229				50.55
5	P	8	SLD	1440.57	2160.85	1.79	109229	109229				50.55
5	P	8	SLD	2876.03	4314.05	1.79	109229	109229				25.32
5	P	10	SLD	-8053.73	12080.6	1.79	108910	108910				9.02
5	P	10	SLD	-8053.73	12080.6	1.79	108910	108910				9.02
5	P	10	SLD	9095.45	13643.2	1.79	108910	108910				7.98
5	P	10	SLD	9095.45	13643.2	1.79	108910	108910				7.98
5	P	10	SLD	-8053.73	12080.6	1.79	109309	109309				9.05
5	P	10	SLD	-8053.73	12080.6	1.79	109309	109309				9.05

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5P	10	SLD	9095.45	13643.2	1.79	109309	109309				8.01
5P	10	SLD	9095.45	13643.2	1.79	109309	109309				8.01
5P	12	SLD	-6242.66	9363.99	1.79	108974	108974				11.64
5P	12	SLD	-6242.66	9363.99	1.79	108974	108974				11.64
5P	12	SLD	7284.38	10926.6	1.79	108974	108974				9.97
5P	12	SLD	7284.38	10926.6	1.79	108974	108974				9.97
5P	12	SLD	-6242.66	9363.99	1.79	109245	109245				11.67
5P	12	SLD	-6242.66	9363.99	1.79	109245	109245				11.67
5P	12	SLD	7284.38	10926.6	1.79	109245	109245				10
5P	12	SLD	7284.38	10926.6	1.79	109245	109245				10
5P	14	SLD	-4798.31	7197.46	1.79	108953	108953				15.14
5P	14	SLD	-4798.31	7197.46	1.79	108953	108953				15.14
5P	14	SLD	5840.03	8760.04	1.79	108953	108953				12.44
5P	14	SLD	5840.03	8760.04	1.79	108953	108953				12.44
5P	14	SLD	-4798.31	7197.46	1.79	109266	109266				15.18
5P	14	SLD	-4798.31	7197.46	1.79	109266	109266				15.18
5P	14	SLD	5840.03	8760.04	1.79	109266	109266				12.47
5P	14	SLD	5840.03	8760.04	1.79	109266	109266				12.47
5P	16	SLD	-196.87	295.31	1.79	109053	109053				369.29
5P	16	SLD	1238.59	1857.89	1.79	109053	109053				58.7
5P	16	SLD	-196.87	295.31	1.79	109166	109166				369.67
5P	16	SLD	1238.59	1857.89	1.79	109166	109166				58.76
5T	2	SLD	-6416.27	9624.41	1.79	108914	108914				11.32
5T	2	SLD	-6416.27	9624.41	1.79	108914	108914				11.32
5T	2	SLD	10732.9	16099.4	1.79	108914	108914				6.77
5T	2	SLD	10732.9	16099.4	1.79	108914	108914				6.77
5T	2	SLD	-6416.27	9624.41	1.79	109313	109313				11.36
5T	2	SLD	-6416.27	9624.41	1.79	109313	109313				11.36
5T	2	SLD	10732.9	16099.4	1.79	109313	109313				6.79
5T	2	SLD	10732.9	16099.4	1.79	109313	109313				6.79
5T	4	SLD	-4605.2	6907.8	1.79	108978	108978				15.78
5T	4	SLD	-4605.2	6907.8	1.79	108978	108978				15.78
5T	4	SLD	8921.84	13382.8	1.79	108978	108978				8.14
5T	4	SLD	8921.84	13382.8	1.79	108978	108978				8.14
5T	4	SLD	-4605.2	6907.8	1.79	109250	109250				15.82
5T	4	SLD	-4605.2	6907.8	1.79	109250	109250				15.82
5T	4	SLD	8921.84	13382.8	1.79	109250	109250				8.16
5T	4	SLD	8921.84	13382.8	1.79	109250	109250				8.16
5T	6	SLD	-3160.85	4741.27	1.79	108957	108957				22.98
5T	6	SLD	-3160.85	4741.27	1.79	108957	108957				22.98
5T	6	SLD	7477.49	11216.2	1.79	108957	108957				9.71
5T	6	SLD	-3160.85	4741.27	1.79	109271	109271				23.05
5T	6	SLD	-3160.85	4741.27	1.79	109271	109271				23.05
5T	6	SLD	7477.49	11216.2	1.79	109271	109271				9.74
5T	8	SLD	1440.59	2160.88	1.79	109058	109058				50.47
5T	8	SLD	2876.05	4314.08	1.79	109058	109058				25.28
5T	8	SLD	1440.59	2160.88	1.79	109170	109170				50.52
5T	8	SLD	2876.05	4314.08	1.79	109170	109170				25.31
5T	10	SLD	-8053.71	12080.6	1.79	108885	108885				9.01
5T	10	SLD	-8053.71	12080.6	1.79	108885	108885				9.01
5T	10	SLD	9095.47	13643.2	1.79	108885	108885				7.98
5T	10	SLD	9095.47	13643.2	1.79	108885	108885				7.98
5T	10	SLD	-8053.71	12080.6	1.79	109250	109250				9.04
5T	10	SLD	-8053.71	12080.6	1.79	109250	109250				9.04
5T	10	SLD	9095.47	13643.2	1.79	109250	109250				8.01
5T	10	SLD	9095.47	13643.2	1.79	109250	109250				8.01
5T	12	SLD	-6242.64	9363.96	1.79	108915	108915				11.63
5T	12	SLD	-6242.64	9363.96	1.79	108915	108915				11.63
5T	12	SLD	7284.4	10926.6	1.79	108915	108915				9.97
5T	12	SLD	7284.4	10926.6	1.79	108915	108915				9.97
5T	12	SLD	-6242.64	9363.96	1.79	109186	109186				11.66
5T	12	SLD	-6242.64	9363.96	1.79	109186	109186				11.66
5T	12	SLD	7284.4	10926.6	1.79	109186	109186				9.99
5T	12	SLD	7284.4	10926.6	1.79	109186	109186				9.99
5T	14	SLD	-4798.29	7197.43	1.79	108893	108893				15.13
5T	14	SLD	-4798.29	7197.43	1.79	108893	108893				15.13
5T	14	SLD	5840.05	8760.07	1.79	108893	108893				12.43
5T	14	SLD	5840.05	8760.07	1.79	108893	108893				12.43
5T	14	SLD	-4798.29	7197.43	1.79	109207	109207				15.17
5T	14	SLD	-4798.29	7197.43	1.79	109207	109207				15.17
5T	14	SLD	5840.05	8760.07	1.79	109207	109207				12.47
5T	14	SLD	5840.05	8760.07	1.79	109207	109207				12.47
5T	16	SLD	-196.85	295.28	1.79	108994	108994				369.13
5T	16	SLD	1238.61	1857.92	1.79	108994	108994				58.66
5T	16	SLD	-196.85	295.28	1.79	109107	109107				369.51
5T	16	SLD	1238.61	1857.92	1.79	109107	109107				58.73

Numero del nucleo n. 141

Relazione di calcolo

Nodi: 14 -305 -306

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cmq>	Fctk <daN/cmq>	Fcd <daN/cmq>	Fctd <daN/cmq>	tp	Fyk <daN/cmq>	Fyd <daN/cmq>
28	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-13800.4	-13800.4	0	0	-925.9	-158032	-13762.7	-1597.68	11.451
1P	17	SLU		-13800.4	-13800.4	11405.7	11405.7	0	-13800.4	163.63	57878.1	5.074
1P	1	SLV		84970.6	84970.6	0	0	348.88	182677	7545.81	360.28	2.150
1P	1	SLV		84970.6	84970.6	0	0	-4255.92	84970.6	-7407.48	-278.95	1.741
1P	1	SLV		-81735	-81735	0	0	348.88	-158032	17574.1	363.7	1.933
1P	1	SLV		-81735	-81735	0	0	-4255.92	-158032	-17430.9	-1182.01	1.933
1P	1	SLV		84970.6	84970.6	-26532.2	-26532.2	0	84970.6	-114.43	-31145.2	1.174
1P	1	SLV		-81735	-81735	46482.6	46482.6	0	-81735	163.63	69050.3	1.486
1P	1	SLV		-81735	-81735	-26532.2	-46482.6	0	-81735	-163.63	-69050.3	1.486
1P	1	SLV		-81735	-81735	-26532.2	-26532.2	0	-158032	-163.63	-69050.3	1.933
1P	3	SLV		56371.1	56371.1	0	0	-2670.07	182677	-9388.6	-253.98	3.241
1P	3	SLV		56371.1	56371.1	0	0	-1236.97	182677	-9388.6	-253.98	3.241
1P	3	SLV		-53135.6	-53135.6	0	0	-2670.07	-158032	-15944.8	-1344.36	2.974
1P	3	SLV		-53135.6	-53135.6	0	0	-1236.97	-158032	-15944.8	-1344.36	2.974
1P	3	SLV		56371.1	56371.1	-21095.7	-21095.7	0	56371.1	-148.61	-39904	1.892
1P	3	SLV		-53135.6	-53135.6	41046.1	41046.1	0	-53135.6	163.63	65101.5	1.586
1P	3	SLV		-53135.6	-53135.6	-21095.7	-41046.1	0	-53135.6	-163.63	-65101.5	1.586
1P	3	SLV		-53135.6	-53135.6	-21095.7	-21095.7	0	-158032	-163.63	-65101.5	2.974
1P	5	SLV		69999.4	69999.4	0	0	3315.94	69999.4	8597.67	334.83	2.593
1P	5	SLV		69999.4	69999.4	0	0	-7222.98	69999.4	-8445.53	-265.7	1.169
1P	5	SLV		-66763.8	-66763.8	0	0	3315.94	-158032	16844.4	466.63	2.367
1P	5	SLV		-66763.8	-66763.8	0	0	-7222.98	-66763.8	-16674.1	-1260.83	2.308
1P	5	SLV		69999.4	69999.4	29172.9	29172.9	0	69999.4	209.11	35757.8	1.226
1P	5	SLV		69999.4	69999.4	-9222.47	-29172.9	0	69999.4	-132.29	-35752.4	1.226
1P	5	SLV		69999.4	69999.4	-9222.47	-9222.47	0	182677	-132.29	-35752.4	2.610
1P	5	SLV		-66763.8	-66763.8	29172.9	29172.9	0	-66763.8	163.63	67245.1	2.305
1P	5	SLV		-66763.8	-66763.8	-9222.47	-29172.9	0	-66763.8	-163.63	-67245	2.305
1P	5	SLV		-66763.8	-66763.8	-9222.47	-9222.47	0	-158032	-163.63	-67245	2.367
1P	7	SLV		28567.6	28567.6	0	0	2840.19	28567.6	11461.4	270.43	4.035
1P	7	SLV		28567.6	28567.6	0	0	-6747.22	28567.6	-11231.1	-880.07	1.665
1P	7	SLV		-25332	-25332	0	0	2840.19	-25332	14638.3	551.1	5.154
1P	7	SLV		-25332	-25332	0	0	-6747.22	-25332	-14412.7	-1522.3	2.136
1P	7	SLV		28567.6	28567.6	8899.37	11051	0	28567.6	163.63	48016.5	4.345
1P	7	SLV		28567.6	28567.6	8899.37	8899.37	0	28567.6	163.63	48016.5	5.396
1P	7	SLV		28567.6	28567.6	11051	11051	0	28567.6	163.63	48016.5	4.345
1P	7	SLV		-25332	-25332	8899.37	11051	0	-25332	163.63	60291.4	5.456
1P	7	SLV		-25332	-25332	8899.37	8899.37	0	-158032	163.63	60291.4	6.238
1P	7	SLV		-25332	-25332	11051	11051	0	-25332	163.63	60291.4	5.456
1P	9	SLV		63223.3	63223.3	0	0	3001.06	182677	9071.15	322.91	2.889
1P	9	SLV		63223.3	63223.3	0	0	-1603.74	182677	-8915.19	-259.46	2.889
1P	9	SLV		-103482	-103482	0	0	3001.06	-158032	18419.4	272.92	1.527
1P	9	SLV		-103482	-103482	0	0	-1603.74	-158032	-18360.4	-946.03	1.527
1P	9	SLV		63223.3	63223.3	-31186	-31186	0	63223.3	-140.33	-37820.3	1.213
1P	9	SLV		-103482	-103482	41828.8	41828.8	0	-158032	163.63	71426.7	1.527
1P	9	SLV		-103482	-103482	-31186	-41828.8	0	-158032	-163.63	-71426.7	1.527
1P	9	SLV		-103482	-103482	-31186	-31186	0	-158032	-163.63	-71426.7	1.527
1P	11	SLV		34623.9	34623.9	0	0	-17.89	182677	-10849.5	-527.77	5.276
1P	11	SLV		34623.9	34623.9	0	0	1415.21	182677	11045.8	279.78	5.276
1P	11	SLV		-74882.8	-74882.8	0	0	-17.89	-158032	-17083.9	-1218.92	2.110
1P	11	SLV		-74882.8	-74882.8	0	0	1415.21	-158032	17243.4	452.92	2.110
1P	11	SLV		34623.9	34623.9	36392.3	36392.3	0	34623.9	163.63	46383.2	1.275
1P	11	SLV		34623.9	34623.9	-25749.5	-36392.3	0	34623.9	-163.63	-46382.9	1.275
1P	11	SLV		34623.9	34623.9	-25749.5	-25749.5	0	34623.9	-163.63	-46382.9	1.801
1P	11	SLV		-74882.8	-74882.8	36392.3	36392.3	0	-74882.8	163.63	68251.9	1.875
1P	11	SLV		-74882.8	-74882.8	-25749.5	-36392.3	0	-74882.8	-163.63	-68251.9	1.875
1P	11	SLV		-74882.8	-74882.8	-25749.5	-25749.5	0	-158032	-163.63	-68251.9	2.110
1P	13	SLV		48252.2	48252.2	0	0	5968.12	48252.2	10110.2	299.71	1.694
1P	13	SLV		48252.2	48252.2	0	0	-4570.8	48252.2	-9943.84	-248.04	2.176
1P	13	SLV		-88511.1	-88511.1	0	0	5968.12	-158032	17853.8	292.49	1.785
1P	13	SLV		-88511.1	-88511.1	0	0	-4570.8	-158032	-17746.1	-1137.66	1.785
1P	13	SLV		48252.2	48252.2	24519.1	24519.1	0	48252.2	223.65	42350	1.727
1P	13	SLV		48252.2	48252.2	-13876.3	-24519.1	0	48252.2	-158.43	-42350.2	1.727
1P	13	SLV		48252.2	48252.2	-13876.3	-13876.3	0	48252.2	-158.43	-42350.2	3.052
1P	13	SLV		-88511.1	-88511.1	24519.1	24519.1	0	-158032	163.63	69818.8	1.785
1P	13	SLV		-88511.1	-88511.1	-13876.3	-24519.1	0	-158032	-163.63	-69818.8	1.785
1P	13	SLV		-88511.1	-88511.1	-13876.3	-13876.3	0	-158032	-163.63	-69818.8	1.785
1P	15	SLV		6820.32	6820.32	0	0	5492.36	6820.32	12850.6	625.05	2.340
1P	15	SLV		6820.32	6820.32	0	0	-4095.05	6820.32	-12577.9	-1751.03	3.071
1P	15	SLV		-47079.2	-47079.2	0	0	5492.36	-47079.2	15814.8	505.23	2.879
1P	15	SLV		-47079.2	-47079.2	0	0	-4095.05	-158032	-15621.3	-1379.91	3.357

Relazione di calcolo

1P	15SLV	6820.32	6820.32	4245.57	6397.23	0	6820.32	163.63	53362	8.341
1P	15SLV	6820.32	6820.32	4245.57	4245.57	0	6820.32	163.63	53362	12.569
1P	15SLV	6820.32	6820.32	6397.23	6397.23	0	6820.32	163.63	53362	8.341
1P	15SLV	-47079.2	-47079.2	4245.57	6397.23	0	-158032	163.63	64092.4	3.357
1P	15SLV	-47079.2	-47079.2	4245.57	4245.57	0	-158032	163.63	64092.4	3.357
1P	15SLV	-47079.2	-47079.2	6397.23	6397.23	0	-158032	163.63	64092.4	3.357
1P	2SLD	40752	40752	0	0	-292.2	210078	-12740.3	-254.35	5.155
1P	2SLD	40752	40752	0	0	-2437.12	210078	-12740.3	-254.35	5.155
1P	2SLD	-47173.5	-47173.5	0	0	-292.2	-237048	-18074.9	-1550.26	5.025
1P	2SLD	-47173.5	-47173.5	0	0	-2437.12	-237048	-18074.9	-1550.26	5.025
1P	2SLD	40752	40752	28588.8	28588.8	0	40752	244.99	53188.8	1.860
1P	2SLD	40752	40752	-10704.9	-28588.8	0	40752	-175.77	-53188.3	1.860
1P	2SLD	40752	40752	-10704.9	-10704.9	0	40752	-175.77	-53188.3	4.969
1P	2SLD	-47173.5	-47173.5	28588.8	28588.8	0	-47173.5	188.18	74949	2.622
1P	2SLD	-47173.5	-47173.5	-10704.9	-28588.8	0	-47173.5	-188.18	-74949	2.622
1P	2SLD	-47173.5	-47173.5	-10704.9	-10704.9	0	-237048	-188.18	-74949	5.025
1P	4SLD	27548.7	27548.7	0	0	-1665.71	210078	-13603.6	-758.87	7.626
1P	4SLD	27548.7	27548.7	0	0	-1063.6	210078	-13603.6	-758.87	7.626
1P	4SLD	-33970.2	-33970.2	0	0	-1665.71	-237048	-17327.3	-1621.13	6.978
1P	4SLD	-33970.2	-33970.2	0	0	-1063.6	-237048	-17327.3	-1621.13	6.978
1P	4SLD	27548.7	27548.7	25854.7	25854.7	0	27548.7	252.69	57106.2	2.209
1P	4SLD	27548.7	27548.7	-7970.87	-25854.7	0	27548.7	-189.65	-57108.5	2.209
1P	4SLD	27548.7	27548.7	-7970.87	-7970.87	0	27548.7	-189.65	-57108.5	7.165
1P	4SLD	-33970.2	-33970.2	25854.7	25854.7	0	-33970.2	188.18	72111.8	2.789
1P	4SLD	-33970.2	-33970.2	-7970.87	-25854.7	0	-33970.2	-188.18	-72111.8	2.789
1P	4SLD	-33970.2	-33970.2	-7970.87	-7970.87	0	-237048	-188.18	-72111.8	6.978
1P	6SLD	30003.2	30003.2	0	0	1040.24	210078	13671.8	293.48	7.002
1P	6SLD	30003.2	30003.2	0	0	-3769.55	30003.2	-13446.7	-638.36	3.567
1P	6SLD	-36424.7	-36424.7	0	0	1040.24	-237048	17717.2	585.16	6.508
1P	6SLD	-36424.7	-36424.7	0	0	-3769.55	-36424.7	-17466.8	-1608.2	4.634
1P	6SLD	30003.2	30003.2	18982.6	18982.6	0	30003.2	251.28	56381.8	2.970
1P	6SLD	30003.2	30003.2	-1098.8	-18982.6	0	30003.2	-187.1	-56383.7	2.970
1P	6SLD	30003.2	30003.2	-1098.8	-1098.8	0	210078	-187.1	-56383.7	7.002
1P	6SLD	-36424.7	-36424.7	18982.6	18982.6	0	-36424.7	188.18	72648.2	3.827
1P	6SLD	-36424.7	-36424.7	-1098.8	-18982.6	0	-36424.7	-188.18	-72648.2	3.827
1P	6SLD	-36424.7	-36424.7	-1098.8	-1098.8	0	-237048	-188.18	-72648.2	6.508
1P	8SLD	7586.53	7586.53	0	0	808.82	7586.53	15181.7	444.12	18.770
1P	8SLD	7586.53	7586.53	0	0	-3538.13	7586.53	-14880.2	-1768.02	4.206
1P	8SLD	-14008	-14008	0	0	808.82	-237048	16448	631.74	16.922
1P	8SLD	-14008	-14008	0	0	-3538.13	-14008	-16165.3	-1753.71	4.569
1P	8SLD	7586.53	7586.53	8014.75	9869.09	0	7586.53	188.18	62571.2	6.340
1P	8SLD	7586.53	7586.53	8014.75	8014.75	0	7586.53	188.18	62571.2	7.807
1P	8SLD	7586.53	7586.53	9869.09	9869.09	0	7586.53	188.18	62571.2	6.340
1P	8SLD	-14008	-14008	8014.75	9869.09	0	-14008	188.18	67657.8	6.856
1P	8SLD	-14008	-14008	8014.75	8014.75	0	-14008	188.18	67657.8	8.442
1P	8SLD	-14008	-14008	9869.09	9869.09	0	-14008	188.18	67657.8	6.856
1P	10SLD	28661.9	28661.9	0	0	1182.26	210078	13758.5	291.9	7.330
1P	10SLD	28661.9	28661.9	0	0	-962.66	210078	-13529.3	-701.66	7.330
1P	10SLD	-59263.7	-59263.7	0	0	1182.26	-237048	18983.4	543.51	4.000
1P	10SLD	-59263.7	-59263.7	0	0	-962.66	-237048	-18757.6	-1481.78	4.000
1P	10SLD	28661.9	28661.9	26001.5	26001.5	0	28661.9	252.05	56777.6	2.184
1P	10SLD	28661.9	28661.9	-13292.2	-26001.5	0	28661.9	-188.49	-56779.8	2.184
1P	10SLD	28661.9	28661.9	-13292.2	-13292.2	0	28661.9	-188.49	-56779.8	4.272
1P	10SLD	-59263.7	-59263.7	26001.5	26001.5	0	-59263.7	188.18	77233.6	2.970
1P	10SLD	-59263.7	-59263.7	-13292.2	-26001.5	0	-59263.7	-188.18	-77233.8	2.970
1P	10SLD	-59263.7	-59263.7	-13292.2	-13292.2	0	-237048	-188.18	-77233.8	4.000
1P	12SLD	15458.5	15458.5	0	0	-191.26	210078	-14379.9	-1374.89	13.590
1P	12SLD	15458.5	15458.5	0	0	410.85	210078	14669.2	274.64	13.590
1P	12SLD	-46060.3	-46060.3	0	0	-191.26	-237048	-18012	-1556.38	5.146
1P	12SLD	-46060.3	-46060.3	0	0	410.85	-237048	18252.5	568.08	5.146
1P	12SLD	15458.5	15458.5	23267.5	23267.5	0	15458.5	188.18	60523.1	2.601
1P	12SLD	15458.5	15458.5	-10558.1	-23267.5	0	15458.5	-188.18	-60522.9	2.601
1P	12SLD	15458.5	15458.5	-10558.1	-10558.1	0	15458.5	-188.18	-60522.9	5.732
1P	12SLD	-46060.3	-46060.3	23267.5	23267.5	0	-46060.3	188.18	74713.8	3.211
1P	12SLD	-46060.3	-46060.3	-10558.1	-23267.5	0	-46060.3	-188.18	-74713.8	3.211
1P	12SLD	-46060.3	-46060.3	-10558.1	-10558.1	0	-237048	-188.18	-74713.8	5.146
1P	14SLD	17913	17913	0	0	2514.69	17913	14498	278	5.765
1P	14SLD	17913	17913	0	0	-2295.1	17913	-14218.9	-1244.28	6.195
1P	14SLD	-48514.9	-48514.9	0	0	2514.69	-237048	18388.7	563.62	4.886
1P	14SLD	-48514.9	-48514.9	0	0	-2295.1	-237048	-18150.8	-1542.84	4.886
1P	14SLD	17913	17913	16395.4	16395.4	0	17913	188.18	59866	3.651
1P	14SLD	17913	17913	-3686.04	-16395.4	0	17913	-188.18	-59865.8	3.651
1P	14SLD	17913	17913	-3686.04	-3686.04	0	210078	-188.18	-59865.8	11.728
1P	14SLD	-48514.9	-48514.9	16395.4	16395.4	0	-48514.9	188.18	75232.3	4.589
1P	14SLD	-48514.9	-48514.9	-3686.04	-16395.4	0	-48514.9	-188.18	-75232.3	4.589
1P	14SLD	-48514.9	-48514.9	-3686.04	-3686.04	0	-237048	-188.18	-75232.3	4.886
1P	16SLD	-4503.66	-4503.66	0	0	2283.27	-4503.66	15900.8	651.79	6.964
1P	16SLD	-4503.66	-4503.66	0	0	-2063.68	-4503.66	-15605.7	-1814.69	7.562
1P	16SLD	-26098.2	-26098.2	0	0	2283.27	-26098.2	17136.6	605.41	7.505

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1P	16	SLD	-26098.2	-26098.2	0	0	-2063.68	-26098.2	-16870.3	-1673.6	8.175
1P	16	SLD	-4503.66	-4503.66	5427.51	7281.85	0	-4503.66	188.18	65484.4	8.993
1P	16	SLD	-4503.66	-4503.66	5427.51	5427.51	0	-4503.66	188.18	65484.4	12.065
1P	16	SLD	-4503.66	-4503.66	7281.85	7281.85	0	-4503.66	188.18	65484.4	8.993
1P	16	SLD	-26098.2	-26098.2	5427.51	7281.85	0	-237048	188.18	70376.1	9.083
1P	16	SLD	-26098.2	-26098.2	5427.51	5427.51	0	-237048	188.18	70376.1	9.083
1P	16	SLD	-26098.2	-26098.2	7281.85	7281.85	0	-237048	188.18	70376.1	9.083
2P	17	SLU	-10522.9	-10522.9	0	0	-505.85	-158032	-13577.8	-1618.49	15.018
2P	17	SLU	-10522.9	-10522.9	8579.43	8579.43	0	-10522.9	163.63	57176.6	6.664
2P	1	SLV	61706.6	61706.6	0	0	135.58	182677	9176.69	320.21	2.960
2P	1	SLV	61706.6	61706.6	0	0	-1672.1	182677	-9019.15	-258.06	2.960
2P	1	SLV	-60252.1	-60252.1	0	0	135.58	-158032	16505.5	479.21	2.623
2P	1	SLV	-60252.1	-60252.1	0	0	-1672.1	-158032	-16326.2	-1300.99	2.623
2P	1	SLV	61706.6	61706.6	-26499.7	-26532.2	0	61706.6	-142.16	-38278.8	1.443
2P	1	SLV	-60252.1	-60252.1	40695.9	46482.6	0	-60252.1	163.63	66256.6	1.425
2P	1	SLV	-60252.1	-60252.1	40695.9	40695.9	0	-60252.1	163.63	66256.6	1.628
2P	1	SLV	-60252.1	-60252.1	-26499.7	-46482.6	0	-60252.1	-163.63	-66256.6	1.425
2P	1	SLV	-60252.1	-60252.1	-26499.7	-26532.2	0	-60252.1	-163.63	-66256.6	2.497
2P	3	SLV	40966.8	40966.8	0	0	-796.19	182677	-10435.1	-242.59	4.459
2P	3	SLV	40966.8	40966.8	0	0	-740.32	182677	-10435.1	-242.59	4.459
2P	3	SLV	-39512.3	-39512.3	0	0	-796.19	-158032	-15209.3	-1424.48	4.000
2P	3	SLV	-39512.3	-39512.3	0	0	-740.32	-158032	-15209.3	-1424.48	4.000
2P	3	SLV	40966.8	40966.8	36664.9	41046.1	0	40966.8	228.55	44550.9	1.085
2P	3	SLV	40966.8	40966.8	36664.9	36664.9	0	40966.8	228.55	44550.9	1.215
2P	3	SLV	40966.8	40966.8	-22468.7	-41046.1	0	40966.8	-167.25	-44552.4	1.085
2P	3	SLV	40966.8	40966.8	-22468.7	-22468.7	0	40966.8	-167.25	-44552.4	1.983
2P	3	SLV	-39512.3	-39512.3	36664.9	41046.1	0	-39512.3	163.63	62806.2	1.530
2P	3	SLV	-39512.3	-39512.3	36664.9	36664.9	0	-39512.3	163.63	62806.2	1.713
2P	3	SLV	-39512.3	-39512.3	-22468.7	-41046.1	0	-39512.3	-163.63	-62806.2	1.530
2P	3	SLV	-39512.3	-39512.3	-22468.7	-22468.7	0	-39512.3	-163.63	-62806.2	2.795
2P	5	SLV	50476.5	50476.5	0	0	916.09	182677	9956.92	302.85	3.619
2P	5	SLV	50476.5	50476.5	0	0	-2452.6	182677	-9791.8	-249.69	3.619
2P	5	SLV	-49021.9	-49021.9	0	0	916.09	-158032	15916.4	501.51	3.224
2P	5	SLV	-49021.9	-49021.9	0	0	-2452.6	-158032	-15724.9	-1368.64	3.224
2P	5	SLV	50476.5	50476.5	23291.2	29172.9	0	50476.5	222.13	41684.8	1.429
2P	5	SLV	50476.5	50476.5	23291.2	23291.2	0	50476.5	222.13	41684.8	1.790
2P	5	SLV	50476.5	50476.5	-9094.96	-29172.9	0	50476.5	-155.7	-41684.5	1.429
2P	5	SLV	50476.5	50476.5	-9094.96	-9222.47	0	182677	-155.7	-41684.5	3.619
2P	5	SLV	-49021.9	-49021.9	23291.2	29172.9	0	-49021.9	163.63	64418.7	2.208
2P	5	SLV	-49021.9	-49021.9	23291.2	23291.2	0	-49021.9	163.63	64418.7	2.766
2P	5	SLV	-49021.9	-49021.9	-9094.96	-29172.9	0	-49021.9	-163.63	-64418.7	2.208
2P	5	SLV	-49021.9	-49021.9	-9094.96	-9222.47	0	-158032	-163.63	-64418.7	3.224
2P	7	SLV	20110.8	20110.8	0	0	653.32	182677	12027.9	258.93	9.084
2P	7	SLV	20110.8	20110.8	0	0	-2189.83	20110.8	-11767	-1330.21	5.373
2P	7	SLV	-18656.3	-18656.3	0	0	653.32	-158032	14271	565.59	8.471
2P	7	SLV	-18656.3	-18656.3	0	0	-2189.83	-18656.3	-14036.6	-1566.35	6.410
2P	7	SLV	20110.8	20110.8	4341.81	11051	0	20110.8	163.63	50227.5	4.545
2P	7	SLV	20110.8	20110.8	4341.81	8899.37	0	20110.8	163.63	50227.5	5.644
2P	7	SLV	20110.8	20110.8	9854.42	11051	0	20110.8	163.63	50227.5	4.545
2P	7	SLV	20110.8	20110.8	9854.42	9854.42	0	20110.8	163.63	50227.5	5.097
2P	7	SLV	-18656.3	-18656.3	4341.81	11051	0	-18656.3	163.63	58905.5	5.330
2P	7	SLV	-18656.3	-18656.3	4341.81	8899.37	0	-18656.3	163.63	58905.5	6.619
2P	7	SLV	-18656.3	-18656.3	9854.42	11051	0	-18656.3	163.63	58905.5	5.330
2P	7	SLV	-18656.3	-18656.3	9854.42	9854.42	0	-18656.3	163.63	58905.5	5.978
2P	9	SLV	45987.1	45987.1	0	0	975.96	182677	10266.3	296.49	3.972
2P	9	SLV	45987.1	45987.1	0	0	-831.72	182677	-10098.6	-246.34	3.972
2P	9	SLV	-75971.6	-75971.6	0	0	975.96	-158032	17297.5	451.02	2.080
2P	9	SLV	-75971.6	-75971.6	0	0	-831.72	-158032	-17139	-1213.15	2.080
2P	9	SLV	45987.1	45987.1	38024.3	41828.8	0	45987.1	225.2	43044.2	1.029
2P	9	SLV	45987.1	45987.1	38024.3	38024.3	0	45987.1	225.2	43044.2	1.132
2P	9	SLV	45987.1	45987.1	-29171.3	-41828.8	0	45987.1	-161.24	-43044.6	1.029
2P	9	SLV	45987.1	45987.1	-29171.3	-31186	0	45987.1	-161.24	-43044.6	1.380
2P	9	SLV	-75971.6	-75971.6	38024.3	41828.8	0	-75971.6	163.63	68380.1	1.635
2P	9	SLV	-75971.6	-75971.6	38024.3	38024.3	0	-75971.6	163.63	68380.1	1.798
2P	9	SLV	-75971.6	-75971.6	-29171.3	-41828.8	0	-75971.6	-163.63	-68380.1	1.635
2P	9	SLV	-75971.6	-75971.6	-29171.3	-31186	0	-158032	-163.63	-68380.1	2.080
2P	11	SLV	25247.3	25247.3	0	0	44.18	182677	11685.9	265.24	7.235
2P	11	SLV	25247.3	25247.3	0	0	100.05	182677	11685.9	265.24	7.235
2P	11	SLV	-55231.7	-55231.7	0	0	44.18	-158032	16241.9	489.36	2.861
2P	11	SLV	-55231.7	-55231.7	0	0	100.05	-158032	16241.9	489.36	2.861
2P	11	SLV	25247.3	25247.3	33993.3	36392.3	0	25247.3	163.63	48888.7	1.343
2P	11	SLV	25247.3	25247.3	33993.3	33993.3	0	25247.3	163.63	48888.7	1.438
2P	11	SLV	25247.3	25247.3	-25140.2	-36392.3	0	25247.3	-163.63	-48889	1.343
2P	11	SLV	25247.3	25247.3	-25140.2	-25749.5	0	25247.3	-163.63	-48889	1.899
2P	11	SLV	-55231.7	-55231.7	33993.3	36392.3	0	-55231.7	163.63	65445.6	1.798
2P	11	SLV	-55231.7	-55231.7	33993.3	33993.3	0	-55231.7	163.63	65445.6	1.925
2P	11	SLV	-55231.7	-55231.7	-25140.2	-36392.3	0	-55231.7	-163.63	-65445.6	1.798
2P	11	SLV	-55231.7	-55231.7	-25140.2	-25749.5	0	-55231.7	-163.63	-65445.6	2.542
2P	13	SLV	34757	34757	0	0	1756.46	182677	11036.8	279.98	5.256

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2P	13	SLV	34757	34757	0	0	-1612.23	182677	-10841.1	-520.09	5.256
2P	13	SLV	-64741.4	-64741.4	0	0	1756.46	-158032	16740.1	470.12	2.441
2P	13	SLV	-64741.4	-64741.4	0	0	-1612.23	-158032	-16567.4	-1272.72	2.441
2P	13	SLV	34757	34757	20619.6	24519.1	0	34757	163.63	46347	1.890
2P	13	SLV	34757	34757	20619.6	20619.6	0	34757	163.63	46347	2.248
2P	13	SLV	34757	34757	-11766.5	-24519.1	0	34757	-163.63	-46346.7	1.890
2P	13	SLV	34757	34757	-11766.5	-13876.3	0	34757	-163.63	-46346.7	3.340
2P	13	SLV	-64741.4	-64741.4	20619.6	24519.1	0	-158032	163.63	66941.6	2.441
2P	13	SLV	-64741.4	-64741.4	20619.6	20619.6	0	-158032	163.63	66941.6	2.441
2P	13	SLV	-64741.4	-64741.4	-11766.5	-24519.1	0	-158032	-163.63	-66941.6	2.441
2P	13	SLV	-64741.4	-64741.4	-11766.5	-13876.3	0	-158032	-163.63	-66941.6	2.441
2P	15	SLV	4391.33	4391.33	0	0	1493.69	4391.33	12987.4	619.06	8.695
2P	15	SLV	4391.33	4391.33	0	0	-1349.46	4391.33	-12718.4	-1732.76	9.425
2P	15	SLV	-34375.8	-34375.8	0	0	1493.69	-158032	15134.6	530.83	4.597
2P	15	SLV	-34375.8	-34375.8	0	0	-1349.46	-158032	-14921.1	-1460.62	4.597
2P	15	SLV	4391.33	4391.33	1670.23	6397.23	0	4391.33	163.63	53903.4	8.426
2P	15	SLV	4391.33	4391.33	1670.23	4245.57	0	4391.33	163.63	53903.4	12.696
2P	15	SLV	4391.33	4391.33	7182.84	7182.84	0	4391.33	163.63	53903.4	7.504
2P	15	SLV	-34375.8	-34375.8	1670.23	6397.23	0	-158032	163.63	61919	4.597
2P	15	SLV	-34375.8	-34375.8	1670.23	4245.57	0	-158032	163.63	61919	4.597
2P	15	SLV	-34375.8	-34375.8	7182.84	7182.84	0	-158032	163.63	61919	4.597
2P	2	SLD	29409.3	29409.3	0	0	-141.27	210078	-13485	-667.66	7.143
2P	2	SLD	29409.3	29409.3	0	0	-1022.07	210078	-13485	-667.66	7.143
2P	2	SLD	-34935.1	-34935.1	0	0	-141.27	-237048	-17383	-1615.98	6.785
2P	2	SLD	-34935.1	-34935.1	0	0	-1022.07	-237048	-17383	-1615.98	6.785
2P	2	SLD	29409.3	29409.3	24661.1	28588.8	0	29409.3	251.62	56557	1.978
2P	2	SLD	29409.3	29409.3	24661.1	24661.1	0	29409.3	251.62	56557	2.293
2P	2	SLD	29409.3	29409.3	-11651.2	-28588.8	0	29409.3	-187.71	-56559.1	1.978
2P	2	SLD	29409.3	29409.3	-11651.2	-11651.2	0	29409.3	-187.71	-56559.1	4.854
2P	2	SLD	-34935.1	-34935.1	24661.1	28588.8	0	-34935.1	188.18	72322.8	2.530
2P	2	SLD	-34935.1	-34935.1	24661.1	24661.1	0	-34935.1	188.18	72322.8	2.933
2P	2	SLD	-34935.1	-34935.1	-11651.2	-28588.8	0	-34935.1	-188.18	-72322.8	2.530
2P	2	SLD	-34935.1	-34935.1	-11651.2	-11651.2	0	-34935.1	-188.18	-72322.8	6.207
2P	4	SLD	19829.8	19829.8	0	0	-565.21	210078	-14097.5	-1146.81	10.594
2P	4	SLD	19829.8	19829.8	0	0	-598.13	210078	-14097.5	-1146.81	10.594
2P	4	SLD	-25355.6	-25355.6	0	0	-565.21	-237048	-16827	-1678.64	9.349
2P	4	SLD	-25355.6	-25355.6	0	0	-598.13	-237048	-16827	-1678.64	9.349
2P	4	SLD	19829.8	19829.8	22527.3	25854.7	0	19829.8	207.6	59337.4	2.295
2P	4	SLD	19829.8	19829.8	22527.3	22527.3	0	19829.8	207.6	59337.4	2.634
2P	4	SLD	19829.8	19829.8	-9517.41	-25854.7	0	19829.8	-188.18	-59351.1	2.296
2P	4	SLD	19829.8	19829.8	-9517.41	-9517.41	0	19829.8	-188.18	-59351.1	6.236
2P	4	SLD	-25355.6	-25355.6	22527.3	25854.7	0	-25355.6	188.18	70211.2	2.716
2P	4	SLD	-25355.6	-25355.6	22527.3	22527.3	0	-25355.6	188.18	70211.2	3.117
2P	4	SLD	-25355.6	-25355.6	-9517.41	-25854.7	0	-25355.6	-188.18	-70211.3	2.716
2P	4	SLD	-25355.6	-25355.6	-9517.41	-9517.41	0	-25355.6	-188.18	-70211.3	7.377
2P	6	SLD	21417.7	21417.7	0	0	193.43	210078	14260.4	282.57	9.809
2P	6	SLD	21417.7	21417.7	0	0	-1356.77	210078	-13996.6	-1066.44	9.809
2P	6	SLD	-26943.5	-26943.5	0	0	193.43	-237048	17184.8	603.52	8.798
2P	6	SLD	-26943.5	-26943.5	0	0	-1356.77	-237048	-16919.6	-1667.85	8.798
2P	6	SLD	21417.7	21417.7	15188	18982.6	0	21417.7	226.84	58894.8	3.103
2P	6	SLD	21417.7	21417.7	15188	15188	0	21417.7	226.84	58894.8	3.878
2P	6	SLD	21417.7	21417.7	-2178.14	-18982.6	0	21417.7	-187.92	-58915.6	3.104
2P	6	SLD	21417.7	21417.7	-2178.14	-2178.14	0	210078	-187.92	-58915.6	9.809
2P	6	SLD	-26943.5	-26943.5	15188	18982.6	0	-26943.5	188.18	70563.9	3.717
2P	6	SLD	-26943.5	-26943.5	15188	15188	0	-26943.5	188.18	70563.9	4.646
2P	6	SLD	-26943.5	-26943.5	-2178.14	-18982.6	0	-26943.5	-188.18	-70563.9	3.717
2P	6	SLD	-26943.5	-26943.5	-2178.14	-2178.14	0	-237048	-188.18	-70563.9	8.798
2P	8	SLD	4988.21	4988.21	0	0	56.37	210078	15343.9	561.93	42.115
2P	8	SLD	4988.21	4988.21	0	0	-1219.71	4988.21	-15044.9	-1870.98	12.335
2P	8	SLD	-10514	-10514	0	0	56.37	-237048	16249.6	639.1	22.546
2P	8	SLD	-10514	-10514	0	0	-1219.71	-10514	-15961.9	-1776.14	13.087
2P	8	SLD	4988.21	4988.21	4934.48	9869.09	0	4988.21	188.18	63245	6.408
2P	8	SLD	4988.21	4988.21	4934.48	8014.75	0	4988.21	188.18	63245	7.891
2P	8	SLD	4988.21	4988.21	8075.41	9869.09	0	4988.21	188.18	63245	6.408
2P	8	SLD	4988.21	4988.21	8075.41	8075.41	0	4988.21	188.18	63245	7.832
2P	8	SLD	-10514	-10514	4934.48	9869.09	0	-10514	188.18	66861.8	6.775
2P	8	SLD	-10514	-10514	4934.48	8014.75	0	-10514	188.18	66861.8	8.342
2P	8	SLD	-10514	-10514	8075.41	9869.09	0	-10514	188.18	66861.8	6.775
2P	8	SLD	-10514	-10514	8075.41	8075.41	0	-10514	188.18	66861.8	8.280
2P	10	SLD	20670.2	20670.2	0	0	325.93	210078	14311.2	281.6	10.163
2P	10	SLD	20670.2	20670.2	0	0	-554.87	210078	-14044.1	-1104.23	10.163
2P	10	SLD	-43674.2	-43674.2	0	0	325.93	-237048	18120.1	572.38	5.428
2P	10	SLD	-43674.2	-43674.2	0	0	-554.87	-237048	-17876.9	-1569.41	5.428
2P	10	SLD	20670.2	20670.2	23175.8	26001.5	0	20670.2	217.17	59104.5	2.273
2P	10	SLD	20670.2	20670.2	23175.8	23175.8	0	20670.2	217.17	59104.5	2.550
2P	10	SLD	20670.2	20670.2	-13136.4	-26001.5	0	20670.2	-188.18	-59124	2.274
2P	10	SLD	20670.2	20670.2	-13136.4	-13292.2	0	20670.2	-188.18	-59124	4.448
2P	10	SLD	-43674.2	-43674.2	23175.8	26001.5	0	-43674.2	188.18	74208.9	2.854
2P	10	SLD	-43674.2	-43674.2	23175.8	23175.8	0	-43674.2	188.18	74208.9	3.202

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2P	10	SLD	-43674.2	-43674.2	-13136.4	-26001.5	0	-43674.2	-188.18	-74208.9	2.854
2P	10	SLD	-43674.2	-43674.2	-13136.4	-13292.2	0	-237048	-188.18	-74208.9	5.428
2P	12	SLD	11090.7	11090.7	0	0	-98.01	210078	-14657.1	-1603.63	18.942
2P	12	SLD	11090.7	11090.7	0	0	-130.93	210078	-14657.1	-1603.63	18.942
2P	12	SLD	-34094.7	-34094.7	0	0	-98.01	-237048	-17334.3	-1620.48	6.953
2P	12	SLD	-34094.7	-34094.7	0	0	-130.93	-237048	-17334.3	-1620.48	6.953
2P	12	SLD	11090.7	11090.7	21042.1	23267.5	0	11090.7	188.18	61654.6	2.650
2P	12	SLD	11090.7	11090.7	21042.1	21042.1	0	11090.7	188.18	61654.6	2.930
2P	12	SLD	11090.7	11090.7	-11002.7	-23267.5	0	11090.7	-188.18	-61654.6	2.650
2P	12	SLD	11090.7	11090.7	-11002.7	-11002.7	0	11090.7	-188.18	-61654.6	5.604
2P	12	SLD	-34094.7	-34094.7	21042.1	23267.5	0	-34094.7	188.18	72139.1	3.100
2P	12	SLD	-34094.7	-34094.7	21042.1	21042.1	0	-34094.7	188.18	72139.1	3.428
2P	12	SLD	-34094.7	-34094.7	-11002.7	-23267.5	0	-34094.7	-188.18	-72139.1	3.100
2P	12	SLD	-34094.7	-34094.7	-11002.7	-11002.7	0	-34094.7	-188.18	-72139.1	6.557
2P	14	SLD	12678.6	12678.6	0	0	660.63	210078	14857.2	270.88	16.570
2P	14	SLD	12678.6	12678.6	0	0	-889.57	12678.6	-14556.6	-1520.11	16.364
2P	14	SLD	-35682.6	-35682.6	0	0	660.63	-237048	17676	586.45	6.643
2P	14	SLD	-35682.6	-35682.6	0	0	-889.57	-237048	-17425.1	-1612.08	6.643
2P	14	SLD	12678.6	12678.6	13702.8	16395.4	0	12678.6	188.18	61240.3	3.735
2P	14	SLD	12678.6	12678.6	13702.8	13702.8	0	12678.6	188.18	61240.3	4.469
2P	14	SLD	12678.6	12678.6	-3663.38	-16395.4	0	12678.6	-188.18	-61241.3	3.735
2P	14	SLD	12678.6	12678.6	-3663.38	-3686.04	0	210078	-188.18	-61241.3	16.570
2P	14	SLD	-35682.6	-35682.6	13702.8	16395.4	0	-35682.6	188.18	72486.2	4.421
2P	14	SLD	-35682.6	-35682.6	13702.8	13702.8	0	-35682.6	188.18	72486.2	5.290
2P	14	SLD	-35682.6	-35682.6	-3663.38	-16395.4	0	-35682.6	-188.18	-72486.2	4.421
2P	14	SLD	-35682.6	-35682.6	-3663.38	-3686.04	0	-237048	-188.18	-72486.2	6.643
2P	16	SLD	-3750.9	-3750.9	0	0	523.57	-3750.9	15857.5	653.35	30.287
2P	16	SLD	-3750.9	-3750.9	0	0	-752.51	-3750.9	-15561.4	-1819.41	20.679
2P	16	SLD	-19253.1	-19253.1	0	0	523.57	-237048	16746.5	620.49	12.312
2P	16	SLD	-19253.1	-19253.1	0	0	-752.51	-237048	-16471	-1719.45	12.312
2P	16	SLD	-3750.9	-3750.9	3449.24	7281.85	0	-3750.9	188.18	65311.1	8.969
2P	16	SLD	-3750.9	-3750.9	3449.24	5427.51	0	-3750.9	188.18	65311.1	12.033
2P	16	SLD	-3750.9	-3750.9	6590.17	7281.85	0	-3750.9	188.18	65311.1	8.969
2P	16	SLD	-3750.9	-3750.9	6590.17	6590.17	0	-3750.9	188.18	65311.1	9.910
2P	16	SLD	-19253.1	-19253.1	3449.24	7281.85	0	-19253.1	188.18	68844.1	9.454
2P	16	SLD	-19253.1	-19253.1	3449.24	5427.51	0	-237048	188.18	68844.1	12.312
2P	16	SLD	-19253.1	-19253.1	6590.17	7281.85	0	-19253.1	188.18	68844.1	9.454
2P	16	SLD	-19253.1	-19253.1	6590.17	6590.17	0	-19253.1	188.18	68844.1	10.447
3P	17	SLU	-8529.54	-8529.54	0	0	-238.65	-158032	-13463.7	-1633.12	18.528
3P	17	SLU	-8529.54	-8529.54	4577.17	4577.17	0	-8529.54	163.63	56746.1	12.398
3P	1	SLV	42576.8	42576.8	0	0	185.56	182677	10501.2	291.56	4.291
3P	1	SLV	42576.8	42576.8	0	0	-1106.89	182677	-10327	-243.8	4.291
3P	1	SLV	-43217	-43217	0	0	185.56	-158032	15613.1	512.49	3.657
3P	1	SLV	-43217	-43217	0	0	-1106.89	-158032	-15410	-1402.55	3.657
3P	1	SLV	42576.8	42576.8	28733.1	43175.9	0	42576.8	227.46	44067.7	1.021
3P	1	SLV	42576.8	42576.8	28733.1	28733.1	0	42576.8	227.46	44067.7	1.534
3P	1	SLV	42576.8	42576.8	-20867	-43175.9	0	42576.8	-165.3	-44068.8	1.021
3P	1	SLV	42576.8	42576.8	-20867	-26513.6	0	42576.8	-165.3	-44068.8	1.662
3P	1	SLV	-43217	-43217	28733.1	43175.9	0	-43217	163.63	63439.8	1.469
3P	1	SLV	-43217	-43217	28733.1	28733.1	0	-43217	163.63	63439.8	2.208
3P	1	SLV	-43217	-43217	-20867	-43175.9	0	-43217	-163.63	-63439.8	1.469
3P	1	SLV	-43217	-43217	-20867	-26513.6	0	-43217	-163.63	-63439.8	2.393
3P	3	SLV	28114.5	28114.5	0	0	-466.92	182677	-11259.4	-906.68	6.498
3P	3	SLV	28114.5	28114.5	0	0	-454.4	182677	-11259.4	-906.68	6.498
3P	3	SLV	-28754.7	-28754.7	0	0	-466.92	-158032	-14605.2	-1499.23	5.496
3P	3	SLV	-28754.7	-28754.7	0	0	-454.4	-158032	-14605.2	-1499.23	5.496
3P	3	SLV	28114.5	28114.5	25897.4	38542.5	0	28114.5	163.63	48137.2	1.249
3P	3	SLV	28114.5	28114.5	25897.4	25897.4	0	28114.5	163.63	48137.2	1.859
3P	3	SLV	28114.5	28114.5	-18031.3	-38542.5	0	28114.5	-163.63	-48137.1	1.249
3P	3	SLV	28114.5	28114.5	-18031.3	-21880.2	0	28114.5	-163.63	-48137.1	2.200
3P	3	SLV	-28754.7	-28754.7	25897.4	38542.5	0	-28754.7	163.63	60937.1	1.581
3P	3	SLV	-28754.7	-28754.7	25897.4	25897.4	0	-28754.7	163.63	60937.1	2.353
3P	3	SLV	-28754.7	-28754.7	-18031.3	-38542.5	0	-28754.7	-163.63	-60937.1	1.581
3P	3	SLV	-28754.7	-28754.7	-18031.3	-21880.2	0	-28754.7	-163.63	-60937.1	2.785
3P	5	SLV	34483.5	34483.5	0	0	722.8	182677	11055.3	279.57	5.298
3P	5	SLV	34483.5	34483.5	0	0	-1644.13	182677	-10858.4	-535.93	5.298
3P	5	SLV	-35123.6	-35123.6	0	0	722.8	-158032	15175.5	529.11	4.499
3P	5	SLV	-35123.6	-35123.6	0	0	-1644.13	-158032	-14963	-1455.4	4.499
3P	5	SLV	34483.5	34483.5	15673.9	25811.9	0	34483.5	163.63	46421.4	1.798
3P	5	SLV	34483.5	34483.5	15673.9	15673.9	0	34483.5	163.63	46421.4	2.962
3P	5	SLV	34483.5	34483.5	-7807.83	-25811.9	0	34483.5	-163.63	-46421.2	1.798
3P	5	SLV	34483.5	34483.5	-7807.83	-9149.61	0	34483.5	-163.63	-46421.2	5.074
3P	5	SLV	-35123.6	-35123.6	15673.9	25811.9	0	-35123.6	163.63	62048.8	2.404
3P	5	SLV	-35123.6	-35123.6	15673.9	15673.9	0	-35123.6	163.63	62048.8	3.959
3P	5	SLV	-35123.6	-35123.6	-7807.83	-25811.9	0	-35123.6	-163.63	-62048.8	2.404
3P	5	SLV	-35123.6	-35123.6	-7807.83	-9149.61	0	-158032	-163.63	-62048.8	4.499
3P	7	SLV	13084	13084	0	0	530.81	182677	12479.6	426.91	13.962
3P	7	SLV	13084	13084	0	0	-1452.14	13084	-12203.9	-1668.41	8.404
3P	7	SLV	-13724.2	-13724.2	0	0	530.81	-158032	13999	576.04	11.515

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3P	7SLV	-13724.2	-13724.2	0	0	-1452.14	-13724.2	-13758.4	-1598.15	9.475
3P	7SLV	13084	13084	1644.61	10367.3	0	13084	163.63	51959.4	5.012
3P	7SLV	13084	13084	1644.61	6295.05	0	13084	163.63	51959.4	8.254
3P	7SLV	13084	13084	6221.49	10367.3	0	13084	163.63	51959.4	5.012
3P	7SLV	13084	13084	6221.49	6295.05	0	13084	163.63	51959.4	8.254
3P	7SLV	-13724.2	-13724.2	1644.61	10367.3	0	-13724.2	163.63	57861.8	5.581
3P	7SLV	-13724.2	-13724.2	1644.61	6295.05	0	-13724.2	163.63	57861.8	9.192
3P	7SLV	-13724.2	-13724.2	6221.49	10367.3	0	-13724.2	163.63	57861.8	5.581
3P	7SLV	-13724.2	-13724.2	6221.49	6295.05	0	-13724.2	163.63	57861.8	9.192
3P	9SLV	31647.1	31647.1	0	0	775.73	182677	11247.1	275.29	5.772
3P	9SLV	31647.1	31647.1	0	0	-516.72	182677	-11037.5	-700.3	5.772
3P	9SLV	-54146.7	-54146.7	0	0	775.73	-158032	16184.9	491.51	2.919
3P	9SLV	-54146.7	-54146.7	0	0	-516.72	-158032	-15998.9	-1338.3	2.919
3P	9SLV	31647.1	31647.1	27153.4	39654.8	0	31647.1	163.63	47191	1.190
3P	9SLV	31647.1	31647.1	27153.4	30034.7	0	31647.1	163.63	47191	1.571
3P	9SLV	31647.1	31647.1	-22446.7	-39654.8	0	31647.1	-163.63	-47190.8	1.190
3P	9SLV	31647.1	31647.1	-22446.7	-30034.7	0	31647.1	-163.63	-47190.8	1.571
3P	9SLV	-54146.7	-54146.7	27153.4	39654.8	0	-54146.7	163.63	65268.5	1.646
3P	9SLV	-54146.7	-54146.7	27153.4	30034.7	0	-54146.7	163.63	65268.5	2.173
3P	9SLV	-54146.7	-54146.7	-22446.7	-39654.8	0	-54146.7	-163.63	-65268.5	1.646
3P	9SLV	-54146.7	-54146.7	-22446.7	-30034.7	0	-54146.7	-163.63	-65268.5	2.173
3P	11SLV	17184.8	17184.8	0	0	123.24	182677	12225.3	255.29	10.630
3P	11SLV	17184.8	17184.8	0	0	135.76	182677	12225.3	255.29	10.630
3P	11SLV	-39684.4	-39684.4	0	0	123.24	-158032	15422.4	519.25	3.982
3P	11SLV	-39684.4	-39684.4	0	0	135.76	-158032	15422.4	519.25	3.982
3P	11SLV	17184.8	17184.8	24317.6	35021.4	0	17184.8	163.63	50973.9	1.456
3P	11SLV	17184.8	17184.8	24317.6	25401.3	0	17184.8	163.63	50973.9	2.007
3P	11SLV	17184.8	17184.8	-19611	-35021.4	0	17184.8	-163.63	-50973.7	1.456
3P	11SLV	17184.8	17184.8	-19611	-25401.3	0	17184.8	-163.63	-50973.7	2.007
3P	11SLV	-39684.4	-39684.4	24317.6	35021.4	0	-39684.4	163.63	62835.7	1.794
3P	11SLV	-39684.4	-39684.4	24317.6	25401.3	0	-39684.4	163.63	62835.7	2.474
3P	11SLV	-39684.4	-39684.4	-19611	-35021.4	0	-39684.4	-163.63	-62835.7	1.794
3P	11SLV	-39684.4	-39684.4	-19611	-25401.3	0	-39684.4	-163.63	-62835.7	2.474
3P	13SLV	23553.7	23553.7	0	0	1312.97	182677	11804.5	262.97	7.756
3P	13SLV	23553.7	23553.7	0	0	-1053.96	182677	-11551.6	-1167.53	7.756
3P	13SLV	-46053.4	-46053.4	0	0	1312.97	-158032	15761.2	507.17	3.431
3P	13SLV	-46053.4	-46053.4	0	0	-1053.96	-158032	-15566.6	-1385.8	3.431
3P	13SLV	23553.7	23553.7	14094.2	22290.8	0	23553.7	163.63	49334.4	2.213
3P	13SLV	23553.7	23553.7	14094.2	14094.2	0	23553.7	163.63	49334.4	3.500
3P	13SLV	23553.7	23553.7	-9387.57	-22290.8	0	23553.7	-163.63	-49334.4	2.213
3P	13SLV	23553.7	23553.7	-9387.57	-12670.7	0	23553.7	-163.63	-49334.4	3.894
3P	13SLV	-46053.4	-46053.4	14094.2	22290.8	0	-46053.4	163.63	63919.4	2.868
3P	13SLV	-46053.4	-46053.4	14094.2	14094.2	0	-158032	163.63	63919.4	3.431
3P	13SLV	-46053.4	-46053.4	-9387.57	-22290.8	0	-46053.4	-163.63	-63919.4	2.868
3P	13SLV	-46053.4	-46053.4	-9387.57	-12670.7	0	-158032	-163.63	-63919.4	3.431
3P	15SLV	2154.27	2154.27	0	0	1120.98	2154.27	13113.3	613.5	11.698
3P	15SLV	2154.27	2154.27	0	0	-861.98	2154.27	-12847.7	-1715.8	14.905
3P	15SLV	-24653.9	-24653.9	0	0	1120.98	-158032	14601	552.59	6.410
3P	15SLV	-24653.9	-24653.9	0	0	-861.98	-158032	-14374.5	-1526.82	6.410
3P	15SLV	2154.27	2154.27	64.87	6846.15	0	2154.27	163.63	54405.5	7.947
3P	15SLV	2154.27	2154.27	64.87	2773.95	0	2154.27	163.63	54405.5	19.613
3P	15SLV	2154.27	2154.27	4641.75	6846.15	0	2154.27	163.63	54405.5	7.947
3P	15SLV	2154.27	2154.27	4641.75	4641.75	0	2154.27	163.63	54405.5	11.721
3P	15SLV	-24653.9	-24653.9	64.87	6846.15	0	-158032	163.63	60151.8	6.410
3P	15SLV	-24653.9	-24653.9	64.87	2773.95	0	-158032	163.63	60151.8	6.410
3P	15SLV	-24653.9	-24653.9	4641.75	6846.15	0	-158032	163.63	60151.8	6.410
3P	15SLV	-24653.9	-24653.9	4641.75	4641.75	0	-158032	163.63	60151.8	6.410
3P	2SLD	19892	19892	0	0	-13.89	210078	-14093.5	-1143.72	10.561
3P	2SLD	19892	19892	0	0	-645.37	210078	-14093.5	-1143.72	10.561
3P	2SLD	-25385.6	-25385.6	0	0	-13.89	-237048	-16828.7	-1678.42	9.338
3P	2SLD	-25385.6	-25385.6	0	0	-645.37	-237048	-16828.7	-1678.42	9.338
3P	2SLD	19892	19892	16996	26344.4	0	19892	208.31	59320.1	2.252
3P	2SLD	19892	19892	16996	16996	0	19892	208.31	59320.1	3.490
3P	2SLD	19892	19892	-9831.38	-26344.4	0	19892	-188.18	-59334.4	2.252
3P	2SLD	19892	19892	-9831.38	-11245.7	0	19892	-188.18	-59334.4	5.276
3P	2SLD	-25385.6	-25385.6	16996	26344.4	0	-25385.6	188.18	70217.9	2.665
3P	2SLD	-25385.6	-25385.6	16996	16996	0	-25385.6	188.18	70217.9	4.131
3P	2SLD	-25385.6	-25385.6	-9831.38	-26344.4	0	-25385.6	-188.18	-70217.9	2.665
3P	2SLD	-25385.6	-25385.6	-9831.38	-11245.7	0	-25385.6	-188.18	-70217.9	6.244
3P	4SLD	13209.1	13209.1	0	0	-310.84	210078	-14522.9	-1492.36	15.904
3P	4SLD	13209.1	13209.1	0	0	-348.41	210078	-14522.9	-1492.36	15.904
3P	4SLD	-18702.7	-18702.7	0	0	-310.84	-237048	-16438.9	-1723.07	12.675
3P	4SLD	-18702.7	-18702.7	0	0	-348.41	-237048	-16438.9	-1723.07	12.675
3P	4SLD	13209.1	13209.1	15474.3	23953.3	0	13209.1	188.18	61102	2.551
3P	4SLD	13209.1	13209.1	15474.3	15474.3	0	13209.1	188.18	61102	3.949
3P	4SLD	13209.1	13209.1	-8309.69	-23953.3	0	13209.1	-188.18	-61102.9	2.551
3P	4SLD	13209.1	13209.1	-8309.69	-8854.61	0	13209.1	-188.18	-61102.9	6.901
3P	4SLD	-18702.7	-18702.7	15474.3	23953.3	0	-18702.7	188.18	68720	2.869
3P	4SLD	-18702.7	-18702.7	15474.3	15474.3	0	-18702.7	188.18	68720	4.441

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3P	4SLD	-18702.7	-18702.7	-8309.69	-23953.3	0	-18702.7	-188.18	-68720	2.869
3P	4SLD	-18702.7	-18702.7	-8309.69	-8854.61	0	-18702.7	-188.18	-68720	7.761
3P	6SLD	14180.5	14180.5	0	0	215.47	210078	14755.8	272.91	14.815
3P	6SLD	14180.5	14180.5	0	0	-874.73	210078	-14461.2	-1441.55	14.815
3P	6SLD	-19674.1	-19674.1	0	0	215.47	-237048	16770.5	619.57	12.049
3P	6SLD	-19674.1	-19674.1	0	0	-874.73	-237048	-16495.5	-1716.65	12.049
3P	6SLD	14180.5	14180.5	9914.31	16814.3	0	14180.5	188.18	60855.7	3.619
3P	6SLD	14180.5	14180.5	9914.31	9914.31	0	14180.5	188.18	60855.7	6.138
3P	6SLD	14180.5	14180.5	-2749.7	-16814.3	0	14180.5	-188.18	-60860.8	3.620
3P	6SLD	14180.5	14180.5	-2749.7	-2749.7	0	210078	-188.18	-60860.8	14.815
3P	6SLD	-19674.1	-19674.1	9914.31	16814.3	0	-19674.1	188.18	68938.9	4.100
3P	6SLD	-19674.1	-19674.1	9914.31	9914.31	0	-19674.1	188.18	68938.9	6.953
3P	6SLD	-19674.1	-19674.1	-2749.7	-16814.3	0	-19674.1	-188.18	-68938.9	4.100
3P	6SLD	-19674.1	-19674.1	-2749.7	-2749.7	0	-237048	-188.18	-68938.9	12.049
3P	8SLD	2602.11	2602.11	0	0	115.11	210078	15489.9	666.36	80.734
3P	8SLD	2602.11	2602.11	0	0	-774.37	2602.11	-15186.3	-1858.88	19.611
3P	8SLD	-8095.69	-8095.69	0	0	115.11	-237048	16112.4	644.12	29.281
3P	8SLD	-8095.69	-8095.69	0	0	-774.37	-8095.69	-15821.1	-1791.45	20.431
3P	8SLD	2602.11	2602.11	2322.61	8844.13	0	2602.11	188.18	63843.1	7.219
3P	8SLD	2602.11	2602.11	2322.61	6254.59	0	2602.11	188.18	63843.1	10.207
3P	8SLD	2602.11	2602.11	4842	8844.13	0	2602.11	188.18	63843.1	7.219
3P	8SLD	2602.11	2602.11	4842	6254.59	0	2602.11	188.18	63843.1	10.207
3P	8SLD	-8095.69	-8095.69	2322.61	8844.13	0	-8095.69	188.18	66309.1	7.498
3P	8SLD	-8095.69	-8095.69	2322.61	6254.59	0	-8095.69	188.18	66309.1	10.602
3P	8SLD	-8095.69	-8095.69	4842	8844.13	0	-8095.69	188.18	66309.1	7.498
3P	8SLD	-8095.69	-8095.69	4842	6254.59	0	-8095.69	188.18	66309.1	10.602
3P	10SLD	13815.7	13815.7	0	0	314.2	210078	14780.5	272.42	15.206
3P	10SLD	13815.7	13815.7	0	0	-317.27	210078	-14484.4	-1460.61	15.206
3P	10SLD	-31461.9	-31461.9	0	0	314.2	-237048	17441	593.7	7.534
3P	10SLD	-31461.9	-31461.9	0	0	-317.27	-237048	-17182.7	-1636.77	7.534
3P	10SLD	13815.7	13815.7	16117.7	24386.9	0	13815.7	188.18	60952.6	2.499
3P	10SLD	13815.7	13815.7	16117.7	16117.7	0	13815.7	188.18	60952.6	3.782
3P	10SLD	13815.7	13815.7	-10709.6	-24386.9	0	13815.7	-188.18	-60953.7	2.499
3P	10SLD	13815.7	13815.7	-10709.6	-13203.2	0	13815.7	-188.18	-60953.7	4.617
3P	10SLD	-31461.9	-31461.9	16117.7	24386.9	0	-31461.9	188.18	71562.5	2.934
3P	10SLD	-31461.9	-31461.9	16117.7	16117.7	0	-31461.9	188.18	71562.5	4.440
3P	10SLD	-31461.9	-31461.9	-10709.6	-24386.9	0	-31461.9	-188.18	-71562.5	2.934
3P	10SLD	-31461.9	-31461.9	-10709.6	-13203.2	0	-31461.9	-188.18	-71562.5	5.420
3P	12SLD	7132.82	7132.82	0	0	17.25	210078	15209.9	464.6	29.452
3P	12SLD	7132.82	7132.82	0	0	-20.32	210078	-14908.9	-1785.92	29.452
3P	12SLD	-24779	-24779	0	0	17.25	-237048	17061.4	608.34	9.566
3P	12SLD	-24779	-24779	0	0	-20.32	-237048	-16793.3	-1682.53	9.566
3P	12SLD	7132.82	7132.82	14596	21995.8	0	7132.82	188.18	62685.8	2.850
3P	12SLD	7132.82	7132.82	14596	14596	0	7132.82	188.18	62685.8	4.295
3P	12SLD	7132.82	7132.82	-9187.93	-21995.8	0	7132.82	-188.18	-62685.4	2.850
3P	12SLD	7132.82	7132.82	-9187.93	-10812.1	0	7132.82	-188.18	-62685.4	5.798
3P	12SLD	-24779	-24779	14596	21995.8	0	-24779	188.18	70083.2	3.186
3P	12SLD	-24779	-24779	14596	14596	0	-24779	188.18	70083.2	4.802
3P	12SLD	-24779	-24779	-9187.93	-21995.8	0	-24779	-188.18	-70083.3	3.186
3P	12SLD	-24779	-24779	-9187.93	-10812.1	0	-24779	-188.18	-70083.3	6.482
3P	14SLD	8104.22	8104.22	0	0	543.57	210078	15149.5	421	25.922
3P	14SLD	8104.22	8104.22	0	0	-546.63	210078	-14847.5	-1747.78	25.922
3P	14SLD	-25750.4	-25750.4	0	0	543.57	-237048	17116.8	606.18	9.206
3P	14SLD	-25750.4	-25750.4	0	0	-546.63	-237048	-16849.9	-1675.95	9.206
3P	14SLD	8104.22	8104.22	9036.06	14856.8	0	8104.22	188.18	62439.6	4.203
3P	14SLD	8104.22	8104.22	9036.06	9036.06	0	8104.22	188.18	62439.6	6.910
3P	14SLD	8104.22	8104.22	-3627.95	-14856.8	0	8104.22	-188.18	-62439.3	4.203
3P	14SLD	8104.22	8104.22	-3627.95	-3673.09	0	8104.22	-188.18	-62439.3	16.999
3P	14SLD	-25750.4	-25750.4	9036.06	14856.8	0	-25750.4	188.18	70298.9	4.732
3P	14SLD	-25750.4	-25750.4	9036.06	9036.06	0	-25750.4	188.18	70298.9	7.780
3P	14SLD	-25750.4	-25750.4	-3627.95	-14856.8	0	-25750.4	-188.18	-70298.9	4.732
3P	14SLD	-25750.4	-25750.4	-3627.95	-3673.09	0	-237048	-188.18	-70298.9	9.206
3P	16SLD	-3474.19	-3474.19	0	0	443.21	-3474.19	15841.5	653.91	35.743
3P	16SLD	-3474.19	-3474.19	0	0	-446.27	-3474.19	-15545.1	-1821.13	34.833
3P	16SLD	-14172	-14172	0	0	443.21	-237048	16457.3	631.39	16.727
3P	16SLD	-14172	-14172	0	0	-446.27	-237048	-16174.8	-1752.64	16.727
3P	16SLD	-3474.19	-3474.19	1444.36	6886.61	0	-3474.19	188.18	65247.3	9.475
3P	16SLD	-3474.19	-3474.19	1444.36	4297.07	0	-3474.19	188.18	65247.3	15.184
3P	16SLD	-3474.19	-3474.19	3963.76	6886.61	0	-3474.19	188.18	65247.3	9.475
3P	16SLD	-3474.19	-3474.19	3963.76	4297.07	0	-3474.19	188.18	65247.3	15.184
3P	16SLD	-14172	-14172	1444.36	6886.61	0	-14172	188.18	67695.1	9.830
3P	16SLD	-14172	-14172	1444.36	4297.07	0	-14172	188.18	67695.1	15.754
3P	16SLD	-14172	-14172	3963.76	6886.61	0	-14172	188.18	67695.1	9.830
3P	16SLD	-14172	-14172	3963.76	4297.07	0	-14172	188.18	67695.1	15.754
4P	17SLU	-5049.58	-5049.58	0	0	-76.52	-158032	-13263.4	-1660.38	31.296
4P	17SLU	-5049.58	-5049.58	709.93	709.93	0	-158032	163.63	55990.6	31.296
4P	1SLV	22084.3	22084.3	0	0	115.41	182677	11896.9	261.31	8.272
4P	1SLV	22084.3	22084.3	0	0	-710.26	182677	-11643.8	-1236.91	8.272
4P	1SLV	-23600.7	-23600.7	0	0	115.41	-158032	14543.1	554.89	6.696

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4P	1SLV	-23600.7	-23600.7	0	0	-710.26	-158032	-14315.2	-1533.83	6.696
4P	1SLV	22084.3	22084.3	17327.1	33860	0	22084.3	163.63	49712.5	1.468
4P	1SLV	22084.3	22084.3	17327.1	23281	0	22084.3	163.63	49712.5	2.135
4P	1SLV	22084.3	22084.3	-15929.2	-33860	0	22084.3	-163.63	-49712.5	1.468
4P	1SLV	22084.3	22084.3	-15929.2	-23281	0	22084.3	-163.63	-49712.5	2.135
4P	1SLV	-23600.7	-23600.7	17327.1	33860	0	-23600.7	163.63	59934.7	1.770
4P	1SLV	-23600.7	-23600.7	17327.1	23281	0	-23600.7	163.63	59934.7	2.574
4P	1SLV	-23600.7	-23600.7	-15929.2	-33860	0	-23600.7	-163.63	-59934.7	1.770
4P	1SLV	-23600.7	-23600.7	-15929.2	-23281	0	-23600.7	-163.63	-59934.7	2.574
4P	3SLV	14610.8	14610.8	0	0	-404.96	182677	-12109.1	-1594.12	12.503
4P	3SLV	14610.8	14610.8	0	0	-189.9	182677	-12109.1	-1594.12	12.503
4P	3SLV	-16127.2	-16127.2	0	0	-404.96	-158032	-13894	-1582.73	9.799
4P	3SLV	-16127.2	-16127.2	0	0	-189.9	-158032	-13894	-1582.73	9.799
4P	3SLV	14610.8	14610.8	15450.7	30512	0	14610.8	163.63	51616.2	1.692
4P	3SLV	14610.8	14610.8	15450.7	19933	0	14610.8	163.63	51616.2	2.589
4P	3SLV	14610.8	14610.8	-14052.8	-30512	0	14610.8	-163.63	-51616.9	1.692
4P	3SLV	14610.8	14610.8	-14052.8	-19933	0	14610.8	-163.63	-51616.9	2.590
4P	3SLV	-16127.2	-16127.2	15450.7	30512	0	-16127.2	163.63	58373.3	1.913
4P	3SLV	-16127.2	-16127.2	15450.7	19933	0	-16127.2	163.63	58373.3	2.928
4P	3SLV	-16127.2	-16127.2	-14052.8	-30512	0	-16127.2	-163.63	-58373.3	1.913
4P	3SLV	-16127.2	-16127.2	-14052.8	-19933	0	-16127.2	-163.63	-58373.3	2.928
4P	5SLV	17429.4	17429.4	0	0	615.64	182677	12209.2	255.59	10.481
4P	5SLV	17429.4	17429.4	0	0	-1210.5	17429.4	-11933.9	-1458.16	9.859
4P	5SLV	-18945.8	-18945.8	0	0	615.64	-158032	14286.9	564.96	8.341
4P	5SLV	-18945.8	-18945.8	0	0	-1210.5	-158032	-14052.9	-1564.46	8.341
4P	5SLV	17429.4	17429.4	8533.27	18938.5	0	17429.4	163.63	50911.7	2.688
4P	5SLV	17429.4	17429.4	8533.27	8533.27	0	17429.4	163.63	50911.7	5.966
4P	5SLV	17429.4	17429.4	-7135.37	-18938.5	0	17429.4	-163.63	-50911.5	2.688
4P	5SLV	17429.4	17429.4	-7135.37	-8359.45	0	17429.4	-163.63	-50911.5	6.090
4P	5SLV	-18945.8	-18945.8	8533.27	18938.5	0	-18945.8	163.63	58966.2	3.114
4P	5SLV	-18945.8	-18945.8	8533.27	8533.27	0	-18945.8	163.63	58966.2	6.910
4P	5SLV	-18945.8	-18945.8	-7135.37	-18938.5	0	-18945.8	-163.63	-58966.2	3.114
4P	5SLV	-18945.8	-18945.8	-7135.37	-8359.45	0	-18945.8	-163.63	-58966.2	7.054
4P	7SLV	5965.98	5965.98	0	0	524.05	5965.98	12898.7	622.95	24.613
4P	7SLV	5965.98	5965.98	0	0	-1118.91	5965.98	-12627.3	-1744.61	11.285
4P	7SLV	-7482.32	-7482.32	0	0	524.05	-158032	13654.1	589.09	21.121
4P	7SLV	-7482.32	-7482.32	0	0	-1118.91	-7482.32	-13403.5	-1641.36	11.979
4P	7SLV	5965.98	5965.98	-880.73	-7778.46	0	5965.98	-163.63	-53550.3	6.884
4P	7SLV	5965.98	5965.98	-880.73	-2800.56	0	5965.98	-163.63	-53550.3	19.121
4P	7SLV	5965.98	5965.98	2278.63	7778.46	0	5965.98	163.63	53550.1	6.884
4P	7SLV	5965.98	5965.98	2278.63	2800.56	0	5965.98	163.63	53550.1	19.121
4P	7SLV	-7482.32	-7482.32	-880.73	-7778.46	0	-7482.32	-163.63	-56519.6	7.266
4P	7SLV	-7482.32	-7482.32	-880.73	-2800.56	0	-7482.32	-163.63	-56519.6	20.182
4P	7SLV	-7482.32	-7482.32	2278.63	7778.46	0	-7482.32	163.63	56519.6	7.266
4P	7SLV	-7482.32	-7482.32	2278.63	2800.56	0	-7482.32	163.63	56519.6	20.182
4P	9SLV	16492.5	16492.5	0	0	581.94	182677	12270.8	254.44	11.076
4P	9SLV	16492.5	16492.5	0	0	-243.73	182677	-11992.2	-1503.18	11.076
4P	9SLV	-29192.5	-29192.5	0	0	581.94	-158032	14850.4	542.54	5.413
4P	9SLV	-29192.5	-29192.5	0	0	-243.73	-158032	-14629.8	-1496.26	5.413
4P	9SLV	16492.5	16492.5	17101.6	31812.4	0	16492.5	163.63	51149.3	1.608
4P	9SLV	16492.5	16492.5	17101.6	25328.7	0	16492.5	163.63	51149.3	2.019
4P	9SLV	16492.5	16492.5	-16154.7	-31812.4	0	16492.5	-163.63	-51149	1.608
4P	9SLV	16492.5	16492.5	-16154.7	-25328.7	0	16492.5	-163.63	-51149	2.019
4P	9SLV	-29192.5	-29192.5	17101.6	31812.4	0	-29192.5	163.63	61014	1.918
4P	9SLV	-29192.5	-29192.5	17101.6	25328.7	0	-29192.5	163.63	61014	2.409
4P	9SLV	-29192.5	-29192.5	-16154.7	-31812.4	0	-29192.5	-163.63	-61014	1.918
4P	9SLV	-29192.5	-29192.5	-16154.7	-25328.7	0	-29192.5	-163.63	-61014	2.409
4P	11SLV	9018.98	9018.98	0	0	61.57	182677	12726.6	630.43	20.255
4P	11SLV	9018.98	9018.98	0	0	276.64	182677	12726.6	630.43	20.255
4P	11SLV	-21719	-21719	0	0	61.57	-158032	14439.6	558.99	7.276
4P	11SLV	-21719	-21719	0	0	276.64	-158032	14439.6	558.99	7.276
4P	11SLV	9018.98	9018.98	15225.2	28464.4	0	9018.98	163.63	52875.7	1.858
4P	11SLV	9018.98	9018.98	15225.2	21980.7	0	9018.98	163.63	52875.7	2.406
4P	11SLV	9018.98	9018.98	-14278.4	-28464.4	0	9018.98	-163.63	-52875.7	1.858
4P	11SLV	9018.98	9018.98	-14278.4	-21980.7	0	9018.98	-163.63	-52875.7	2.406
4P	11SLV	-21719	-21719	15225.2	28464.4	0	-21719	163.63	59546.5	2.092
4P	11SLV	-21719	-21719	15225.2	21980.7	0	-21719	163.63	59546.5	2.709
4P	11SLV	-21719	-21719	-14278.4	-28464.4	0	-21719	-163.63	-59546.5	2.092
4P	11SLV	-21719	-21719	-14278.4	-21980.7	0	-21719	-163.63	-59546.5	2.709
4P	13SLV	11837.6	11837.6	0	0	1082.18	11837.6	12555.4	496.61	11.602
4P	13SLV	11837.6	11837.6	0	0	-743.97	182677	-12281.1	-1729.38	15.432
4P	13SLV	-24537.6	-24537.6	0	0	1082.18	-158032	14594.6	552.84	6.440
4P	13SLV	-24537.6	-24537.6	0	0	-743.97	-158032	-14367.9	-1527.6	6.440
4P	13SLV	11837.6	11837.6	8307.76	16890.8	0	11837.6	163.63	52235	3.093
4P	13SLV	11837.6	11837.6	8307.76	10407.1	0	11837.6	163.63	52235	5.019
4P	13SLV	11837.6	11837.6	-7360.88	-16890.8	0	11837.6	-163.63	-52235.5	3.093
4P	13SLV	11837.6	11837.6	-7360.88	-10407.1	0	11837.6	-163.63	-52235.5	5.019
4P	13SLV	-24537.6	-24537.6	8307.76	16890.8	0	-24537.6	163.63	60127.8	3.560
4P	13SLV	-24537.6	-24537.6	8307.76	10407.1	0	-24537.6	163.63	60127.8	5.778

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4P	13	SLV	-24537.6	-24537.6	-7360.88	-16890.8	0	-24537.6	-163.63	-60127.8	3.560
4P	13	SLV	-24537.6	-24537.6	-7360.88	-10407.1	0	-24537.6	-163.63	-60127.8	5.778
4P	15	SLV	374.14	374.14	0	0	990.59	374.14	13213.4	609.05	13.339
4P	15	SLV	374.14	374.14	0	0	-652.38	374.14	-12950.5	-1702.22	19.851
4P	15	SLV	-13074.2	-13074.2	0	0	990.59	-158032	13963.1	577.4	12.087
4P	15	SLV	-13074.2	-13074.2	0	0	-652.38	-158032	-13721.9	-1602.28	12.087
4P	15	SLV	374.14	374.14	-1106.24	-5730.79	0	374.14	-163.63	-54796.2	9.562
4P	15	SLV	374.14	374.14	-1106.24	-1106.24	0	374.14	-163.63	-54796.2	49.534
4P	15	SLV	374.14	374.14	2053.12	5730.79	0	374.14	163.63	54796.3	9.562
4P	15	SLV	374.14	374.14	2053.12	2053.12	0	374.14	163.63	54796.3	26.689
4P	15	SLV	-13074.2	-13074.2	-1106.24	-5730.79	0	-13074.2	-163.63	-57723.3	10.072
4P	15	SLV	-13074.2	-13074.2	-1106.24	-1106.24	0	-158032	-163.63	-57723.3	12.087
4P	15	SLV	-13074.2	-13074.2	2053.12	5730.79	0	-13074.2	163.63	57723.3	10.072
4P	15	SLV	-13074.2	-13074.2	2053.12	2053.12	0	-158032	163.63	57723.3	12.087
4P	2	SLD	10067.4	10067.4	0	0	-0.5	210078	-14721.7	-1657.71	20.867
4P	2	SLD	10067.4	10067.4	0	0	-387.19	210078	-14721.7	-1657.71	20.867
4P	2	SLD	-14066.8	-14066.8	0	0	-0.5	-237048	-16168.7	-1753.32	16.852
4P	2	SLD	-14066.8	-14066.8	0	0	-387.19	-237048	-16168.7	-1753.32	16.852
4P	2	SLD	10067.4	10067.4	9644.33	20281	0	10067.4	188.18	61935.7	3.054
4P	2	SLD	10067.4	10067.4	9644.33	10611.3	0	10067.4	188.18	61935.7	5.837
4P	2	SLD	10067.4	10067.4	-8346.57	-20281	0	10067.4	-188.18	-61935.6	3.054
4P	2	SLD	10067.4	10067.4	-8346.57	-10611.3	0	10067.4	-188.18	-61935.6	5.837
4P	2	SLD	-14066.8	-14066.8	9644.33	20281	0	-14066.8	188.18	67671.2	3.337
4P	2	SLD	-14066.8	-14066.8	9644.33	10611.3	0	-14066.8	188.18	67671.2	6.377
4P	2	SLD	-14066.8	-14066.8	-8346.57	-20281	0	-14066.8	-188.18	-67671.2	3.337
4P	2	SLD	-14066.8	-14066.8	-8346.57	-10611.3	0	-14066.8	-188.18	-67671.2	6.377
4P	4	SLD	6608.76	6608.76	0	0	-237.24	210078	-14942	-1806.6	31.788
4P	4	SLD	6608.76	6608.76	0	0	-150.44	210078	-14942	-1806.6	31.788
4P	4	SLD	-10608.2	-10608.2	0	0	-237.24	-237048	-15967.3	-1775.52	22.346
4P	4	SLD	-10608.2	-10608.2	0	0	-150.44	-237048	-15967.3	-1775.52	22.346
4P	4	SLD	6608.76	6608.76	8636.56	18497	0	6608.76	188.18	62820.6	3.396
4P	4	SLD	6608.76	6608.76	8636.56	8827.28	0	6608.76	188.18	62820.6	7.117
4P	4	SLD	6608.76	6608.76	-7338.8	-18497	0	6608.76	-188.18	-62820	3.396
4P	4	SLD	6608.76	6608.76	-7338.8	-8827.28	0	6608.76	-188.18	-62820	7.117
4P	4	SLD	-10608.2	-10608.2	8636.56	18497	0	-10608.2	188.18	66883.3	3.616
4P	4	SLD	-10608.2	-10608.2	8636.56	8827.28	0	-10608.2	188.18	66883.3	7.577
4P	4	SLD	-10608.2	-10608.2	-7338.8	-18497	0	-10608.2	-188.18	-66883.3	3.616
4P	4	SLD	-10608.2	-10608.2	-7338.8	-8827.28	0	-10608.2	-188.18	-66883.3	7.577
4P	6	SLD	6865.96	6865.96	0	0	223.22	210078	15226.6	476.63	30.597
4P	6	SLD	6865.96	6865.96	0	0	-610.91	6865.96	-14925.8	-1796.44	24.432
4P	6	SLD	-10865.4	-10865.4	0	0	223.22	-237048	16269.5	638.36	21.817
4P	6	SLD	-10865.4	-10865.4	0	0	-610.91	-237048	-15982.3	-1773.88	21.817
4P	6	SLD	6865.96	6865.96	4875.96	12174.5	0	6865.96	188.18	62753	5.154
4P	6	SLD	6865.96	6865.96	4875.96	4875.96	0	6865.96	188.18	62753	12.870
4P	6	SLD	6865.96	6865.96	-3578.2	-12174.5	0	6865.96	-188.18	-62752.6	5.154
4P	6	SLD	6865.96	6865.96	-3578.2	-3578.2	0	6865.96	-188.18	-62752.6	17.538
4P	6	SLD	-10865.4	-10865.4	4875.96	12174.5	0	-10865.4	188.18	66941.9	5.499
4P	6	SLD	-10865.4	-10865.4	4875.96	4875.96	0	-10865.4	188.18	66941.9	13.729
4P	6	SLD	-10865.4	-10865.4	-3578.2	-12174.5	0	-10865.4	-188.18	-66941.9	5.499
4P	6	SLD	-10865.4	-10865.4	-3578.2	-3578.2	0	-10865.4	-188.18	-66941.9	18.708
4P	8	SLD	663.28	663.28	0	0	178.24	663.28	15603.1	662.38	87.541
4P	8	SLD	663.28	663.28	0	0	-565.93	663.28	-15301.4	-1846.86	27.038
4P	8	SLD	-4662.73	-4662.73	0	0	178.24	-237048	15909.9	651.46	50.839
4P	8	SLD	-4662.73	-4662.73	0	0	-565.93	-4662.73	-15615	-1813.67	27.592
4P	8	SLD	663.28	663.28	-218.98	-6227.75	0	663.28	-188.18	-64282.7	10.322
4P	8	SLD	663.28	663.28	-218.98	-3441.98	0	663.28	-188.18	-64282.7	18.676
4P	8	SLD	663.28	663.28	1516.74	6227.75	0	663.28	188.18	64283.6	10.322
4P	8	SLD	663.28	663.28	1516.74	3441.98	0	663.28	188.18	64283.6	18.676
4P	8	SLD	-4662.73	-4662.73	-218.98	-6227.75	0	-4662.73	-188.18	-65521	10.521
4P	8	SLD	-4662.73	-4662.73	-218.98	-3441.98	0	-4662.73	-188.18	-65521	19.036
4P	8	SLD	-4662.73	-4662.73	1516.74	6227.75	0	-4662.73	188.18	65521	10.521
4P	8	SLD	-4662.73	-4662.73	1516.74	3441.98	0	-4662.73	188.18	65521	19.036
4P	10	SLD	6958.64	6958.64	0	0	258.87	210078	15220.8	472.45	30.190
4P	10	SLD	6958.64	6958.64	0	0	-127.82	210078	-14919.9	-1792.78	30.190
4P	10	SLD	-17175.6	-17175.6	0	0	258.87	-237048	16628.2	624.97	13.802
4P	10	SLD	-17175.6	-17175.6	0	0	-127.82	-237048	-16349.9	-1733.1	13.802
4P	10	SLD	6958.64	6958.64	9518.96	19142.6	0	6958.64	188.18	62729.7	3.277
4P	10	SLD	6958.64	6958.64	9518.96	11749.7	0	6958.64	188.18	62729.7	5.339
4P	10	SLD	6958.64	6958.64	-8471.94	-19142.6	0	6958.64	-188.18	-62729.3	3.277
4P	10	SLD	6958.64	6958.64	-8471.94	-11749.7	0	6958.64	-188.18	-62729.3	5.339
4P	10	SLD	-17175.6	-17175.6	9518.96	19142.6	0	-17175.6	188.18	68375.9	3.572
4P	10	SLD	-17175.6	-17175.6	9518.96	11749.7	0	-17175.6	188.18	68375.9	5.819
4P	10	SLD	-17175.6	-17175.6	-8471.94	-19142.6	0	-17175.6	-188.18	-68375.8	3.572
4P	10	SLD	-17175.6	-17175.6	-8471.94	-11749.7	0	-17175.6	-188.18	-68375.8	5.819
4P	12	SLD	3500.03	3500.03	0	0	22.12	210078	15434.8	628.73	60.022
4P	12	SLD	3500.03	3500.03	0	0	108.92	210078	15434.8	628.73	60.022
4P	12	SLD	-13716.9	-13716.9	0	0	22.12	-237048	16431.5	632.36	17.281
4P	12	SLD	-13716.9	-13716.9	0	0	108.92	-237048	16431.5	632.36	17.281
4P	12	SLD	3500.03	3500.03	8511.19	17358.6	0	3500.03	188.18	63617.3	3.665

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4P	12	SLD	3500.03	3500.03	8511.19	9965.67	0	3500.03	188.18	63617.3	6.384
4P	12	SLD	3500.03	3500.03	-7464.17	-17358.6	0	3500.03	-188.18	-63616.7	3.665
4P	12	SLD	3500.03	3500.03	-7464.17	-9965.67	0	3500.03	-188.18	-63616.7	6.384
4P	12	SLD	-13716.9	-13716.9	8511.19	17358.6	0	-13716.9	188.18	67591.6	3.894
4P	12	SLD	-13716.9	-13716.9	8511.19	9965.67	0	-13716.9	188.18	67591.6	6.782
4P	12	SLD	-13716.9	-13716.9	-7464.17	-17358.6	0	-13716.9	-188.18	-67591.6	3.894
4P	12	SLD	-13716.9	-13716.9	-7464.17	-9965.67	0	-13716.9	-188.18	-67591.6	6.782
4P	14	SLD	3757.22	3757.22	0	0	482.59	3757.22	15419.1	617.17	31.951
4P	14	SLD	3757.22	3757.22	0	0	-351.54	3757.22	-15119	-1865.86	43.007
4P	14	SLD	-13974.1	-13974.1	0	0	482.59	-237048	16446.1	631.81	16.963
4P	14	SLD	-13974.1	-13974.1	0	0	-351.54	-237048	-16163.3	-1753.92	16.963
4P	14	SLD	3757.22	3757.22	4750.59	11036.1	0	3757.22	188.18	63553.5	5.759
4P	14	SLD	3757.22	3757.22	4750.59	4750.59	0	3757.22	188.18	63553.5	13.378
4P	14	SLD	3757.22	3757.22	-3703.57	-11036.1	0	3757.22	-188.18	-63552.9	5.759
4P	14	SLD	3757.22	3757.22	-3703.57	-3703.57	0	3757.22	-188.18	-63552.9	17.160
4P	14	SLD	-13974.1	-13974.1	4750.59	11036.1	0	-13974.1	188.18	67650.1	6.130
4P	14	SLD	-13974.1	-13974.1	4750.59	4750.59	0	-13974.1	188.18	67650.1	14.240
4P	14	SLD	-13974.1	-13974.1	-3703.57	-11036.1	0	-13974.1	-188.18	-67650.1	6.130
4P	14	SLD	-13974.1	-13974.1	-3703.57	-3703.57	0	-237048	-188.18	-67650.1	16.963
4P	16	SLD	-2445.45	-2445.45	0	0	437.6	-2445.45	15782.3	656.03	36.065
4P	16	SLD	-2445.45	-2445.45	0	0	-306.56	-2445.45	-15484.5	-1827.57	50.511
4P	16	SLD	-7771.46	-7771.46	0	0	437.6	-237048	16094	644.79	30.502
4P	16	SLD	-7771.46	-7771.46	0	0	-306.56	-237048	-15802.3	-1793.5	30.502
4P	16	SLD	-2445.45	-2445.45	-344.35	-5089.36	0	-2445.45	-188.18	-65010.1	12.774
4P	16	SLD	-2445.45	-2445.45	-344.35	-2303.59	0	-2445.45	-188.18	-65010.1	28.221
4P	16	SLD	-2445.45	-2445.45	1391.37	5089.36	0	-2445.45	188.18	65010.1	12.774
4P	16	SLD	-2445.45	-2445.45	1391.37	2303.59	0	-2445.45	188.18	65010.1	28.221
4P	16	SLD	-7771.46	-7771.46	-344.35	-5089.36	0	-7771.46	-188.18	-66234.8	13.014
4P	16	SLD	-7771.46	-7771.46	-344.35	-2303.59	0	-7771.46	-188.18	-66234.8	28.753
4P	16	SLD	-7771.46	-7771.46	1391.37	5089.36	0	-7771.46	188.18	66234.8	13.014
4P	16	SLD	-7771.46	-7771.46	1391.37	2303.59	0	-7771.46	188.18	66234.8	28.753
5P	17	SLU	-3093.73	-3093.73	0	0	288.1	-3093.73	13408.1	600.29	46.540
5P	17	SLU	-3093.73	-3093.73	-2982.56	-2982.56	0	-3093.73	-163.63	-55562.9	18.629
5P	1	SLV	2408.5	2408.5	0	0	234.62	2408.5	13099	614.13	55.830
5P	1	SLV	2408.5	2408.5	0	0	45.61	182677	13099	614.13	75.847
5P	1	SLV	-6205.59	-6205.59	0	0	234.62	-158032	13582.6	592.36	25.466
5P	1	SLV	-6205.59	-6205.59	0	0	45.61	-158032	13582.6	592.36	25.466
5P	1	SLV	2408.5	2408.5	6543.28	22215.4	0	2408.5	163.63	54349.6	2.446
5P	1	SLV	2408.5	2408.5	6543.28	18045.4	0	2408.5	163.63	54349.6	3.012
5P	1	SLV	2408.5	2408.5	-11117.8	-22215.4	0	2408.5	-163.63	-54349.5	2.446
5P	1	SLV	2408.5	2408.5	-11117.8	-18045.4	0	2408.5	-163.63	-54349.5	3.012
5P	1	SLV	-6205.59	-6205.59	6543.28	22215.4	0	-6205.59	163.63	56242.9	2.532
5P	1	SLV	-6205.59	-6205.59	6543.28	18045.4	0	-6205.59	163.63	56242.9	3.117
5P	1	SLV	-6205.59	-6205.59	-11117.8	-22215.4	0	-6205.59	-163.63	-56242.9	2.532
5P	1	SLV	-6205.59	-6205.59	-11117.8	-18045.4	0	-6205.59	-163.63	-56242.9	3.117
5P	3	SLV	1383.62	1383.62	0	0	128.05	1383.62	13156.6	611.57	>100
5P	3	SLV	1383.62	1383.62	0	0	152.18	1383.62	13156.6	611.57	86.455
5P	3	SLV	-5180.71	-5180.71	0	0	128.05	-158032	13525.2	594.98	30.504
5P	3	SLV	-5180.71	-5180.71	0	0	152.18	-158032	13525.2	594.98	30.504
5P	3	SLV	1383.62	1383.62	4898.67	19927.9	0	1383.62	163.63	54574.8	2.739
5P	3	SLV	1383.62	1383.62	4898.67	15757.9	0	1383.62	163.63	54574.8	3.463
5P	3	SLV	1383.62	1383.62	-9473.15	-19927.9	0	1383.62	-163.63	-54574.7	2.739
5P	3	SLV	1383.62	1383.62	-9473.15	-15757.9	0	1383.62	-163.63	-54574.7	3.463
5P	3	SLV	-5180.71	-5180.71	4898.67	19927.9	0	-5180.71	163.63	56019.2	2.811
5P	3	SLV	-5180.71	-5180.71	4898.67	15757.9	0	-5180.71	163.63	56019.2	3.555
5P	3	SLV	-5180.71	-5180.71	-9473.15	-19927.9	0	-5180.71	-163.63	-56019.2	2.811
5P	3	SLV	-5180.71	-5180.71	-9473.15	-15757.9	0	-5180.71	-163.63	-56019.2	3.555
5P	5	SLV	947.97	947.97	0	0	330.1	947.97	13181.1	610.48	39.930
5P	5	SLV	947.97	947.97	0	0	-49.87	182677	-12917.3	-1706.6	>100
5P	5	SLV	-4745.06	-4745.06	0	0	330.1	-158032	13500.8	596.1	33.304
5P	5	SLV	-4745.06	-4745.06	0	0	-49.87	-158032	-13245.8	-1662.74	33.304
5P	5	SLV	947.97	947.97	2856.23	11593.5	0	947.97	163.63	54670.4	4.716
5P	5	SLV	947.97	947.97	2856.23	7423.57	0	947.97	163.63	54670.4	7.364
5P	5	SLV	947.97	947.97	-7430.71	-11593.5	0	947.97	-163.63	-54670.4	4.716
5P	5	SLV	947.97	947.97	-7430.71	-7430.71	0	947.97	-163.63	-54670.4	7.357
5P	5	SLV	-4745.06	-4745.06	2856.23	11593.5	0	-4745.06	163.63	55924.1	4.824
5P	5	SLV	-4745.06	-4745.06	2856.23	7423.57	0	-4745.06	163.63	55924.1	7.533
5P	5	SLV	-4745.06	-4745.06	-7430.71	-11593.5	0	-4745.06	-163.63	-55924.1	4.824
5P	5	SLV	-4745.06	-4745.06	-7430.71	-7430.71	0	-4745.06	-163.63	-55924.1	7.526
5P	7	SLV	-1328.8	-1328.8	0	0	305.37	-1328.8	13309.1	604.76	43.583
5P	7	SLV	-1328.8	-1328.8	0	0	-25.14	-158032	-13048.9	-1689.15	>100
5P	7	SLV	-2468.3	-2468.3	0	0	305.37	-2468.3	13373	601.88	43.793
5P	7	SLV	-2468.3	-2468.3	0	0	-25.14	-158032	-13114.5	-1680.38	64.025
5P	7	SLV	-1328.8	-1328.8	-1948.7	-3968.42	0	-1328.8	-163.63	-55177.2	13.904
5P	7	SLV	-1328.8	-1328.8	-1948.7	-1948.7	0	-1328.8	-163.63	-55177.2	28.315
5P	7	SLV	-1328.8	-1328.8	-2625.78	-3968.42	0	-1328.8	-163.63	-55177.2	13.904
5P	7	SLV	-1328.8	-1328.8	-2625.78	-2625.78	0	-1328.8	-163.63	-55177.2	21.014
5P	7	SLV	-2468.3	-2468.3	-1948.7	-3968.42	0	-2468.3	-163.63	-55426.2	13.967
5P	7	SLV	-2468.3	-2468.3	-1948.7	-1948.7	0	-2468.3	-163.63	-55426.2	28.443

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5P	7SLV	-2468.3	-2468.3	-2625.78	-3968.42	0	-2468.3	-163.63	-55426.2	13.967
5P	7SLV	-2468.3	-2468.3	-2625.78	-2625.78	0	-2468.3	-163.63	-55426.2	21.108
5P	9SLV	1752.75	1752.75	0	0	327.32	1752.75	13135.9	612.49	40.132
5P	9SLV	1752.75	1752.75	0	0	138.3	1752.75	13135.9	612.49	94.982
5P	9SLV	-6861.34	-6861.34	0	0	327.32	-158032	13619.4	590.68	23.032
5P	9SLV	-6861.34	-6861.34	0	0	138.3	-158032	13619.4	590.68	23.032
5P	9SLV	1752.75	1752.75	7442.62	21409.5	0	1752.75	163.63	54493.7	2.545
5P	9SLV	1752.75	1752.75	7442.62	18851.3	0	1752.75	163.63	54493.7	2.891
5P	9SLV	1752.75	1752.75	-10218.4	-21409.5	0	1752.75	-163.63	-54493.6	2.545
5P	9SLV	1752.75	1752.75	-10218.4	-18851.3	0	1752.75	-163.63	-54493.6	2.891
5P	9SLV	-6861.34	-6861.34	7442.62	21409.5	0	-6861.34	163.63	56385.1	2.634
5P	9SLV	-6861.34	-6861.34	7442.62	18851.3	0	-6861.34	163.63	56385.1	2.991
5P	9SLV	-6861.34	-6861.34	-10218.4	-21409.5	0	-6861.34	-163.63	-56385.1	2.634
5P	9SLV	-6861.34	-6861.34	-10218.4	-18851.3	0	-6861.34	-163.63	-56385.1	2.991
5P	11SLV	727.87	727.87	0	0	220.74	727.87	13193.5	609.93	59.769
5P	11SLV	727.87	727.87	0	0	244.87	727.87	13193.5	609.93	53.879
5P	11SLV	-5836.46	-5836.46	0	0	220.74	-158032	13561.9	593.31	27.077
5P	11SLV	-5836.46	-5836.46	0	0	244.87	-158032	13561.9	593.31	27.077
5P	11SLV	727.87	727.87	5798.02	19122	0	727.87	163.63	54718.7	2.862
5P	11SLV	727.87	727.87	5798.02	16563.8	0	727.87	163.63	54718.7	3.304
5P	11SLV	727.87	727.87	-8573.8	-19122	0	727.87	-163.63	-54718.7	2.862
5P	11SLV	727.87	727.87	-8573.8	-16563.8	0	727.87	-163.63	-54718.7	3.304
5P	11SLV	-5836.46	-5836.46	5798.02	19122	0	-5836.46	163.63	56162.4	2.937
5P	11SLV	-5836.46	-5836.46	5798.02	16563.8	0	-5836.46	163.63	56162.4	3.391
5P	11SLV	-5836.46	-5836.46	-8573.8	-19122	0	-5836.46	-163.63	-56162.4	2.937
5P	11SLV	-5836.46	-5836.46	-8573.8	-16563.8	0	-5836.46	-163.63	-56162.4	3.391
5P	13SLV	292.22	292.22	0	0	422.8	292.22	13218	608.84	31.263
5P	13SLV	292.22	292.22	0	0	42.82	292.22	13218	608.84	>100
5P	13SLV	-5400.81	-5400.81	0	0	422.8	-158032	13537.5	594.42	29.261
5P	13SLV	-5400.81	-5400.81	0	0	42.82	-158032	13537.5	594.42	29.261
5P	13SLV	292.22	292.22	3755.58	10787.7	0	292.22	163.63	54814.2	5.081
5P	13SLV	292.22	292.22	3755.58	8229.46	0	292.22	163.63	54814.2	6.661
5P	13SLV	292.22	292.22	-6531.36	-10787.7	0	292.22	-163.63	-54814.2	5.081
5P	13SLV	292.22	292.22	-6531.36	-8229.46	0	292.22	-163.63	-54814.2	6.661
5P	13SLV	-5400.81	-5400.81	3755.58	10787.7	0	-5400.81	163.63	56067.3	5.197
5P	13SLV	-5400.81	-5400.81	3755.58	8229.46	0	-5400.81	163.63	56067.3	6.813
5P	13SLV	-5400.81	-5400.81	-6531.36	-10787.7	0	-5400.81	-163.63	-56067.3	5.197
5P	13SLV	-5400.81	-5400.81	-6531.36	-8229.46	0	-5400.81	-163.63	-56067.3	6.813
5P	15SLV	-1984.54	-1984.54	0	0	398.06	-1984.54	13345.9	603.1	33.527
5P	15SLV	-1984.54	-1984.54	0	0	67.55	-158032	13345.9	603.1	79.631
5P	15SLV	-3124.04	-3124.04	0	0	398.06	-3124.04	13409.9	600.22	33.688
5P	15SLV	-3124.04	-3124.04	0	0	67.55	-158032	13409.9	600.22	50.586
5P	15SLV	-1984.54	-1984.54	-1049.35	-3162.53	0	-1984.54	-163.63	-55320.5	17.492
5P	15SLV	-1984.54	-1984.54	-1049.35	-1049.35	0	-1984.54	-163.63	-55320.5	52.719
5P	15SLV	-1984.54	-1984.54	-1726.43	-3162.53	0	-1984.54	-163.63	-55320.5	17.492
5P	15SLV	-1984.54	-1984.54	-1726.43	-1726.43	0	-1984.54	-163.63	-55320.5	32.043
5P	15SLV	-3124.04	-3124.04	-1049.35	-3162.53	0	-3124.04	-163.63	-55569.6	17.571
5P	15SLV	-3124.04	-3124.04	-1049.35	-1049.35	0	-158032	-163.63	-55569.6	50.586
5P	15SLV	-3124.04	-3124.04	-1726.43	-3162.53	0	-3124.04	-163.63	-55569.6	17.571
5P	15SLV	-3124.04	-3124.04	-1726.43	-1726.43	0	-3124.04	-163.63	-55569.6	32.188
5T	17SLU	-2456.74	-2456.74	0	0	910.88	-2456.74	13372.4	601.91	14.681
5T	17SLU	-2456.74	-2456.74	-4429.79	-4429.79	0	-2456.74	-163.63	-55423.7	12.512
5T	1SLV	2898.55	2898.55	0	0	2857.36	2898.55	13071.4	615.35	4.575
5T	1SLV	2898.55	2898.55	0	0	-157.78	182677	-12804.7	-1721.44	63.024
5T	1SLV	-5715.55	-5715.55	0	0	2857.36	-5715.55	13555.2	593.62	4.744
5T	1SLV	-5715.55	-5715.55	0	0	-157.78	-158032	-13301.7	-1655.18	27.649
5T	1SLV	2898.55	2898.55	2166.88	11164.9	0	2898.55	163.63	54241.8	4.858
5T	1SLV	2898.55	2898.55	2166.88	13179.8	0	2898.55	163.63	54241.8	4.116
5T	1SLV	2898.55	2898.55	-7586.73	-11164.9	0	2898.55	-163.63	-54241.8	4.858
5T	1SLV	2898.55	2898.55	-7586.73	-13179.8	0	2898.55	-163.63	-54241.8	4.116
5T	1SLV	-5715.55	-5715.55	2166.88	11164.9	0	-5715.55	163.63	56136	5.028
5T	1SLV	-5715.55	-5715.55	2166.88	13179.8	0	-5715.55	163.63	56136	4.259
5T	1SLV	-5715.55	-5715.55	-7586.73	-11164.9	0	-5715.55	-163.63	-56136	5.028
5T	1SLV	-5715.55	-5715.55	-7586.73	-13179.8	0	-5715.55	-163.63	-56136	4.259
5T	3SLV	1873.67	1873.67	0	0	1309.74	1873.67	13129.1	612.79	10.024
5T	3SLV	1873.67	1873.67	0	0	1389.84	1873.67	13129.1	612.79	9.446
5T	3SLV	-4690.67	-4690.67	0	0	1309.74	-4690.67	13497.7	596.23	10.306
5T	3SLV	-4690.67	-4690.67	0	0	1389.84	-4690.67	13497.7	596.23	9.712
5T	3SLV	1873.67	1873.67	1391.71	9420.99	0	1873.67	163.63	54467.1	5.781
5T	3SLV	1873.67	1873.67	1391.71	11435.9	0	1873.67	163.63	54467.1	4.763
5T	3SLV	1873.67	1873.67	-6811.56	-9420.99	0	1873.67	-163.63	-54467.1	5.781
5T	3SLV	1873.67	1873.67	-6811.56	-11435.9	0	1873.67	-163.63	-54467.1	4.763
5T	3SLV	-4690.67	-4690.67	1391.71	9420.99	0	-4690.67	163.63	55912.2	5.935
5T	3SLV	-4690.67	-4690.67	1391.71	11435.9	0	-4690.67	163.63	55912.2	4.889
5T	3SLV	-4690.67	-4690.67	-6811.56	-9420.99	0	-4690.67	-163.63	-55912.2	5.935
5T	3SLV	-4690.67	-4690.67	-6811.56	-11435.9	0	-4690.67	-163.63	-55912.2	4.889
5T	5SLV	1438.01	1438.01	0	0	4149.29	1438.01	13153.6	611.7	3.170
5T	5SLV	1438.01	1438.01	0	0	-1449.71	1438.01	-12889	-1710.34	8.891
5T	5SLV	-4255.02	-4255.02	0	0	4149.29	-4255.02	13473.3	597.34	3.247

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5T	5SLV	-4255.02	-4255.02	0	0	-1449.71	-4255.02	-13217.5	-1666.55	9.117
5T	5SLV	1438.01	1438.01	-71.2	-5289.25	0	1438.01	-163.63	-54562.8	10.316
5T	5SLV	1438.01	1438.01	-71.2	-7304.13	0	1438.01	-163.63	-54562.8	7.470
5T	5SLV	1438.01	1438.01	-5348.65	-5348.65	0	1438.01	-163.63	-54562.8	10.201
5T	5SLV	1438.01	1438.01	-5348.65	-7304.13	0	1438.01	-163.63	-54562.8	7.470
5T	5SLV	-4255.02	-4255.02	-71.2	-5289.25	0	-4255.02	-163.63	-55816.9	10.553
5T	5SLV	-4255.02	-4255.02	-71.2	-7304.13	0	-4255.02	-163.63	-55816.9	7.642
5T	5SLV	-4255.02	-4255.02	-5348.65	-5348.65	0	-4255.02	-163.63	-55816.9	10.436
5T	5SLV	-4255.02	-4255.02	-5348.65	-7304.13	0	-4255.02	-163.63	-55816.9	7.642
5T	7SLV	-838.75	-838.75	0	0	3709.04	-838.75	13281.6	605.99	3.581
5T	7SLV	-838.75	-838.75	0	0	-1009.46	-838.75	-13020.6	-1692.91	12.899
5T	7SLV	-1978.25	-1978.25	0	0	3709.04	-1978.25	13345.5	603.12	3.598
5T	7SLV	-1978.25	-1978.25	0	0	-1009.46	-1978.25	-13086.3	-1684.15	12.964
5T	7SLV	-838.75	-838.75	-2764.73	-2764.73	0	-838.75	-163.63	-55068.5	19.918
5T	7SLV	-838.75	-838.75	-2655.11	-2655.11	0	-838.75	-163.63	-55068.5	20.741
5T	7SLV	-1978.25	-1978.25	-2764.73	-2764.73	0	-1978.25	-163.63	-55319.1	20.009
5T	7SLV	-1978.25	-1978.25	-2655.11	-2655.11	0	-1978.25	-163.63	-55319.1	20.835
5T	9SLV	2242.69	2242.69	0	0	1505.42	2242.69	13108.3	613.71	8.707
5T	9SLV	2242.69	2242.69	0	0	-1509.72	2242.69	-12842.6	-1716.46	8.507
5T	9SLV	-6371.41	-6371.41	0	0	1505.42	-6371.41	13591.9	591.94	9.029
5T	9SLV	-6371.41	-6371.41	0	0	-1509.72	-6371.41	-13339.5	-1650.06	8.836
5T	9SLV	2242.69	2242.69	1848.9	11582.2	0	2242.69	163.63	54386	4.696
5T	9SLV	2242.69	2242.69	1848.9	12762.6	0	2242.69	163.63	54386	4.261
5T	9SLV	2242.69	2242.69	-7904.71	-11582.2	0	2242.69	-163.63	-54386	4.696
5T	9SLV	2242.69	2242.69	-7904.71	-12762.6	0	2242.69	-163.63	-54386	4.261
5T	9SLV	-6371.41	-6371.41	1848.9	11582.2	0	-6371.41	163.63	56279	4.859
5T	9SLV	-6371.41	-6371.41	1848.9	12762.6	0	-6371.41	163.63	56279	4.410
5T	9SLV	-6371.41	-6371.41	-7904.71	-11582.2	0	-6371.41	-163.63	-56279	4.859
5T	9SLV	-6371.41	-6371.41	-7904.71	-12762.6	0	-6371.41	-163.63	-56279	4.410
5T	11SLV	1217.81	1217.81	0	0	-42.2	182677	-12901.8	-1708.66	>100
5T	11SLV	1217.81	1217.81	0	0	37.9	182677	13166	611.15	>100
5T	11SLV	-5346.53	-5346.53	0	0	-42.2	-158032	-13280.4	-1658.06	29.558
5T	11SLV	-5346.53	-5346.53	0	0	37.9	-158032	13534.5	594.56	29.558
5T	11SLV	1217.81	1217.81	1073.73	9838.25	0	1217.81	163.63	54611.2	5.551
5T	11SLV	1217.81	1217.81	1073.73	11018.6	0	1217.81	163.63	54611.2	4.956
5T	11SLV	1217.81	1217.81	-7129.54	-9838.25	0	1217.81	-163.63	-54611.1	5.551
5T	11SLV	1217.81	1217.81	-7129.54	-11018.6	0	1217.81	-163.63	-54611.1	4.956
5T	11SLV	-5346.53	-5346.53	1073.73	9838.25	0	-5346.53	163.63	56055.4	5.698
5T	11SLV	-5346.53	-5346.53	1073.73	11018.6	0	-5346.53	163.63	56055.4	5.087
5T	11SLV	-5346.53	-5346.53	-7129.54	-9838.25	0	-5346.53	-163.63	-56055.4	5.698
5T	11SLV	-5346.53	-5346.53	-7129.54	-11018.6	0	-5346.53	-163.63	-56055.4	5.087
5T	13SLV	782.16	782.16	0	0	2797.35	782.16	13190.5	610.06	4.715
5T	13SLV	782.16	782.16	0	0	-2801.65	782.16	-12926.9	-1705.34	4.614
5T	13SLV	-4910.87	-4910.87	0	0	2797.35	-4910.87	13510.1	595.67	4.830
5T	13SLV	-4910.87	-4910.87	0	0	-2801.65	-4910.87	-13255.3	-1661.45	4.731
5T	13SLV	782.16	782.16	-389.19	-5706.51	0	782.16	-163.63	-54706.8	9.587
5T	13SLV	782.16	782.16	-389.19	-6886.87	0	782.16	-163.63	-54706.8	7.944
5T	13SLV	782.16	782.16	-5666.63	-5706.51	0	782.16	-163.63	-54706.8	9.587
5T	13SLV	782.16	782.16	-5666.63	-6886.87	0	782.16	-163.63	-54706.8	7.944
5T	13SLV	-4910.87	-4910.87	-389.19	-5706.51	0	-4910.87	-163.63	-55960.3	9.806
5T	13SLV	-4910.87	-4910.87	-389.19	-6886.87	0	-4910.87	-163.63	-55960.3	8.126
5T	13SLV	-4910.87	-4910.87	-5666.63	-5706.51	0	-4910.87	-163.63	-55960.3	9.806
5T	13SLV	-4910.87	-4910.87	-5666.63	-6886.87	0	-4910.87	-163.63	-55960.3	8.126
5T	15SLV	-1494.61	-1494.61	0	0	2357.1	-1494.61	13318.4	604.34	5.650
5T	15SLV	-1494.61	-1494.61	0	0	-2361.4	-1494.61	-13058.4	-1687.87	5.530
5T	15SLV	-2634.11	-2634.11	0	0	2357.1	-2634.11	13382.4	601.46	5.677
5T	15SLV	-2634.11	-2634.11	0	0	-2361.4	-2634.11	-13124.1	-1679.1	5.558
5T	15SLV	-1494.61	-1494.61	-3082.72	-3082.72	0	-1494.61	-163.63	-55213.4	17.911
5T	15SLV	-1494.61	-1494.61	-2973.1	-2973.1	0	-1494.61	-163.63	-55213.4	18.571
5T	15SLV	-2634.11	-2634.11	-3082.72	-3082.72	0	-2634.11	-163.63	-55462.4	17.991
5T	15SLV	-2634.11	-2634.11	-2973.1	-2973.1	0	-2634.11	-163.63	-55462.4	18.655
5P	2SLD	252.52	252.52	0	0	206.31	252.52	15626.8	661.54	75.743
5P	2SLD	252.52	252.52	0	0	115.08	252.52	15626.8	661.54	>100
5P	2SLD	-4340.8	-4340.8	0	0	206.31	-237048	15891.3	652.12	54.609
5P	2SLD	-4340.8	-4340.8	0	0	115.08	-237048	15891.3	652.12	54.609
5P	2SLD	252.52	252.52	2644.35	12795	0	252.52	188.18	64377.6	5.031
5P	2SLD	252.52	252.52	2644.35	8982.92	0	252.52	188.18	64377.6	7.167
5P	2SLD	252.52	252.52	-6819.46	-12795	0	252.52	-188.18	-64376.6	5.031
5P	2SLD	252.52	252.52	-6819.46	-8982.92	0	252.52	-188.18	-64376.6	7.167
5P	2SLD	-4340.8	-4340.8	2644.35	12795	0	-4340.8	188.18	65446.9	5.115
5P	2SLD	-4340.8	-4340.8	2644.35	8982.92	0	-4340.8	188.18	65446.9	7.286
5P	2SLD	-4340.8	-4340.8	-6819.46	-12795	0	-4340.8	-188.18	-65446.9	5.115
5P	2SLD	-4340.8	-4340.8	-6819.46	-8982.92	0	-4340.8	-188.18	-65446.9	7.286
5P	4SLD	-233.48	-233.48	0	0	157.8	-233.48	15655	660.55	99.210
5P	4SLD	-233.48	-233.48	0	0	163.59	-233.48	15655	660.55	95.693
5P	4SLD	-3854.8	-3854.8	0	0	157.8	-237048	15863.4	653.13	61.494
5P	4SLD	-3854.8	-3854.8	0	0	163.59	-237048	15863.4	653.13	61.494
5P	4SLD	-233.48	-233.48	1849.9	11567	0	-233.48	188.18	64499.3	5.576
5P	4SLD	-233.48	-233.48	1849.9	7754.9	0	-233.48	188.18	64499.3	8.317

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5P	4SLD	-233.48	-233.48	-6025.01	-11567	0	-233.48	-188.18	-64499.3	5.576
5P	4SLD	-233.48	-233.48	-6025.01	-7754.9	0	-233.48	-188.18	-64499.3	8.317
5P	4SLD	-3854.8	-3854.8	1849.9	11567	0	-3854.8	188.18	65335	5.648
5P	4SLD	-3854.8	-3854.8	1849.9	7754.9	0	-3854.8	188.18	65335	8.425
5P	4SLD	-3854.8	-3854.8	-6025.01	-11567	0	-3854.8	-188.18	-65335	5.648
5P	4SLD	-3854.8	-3854.8	-6025.01	-7754.9	0	-3854.8	-188.18	-65335	8.425
5P	6SLD	-618.04	-618.04	0	0	247.97	-618.04	15677	659.77	63.222
5P	6SLD	-618.04	-618.04	0	0	73.42	-618.04	15677	659.77	>100
5P	6SLD	-3470.24	-3470.24	0	0	247.97	-3470.24	15841.3	653.92	63.884
5P	6SLD	-3470.24	-3470.24	0	0	73.42	-237048	15841.3	653.92	68.309
5P	6SLD	-618.04	-618.04	536.93	7035.25	0	-618.04	188.18	64588.2	9.181
5P	6SLD	-618.04	-618.04	536.93	3223.13	0	-618.04	188.18	64588.2	20.039
5P	6SLD	-618.04	-618.04	-4712.04	-7035.25	0	-618.04	-188.18	-64588.2	9.181
5P	6SLD	-618.04	-618.04	-4712.04	-4712.04	0	-618.04	-188.18	-64588.2	13.707
5P	6SLD	-3470.24	-3470.24	536.93	7035.25	0	-3470.24	188.18	65246.4	9.274
5P	6SLD	-3470.24	-3470.24	536.93	3223.13	0	-3470.24	188.18	65246.4	20.243
5P	6SLD	-3470.24	-3470.24	-4712.04	-7035.25	0	-3470.24	-188.18	-65246.4	9.274
5P	6SLD	-3470.24	-3470.24	-4712.04	-4712.04	0	-3470.24	-188.18	-65246.4	13.847
5P	8SLD	-1850.24	-1850.24	0	0	235.15	-1850.24	15747.9	657.25	66.969
5P	8SLD	-1850.24	-1850.24	0	0	86.24	-237048	15747.9	657.25	>100
5P	8SLD	-2238.04	-2238.04	0	0	235.15	-2238.04	15770.3	656.45	67.064
5P	8SLD	-2238.04	-2238.04	0	0	86.24	-237048	15770.3	656.45	>100
5P	8SLD	-1850.24	-1850.24	-2063.88	-2941.85	0	-1850.24	-188.18	-64872.8	22.052
5P	8SLD	-1850.24	-1850.24	-2063.88	-2063.88	0	-1850.24	-188.18	-64872.8	31.433
5P	8SLD	-1850.24	-1850.24	-2111.24	-2941.85	0	-1850.24	-188.18	-64872.8	22.052
5P	8SLD	-1850.24	-1850.24	-2111.24	-2111.24	0	-1850.24	-188.18	-64872.8	30.727
5P	8SLD	-2238.04	-2238.04	-2063.88	-2941.85	0	-2238.04	-188.18	-64962.3	22.082
5P	8SLD	-2238.04	-2238.04	-2063.88	-2063.88	0	-2238.04	-188.18	-64962.3	31.476
5P	8SLD	-2238.04	-2238.04	-2111.24	-2941.85	0	-2238.04	-188.18	-64962.3	22.082
5P	8SLD	-2238.04	-2238.04	-2111.24	-2111.24	0	-2238.04	-188.18	-64962.3	30.770
5P	10SLD	-112.04	-112.04	0	0	257.85	-112.04	15648	660.79	60.687
5P	10SLD	-112.04	-112.04	0	0	166.61	-112.04	15648	660.79	93.921
5P	10SLD	-4705.36	-4705.36	0	0	257.85	-237048	15912.3	651.37	50.378
5P	10SLD	-4705.36	-4705.36	0	0	166.61	-237048	15912.3	651.37	50.378
5P	10SLD	-112.04	-112.04	3144.33	12347	0	-112.04	188.18	64471.3	5.222
5P	10SLD	-112.04	-112.04	3144.33	9430.94	0	-112.04	188.18	64471.3	6.836
5P	10SLD	-112.04	-112.04	-6319.48	-12347	0	-112.04	-188.18	-64471.3	5.222
5P	10SLD	-112.04	-112.04	-6319.48	-9430.94	0	-112.04	-188.18	-64471.3	6.836
5P	10SLD	-4705.36	-4705.36	3144.33	12347	0	-4705.36	188.18	65530.8	5.307
5P	10SLD	-4705.36	-4705.36	3144.33	9430.94	0	-4705.36	188.18	65530.8	6.948
5P	10SLD	-4705.36	-4705.36	-6319.48	-12347	0	-4705.36	-188.18	-65530.8	5.307
5P	10SLD	-4705.36	-4705.36	-6319.48	-9430.94	0	-4705.36	-188.18	-65530.8	6.948
5P	12SLD	-598.04	-598.04	0	0	209.33	-598.04	15675.9	659.81	74.887
5P	12SLD	-598.04	-598.04	0	0	215.13	-598.04	15675.9	659.81	72.868
5P	12SLD	-4219.36	-4219.36	0	0	209.33	-237048	15884.4	652.37	56.181
5P	12SLD	-4219.36	-4219.36	0	0	215.13	-237048	15884.4	652.37	56.181
5P	12SLD	-598.04	-598.04	2349.88	11119	0	-598.04	188.18	64583.5	5.808
5P	12SLD	-598.04	-598.04	2349.88	8202.92	0	-598.04	188.18	64583.5	7.873
5P	12SLD	-598.04	-598.04	-5525.03	-11119	0	-598.04	-188.18	-64583.5	5.808
5P	12SLD	-598.04	-598.04	-5525.03	-8202.92	0	-598.04	-188.18	-64583.5	7.873
5P	12SLD	-4219.36	-4219.36	2349.88	11119	0	-4219.36	188.18	65418.9	5.884
5P	12SLD	-4219.36	-4219.36	2349.88	8202.92	0	-4219.36	188.18	65418.9	7.975
5P	12SLD	-4219.36	-4219.36	-5525.03	-11119	0	-4219.36	-188.18	-65418.9	5.884
5P	12SLD	-4219.36	-4219.36	-5525.03	-8202.92	0	-4219.36	-188.18	-65418.9	7.975
5P	14SLD	-982.6	-982.6	0	0	299.5	-982.6	15699.1	658.99	52.418
5P	14SLD	-982.6	-982.6	0	0	124.95	-982.6	15699.1	658.99	>100
5P	14SLD	-3834.8	-3834.8	0	0	299.5	-3834.8	15862.2	653.17	52.962
5P	14SLD	-3834.8	-3834.8	0	0	124.95	-237048	15862.2	653.17	61.815
5P	14SLD	-982.6	-982.6	1036.91	6587.22	0	-982.6	188.18	64672.6	9.818
5P	14SLD	-982.6	-982.6	1036.91	3671.16	0	-982.6	188.18	64672.6	17.616
5P	14SLD	-982.6	-982.6	-4212.06	-6587.22	0	-982.6	-188.18	-64672.7	9.818
5P	14SLD	-982.6	-982.6	-4212.06	-4212.06	0	-982.6	-188.18	-64672.7	15.354
5P	14SLD	-3834.8	-3834.8	1036.91	6587.22	0	-3834.8	188.18	65330.4	9.918
5P	14SLD	-3834.8	-3834.8	1036.91	3671.16	0	-3834.8	188.18	65330.4	17.796
5P	14SLD	-3834.8	-3834.8	-4212.06	-6587.22	0	-3834.8	-188.18	-65330.4	9.918
5P	14SLD	-3834.8	-3834.8	-4212.06	-4212.06	0	-3834.8	-188.18	-65330.4	15.510
5P	16SLD	-2214.79	-2214.79	0	0	286.68	-2214.79	15769	656.5	55.005
5P	16SLD	-2214.79	-2214.79	0	0	137.77	-237048	15769	656.5	>100
5P	16SLD	-2602.6	-2602.6	0	0	286.68	-2602.6	15791.4	655.7	55.083
5P	16SLD	-2602.6	-2602.6	0	0	137.77	-237048	15791.4	655.7	91.081
5P	16SLD	-2214.79	-2214.79	-1563.89	-2493.82	0	-2214.79	-188.18	-64956.9	26.047
5P	16SLD	-2214.79	-2214.79	-1563.89	-1563.89	0	-2214.79	-188.18	-64956.9	41.535
5P	16SLD	-2214.79	-2214.79	-1611.25	-2493.82	0	-2214.79	-188.18	-64956.9	26.047
5P	16SLD	-2214.79	-2214.79	-1611.25	-1611.25	0	-2214.79	-188.18	-64956.9	40.315
5P	16SLD	-2602.6	-2602.6	-1563.89	-2493.82	0	-2602.6	-188.18	-65046.4	26.083
5P	16SLD	-2602.6	-2602.6	-1563.89	-1563.89	0	-2602.6	-188.18	-65046.4	41.593
5P	16SLD	-2602.6	-2602.6	-1611.25	-2493.82	0	-2602.6	-188.18	-65046.4	26.083
5P	16SLD	-2602.6	-2602.6	-1611.25	-1611.25	0	-2602.6	-188.18	-65046.4	40.370
5T	2SLD	742.54	742.54	0	0	1787.85	742.54	15598.5	662.54	8.725

Relazione di calcolo

5T	2SLD	742.54	742.54	0	0	311.39	742.54	15598.5	662.54	50.093
5T	2SLD	-3850.78	-3850.78	0	0	1787.85	-3850.78	15863.2	653.13	8.873
5T	2SLD	-3850.78	-3850.78	0	0	311.39	-3850.78	15863.2	653.13	50.943
5T	2SLD	742.54	742.54	-157.65	-5644.34	0	742.54	-188.18	-64264.6	11.386
5T	2SLD	742.54	742.54	-157.65	-7473.93	0	742.54	-188.18	-64264.6	8.598
5T	2SLD	742.54	742.54	-5403.4	-5644.34	0	742.54	-188.18	-64264.6	11.386
5T	2SLD	742.54	742.54	-5403.4	-7473.93	0	742.54	-188.18	-64264.6	8.598
5T	2SLD	-3850.78	-3850.78	-157.65	-5644.34	0	-3850.78	-188.18	-65334.1	11.575
5T	2SLD	-3850.78	-3850.78	-157.65	-7473.93	0	-3850.78	-188.18	-65334.1	8.742
5T	2SLD	-3850.78	-3850.78	-5403.4	-5644.34	0	-3850.78	-188.18	-65334.1	11.575
5T	2SLD	-3850.78	-3850.78	-5403.4	-7473.93	0	-3850.78	-188.18	-65334.1	8.742
5T	4SLD	256.54	256.54	0	0	1083.23	256.54	15626.6	661.55	14.426
5T	4SLD	256.54	256.54	0	0	1016.01	256.54	15626.6	661.55	15.380
5T	4SLD	-3364.78	-3364.78	0	0	1083.23	-3364.78	15835.2	654.13	14.618
5T	4SLD	-3364.78	-3364.78	0	0	1016.01	-3364.78	15835.2	654.13	15.586
5T	4SLD	256.54	256.54	-543.87	-4758.47	0	256.54	-188.18	-64375.7	13.529
5T	4SLD	256.54	256.54	-543.87	-6588.06	0	256.54	-188.18	-64375.7	9.772
5T	4SLD	256.54	256.54	-5017.18	-5017.18	0	256.54	-188.18	-64375.7	12.831
5T	4SLD	256.54	256.54	-5017.18	-6588.06	0	256.54	-188.18	-64375.7	9.772
5T	4SLD	-3364.78	-3364.78	-543.87	-4758.47	0	-3364.78	-188.18	-65222.1	13.707
5T	4SLD	-3364.78	-3364.78	-543.87	-6588.06	0	-3364.78	-188.18	-65222.1	9.900
5T	4SLD	-3364.78	-3364.78	-5017.18	-5017.18	0	-3364.78	-188.18	-65222.1	13.000
5T	4SLD	-3364.78	-3364.78	-5017.18	-6588.06	0	-3364.78	-188.18	-65222.1	9.900
5T	6SLD	-128.02	-128.02	0	0	2339.76	-128.02	15648.9	660.76	6.688
5T	6SLD	-128.02	-128.02	0	0	-240.52	-128.02	-15348.1	-1841.96	63.813
5T	6SLD	-2980.22	-2980.22	0	0	2339.76	-2980.22	15813.1	654.93	6.758
5T	6SLD	-2980.22	-2980.22	0	0	-240.52	-2980.22	-15515.9	-1824.22	64.511
5T	6SLD	-128.02	-128.02	-1407.89	-2396.51	0	-128.02	-188.18	-64474.9	26.904
5T	6SLD	-128.02	-128.02	-1407.89	-4226.11	0	-128.02	-188.18	-64474.9	15.256
5T	6SLD	-128.02	-128.02	-4153.16	-4153.16	0	-128.02	-188.18	-64474.9	15.524
5T	6SLD	-128.02	-128.02	-4153.16	-4226.11	0	-128.02	-188.18	-64474.9	15.256
5T	6SLD	-2980.22	-2980.22	-1407.89	-2396.51	0	-2980.22	-188.18	-65133.5	27.178
5T	6SLD	-2980.22	-2980.22	-1407.89	-4226.11	0	-2980.22	-188.18	-65133.5	15.412
5T	6SLD	-2980.22	-2980.22	-4153.16	-4153.16	0	-2980.22	-188.18	-65133.5	15.683
5T	6SLD	-2980.22	-2980.22	-4153.16	-4226.11	0	-2980.22	-188.18	-65133.5	15.412
5T	8SLD	-1360.22	-1360.22	0	0	2108.2	-1360.22	15723.5	658.12	7.458
5T	8SLD	-1360.22	-1360.22	0	0	-8.96	-237048	-15420.6	-1834.32	>100
5T	8SLD	-1748.02	-1748.02	0	0	2108.2	-1748.02	15742.1	657.46	7.467
5T	8SLD	-1748.02	-1748.02	0	0	-8.96	-237048	-15443.4	-1831.9	>100
5T	8SLD	-1360.22	-1360.22	-2865.76	-2865.76	0	-1360.22	-188.18	-64759.7	22.598
5T	8SLD	-1360.22	-1360.22	-2695.3	-2695.3	0	-1360.22	-188.18	-64759.7	24.027
5T	8SLD	-1748.02	-1748.02	-2865.76	-2865.76	0	-1748.02	-188.18	-64849.2	22.629
5T	8SLD	-1748.02	-1748.02	-2695.3	-2695.3	0	-1748.02	-188.18	-64849.2	24.060
5T	10SLD	377.92	377.92	0	0	1036.25	377.92	15619.6	661.8	15.073
5T	10SLD	377.92	377.92	0	0	-440.21	377.92	-15318.2	-1845.09	34.798
5T	10SLD	-4215.4	-4215.4	0	0	1036.25	-4215.4	15884.1	652.38	15.329
5T	10SLD	-4215.4	-4215.4	0	0	-440.21	-4215.4	-15588.6	-1816.48	35.412
5T	10SLD	377.92	377.92	-334.43	-5876.31	0	377.92	-188.18	-64348	10.950
5T	10SLD	377.92	377.92	-334.43	-7241.96	0	377.92	-188.18	-64348	8.885
5T	10SLD	377.92	377.92	-5580.18	-5876.31	0	377.92	-188.18	-64348	10.950
5T	10SLD	377.92	377.92	-5580.18	-7241.96	0	377.92	-188.18	-64348	8.885
5T	10SLD	-4215.4	-4215.4	-334.43	-5876.31	0	-4215.4	-188.18	-65418	11.133
5T	10SLD	-4215.4	-4215.4	-334.43	-7241.96	0	-4215.4	-188.18	-65418	9.033
5T	10SLD	-4215.4	-4215.4	-5580.18	-5876.31	0	-4215.4	-188.18	-65418	11.133
5T	10SLD	-4215.4	-4215.4	-5580.18	-7241.96	0	-4215.4	-188.18	-65418	9.033
5T	12SLD	-108.08	-108.08	0	0	331.63	-108.08	15647.8	660.8	47.184
5T	12SLD	-108.08	-108.08	0	0	264.41	-108.08	15647.8	660.8	59.180
5T	12SLD	-3729.4	-3729.4	0	0	331.63	-3729.4	15856.2	653.38	47.812
5T	12SLD	-3729.4	-3729.4	0	0	264.41	-3729.4	15856.2	653.38	59.968
5T	12SLD	-108.08	-108.08	-720.65	-4990.44	0	-108.08	-188.18	-64470.3	12.919
5T	12SLD	-108.08	-108.08	-720.65	-6356.09	0	-108.08	-188.18	-64470.3	10.143
5T	12SLD	-108.08	-108.08	-5193.96	-5193.96	0	-108.08	-188.18	-64470.3	12.413
5T	12SLD	-108.08	-108.08	-5193.96	-6356.09	0	-108.08	-188.18	-64470.3	10.143
5T	12SLD	-3729.4	-3729.4	-720.65	-4990.44	0	-3729.4	-188.18	-65306.1	13.086
5T	12SLD	-3729.4	-3729.4	-720.65	-6356.09	0	-3729.4	-188.18	-65306.1	10.275
5T	12SLD	-3729.4	-3729.4	-5193.96	-5193.96	0	-3729.4	-188.18	-65306.1	12.573
5T	12SLD	-3729.4	-3729.4	-5193.96	-6356.09	0	-3729.4	-188.18	-65306.1	10.275
5T	14SLD	-492.64	-492.64	0	0	1588.16	-492.64	15669.8	660.02	9.867
5T	14SLD	-492.64	-492.64	0	0	-992.12	-492.64	-15369.5	-1839.7	15.492
5T	14SLD	-3344.84	-3344.84	0	0	1588.16	-3344.84	15834.1	654.18	9.970
5T	14SLD	-3344.84	-3344.84	0	0	-992.12	-3344.84	-15537.4	-1821.93	15.661
5T	14SLD	-492.64	-492.64	-1584.67	-2628.49	0	-492.64	-188.18	-64559.2	24.561
5T	14SLD	-492.64	-492.64	-1584.67	-3994.14	0	-492.64	-188.18	-64559.2	16.163
5T	14SLD	-492.64	-492.64	-4329.94	-4329.94	0	-492.64	-188.18	-64559.2	14.910
5T	14SLD	-3344.84	-3344.84	-1584.67	-2628.49	0	-3344.84	-188.18	-65217.5	24.812
5T	14SLD	-3344.84	-3344.84	-1584.67	-3994.14	0	-3344.84	-188.18	-65217.5	16.328
5T	14SLD	-3344.84	-3344.84	-4329.94	-4329.94	0	-3344.84	-188.18	-65217.5	15.062
5T	16SLD	-1724.84	-1724.84	0	0	1356.61	-1724.84	15740.7	657.51	11.603
5T	16SLD	-1724.84	-1724.84	0	0	-760.56	-1724.84	-15442.1	-1832.05	20.303

Relazione di calcolo

5T	16	SLD	-2112.64	-2112.64	0	0	1356.61	-2112.64	15763.1	656.71	11.620
5T	16	SLD	-2112.64	-2112.64	0	0	-760.56	-2112.64	-15464.9	-1829.63	20.334
5T	16	SLD	-1724.84	-1724.84	-3042.53	-3042.53	0	-1724.84	-188.18	-64843.8	21.312
5T	16	SLD	-1724.84	-1724.84	-2872.07	-2872.07	0	-1724.84	-188.18	-64843.8	22.577
5T	16	SLD	-2112.64	-2112.64	-3042.53	-3042.53	0	-2112.64	-188.18	-64933.4	21.342
5T	16	SLD	-2112.64	-2112.64	-2872.07	-2872.07	0	-2112.64	-188.18	-64933.4	22.608

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-10138.5	0	-660.85	6.95	85.67
1P	18	SLE	R	-10138.5	8169.97	0	18.89	321.68
1P	20	SLE	Q	-9255.83	0	-627.43	6.53	80.01
1P	20	SLE	Q	-9255.83	7648.3	0	17.66	305.6
2P	18	SLE	R	-7757.46	0	-361.51	4.36	55.75
2P	18	SLE	R	-7757.46	6129.18	0	14.19	238.48
2P	20	SLE	Q	-7132.47	0	-348.07	4.1	52.24
2P	20	SLE	Q	-7132.47	5762.33	0	13.32	227.23
3P	18	SLE	R	-6292.53	0	-166.81	2.79	37.34
3P	18	SLE	R	-6292.53	3250.55	0	7.77	106.79
3P	20	SLE	Q	-5784.94	0	-165.58	2.63	35.09
3P	20	SLE	Q	-5784.94	3143.18	0	7.48	102.57
4P	18	SLE	R	-3769.34	0	-53.32	1.39	19.46
4P	18	SLE	R	-3769.34	461.71	0	1.78	25.75
4P	20	SLE	Q	-3554.09	0	-64.16	1.39	19.22
4P	20	SLE	Q	-3554.09	586.2	0	1.91	27.41
5P	18	SLE	R	-2330.73	0	213.62	2.12	24.61
5P	18	SLE	R	-2330.73	-2193.34	0	5.02	93.67
5T	18	SLE	R	-1840.74	0	689.18	6.55	124.52
5T	18	SLE	R	-1840.74	-3229.7	0	7.13	170.01
5P	20	SLE	Q	-2226.42	0	186.46	1.87	22.08
5P	20	SLE	Q	-2226.42	-1837.56	0	4.24	73.22
5T	20	SLE	Q	-1736.43	0	673.82	6.4	123.08
5T	20	SLE	Q	-1736.43	-2868.92	0	6.35	148.92

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_{c\ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1P	20	SLE	Q	-9255.83	0	-627.43	31.32	97.61	0.13	166.29	20	17.06	1434.97	3.6	101.95	0	0
1P	20	SLE	Q	-9255.83	7648.3	0	33.08	49.28	0.13	139.33	20	24.88	1575.21	305.6	1044.35	0.06	0.01
1P	19	SLE	F	-9432.37	0	-634.11	31.32	97.61	0.13	166.29	20	17.06	1434.97	3.08	88.19	0	0
1P	19	SLE	F	-9432.37	7752.63	0	33.08	49.28	0.13	139.33	20	24.88	1575.21	308.81	1042.78	0.06	0.01
2P	20	SLE	Q	-7132.47	5762.33	0	33.08	49.28	0.13	136.69	20	23.34	1416.19	227.23	1037.68	0.04	0.01
2P	19	SLE	F	-7257.47	5835.7	0	33.08	49.28	0.13	136.69	20	23.34	1416.19	229.48	1036.26	0.04	0.01
3P	20	SLE	Q	-5784.94	3143.18	0	33.08	49.28	0.13	133.68	20	21.8	1257.17	90.51	889.17	0.02	0
3P	19	SLE	F	-5886.46	3164.65	0	33.08	49.28	0.13	133.68	20	21.8	1257.17	90.12	884.31	0.02	0
5P	20	SLE	Q	-2226.42	0	186.46	36.06	92.06	0.13	175.28	20	17.06	1445.68	5.09	330.7	0	0
5P	20	SLE	Q	-2226.42	-1837.56	0	36.06	45.03	0.13	144.4	20	24.88	1574.21	72.75	1033.97	0.01	0
5T	20	SLE	Q	-1736.43	0	673.82	36.06	45.03	0.13	148.43	20	23.34	1570.9	119.57	1046.5	0.02	0.01
5T	20	SLE	Q	-1736.43	-2868.92	0	36.06	45.03	0.13	144.4	20	24.88	1574.21	148.08	1175.17	0.03	0.01
5P	19	SLE	F	-2247.28	0	191.89	36.06	92.06	0.13	164.78	20	20.2	1499.66	5.69	349.87	0	0
5P	19	SLE	F	-2247.28	-1908.72	0	36.06	45.03	0.13	144.4	20	24.88	1574.21	76.8	1042.23	0.01	0
5T	19	SLE	F	-1757.29	0	676.89	36.06	45.03	0.13	148.43	20	23.34	1570.9	119.85	1045.25	0.02	0.01
5T	19	SLE	F	-1757.29	-2941.07	0	36.06	45.03	0.13	144.4	20	24.88	1574.21	152.28	1176.89	0.03	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	Vsdu <daN>	ctg θ	VRsd <daN>	VRcd <daN>	$V_{rd,s}$ <daN>	V_{dd} <daN>	V_{rd} <daN>	Sic.T
1P	17	SLU		5686.72	5686.72	1.53	80826.5	80826.5				14.21
1P	1	SLV		20640.4	30960.7	1.49	78852	78852	29703.3	20818	8885.29	0.96
1P	1	SLV		-14633.8	21950.7	1.49	78852	78852	29678.7	20818	8860.74	1.35
1P	1	SLV		-14633.8	21950.7	1.49	78852	78852	29678.7	20818	8860.74	1.35
1P	1	SLV		20640.4	30960.7	1.69	89570.5	89570.5	58090.4	20818	37272.5	1.88
1P	1	SLV		-14633.8	21950.7	1.69	89570.5	89570.5	58090.4	20818	37272.5	2.65
1P	1	SLV		-14633.8	21950.7	1.69	89570.5	89570.5	58090.4	20818	37272.5	2.65
1P	3	SLV		17708.4	26562.6	1.49	78852	78852	32278.5	20818	11460.6	1.22
1P	3	SLV		-11701.7	17552.6	1.49	78852	78852	32257.1	20818	11439.1	1.84
1P	3	SLV		-11701.7	17552.6	1.49	78852	78852	32257.1	20818	11439.1	1.84
1P	3	SLV		17708.4	26562.6	1.63	86206.7	86206.7	52116	20818	31298	1.96
1P	3	SLV		-11701.7	17552.6	1.63	86206.7	86206.7	52116	20818	31298	2.97
1P	3	SLV		-11701.7	17552.6	1.63	86206.7	86206.7	52116	20818	31298	2.97
1P	5	SLV		12741.4	19112.2	1.49	78852	78852	31066.1	20818	10248.1	1.63
1P	5	SLV		-6734.78	10102.2	1.49	78852	78852	31043.9	20818	10225.9	3.07
1P	5	SLV		-6734.78	10102.2	1.49	78852	78852	28558.8	20818	7740.83	2.83
1P	5	SLV		12741.4	19112.2	1.66	87994.1	87994.1	55101.1	20818	34283.2	2.88
1P	5	SLV		-6734.78	10102.2	1.66	87994.1	87994.1	55101.1	20818	34283.2	5.45
1P	5	SLV		-6734.78	10102.2	1.66	87994.1	87994.1	55101.1	20818	34283.2	5.45
1P	7	SLV		3038.8	4558.21	1.49	78852	78852	33740.1	20818	12922.1	7.4

Relazione di calcolo

1P	7SLV	3038.8	4558.21	1.49	78852	78852	32126.3	20818	11308.4	7.05
1P	7SLV	2967.87	4451.8	1.49	78852	78852	33740.1	20818	12922.1	7.58
1P	7SLV	3038.8	4558.21	1.56	82440.2	82440.2	45097.3	20818	24279.4	9.89
1P	7SLV	3038.8	4558.21	1.56	82440.2	82440.2	43483.6	20818	22665.6	9.54
1P	7SLV	2967.87	4451.8	1.56	82440.2	82440.2	45097.3	20818	24279.4	10.13
1P	9SLV	22057.3	33086	1.49	78852	78852	31668.3	20818	10850.3	0.96
1P	9SLV	-13216.9	19825.4	1.49	78852	78852	31645.6	20818	10827.6	1.6
1P	9SLV	-13216.9	19825.4	1.49	78852	78852	31645.6	20818	10827.6	1.6
1P	9SLV	22057.3	33086	1.69	89570.5	89570.5	62694	20818	41876	1.89
1P	9SLV	-13216.9	19825.4	1.69	89570.5	89570.5	62694	20818	41876	3.16
1P	9SLV	-13216.9	19825.4	1.69	89570.5	89570.5	62694	20818	41876	3.16
1P	11SLV	19125.2	28687.9	1.49	78852	78852	34448.1	20818	13630.2	1.2
1P	11SLV	-10284.8	15427.2	1.49	78852	78852	34450	20818	13632	2.23
1P	11SLV	-10284.8	15427.2	1.49	78852	78852	34450	20818	13632	2.23
1P	11SLV	19125.2	28687.9	1.68	89041.8	89041.8	56728.4	20818	35910.5	1.98
1P	11SLV	-10284.8	15427.2	1.68	89041.8	89041.8	56728.4	20818	35910.5	3.68
1P	11SLV	-10284.8	15427.2	1.68	89041.8	89041.8	56728.4	20818	35910.5	3.68
1P	13SLV	14158.3	21237.5	1.49	78852	78852	32993.8	20818	12175.9	1.55
1P	13SLV	-5317.91	7976.86	1.49	78852	78852	32972	20818	12154.1	4.13
1P	13SLV	-5317.91	7976.86	1.49	78852	78852	32972	20818	12154.1	4.13
1P	13SLV	14158.3	21237.5	1.69	89570.5	89570.5	59483.9	20818	38665.9	2.8
1P	13SLV	-5317.91	7976.86	1.69	89570.5	89570.5	59483.9	20818	38665.9	7.46
1P	13SLV	-5317.91	7976.86	1.69	89570.5	89570.5	59483.9	20818	38665.9	7.46
1P	15SLV	4455.67	6683.51	1.49	78852	78852	34044.2	20818	13226.2	5.09
1P	15SLV	4455.67	6683.51	1.49	78852	78852	32430.5	20818	11612.5	4.85
1P	15SLV	4384.74	6577.11	1.49	78852	78852	34044.2	20818	13226.2	5.18
1P	15SLV	4455.67	6683.51	1.61	85400.4	85400.4	47834.6	20818	27016.6	7.16
1P	15SLV	4455.67	6683.51	1.61	85400.4	85400.4	46220.8	20818	25402.9	6.92
1P	15SLV	4384.74	6577.11	1.61	85400.4	85400.4	47834.6	20818	27016.6	7.27
1P	2SLD	12789.1	19183.6	1.79	108885	108885	43481.6	24245.2	19236.3	2.27
1P	2SLD	-6153.25	9229.87	1.79	108885	108885	43455.4	24245.2	19210.1	4.71
1P	2SLD	-6153.25	9229.87	1.79	108885	108885	36322.6	24245.2	12077.3	3.94
1P	2SLD	12789.1	19183.6	1.88	114435	114435	61138.7	24245.2	36893.4	3.19
1P	2SLD	-6153.25	9229.87	1.88	114435	114435	61138.7	24245.2	36893.4	6.62
1P	2SLD	-6153.25	9229.87	1.88	114435	114435	52208	24245.2	27962.8	5.66
1P	4SLD	11353.5	17030.2	1.79	108885	108885	44945.4	24245.2	20700.2	2.64
1P	4SLD	-4717.62	7076.42	1.79	108885	108885	44920.4	24245.2	20675.1	6.35
1P	4SLD	-4717.62	7076.42	1.79	108885	108885	35604	24245.2	11358.7	5.03
1P	4SLD	11353.5	17030.2	1.85	112909	112909	57948.1	24245.2	33702.9	3.4
1P	4SLD	-4717.62	7076.42	1.85	112909	112909	57948.1	24245.2	33702.9	8.19
1P	4SLD	-4717.62	7076.42	1.85	112909	112909	46765.6	24245.2	22520.4	6.61
1P	6SLD	8336.65	12505	1.79	108885	108885	43611.8	24245.2	19366.6	3.49
1P	6SLD	-1700.81	2551.21	1.79	108885	108885	43605.6	24245.2	19360.4	17.09
1P	6SLD	-1700.81	2551.21	1.79	108885	108885	30192.7	24245.2	5947.5	11.83
1P	6SLD	8336.65	12505	1.86	113194	113194	55635.4	24245.2	31390.2	4.45
1P	6SLD	-1700.81	2551.21	1.86	113194	113194	55635.4	24245.2	31390.2	21.81
1P	6SLD	-1700.81	2551.21	1.86	113194	113194	42222.6	24245.2	17977.3	16.55
1P	8SLD	3084.64	4626.96	1.79	108885	108885	39874.3	24245.2	15629.1	8.62
1P	8SLD	3084.64	4626.96	1.79	108885	108885	38483.6	24245.2	14238.3	8.32
1P	8SLD	3551.21	5326.81	1.79	108885	108885	39874.3	24245.2	15629.1	7.49
1P	8SLD	3084.64	4626.96	1.81	110562	110562	43799.9	24245.2	19554.7	9.47
1P	8SLD	3084.64	4626.96	1.81	110562	110562	42409.2	24245.2	18163.9	9.17
1P	8SLD	3551.21	5326.81	1.81	110562	110562	43799.9	24245.2	19554.7	8.22
1P	10SLD	13576.8	20365.2	1.79	108885	108885	44823.9	24245.2	20578.6	2.2
1P	10SLD	-5365.55	8048.33	1.79	108885	108885	44799	24245.2	20553.7	5.57
1P	10SLD	-5365.55	8048.33	1.79	108885	108885	39477.6	24245.2	15232.3	4.91
1P	10SLD	13576.8	20365.2	1.9	115814	115814	63729.6	24245.2	39484.4	3.13
1P	10SLD	-5365.55	8048.33	1.9	115814	115814	63729.8	24245.2	39484.6	7.92
1P	10SLD	-5365.55	8048.33	1.9	115814	115814	57337.8	24245.2	33092.5	7.12
1P	12SLD	12141.2	18211.7	1.79	108885	108885	46826.2	24245.2	22580.9	2.57
1P	12SLD	-3929.92	5894.88	1.79	108885	108885	46830.2	24245.2	22584.9	7.94
1P	12SLD	-3929.92	5894.88	1.79	108885	108885	39064.9	24245.2	14819.6	6.63
1P	12SLD	12141.2	18211.7	1.88	114307	114307	60865	24245.2	36619.8	3.34
1P	12SLD	-3929.92	5894.88	1.88	114307	114307	60865	24245.2	36619.8	10.33
1P	12SLD	-3929.92	5894.88	1.88	114307	114307	51797.2	24245.2	27552	8.79
1P	14SLD	9124.35	13686.5	1.79	108885	108885	43083.5	24245.2	18838.3	3.15
1P	14SLD	-913.11	1369.67	1.79	108885	108885	43084.6	24245.2	18839.4	31.46
1P	14SLD	-913.11	1369.67	1.79	108885	108885	33552.6	24245.2	9307.34	24.5
1P	14SLD	9124.35	13686.5	1.88	114589	114589	56846.8	24245.2	32601.6	4.15
1P	14SLD	-913.11	1369.67	1.88	114589	114589	56846.8	24245.2	32601.6	41.5
1P	14SLD	-913.11	1369.67	1.88	114589	114589	47314.8	24245.2	23069.5	34.54
1P	16SLD	3872.33	5808.5	1.8	109427	109427	40059.8	24245.2	15814.5	6.9
1P	16SLD	3872.33	5808.5	1.8	109427	109427	38669	24245.2	14423.8	6.66
1P	16SLD	4338.9	6508.35	1.8	109427	109427	40059.8	24245.2	15814.5	6.16
1P	16SLD	3872.33	5808.5	1.84	111989	111989	44413.6	24245.2	20168.4	7.65
1P	16SLD	3872.33	5808.5	1.84	111989	111989	43022.9	24245.2	18777.6	7.41
1P	16SLD	4338.9	6508.35	1.84	111989	111989	44413.6	24245.2	20168.4	6.82
2P	17SLU	7055.1	7055.1	1.52	80362	80362				11.39
2P	1SLV	27820.3	41730.5	1.49	78852	78852				1.89

Relazione di calcolo

2P	1SLV	27820.3	41730.5	1.49	78852	78852			1.89
2P	1SLV	-20441.7	30662.5	1.49	78852	78852			2.57
2P	1SLV	-20441.7	30662.5	1.49	78852	78852			2.57
2P	1SLV	27820.3	41730.5	1.64	87144.6	87144.6			2.09
2P	1SLV	27820.3	41730.5	1.64	87144.6	87144.6			2.09
2P	1SLV	-20441.7	30662.5	1.64	87144.6	87144.6			2.84
2P	1SLV	-20441.7	30662.5	1.64	87144.6	87144.6			2.84
2P	3SLV	23885.3	35827.9	1.49	78852	78852			2.2
2P	3SLV	23885.3	35827.9	1.49	78852	78852			2.2
2P	3SLV	-16506.6	24759.9	1.49	78852	78852			3.18
2P	3SLV	-16506.6	24759.9	1.49	78852	78852			3.18
2P	3SLV	23885.3	35827.9	1.59	84382.2	84382.2			2.36
2P	3SLV	23885.3	35827.9	1.59	84382.2	84382.2			2.36
2P	3SLV	-16506.6	24759.9	1.59	84382.2	84382.2			3.41
2P	3SLV	-16506.6	24759.9	1.59	84382.2	84382.2			3.41
2P	5SLV	16896.8	25345.2	1.49	78852	78852			3.11
2P	5SLV	16896.8	25345.2	1.49	78852	78852			3.11
2P	5SLV	-9518.14	14277.2	1.49	78852	78852			5.52
2P	5SLV	-9518.14	14277.2	1.49	78852	78852			5.52
2P	5SLV	16896.8	25345.2	1.62	85659.9	85659.9			3.38
2P	5SLV	16896.8	25345.2	1.62	85659.9	85659.9			3.38
2P	5SLV	-9518.14	14277.2	1.62	85659.9	85659.9			6
2P	5SLV	-9518.14	14277.2	1.62	85659.9	85659.9			6
2P	7SLV	3598.72	5398.08	1.49	78852	78852			14.61
2P	7SLV	3598.72	5398.08	1.49	78852	78852			14.61
2P	7SLV	3779.94	5669.92	1.49	78852	78852			13.91
2P	7SLV	3779.94	5669.92	1.49	78852	78852			13.91
2P	7SLV	3598.72	5398.08	1.54	81509.9	81509.9			15.1
2P	7SLV	3598.72	5398.08	1.54	81509.9	81509.9			15.1
2P	7SLV	3779.94	5669.92	1.54	81509.9	81509.9			14.38
2P	7SLV	3779.94	5669.92	1.54	81509.9	81509.9			14.38
2P	9SLV	29605.7	44408.5	1.49	78852	78852			1.78
2P	9SLV	29605.7	44408.5	1.49	78852	78852			1.78
2P	9SLV	-18656.3	27984.5	1.49	78852	78852			2.82
2P	9SLV	-18656.3	27984.5	1.49	78852	78852			2.82
2P	9SLV	29605.7	44408.5	1.68	89181.4	89181.4			2.01
2P	9SLV	29605.7	44408.5	1.68	89181.4	89181.4			2.01
2P	9SLV	-18656.3	27984.5	1.68	89181.4	89181.4			3.19
2P	9SLV	-18656.3	27984.5	1.68	89181.4	89181.4			3.19
2P	11SLV	25670.6	38505.9	1.49	78852	78852			2.05
2P	11SLV	25670.6	38505.9	1.49	78852	78852			2.05
2P	11SLV	-14721.3	22081.9	1.49	78852	78852			3.57
2P	11SLV	-14721.3	22081.9	1.49	78852	78852			3.57
2P	11SLV	25670.6	38505.9	1.63	86484	86484			2.25
2P	11SLV	25670.6	38505.9	1.63	86484	86484			2.25
2P	11SLV	-14721.3	22081.9	1.63	86484	86484			3.92
2P	11SLV	-14721.3	22081.9	1.63	86484	86484			3.92
2P	13SLV	18682.2	28023.2	1.49	78852	78852			2.81
2P	13SLV	18682.2	28023.2	1.49	78852	78852			2.81
2P	13SLV	-7732.79	11599.2	1.49	78852	78852			6.8
2P	13SLV	-7732.79	11599.2	1.49	78852	78852			6.8
2P	13SLV	18682.2	28023.2	1.66	87731.1	87731.1			3.13
2P	13SLV	18682.2	28023.2	1.66	87731.1	87731.1			3.13
2P	13SLV	-7732.79	11599.2	1.66	87731.1	87731.1			7.56
2P	13SLV	-7732.79	11599.2	1.66	87731.1	87731.1			7.56
2P	15SLV	5384.08	8076.11	1.49	78852	78852			9.76
2P	15SLV	5384.08	8076.11	1.49	78852	78852			9.76
2P	15SLV	5565.3	8347.94	1.49	78852	78852			9.45
2P	15SLV	5384.08	8076.11	1.58	83683.9	83683.9			10.36
2P	15SLV	5384.08	8076.11	1.58	83683.9	83683.9			10.36
2P	15SLV	5565.3	8347.94	1.58	83683.9	83683.9			10.02
2P	2SLD	17052.2	25578.3	1.79	108885	108885			4.26
2P	2SLD	17052.2	25578.3	1.79	108885	108885			4.26
2P	2SLD	-8880.74	13321.1	1.79	108885	108885			8.17
2P	2SLD	-8880.74	13321.1	1.79	108885	108885			8.17
2P	2SLD	17052.2	25578.3	1.85	113021	113021			4.42
2P	2SLD	17052.2	25578.3	1.85	113021	113021			4.42
2P	2SLD	-8880.74	13321.1	1.85	113021	113021			8.48
2P	2SLD	-8880.74	13321.1	1.85	113021	113021			8.48
2P	4SLD	15112.2	22668.3	1.79	108885	108885			4.8
2P	4SLD	15112.2	22668.3	1.79	108885	108885			4.8
2P	4SLD	-6940.74	10411.1	1.79	108885	108885			10.46
2P	4SLD	-6940.74	10411.1	1.79	108885	108885			10.46
2P	4SLD	15112.2	22668.3	1.84	111902	111902			4.94
2P	4SLD	15112.2	22668.3	1.84	111902	111902			4.94
2P	4SLD	-6940.74	10411.1	1.84	111902	111902			10.75
2P	4SLD	-6940.74	10411.1	1.84	111902	111902			10.75
2P	6SLD	10918	16377	1.79	108885	108885			6.65
2P	6SLD	10918	16377	1.79	108885	108885			6.65

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2P	6SLD	-2746.54	4119.81	1.79	108885	108885			26.43
2P	6SLD	-2746.54	4119.81	1.79	108885	108885			26.43
2P	6SLD	10918	16377	1.84	112088	112088			6.84
2P	6SLD	10918	16377	1.84	112088	112088			6.84
2P	6SLD	-2746.54	4119.81	1.84	112088	112088			27.21
2P	6SLD	-2746.54	4119.81	1.84	112088	112088			27.21
2P	8SLD	3720.12	5580.18	1.79	108885	108885			19.51
2P	8SLD	3720.12	5580.18	1.79	108885	108885			19.51
2P	8SLD	4451.35	6677.02	1.79	108885	108885			16.31
2P	8SLD	4451.35	6677.02	1.79	108885	108885			16.31
2P	8SLD	3720.12	5580.18	1.81	110146	110146			19.74
2P	8SLD	3720.12	5580.18	1.81	110146	110146			19.74
2P	8SLD	4451.35	6677.02	1.81	110146	110146			16.5
2P	8SLD	4451.35	6677.02	1.81	110146	110146			16.5
2P	10SLD	18044.8	27067.1	1.79	108885	108885			4.02
2P	10SLD	18044.8	27067.1	1.79	108885	108885			4.02
2P	10SLD	-7888.19	11832.3	1.79	108885	108885			9.2
2P	10SLD	-7888.19	11832.3	1.79	108885	108885			9.2
2P	10SLD	18044.8	27067.1	1.87	114032	114032			4.21
2P	10SLD	18044.8	27067.1	1.87	114032	114032			4.21
2P	10SLD	-7888.19	11832.3	1.87	114032	114032			9.64
2P	10SLD	-7888.19	11832.3	1.87	114032	114032			9.64
2P	12SLD	16104.8	24157.1	1.79	108885	108885			4.51
2P	12SLD	16104.8	24157.1	1.79	108885	108885			4.51
2P	12SLD	-5948.19	8922.29	1.79	108885	108885			12.2
2P	12SLD	-5948.19	8922.29	1.79	108885	108885			12.2
2P	12SLD	16104.8	24157.1	1.85	112923	112923			4.67
2P	12SLD	16104.8	24157.1	1.85	112923	112923			4.67
2P	12SLD	-5948.19	8922.29	1.85	112923	112923			12.66
2P	12SLD	-5948.19	8922.29	1.85	112923	112923			12.66
2P	14SLD	11910.6	17865.8	1.79	108885	108885			6.09
2P	14SLD	11910.6	17865.8	1.79	108885	108885			6.09
2P	14SLD	-1753.99	2630.98	1.79	108885	108885			41.39
2P	14SLD	-1753.99	2630.98	1.79	108885	108885			41.39
2P	14SLD	11910.6	17865.8	1.86	113108	113108			6.33
2P	14SLD	11910.6	17865.8	1.86	113108	113108			6.33
2P	14SLD	-1753.99	2630.98	1.86	113108	113108			42.99
2P	14SLD	-1753.99	2630.98	1.86	113108	113108			42.99
2P	16SLD	4712.67	7069.01	1.79	109336	109336			15.47
2P	16SLD	4712.67	7069.01	1.79	109336	109336			15.47
2P	16SLD	5443.9	8165.85	1.79	109336	109336			13.39
2P	16SLD	5443.9	8165.85	1.79	109336	109336			13.39
2P	16SLD	4712.67	7069.01	1.82	111183	111183			15.73
2P	16SLD	4712.67	7069.01	1.82	111183	111183			15.73
2P	16SLD	5443.9	8165.85	1.82	111183	111183			13.62
2P	16SLD	5443.9	8165.85	1.82	111183	111183			13.62
3P	17SLU	6495.2	6495.2	1.51	80078.1	80078.1			12.33
3P	1SLV	26995.7	40493.6	1.49	78852	78852			1.95
3P	1SLV	26995.7	40493.6	1.49	78852	78852			1.95
3P	1SLV	-20332.1	30498.1	1.49	78852	78852			2.59
3P	1SLV	-20332.1	30498.1	1.49	78852	78852			2.59
3P	1SLV	26995.7	40493.6	1.6	84882.2	84882.2			2.1
3P	1SLV	26995.7	40493.6	1.6	84882.2	84882.2			2.1
3P	1SLV	-20332.1	30498.1	1.6	84882.2	84882.2			2.78
3P	1SLV	-20332.1	30498.1	1.6	84882.2	84882.2			2.78
3P	3SLV	23083.1	34624.7	1.49	78852	78852			2.28
3P	3SLV	23083.1	34624.7	1.49	78852	78852			2.28
3P	3SLV	-16419.4	24629.2	1.49	78852	78852			3.2
3P	3SLV	-16419.4	24629.2	1.49	78852	78852			3.2
3P	3SLV	23083.1	34624.7	1.56	82913.1	82913.1			2.39
3P	3SLV	23083.1	34624.7	1.56	82913.1	82913.1			2.39
3P	3SLV	-16419.4	24629.2	1.56	82913.1	82913.1			3.37
3P	3SLV	-16419.4	24629.2	1.56	82913.1	82913.1			3.37
3P	5SLV	16365.1	24547.7	1.49	78852	78852			3.21
3P	5SLV	16365.1	24547.7	1.49	78852	78852			3.21
3P	5SLV	-9701.46	14552.2	1.49	78852	78852			5.42
3P	5SLV	-9701.46	14552.2	1.49	78852	78852			5.42
3P	5SLV	16365.1	24547.7	1.58	83786	83786			3.41
3P	5SLV	16365.1	24547.7	1.58	83786	83786			3.41
3P	5SLV	-9701.46	14552.2	1.58	83786	83786			5.76
3P	5SLV	-9701.46	14552.2	1.58	83786	83786			5.76
3P	7SLV	3340.59	5010.89	1.49	78852	78852			15.74
3P	7SLV	3340.59	5010.89	1.49	78852	78852			15.74
3P	7SLV	3323.09	4984.63	1.49	78852	78852			15.82
3P	7SLV	3323.09	4984.63	1.49	78852	78852			15.82
3P	7SLV	3340.59	5010.89	1.52	80815.7	80815.8			16.13
3P	7SLV	3340.59	5010.89	1.52	80815.7	80815.8			16.13
3P	7SLV	3323.09	4984.63	1.52	80815.7	80815.8			16.21
3P	7SLV	3323.09	4984.63	1.52	80815.7	80815.8			16.21

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3P	9SLV	28799	43198.5	1.49	78852	78852			1.83
3P	9SLV	28799	43198.5	1.49	78852	78852			1.83
3P	9SLV	-18528.8	27793.2	1.49	78852	78852			2.84
3P	9SLV	-18528.8	27793.2	1.49	78852	78852			2.84
3P	9SLV	28799	43198.5	1.63	86340.6	86340.6			2
3P	9SLV	28799	43198.5	1.63	86340.6	86340.6			2
3P	9SLV	-18528.8	27793.2	1.63	86340.6	86340.6			3.11
3P	9SLV	-18528.8	27793.2	1.63	86340.6	86340.6			3.11
3P	11SLV	24886.4	37329.6	1.49	78852	78852			2.11
3P	11SLV	24886.4	37329.6	1.49	78852	78852			2.11
3P	11SLV	-14616.2	21924.2	1.49	78852	78852			3.6
3P	11SLV	-14616.2	21924.2	1.49	78852	78852			3.6
3P	11SLV	24886.4	37329.6	1.59	84405.5	84405.5			2.26
3P	11SLV	24886.4	37329.6	1.59	84405.5	84405.5			2.26
3P	11SLV	-14616.2	21924.2	1.59	84405.5	84405.5			3.85
3P	11SLV	-14616.2	21924.2	1.59	84405.5	84405.5			3.85
3P	13SLV	18168.4	27252.6	1.49	78852	78852			2.89
3P	13SLV	18168.4	27252.6	1.49	78852	78852			2.89
3P	13SLV	-7898.18	11847.3	1.49	78852	78852			6.66
3P	13SLV	-7898.18	11847.3	1.49	78852	78852			6.66
3P	13SLV	18168.4	27252.6	1.61	85263.1	85263.1			3.13
3P	13SLV	18168.4	27252.6	1.61	85263.1	85263.1			3.13
3P	13SLV	-7898.18	11847.3	1.61	85263.1	85263.1			7.2
3P	13SLV	-7898.18	11847.3	1.61	85263.1	85263.1			7.2
3P	15SLV	5143.87	7715.81	1.49	78852	78852			10.22
3P	15SLV	5143.87	7715.81	1.49	78852	78852			10.22
3P	15SLV	5126.37	7689.55	1.49	78852	78852			10.25
3P	15SLV	5126.37	7689.55	1.49	78852	78852			10.25
3P	15SLV	5143.87	7715.81	1.55	82346.2	82346.2			10.67
3P	15SLV	5143.87	7715.81	1.55	82346.2	82346.2			10.67
3P	15SLV	5126.37	7689.55	1.55	82346.2	82346.2			10.71
3P	15SLV	5126.37	7689.55	1.55	82346.2	82346.2			10.71
3P	2SLD	16445	24667.6	1.79	108885	108885			4.41
3P	2SLD	16445	24667.6	1.79	108885	108885			4.41
3P	2SLD	-8980.6	13470.9	1.79	108885	108885			8.08
3P	2SLD	-8980.6	13470.9	1.79	108885	108885			8.08
3P	2SLD	16445	24667.6	1.84	111905	111906			4.54
3P	2SLD	16445	24667.6	1.84	111905	111906			4.54
3P	2SLD	-8980.6	13470.9	1.84	111905	111906			8.31
3P	2SLD	-8980.6	13470.9	1.84	111905	111906			8.31
3P	4SLD	14518.6	21778	1.79	108885	108885			5
3P	4SLD	14518.6	21778	1.79	108885	108885			5
3P	4SLD	-7054.2	10581.3	1.79	108885	108885			10.29
3P	4SLD	-7054.2	10581.3	1.79	108885	108885			10.29
3P	4SLD	14518.6	21778	1.82	111118	111118			5.1
3P	4SLD	14518.6	21778	1.82	111118	111118			5.1
3P	4SLD	-7054.2	10581.3	1.82	111118	111118			10.5
3P	4SLD	-7054.2	10581.3	1.82	111118	111118			10.5
3P	6SLD	10467.8	15701.7	1.79	108885	108885			6.93
3P	6SLD	10467.8	15701.7	1.79	108885	108885			6.93
3P	6SLD	-3003.33	4504.99	1.79	108885	108885			24.17
3P	6SLD	-3003.33	4504.99	1.79	108885	108885			24.17
3P	6SLD	10467.8	15701.7	1.83	111233	111233			7.08
3P	6SLD	10467.8	15701.7	1.83	111233	111233			7.08
3P	6SLD	-3003.33	4504.99	1.83	111233	111233			24.69
3P	6SLD	-3003.33	4504.99	1.83	111233	111233			24.69
3P	8SLD	3417.99	5126.99	1.79	108885	108885			21.24
3P	8SLD	3417.99	5126.99	1.79	108885	108885			21.24
3P	8SLD	4046.45	6069.67	1.79	108885	108885			17.94
3P	8SLD	4046.45	6069.67	1.79	108885	108885			17.94
3P	8SLD	3417.99	5126.99	1.8	109857	109857			21.43
3P	8SLD	3417.99	5126.99	1.8	109857	109857			21.43
3P	8SLD	4046.45	6069.67	1.8	109857	109857			18.1
3P	8SLD	4046.45	6069.67	1.8	109857	109857			18.1
3P	10SLD	17447.6	26171.3	1.79	108885	108885			4.16
3P	10SLD	17447.6	26171.3	1.79	108885	108885			4.16
3P	10SLD	-7978.08	11967.1	1.79	108885	108885			9.1
3P	10SLD	-7978.08	11967.1	1.79	108885	108885			9.1
3P	10SLD	17447.6	26171.3	1.85	112617	112617			4.3
3P	10SLD	17447.6	26171.3	1.85	112617	112617			4.3
3P	10SLD	-7978.08	11967.1	1.85	112617	112617			9.41
3P	10SLD	-7978.08	11967.1	1.85	112617	112617			9.41
3P	12SLD	15521.2	23281.7	1.79	108885	108885			4.68
3P	12SLD	15521.2	23281.7	1.79	108885	108885			4.68
3P	12SLD	-6051.69	9077.53	1.79	108885	108885			11.99
3P	12SLD	-6051.69	9077.53	1.79	108885	108885			11.99
3P	12SLD	15521.2	23281.7	1.83	111834	111834			4.8
3P	12SLD	15521.2	23281.7	1.83	111834	111834			4.8
3P	12SLD	-6051.69	9077.53	1.83	111834	111834			12.32

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3P	12	SLD	-6051.69	9077.53	1.83	111834	111834				12.32
3P	14	SLD	11470.3	17205.4	1.79	108885	108885				6.33
3P	14	SLD	11470.3	17205.4	1.79	108885	108885				6.33
3P	14	SLD	-2000.81	3001.21	1.79	108885	108885				36.28
3P	14	SLD	-2000.81	3001.21	1.79	108885	108885				36.28
3P	14	SLD	11470.3	17205.4	1.84	111948	111948				6.51
3P	14	SLD	11470.3	17205.4	1.84	111948	111948				6.51
3P	14	SLD	-2000.81	3001.21	1.84	111948	111948				37.3
3P	14	SLD	-2000.81	3001.21	1.84	111948	111948				37.3
3P	16	SLD	4420.51	6630.77	1.79	109303	109303				16.48
3P	16	SLD	4420.51	6630.77	1.79	109303	109303				16.48
3P	16	SLD	5048.97	7573.45	1.79	109303	109303				14.43
3P	16	SLD	5048.97	7573.45	1.79	109303	109303				14.43
3P	16	SLD	4420.51	6630.77	1.81	110581	110581				16.68
3P	16	SLD	4420.51	6630.77	1.81	110581	110581				16.68
3P	16	SLD	5048.97	7573.45	1.81	110581	110581				14.6
3P	16	SLD	5048.97	7573.45	1.81	110581	110581				14.6
4P	17	SLU	8108.87	8108.87	1.5	79580.2	79580.2				9.81
4P	1	SLV	29448.5	44172.7	1.49	78852	78852				1.79
4P	1	SLV	29448.5	44172.7	1.49	78852	78852				1.79
4P	1	SLV	-20808.5	31212.7	1.49	78852	78852				2.53
4P	1	SLV	-20808.5	31212.7	1.49	78852	78852				2.53
4P	1	SLV	29448.5	44172.7	1.55	82199.9	82199.9				1.86
4P	1	SLV	29448.5	44172.7	1.55	82199.9	82199.9				1.86
4P	1	SLV	-20808.5	31212.7	1.55	82199.9	82199.9				2.63
4P	1	SLV	-20808.5	31212.7	1.55	82199.9	82199.9				2.63
4P	3	SLV	25349.6	38024.4	1.49	78852	78852				2.07
4P	3	SLV	25349.6	38024.4	1.49	78852	78852				2.07
4P	3	SLV	-16709.5	25064.3	1.49	78852	78852				3.15
4P	3	SLV	-16709.5	25064.3	1.49	78852	78852				3.15
4P	3	SLV	25349.6	38024.4	1.53	81154.7	81154.7				2.13
4P	3	SLV	25349.6	38024.4	1.53	81154.7	81154.7				2.13
4P	3	SLV	-16709.5	25064.3	1.53	81154.7	81154.7				3.24
4P	3	SLV	-16709.5	25064.3	1.53	81154.7	81154.7				3.24
4P	5	SLV	18075.2	27112.8	1.49	78852	78852				2.91
4P	5	SLV	18075.2	27112.8	1.49	78852	78852				2.91
4P	5	SLV	-9435.21	14152.8	1.49	78852	78852				5.57
4P	5	SLV	-9435.21	14152.8	1.49	78852	78852				5.57
4P	5	SLV	18075.2	27112.8	1.54	81550.5	81550.5				3.01
4P	5	SLV	18075.2	27112.8	1.54	81550.5	81550.5				3.01
4P	5	SLV	-9435.21	14152.8	1.54	81550.5	81550.5				5.76
4P	5	SLV	-9435.21	14152.8	1.54	81550.5	81550.5				5.76
4P	7	SLV	4227.82	6341.73	1.49	78852	78852				12.43
4P	7	SLV	4227.82	6341.73	1.49	78852	78852				12.43
4P	7	SLV	4412.2	6618.3	1.49	78852	78852				11.91
4P	7	SLV	4412.2	6618.3	1.49	78852	78852				11.91
4P	7	SLV	4227.82	6341.73	1.51	79928.6	79928.6				12.6
4P	7	SLV	4227.82	6341.73	1.51	79928.6	79928.6				12.6
4P	7	SLV	4412.2	6618.3	1.51	79928.6	79928.6				12.08
4P	7	SLV	4412.2	6618.3	1.51	79928.6	79928.6				12.08
4P	9	SLV	31292.9	46939.3	1.49	78852	78852				1.68
4P	9	SLV	31292.9	46939.3	1.49	78852	78852				1.68
4P	9	SLV	-18964.1	28446.1	1.49	78852	78852				2.77
4P	9	SLV	-18964.1	28446.1	1.49	78852	78852				2.77
4P	9	SLV	31292.9	46939.3	1.57	82973.4	82973.4				1.77
4P	9	SLV	31292.9	46939.3	1.57	82973.4	82973.4				1.77
4P	9	SLV	-18964.1	28446.1	1.57	82973.4	82973.4				2.92
4P	9	SLV	-18964.1	28446.1	1.57	82973.4	82973.4				2.92
4P	11	SLV	27193.9	40790.9	1.49	78852	78852				1.93
4P	11	SLV	27193.9	40790.9	1.49	78852	78852				1.93
4P	11	SLV	-14865.2	22297.8	1.49	78852	78852				3.54
4P	11	SLV	-14865.2	22297.8	1.49	78852	78852				3.54
4P	11	SLV	27193.9	40790.9	1.55	81938	81938				2.01
4P	11	SLV	27193.9	40790.9	1.55	81938	81938				2.01
4P	11	SLV	-14865.2	22297.8	1.55	81938	81938				3.67
4P	11	SLV	-14865.2	22297.8	1.55	81938	81938				3.67
4P	13	SLV	19919.6	29879.4	1.49	78852	78852				2.64
4P	13	SLV	19919.6	29879.4	1.49	78852	78852				2.64
4P	13	SLV	-7590.83	11386.2	1.49	78852	78852				6.93
4P	13	SLV	-7590.83	11386.2	1.49	78852	78852				6.93
4P	13	SLV	19919.6	29879.4	1.55	82330	82330				2.76
4P	13	SLV	19919.6	29879.4	1.55	82330	82330				2.76
4P	13	SLV	-7590.83	11386.2	1.55	82330	82330				7.23
4P	13	SLV	-7590.83	11386.2	1.55	82330	82330				7.23
4P	15	SLV	6072.2	9108.3	1.49	78852	78852				8.66
4P	15	SLV	6072.2	9108.3	1.49	78852	78852				8.66
4P	15	SLV	6256.58	9384.87	1.49	78852	78852				8.4
4P	15	SLV	6256.58	9384.87	1.49	78852	78852				8.4
4P	15	SLV	6072.2	9108.3	1.52	80723.8	80723.8				8.86

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4P	15	SLV	6072.2	9108.3	1.52	80723.8	80723.8				8.86
4P	15	SLV	6256.58	9384.87	1.52	80723.8	80723.8				8.6
4P	15	SLV	6256.58	9384.87	1.52	80723.8	80723.8				8.6
4P	2	SLD	18232.8	27349.3	1.79	108885	108885				3.98
4P	2	SLD	18232.8	27349.3	1.79	108885	108885				3.98
4P	2	SLD	-8773.82	13160.7	1.79	108885	108885				8.27
4P	2	SLD	-8773.82	13160.7	1.79	108885	108885				8.27
4P	2	SLD	18232.8	27349.3	1.81	110569	110569				4.04
4P	2	SLD	18232.8	27349.3	1.81	110569	110569				4.04
4P	2	SLD	-8773.82	13160.7	1.81	110569	110569				8.4
4P	2	SLD	-8773.82	13160.7	1.81	110569	110569				8.4
4P	4	SLD	16210	24315	1.79	108885	108885				4.48
4P	4	SLD	16210	24315	1.79	108885	108885				4.48
4P	4	SLD	-6750.97	10126.5	1.79	108885	108885				10.75
4P	4	SLD	-6750.97	10126.5	1.79	108885	108885				10.75
4P	4	SLD	16210	24315	1.81	110157	110157				4.53
4P	4	SLD	16210	24315	1.81	110157	110157				4.53
4P	4	SLD	-6750.97	10126.5	1.81	110157	110157				10.88
4P	4	SLD	-6750.97	10126.5	1.81	110157	110157				10.88
4P	6	SLD	11848.5	17772.7	1.79	108885	108885				6.13
4P	6	SLD	11848.5	17772.7	1.79	108885	108885				6.13
4P	6	SLD	-2389.46	3584.2	1.79	108885	108885				30.38
4P	6	SLD	-2389.46	3584.2	1.79	108885	108885				30.38
4P	6	SLD	11848.5	17772.7	1.81	110188	110188				6.2
4P	6	SLD	11848.5	17772.7	1.81	110188	110188				6.2
4P	6	SLD	-2389.46	3584.2	1.81	110188	110188				30.74
4P	6	SLD	-2389.46	3584.2	1.81	110188	110188				30.74
4P	8	SLD	4353.35	6530.02	1.79	108885	108885				16.67
4P	8	SLD	4353.35	6530.02	1.79	108885	108885				16.67
4P	8	SLD	5105.68	7658.53	1.79	108885	108885				14.22
4P	8	SLD	5105.68	7658.53	1.79	108885	108885				14.22
4P	8	SLD	4353.35	6530.02	1.8	109446	109446				16.76
4P	8	SLD	4353.35	6530.02	1.8	109446	109446				16.76
4P	8	SLD	5105.68	7658.53	1.8	109446	109446				14.29
4P	8	SLD	5105.68	7658.53	1.8	109446	109446				14.29
4P	10	SLD	19258.2	28887.3	1.79	108885	108885				3.77
4P	10	SLD	19258.2	28887.3	1.79	108885	108885				3.77
4P	10	SLD	-7748.45	11622.7	1.79	108885	108885				9.37
4P	10	SLD	-7748.45	11622.7	1.79	108885	108885				9.37
4P	10	SLD	19258.2	28887.3	1.82	110938	110938				3.84
4P	10	SLD	19258.2	28887.3	1.82	110938	110938				3.84
4P	10	SLD	-7748.45	11622.7	1.82	110938	110938				9.54
4P	10	SLD	-7748.45	11622.7	1.82	110938	110938				9.54
4P	12	SLD	17235.4	25853.1	1.79	108885	108885				4.21
4P	12	SLD	17235.4	25853.1	1.79	108885	108885				4.21
4P	12	SLD	-5725.61	8588.41	1.79	108885	108885				12.68
4P	12	SLD	-5725.61	8588.41	1.79	108885	108885				12.68
4P	12	SLD	17235.4	25853.1	1.81	110527	110527				4.28
4P	12	SLD	17235.4	25853.1	1.81	110527	110527				4.28
4P	12	SLD	-5725.61	8588.41	1.81	110527	110527				12.87
4P	12	SLD	-5725.61	8588.41	1.81	110527	110527				12.87
4P	14	SLD	12873.9	19310.8	1.79	108885	108885				5.64
4P	14	SLD	12873.9	19310.8	1.79	108885	108885				5.64
4P	14	SLD	-1364.1	2046.15	1.79	108885	108885				53.21
4P	14	SLD	-1364.1	2046.15	1.79	108885	108885				53.21
4P	14	SLD	12873.9	19310.8	1.81	110558	110558				5.73
4P	14	SLD	12873.9	19310.8	1.81	110558	110558				5.73
4P	14	SLD	-1364.1	2046.15	1.81	110558	110558				54.03
4P	14	SLD	-1364.1	2046.15	1.81	110558	110558				54.03
4P	16	SLD	5378.72	8068.07	1.79	109179	109179				13.53
4P	16	SLD	5378.72	8068.07	1.79	109179	109179				13.53
4P	16	SLD	6131.05	9196.58	1.79	109179	109179				11.87
4P	16	SLD	6131.05	9196.58	1.79	109179	109179				11.87
4P	16	SLD	5378.72	8068.07	1.8	109818	109818				13.61
4P	16	SLD	5378.72	8068.07	1.8	109818	109818				13.61
4P	16	SLD	6131.05	9196.58	1.8	109818	109818				11.94
4P	16	SLD	6131.05	9196.58	1.8	109818	109818				11.94
5P	17	SLU	2067.42	2067.42	1.5	79298.9	79298.9				38.36
5P	1	SLV	-18971.2	28456.8	1.49	78852	78852				2.77
5P	1	SLV	-18971.2	28456.8	1.49	78852	78852				2.77
5P	1	SLV	20178.8	30268.1	1.49	78852	78852				2.61
5P	1	SLV	20178.8	30268.1	1.49	78852	78852				2.61
5P	1	SLV	-18971.2	28456.8	1.5	79745.9	79745.9				2.8
5P	1	SLV	-18971.2	28456.8	1.5	79745.9	79745.9				2.8
5P	1	SLV	20178.8	30268.1	1.5	79745.9	79745.9				2.63
5P	1	SLV	20178.8	30268.1	1.5	79745.9	79745.9				2.63
5P	3	SLV	-15527.5	23291.3	1.49	78852	78852				3.39
5P	3	SLV	-15527.5	23291.3	1.49	78852	78852				3.39
5P	3	SLV	16735.1	25102.6	1.49	78852	78852				3.14

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5P	3SLV	16735.1	25102.6	1.49	78852	78852				3.14
5P	3SLV	-15527.5	23291.3	1.5	79599	79599				3.42
5P	3SLV	-15527.5	23291.3	1.5	79599	79599				3.42
5P	3SLV	16735.1	25102.6	1.5	79599	79599				3.17
5P	3SLV	16735.1	25102.6	1.5	79599	79599				3.17
5P	5SLV	-10491.6	15737.4	1.49	78852	78852				5.01
5P	5SLV	-10491.6	15737.4	1.49	78852	78852				5.01
5P	5SLV	11699.1	17548.7	1.49	78852	78852				4.49
5P	5SLV	11699.1	17548.7	1.49	78852	78852				4.49
5P	5SLV	-10491.6	15737.4	1.5	79536.4	79536.4				5.05
5P	5SLV	-10491.6	15737.4	1.5	79536.4	79536.4				5.05
5P	5SLV	11699.1	17548.7	1.5	79536.4	79536.4				4.53
5P	5SLV	11699.1	17548.7	1.5	79536.4	79536.4				4.53
5P	7SLV	220.29	330.43	1.49	79044.3	79044.3				239.22
5P	7SLV	220.29	330.43	1.49	79044.3	79044.3				239.22
5P	7SLV	987.26	1480.89	1.49	79044.3	79044.3				53.38
5P	7SLV	987.26	1480.89	1.49	79044.3	79044.3				53.38
5P	7SLV	220.29	330.43	1.49	79208.8	79208.8				239.72
5P	7SLV	220.29	330.43	1.49	79208.8	79208.8				239.72
5P	7SLV	987.26	1480.89	1.49	79208.8	79208.8				53.49
5P	7SLV	987.26	1480.89	1.49	79208.8	79208.8				53.49
5P	9SLV	-17232.1	25848.1	1.49	78852	78852				3.05
5P	9SLV	-17232.1	25848.1	1.49	78852	78852				3.05
5P	9SLV	21917.9	32876.8	1.49	78852	78852				2.4
5P	9SLV	21917.9	32876.8	1.49	78852	78852				2.4
5P	9SLV	-17232.1	25848.1	1.51	79839.8	79839.8				3.09
5P	9SLV	-17232.1	25848.1	1.51	79839.8	79839.8				3.09
5P	9SLV	21917.9	32876.8	1.51	79839.8	79839.8				2.43
5P	9SLV	21917.9	32876.8	1.51	79839.8	79839.8				2.43
5P	11SLV	-13788.4	20682.6	1.49	78852	78852				3.81
5P	11SLV	-13788.4	20682.6	1.49	78852	78852				3.81
5P	11SLV	18474.2	27711.3	1.49	78852	78852				2.85
5P	11SLV	18474.2	27711.3	1.49	78852	78852				2.85
5P	11SLV	-13788.4	20682.6	1.5	79693	79693				3.85
5P	11SLV	-13788.4	20682.6	1.5	79693	79693				3.85
5P	11SLV	18474.2	27711.3	1.5	79693	79693				2.88
5P	11SLV	18474.2	27711.3	1.5	79693	79693				2.88
5P	13SLV	-8752.49	13128.7	1.49	78852	78852				6.01
5P	13SLV	-8752.49	13128.7	1.49	78852	78852				6.01
5P	13SLV	13438.3	20157.4	1.49	78852	78852				3.91
5P	13SLV	13438.3	20157.4	1.49	78852	78852				3.91
5P	13SLV	-8752.49	13128.7	1.5	79630.6	79630.6				6.07
5P	13SLV	-8752.49	13128.7	1.5	79630.6	79630.6				6.07
5P	13SLV	13438.3	20157.4	1.5	79630.6	79630.6				3.95
5P	13SLV	13438.3	20157.4	1.5	79630.6	79630.6				3.95
5P	15SLV	1959.4	2939.1	1.49	79139	79139				26.93
5P	15SLV	1959.4	2939.1	1.49	79139	79139				26.93
5P	15SLV	2726.37	4089.56	1.49	79139	79139				19.35
5P	15SLV	2726.37	4089.56	1.49	79139	79139				19.35
5P	15SLV	1959.4	2939.1	1.5	79303.3	79303.3				26.98
5P	15SLV	1959.4	2939.1	1.5	79303.3	79303.3				26.98
5P	15SLV	2726.37	4089.56	1.5	79303.3	79303.3				19.39
5P	15SLV	2726.37	4089.56	1.5	79303.3	79303.3				19.39
5T	17SLU	2067.4	2067.4	1.49	79207.1	79207.1				38.31
5T	1SLV	-18971.2	28456.8	1.49	78852	78852				2.77
5T	1SLV	-18971.2	28456.8	1.49	78852	78852				2.77
5T	1SLV	20178.8	30268.1	1.49	78852	78852				2.61
5T	1SLV	20178.8	30268.1	1.49	78852	78852				2.61
5T	1SLV	-18971.2	28456.8	1.5	79675.7	79675.7				2.8
5T	1SLV	-18971.2	28456.8	1.5	79675.7	79675.7				2.8
5T	1SLV	20178.8	30268.1	1.5	79675.7	79675.7				2.63
5T	1SLV	20178.8	30268.1	1.5	79675.7	79675.7				2.63
5T	3SLV	-15527.5	23291.3	1.49	78852	78852				3.39
5T	3SLV	-15527.5	23291.3	1.49	78852	78852				3.39
5T	3SLV	16735.1	25102.6	1.49	78852	78852				3.14
5T	3SLV	16735.1	25102.6	1.49	78852	78852				3.14
5T	3SLV	-15527.5	23291.3	1.5	79528.6	79528.6				3.41
5T	3SLV	-15527.5	23291.3	1.5	79528.6	79528.6				3.41
5T	3SLV	16735.1	25102.6	1.5	79528.6	79528.6				3.17
5T	3SLV	16735.1	25102.6	1.5	79528.6	79528.6				3.17
5T	5SLV	-10491.6	15737.4	1.49	78852	78852				5.01
5T	5SLV	-10491.6	15737.4	1.49	78852	78852				5.01
5T	5SLV	11699.2	17548.7	1.49	78852	78852				4.49
5T	5SLV	11699.2	17548.7	1.49	78852	78852				4.49
5T	5SLV	-10491.6	15737.4	1.5	79466	79466				5.05
5T	5SLV	-10491.6	15737.4	1.5	79466	79466				5.05
5T	5SLV	11699.2	17548.7	1.5	79466	79466				4.53
5T	5SLV	11699.2	17548.7	1.5	79466	79466				4.53
5T	7SLV	220.28	330.42	1.49	78973.4	78973.4				239.01

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5	T	7	SLV	987.26	1480.89	1.49	78973.4	78973.4				53.33
5	T	7	SLV	220.28	330.42	1.49	79138.1	79138.1				239.5
5	T	7	SLV	987.26	1480.89	1.49	79138.1	79138.1				53.44
5	T	9	SLV	-17232.1	25848.1	1.49	78852	78852				3.05
5	T	9	SLV	-17232.1	25848.1	1.49	78852	78852				3.05
5	T	9	SLV	21917.9	32876.8	1.49	78852	78852				2.4
5	T	9	SLV	21917.9	32876.8	1.49	78852	78852				2.4
5	T	9	SLV	-17232.1	25848.1	1.51	79769.7	79769.7				3.09
5	T	9	SLV	-17232.1	25848.1	1.51	79769.7	79769.7				3.09
5	T	9	SLV	21917.9	32876.8	1.51	79769.7	79769.7				2.43
5	T	9	SLV	21917.9	32876.8	1.51	79769.7	79769.7				2.43
5	T	11	SLV	-13788.4	20682.7	1.49	78852	78852				3.81
5	T	11	SLV	-13788.4	20682.7	1.49	78852	78852				3.81
5	T	11	SLV	18474.2	27711.3	1.49	78852	78852				2.85
5	T	11	SLV	18474.2	27711.3	1.49	78852	78852				2.85
5	T	11	SLV	-13788.4	20682.7	1.5	79622.8	79622.8				3.85
5	T	11	SLV	-13788.4	20682.7	1.5	79622.8	79622.8				3.85
5	T	11	SLV	18474.2	27711.3	1.5	79622.8	79622.8				2.87
5	T	11	SLV	18474.2	27711.3	1.5	79622.8	79622.8				2.87
5	T	13	SLV	-8752.49	13128.7	1.49	78852	78852				6.01
5	T	13	SLV	-8752.49	13128.7	1.49	78852	78852				6.01
5	T	13	SLV	13438.3	20157.4	1.49	78852	78852				3.91
5	T	13	SLV	13438.3	20157.4	1.49	78852	78852				3.91
5	T	13	SLV	-8752.49	13128.7	1.5	79560.2	79560.2				6.06
5	T	13	SLV	-8752.49	13128.7	1.5	79560.2	79560.2				6.06
5	T	13	SLV	13438.3	20157.4	1.5	79560.2	79560.2				3.95
5	T	13	SLV	13438.3	20157.4	1.5	79560.2	79560.2				3.95
5	T	15	SLV	1959.4	2939.1	1.49	79068.2	79068.2				26.9
5	T	15	SLV	2726.38	4089.57	1.49	79068.2	79068.2				19.33
5	T	15	SLV	1959.4	2939.1	1.5	79232.7	79232.7				26.96
5	T	15	SLV	2726.38	4089.57	1.5	79232.7	79232.7				19.37
5	P	2	SLD	-9513.2	14269.8	1.79	108885	108885				7.63
5	P	2	SLD	-9513.2	14269.8	1.79	108885	108885				7.63
5	P	2	SLD	11493	17239.5	1.79	108885	108885				6.32
5	P	2	SLD	11493	17239.5	1.79	108885	108885				6.32
5	P	2	SLD	-9513.2	14269.8	1.8	109407	109407				7.67
5	P	2	SLD	-9513.2	14269.8	1.8	109407	109407				7.67
5	P	2	SLD	11493	17239.5	1.8	109407	109407				6.35
5	P	2	SLD	11493	17239.5	1.8	109407	109407				6.35
5	P	4	SLD	-7833.69	11750.5	1.79	108913	108913				9.27
5	P	4	SLD	-7833.69	11750.5	1.79	108913	108913				9.27
5	P	4	SLD	9813.51	14720.3	1.79	108913	108913				7.4
5	P	4	SLD	9813.51	14720.3	1.79	108913	108913				7.4
5	P	4	SLD	-7833.69	11750.5	1.79	109349	109349				9.31
5	P	4	SLD	-7833.69	11750.5	1.79	109349	109349				9.31
5	P	4	SLD	9813.51	14720.3	1.79	109349	109349				7.43
5	P	4	SLD	9813.51	14720.3	1.79	109349	109349				7.43
5	P	6	SLD	-4708.28	7062.43	1.79	108959	108959				15.43
5	P	6	SLD	-4708.28	7062.43	1.79	108959	108959				15.43
5	P	6	SLD	6688.1	10032.1	1.79	108959	108959				10.86
5	P	6	SLD	6688.1	10032.1	1.79	108959	108959				10.86
5	P	6	SLD	-4708.28	7062.43	1.79	109303	109303				15.48
5	P	6	SLD	-4708.28	7062.43	1.79	109303	109303				15.48
5	P	6	SLD	6688.1	10032.1	1.79	109303	109303				10.9
5	P	6	SLD	6688.1	10032.1	1.79	109303	109303				10.9
5	P	8	SLD	1089.73	1634.6	1.79	109108	109108				66.75
5	P	8	SLD	1089.73	1634.6	1.79	109108	109108				66.75
5	P	8	SLD	890.08	1335.13	1.79	109108	109108				81.72
5	P	8	SLD	890.08	1335.13	1.79	109108	109108				81.72
5	P	8	SLD	1089.73	1634.6	1.79	109154	109154				66.78
5	P	8	SLD	1089.73	1634.6	1.79	109154	109154				66.78
5	P	8	SLD	890.08	1335.13	1.79	109154	109154				81.76
5	P	8	SLD	890.08	1335.13	1.79	109154	109154				81.76
5	P	10	SLD	-8546.36	12819.5	1.79	108898	108898				8.49
5	P	10	SLD	-8546.36	12819.5	1.79	108898	108898				8.49
5	P	10	SLD	12459.9	18689.8	1.79	108898	108898				5.83
5	P	10	SLD	12459.9	18689.8	1.79	108898	108898				5.83
5	P	10	SLD	-8546.36	12819.5	1.8	109451	109451				8.54
5	P	10	SLD	-8546.36	12819.5	1.8	109451	109451				8.54
5	P	10	SLD	12459.9	18689.8	1.8	109451	109451				5.86
5	P	10	SLD	12459.9	18689.8	1.8	109451	109451				5.86
5	P	12	SLD	-6866.85	10300.3	1.79	108957	108957				10.58
5	P	12	SLD	-6866.85	10300.3	1.79	108957	108957				10.58
5	P	12	SLD	10780.4	16170.5	1.79	108957	108957				6.74
5	P	12	SLD	10780.4	16170.5	1.79	108957	108957				6.74
5	P	12	SLD	-6866.85	10300.3	1.79	109393	109393				10.62
5	P	12	SLD	-6866.85	10300.3	1.79	109393	109393				10.62
5	P	12	SLD	10780.4	16170.5	1.79	109393	109393				6.76
5	P	12	SLD	10780.4	16170.5	1.79	109393	109393				6.76

Relazione di calcolo

5P	14	SLD	-3741.44	5612.16	1.79	109003	109003					19.42
5P	14	SLD	-3741.44	5612.16	1.79	109003	109003					19.42
5P	14	SLD	7654.94	11482.4	1.79	109003	109003					9.49
5P	14	SLD	7654.94	11482.4	1.79	109003	109003					9.49
5P	14	SLD	-3741.44	5612.16	1.79	109346	109346					19.48
5P	14	SLD	-3741.44	5612.16	1.79	109346	109346					19.48
5P	14	SLD	7654.94	11482.4	1.79	109346	109346					9.52
5P	14	SLD	7654.94	11482.4	1.79	109346	109346					9.52
5P	16	SLD	2056.58	3084.86	1.79	109152	109152					35.38
5P	16	SLD	2056.58	3084.86	1.79	109152	109152					35.38
5P	16	SLD	1856.93	2785.39	1.79	109152	109152					39.19
5P	16	SLD	1856.93	2785.39	1.79	109152	109152					39.19
5P	16	SLD	2056.58	3084.86	1.79	109198	109198					35.4
5P	16	SLD	2056.58	3084.86	1.79	109198	109198					35.4
5P	16	SLD	1856.93	2785.39	1.79	109198	109198					39.2
5P	16	SLD	1856.93	2785.39	1.79	109198	109198					39.2
5T	2	SLD	-9513.21	14269.8	1.79	108885	108885					7.63
5T	2	SLD	-9513.21	14269.8	1.79	108885	108885					7.63
5T	2	SLD	11493	17239.5	1.79	108885	108885					6.32
5T	2	SLD	11493	17239.5	1.79	108885	108885					6.32
5T	2	SLD	-9513.21	14269.8	1.79	109348	109348					7.66
5T	2	SLD	-9513.21	14269.8	1.79	109348	109348					7.66
5T	2	SLD	11493	17239.5	1.79	109348	109348					6.34
5T	2	SLD	11493	17239.5	1.79	109348	109348					6.34
5T	4	SLD	-7833.69	11750.5	1.79	108885	108885					9.27
5T	4	SLD	-7833.69	11750.5	1.79	108885	108885					9.27
5T	4	SLD	9813.51	14720.3	1.79	108885	108885					7.4
5T	4	SLD	9813.51	14720.3	1.79	108885	108885					7.4
5T	4	SLD	-7833.69	11750.5	1.79	109290	109290					9.3
5T	4	SLD	-7833.69	11750.5	1.79	109290	109290					9.3
5T	4	SLD	9813.51	14720.3	1.79	109290	109290					7.42
5T	4	SLD	9813.51	14720.3	1.79	109290	109290					7.42
5T	6	SLD	-4708.29	7062.43	1.79	108900	108900					15.42
5T	6	SLD	-4708.29	7062.43	1.79	108900	108900					15.42
5T	6	SLD	6688.1	10032.1	1.79	108900	108900					10.86
5T	6	SLD	6688.1	10032.1	1.79	108900	108900					10.86
5T	6	SLD	-4708.29	7062.43	1.79	109244	109244					15.47
5T	6	SLD	-4708.29	7062.43	1.79	109244	109244					15.47
5T	6	SLD	6688.1	10032.1	1.79	109244	109244					10.89
5T	6	SLD	6688.1	10032.1	1.79	109244	109244					10.89
5T	8	SLD	1089.73	1634.59	1.79	109049	109049					66.71
5T	8	SLD	890.09	1335.13	1.79	109049	109049					81.68
5T	8	SLD	1089.73	1634.59	1.79	109095	109095					66.74
5T	8	SLD	890.09	1335.13	1.79	109095	109095					81.71
5T	10	SLD	-8546.36	12819.5	1.79	108885	108885					8.49
5T	10	SLD	-8546.36	12819.5	1.79	108885	108885					8.49
5T	10	SLD	12459.9	18689.8	1.79	108885	108885					5.83
5T	10	SLD	12459.9	18689.8	1.79	108885	108885					5.83
5T	10	SLD	-8546.36	12819.5	1.79	109392	109392					8.53
5T	10	SLD	-8546.36	12819.5	1.79	109392	109392					8.53
5T	10	SLD	12459.9	18689.8	1.79	109392	109392					5.85
5T	10	SLD	12459.9	18689.8	1.79	109392	109392					5.85
5T	12	SLD	-6866.85	10300.3	1.79	108898	108898					10.57
5T	12	SLD	-6866.85	10300.3	1.79	108898	108898					10.57
5T	12	SLD	10780.4	16170.5	1.79	108898	108898					6.73
5T	12	SLD	10780.4	16170.5	1.79	108898	108898					6.73
5T	12	SLD	-6866.85	10300.3	1.79	109334	109334					10.61
5T	12	SLD	-6866.85	10300.3	1.79	109334	109334					10.61
5T	12	SLD	10780.4	16170.5	1.79	109334	109334					6.76
5T	12	SLD	10780.4	16170.5	1.79	109334	109334					6.76
5T	14	SLD	-3741.44	5612.16	1.79	108944	108944					19.41
5T	14	SLD	-3741.44	5612.16	1.79	108944	108944					19.41
5T	14	SLD	7654.95	11482.4	1.79	108944	108944					9.49
5T	14	SLD	-3741.44	5612.16	1.79	109287	109287					19.47
5T	14	SLD	-3741.44	5612.16	1.79	109287	109287					19.47
5T	14	SLD	7654.95	11482.4	1.79	109287	109287					9.52
5T	16	SLD	2056.57	3084.86	1.79	109093	109093					35.36
5T	16	SLD	1856.93	2785.4	1.79	109093	109093					39.17
5T	16	SLD	2056.57	3084.86	1.79	109139	109139					35.38
5T	16	SLD	1856.93	2785.4	1.79	109139	109139					39.18

Numero del nucleo n. 142

Nodi: -377 -378 18

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf <cm>	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	Tp	Fyk <daN/cm²>	Fyd <daN/cm²>
26	4.2	C25/30	24.9	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1P	17	SLU		-9088.32	-9088.32	0	0	113.05	-142342	6559.23	-0	15.662
1P	17	SLU		-9088.32	-9088.32	-2332.5	-2332.5	0	-9088.32	0	-26184.5	11.226
1P	1	SLV		-4905.8	-4905.8	0	0	1297.91	-4905.8	6293.27	-0	4.849
1P	1	SLV		-4905.8	-4905.8	0	0	-417.63	-4905.8	-6293.27	0	15.069
1P	1	SLV		-8952.57	-8952.57	0	0	1297.91	-8952.57	6550.61	-0	5.047
1P	1	SLV		-8952.57	-8952.57	0	0	-417.63	-8952.57	-6550.61	0	15.685
1P	1	SLV		-4905.8	-4905.8	5321	5321	0	-4905.8	-0	25248.7	4.745
1P	1	SLV		-4905.8	-4905.8	5321	7888.44	0	-4905.8	-0	25248.7	3.201
1P	1	SLV		-4905.8	-4905.8	-7888.44	-7888.44	0	-4905.8	0	-25248.7	3.201
1P	1	SLV		-8952.57	-8952.57	5321	5321	0	-8952.57	-0	26154.4	4.915
1P	1	SLV		-8952.57	-8952.57	5321	7888.44	0	-8952.57	-0	26154.4	3.316
1P	1	SLV		-8952.57	-8952.57	-7888.44	-7888.44	0	-8952.57	0	-26154.4	3.316
1P	3	SLV		-5236.02	-5236.02	0	0	490.09	-5236.02	6314.29	-0	12.884
1P	3	SLV		-5236.02	-5236.02	0	0	390.19	-5236.02	6314.29	-0	16.182
1P	3	SLV		-8622.35	-8622.35	0	0	490.09	-8622.35	6529.63	-0	13.323
1P	3	SLV		-8622.35	-8622.35	0	0	390.19	-142342	6529.63	-0	16.509
1P	3	SLV		-5236.02	-5236.02	3999.11	3999.11	0	-5236.02	-0	25323.3	6.332
1P	3	SLV		-5236.02	-5236.02	3999.11	6566.55	0	-5236.02	-0	25323.3	3.856
1P	3	SLV		-5236.02	-5236.02	-6566.55	-6566.55	0	-5236.02	0	-25323.3	3.856
1P	3	SLV		-8622.35	-8622.35	3999.11	3999.11	0	-8622.35	-0	26081	6.522
1P	3	SLV		-8622.35	-8622.35	3999.11	6566.55	0	-8622.35	-0	26081	3.972
1P	3	SLV		-8622.35	-8622.35	-6566.55	-6566.55	0	-8622.35	0	-26081	3.972
1P	5	SLV		-5821.32	-5821.32	0	0	1922.67	-5821.32	6351.54	-0	3.304
1P	5	SLV		-5821.32	-5821.32	0	0	-1042.39	-5821.32	-6351.54	0	6.093
1P	5	SLV		-8037.05	-8037.05	0	0	1922.67	-8037.05	6492.44	-0	3.377
1P	5	SLV		-8037.05	-8037.05	0	0	-1042.39	-8037.05	-6492.44	0	6.228
1P	5	SLV		-5821.32	-5821.32	2702.57	2702.57	0	-5821.32	-0	25455.5	9.419
1P	5	SLV		-5821.32	-5821.32	2702.57	5270.01	0	-5821.32	-0	25455.5	4.830
1P	5	SLV		-5821.32	-5821.32	-5270.01	-5270.01	0	-5821.32	0	-25455.5	4.830
1P	5	SLV		-8037.05	-8037.05	2702.57	2702.57	0	-8037.05	-0	25951.1	9.602
1P	5	SLV		-8037.05	-8037.05	2702.57	5270.01	0	-8037.05	-0	25951.1	4.924
1P	5	SLV		-8037.05	-8037.05	-5270.01	-5270.01	0	-8037.05	0	-25951.1	4.924
1P	7	SLV		-6936.29	-6936.29	0	0	1650.35	-6936.29	6422.46	-0	3.892
1P	7	SLV		-6936.29	-6936.29	0	0	-770.07	-6936.29	-6422.46	0	8.340
1P	7	SLV		-6922.08	-6922.08	0	0	1650.35	-6922.08	6421.56	-0	3.891
1P	7	SLV		-6922.08	-6922.08	0	0	-770.07	-6922.08	-6421.56	0	8.339
1P	7	SLV		-6936.29	-6936.29	-863.7	-863.7	0	-142342	0	-25707.1	20.521
1P	7	SLV		-6936.29	-6936.29	-863.7	-1703.74	0	-6936.29	0	-25707.1	15.089
1P	7	SLV		-6936.29	-6936.29	-1703.74	-1703.74	0	-6936.29	0	-25707.1	15.089
1P	7	SLV		-6922.08	-6922.08	-863.7	-863.7	0	-142342	0	-25703.9	20.563
1P	7	SLV		-6922.08	-6922.08	-863.7	-1703.74	0	-6922.08	0	-25703.9	15.087
1P	7	SLV		-6922.08	-6922.08	-1703.74	-1703.74	0	-6922.08	0	-25703.9	15.087
1P	9	SLV		-4473.37	-4473.37	0	0	552.75	-4473.37	6265.73	-0	11.336
1P	9	SLV		-4473.37	-4473.37	0	0	-1162.79	-4473.37	-6265.73	0	5.389
1P	9	SLV		-8520.14	-8520.14	0	0	552.75	-8520.14	6523.14	-0	11.801
1P	9	SLV		-8520.14	-8520.14	0	0	-1162.79	-8520.14	-6523.14	0	5.610
1P	9	SLV		-4473.37	-4473.37	4816.84	4816.84	0	-4473.37	-0	25150.9	5.221
1P	9	SLV		-4473.37	-4473.37	4816.84	8392.6	0	-4473.37	-0	25150.9	2.997
1P	9	SLV		-4473.37	-4473.37	-8392.6	-8392.6	0	-4473.37	0	-25150.9	2.997
1P	9	SLV		-8520.14	-8520.14	4816.84	4816.84	0	-8520.14	-0	26058.3	5.410
1P	9	SLV		-8520.14	-8520.14	4816.84	8392.6	0	-8520.14	-0	26058.3	3.105
1P	9	SLV		-8520.14	-8520.14	-8392.6	-8392.6	0	-8520.14	0	-26058.3	3.105
1P	11	SLV		-4803.59	-4803.59	0	0	-255.07	-4803.59	-6286.76	0	24.647
1P	11	SLV		-4803.59	-4803.59	0	0	-354.97	-4803.59	-6286.76	0	17.711
1P	11	SLV		-8189.92	-8189.92	0	0	-255.07	-142342	-6502.16	0	17.380
1P	11	SLV		-8189.92	-8189.92	0	0	-354.97	-142342	-6502.16	0	17.380
1P	11	SLV		-4803.59	-4803.59	3494.95	3494.95	0	-4803.59	-0	25225.6	7.218
1P	11	SLV		-4803.59	-4803.59	3494.95	7070.71	0	-4803.59	-0	25225.6	3.568
1P	11	SLV		-4803.59	-4803.59	-7070.71	-7070.71	0	-4803.59	0	-25225.6	3.568
1P	11	SLV		-8189.92	-8189.92	3494.95	3494.95	0	-8189.92	-0	25985	7.435
1P	11	SLV		-8189.92	-8189.92	3494.95	7070.71	0	-8189.92	-0	25985	3.675
1P	11	SLV		-8189.92	-8189.92	-7070.71	-7070.71	0	-8189.92	0	-25985	3.675
1P	13	SLV		-5388.89	-5388.89	0	0	1177.51	-5388.89	6324.02	-0	5.371
1P	13	SLV		-5388.89	-5388.89	0	0	-1787.55	-5388.89	-6324.02	0	3.538
1P	13	SLV		-7604.62	-7604.62	0	0	1177.51	-7604.62	6464.96	-0	5.490
1P	13	SLV		-7604.62	-7604.62	0	0	-1787.55	-7604.62	-6464.96	0	3.617
1P	13	SLV		-5388.89	-5388.89	2198.41	2198.41	0	-5388.89	-0	25357.8	11.535
1P	13	SLV		-5388.89	-5388.89	2198.41	5774.17	0	-5388.89	-0	25357.8	4.392
1P	13	SLV		-5388.89	-5388.89	-5774.17	-5774.17	0	-5388.89	0	-25357.8	4.392
1P	13	SLV		-7604.62	-7604.62	2198.41	2198.41	0	-7604.62	-0	25855.2	11.761
1P	13	SLV		-7604.62	-7604.62	2198.41	5774.17	0	-7604.62	-0	25855.2	4.478
1P	13	SLV		-7604.62	-7604.62	-5774.17	-5774.17	0	-7604.62	0	-25855.2	4.478
1P	15	SLV		-6503.86	-6503.86	0	0	905.19	-6503.86	6394.96	-0	7.065
1P	15	SLV		-6503.86	-6503.86	0	0	-1515.23	-6503.86	-6394.96	0	4.220
1P	15	SLV		-6489.65	-6489.65	0	0	905.19	-6489.65	6394.06	-0	7.064

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1P	15	SLV	-6489.65	-6489.65	0	0	-1515.23	-6489.65	-6394.06	0	4.220
1P	15	SLV	-6503.86	-6503.86	-1367.86	-1367.86	0	-6503.86	0	-25611.4	18.724
1P	15	SLV	-6503.86	-6503.86	-1367.86	-2207.9	0	-6503.86	0	-25611.4	11.600
1P	15	SLV	-6503.86	-6503.86	-2207.9	-2207.9	0	-6503.86	0	-25611.4	11.600
1P	15	SLV	-6489.65	-6489.65	-1367.86	-1367.86	0	-6489.65	0	-25607.9	18.721
1P	15	SLV	-6489.65	-6489.65	-1367.86	-2207.9	0	-6489.65	0	-25607.9	11.598
1P	15	SLV	-6489.65	-6489.65	-2207.9	-2207.9	0	-6489.65	0	-25607.9	11.598
1P	2	SLD	-5740.63	-5740.63	0	0	737.11	-5740.63	7474.55	0	10.140
1P	2	SLD	-5740.63	-5740.63	0	0	-187.72	-213513	-7474.55	0	37.193
1P	2	SLD	-7925.71	-7925.71	0	0	737.11	-7925.71	7618.26	-0	10.335
1P	2	SLD	-7925.71	-7925.71	0	0	-187.72	-213513	-7618.26	0	26.939
1P	2	SLD	-5740.63	-5740.63	2195.42	2195.42	0	-5740.63	-0	30057.7	13.691
1P	2	SLD	-5740.63	-5740.63	2195.42	4986.74	0	-5740.63	-0	30057.7	6.028
1P	2	SLD	-5740.63	-5740.63	-4986.74	-4986.74	0	-5740.63	-0	-30057.7	6.028
1P	2	SLD	-7925.71	-7925.71	2195.42	2195.42	0	-7925.71	-0	30578.5	13.928
1P	2	SLD	-7925.71	-7925.71	2195.42	4986.74	0	-7925.71	-0	30578.5	6.132
1P	2	SLD	-7925.71	-7925.71	-4986.74	-4986.74	0	-7925.71	0	-30578.5	6.132
1P	4	SLD	-5916.01	-5916.01	0	0	285.99	-5916.01	7485.89	-0	26.175
1P	4	SLD	-5916.01	-5916.01	0	0	263.4	-5916.01	7485.89	-0	28.421
1P	4	SLD	-7750.33	-7750.33	0	0	285.99	-7750.33	7606.53	-0	26.597
1P	4	SLD	-7750.33	-7750.33	0	0	263.4	-213513	7606.53	-0	27.549
1P	4	SLD	-5916.01	-5916.01	1453.72	1453.72	0	-5916.01	-0	30099.5	20.705
1P	4	SLD	-5916.01	-5916.01	1453.72	4245.04	0	-5916.01	-0	30099.5	7.091
1P	4	SLD	-5916.01	-5916.01	-4245.04	-4245.04	0	-5916.01	0	-30099.5	7.091
1P	4	SLD	-7750.33	-7750.33	1453.72	1453.72	0	-7750.33	-0	30536.7	21.006
1P	4	SLD	-7750.33	-7750.33	1453.72	4245.04	0	-7750.33	-0	30536.7	7.194
1P	4	SLD	-7750.33	-7750.33	-4245.04	-4245.04	0	-7750.33	0	-30536.7	7.194
1P	6	SLD	-6239.42	-6239.42	0	0	1097.62	-6239.42	7506.82	-0	6.839
1P	6	SLD	-6239.42	-6239.42	0	0	-548.23	-6239.42	-7506.82	0	13.693
1P	6	SLD	-7426.93	-7426.93	0	0	1097.62	-7426.93	7584.87	-0	6.910
1P	6	SLD	-7426.93	-7426.93	0	0	-548.23	-7426.93	-7584.87	0	13.835
1P	6	SLD	-6239.42	-6239.42	806.58	806.58	0	-213513	-0	30176.7	34.220
1P	6	SLD	-6239.42	-6239.42	806.58	3597.9	0	-6239.42	-0	30176.7	8.387
1P	6	SLD	-6239.42	-6239.42	-3597.9	-3597.9	0	-6239.42	0	-30176.7	8.387
1P	6	SLD	-7426.93	-7426.93	806.58	806.58	0	-213513	-0	30459.7	28.748
1P	6	SLD	-7426.93	-7426.93	806.58	3597.9	0	-7426.93	-0	30459.7	8.466
1P	6	SLD	-7426.93	-7426.93	-3597.9	-3597.9	0	-7426.93	0	-30459.7	8.466
1P	8	SLD	-6842.33	-6842.33	0	0	955.51	-6842.33	7545.83	-0	7.897
1P	8	SLD	-6842.33	-6842.33	0	0	-406.12	-6842.33	-7545.83	0	18.580
1P	8	SLD	-6824.02	-6824.02	0	0	955.51	-6824.02	7544.65	-0	7.896
1P	8	SLD	-6824.02	-6824.02	0	0	-406.12	-6824.02	-7544.65	0	18.577
1P	8	SLD	-6842.33	-6842.33	-1125.56	-1125.56	0	-6842.33	0	-30320.5	26.938
1P	8	SLD	-6842.33	-6842.33	-1125.56	-1665.76	0	-6842.33	0	-30320.5	18.202
1P	8	SLD	-6842.33	-6842.33	-1665.76	-1665.76	0	-6842.33	0	-30320.5	18.202
1P	8	SLD	-6824.02	-6824.02	-1125.56	-1125.56	0	-6824.02	0	-30316.1	26.934
1P	8	SLD	-6824.02	-6824.02	-1125.56	-1665.76	0	-6824.02	0	-30316.1	18.200
1P	8	SLD	-6824.02	-6824.02	-1665.76	-1665.76	0	-6824.02	0	-30316.1	18.200
1P	10	SLD	-5500.23	-5500.23	0	0	322.84	-5500.23	7459	-0	23.104
1P	10	SLD	-5500.23	-5500.23	0	0	-601.99	-5500.23	-7459	0	12.391
1P	10	SLD	-7685.31	-7685.31	0	0	322.84	-7685.31	7602.18	-0	23.547
1P	10	SLD	-7685.31	-7685.31	0	0	-601.99	-7685.31	-7602.18	0	12.628
1P	10	SLD	-5500.23	-5500.23	1915.14	1915.14	0	-5500.23	-0	30000.3	15.665
1P	10	SLD	-5500.23	-5500.23	1915.14	5267.02	0	-5500.23	-0	30000.3	5.696
1P	10	SLD	-5500.23	-5500.23	-5267.02	-5267.02	0	-5500.23	0	-30000.3	5.696
1P	10	SLD	-7685.31	-7685.31	1915.14	1915.14	0	-7685.31	-0	30521.3	15.937
1P	10	SLD	-7685.31	-7685.31	1915.14	5267.02	0	-7685.31	-0	30521.3	5.795
1P	10	SLD	-7685.31	-7685.31	-5267.02	-5267.02	0	-7685.31	0	-30521.3	5.795
1P	12	SLD	-5675.61	-5675.61	0	0	-128.28	-213513	-7470.35	0	37.619
1P	12	SLD	-5675.61	-5675.61	0	0	-150.87	-213513	-7470.35	0	37.619
1P	12	SLD	-7509.93	-7509.93	0	0	-128.28	-213513	-7590.43	0	28.431
1P	12	SLD	-7509.93	-7509.93	0	0	-150.87	-213513	-7590.43	0	28.431
1P	12	SLD	-5675.61	-5675.61	1173.44	1173.44	0	-5675.61	-0	30042.2	25.602
1P	12	SLD	-5675.61	-5675.61	1173.44	4525.32	0	-5675.61	-0	30042.2	6.639
1P	12	SLD	-5675.61	-5675.61	-4525.32	-4525.32	0	-5675.61	0	-30042.2	6.639
1P	12	SLD	-7509.93	-7509.93	1173.44	1173.44	0	-7509.93	-0	30479.5	25.975
1P	12	SLD	-7509.93	-7509.93	1173.44	4525.32	0	-7509.93	-0	30479.5	6.735
1P	12	SLD	-7509.93	-7509.93	-4525.32	-4525.32	0	-7509.93	0	-30479.5	6.735
1P	14	SLD	-5999.01	-5999.01	0	0	683.35	-5999.01	7491.27	-0	10.963
1P	14	SLD	-5999.01	-5999.01	0	0	-962.5	-5999.01	-7491.27	0	7.783
1P	14	SLD	-7186.52	-7186.52	0	0	683.35	-7186.52	7568.74	-0	11.076
1P	14	SLD	-7186.52	-7186.52	0	0	-962.5	-7186.52	-7568.74	0	7.864
1P	14	SLD	-5999.01	-5999.01	526.3	526.3	0	-213513	-0	30119.3	35.591
1P	14	SLD	-5999.01	-5999.01	526.3	3878.18	0	-5999.01	-0	30119.3	7.766
1P	14	SLD	-5999.01	-5999.01	-3878.18	-3878.18	0	-5999.01	0	-30119.3	7.766
1P	14	SLD	-7186.52	-7186.52	526.3	526.3	0	-213513	-0	30402.5	29.710
1P	14	SLD	-7186.52	-7186.52	526.3	3878.18	0	-7186.52	-0	30402.5	7.839
1P	14	SLD	-7186.52	-7186.52	-3878.18	-3878.18	0	-7186.52	0	-30402.5	7.839
1P	16	SLD	-6601.92	-6601.92	0	0	541.24	-6601.92	7530.27	-0	13.913
1P	16	SLD	-6601.92	-6601.92	0	0	-820.39	-6601.92	-7530.27	0	9.179

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1P	16	SLD	-6583.61	-6583.61	0	0	541.24	-6583.61	7529.09	-0	13.911
1P	16	SLD	-6583.61	-6583.61	0	0	-820.39	-6583.61	-7529.09	0	9.178
1P	16	SLD	-6601.92	-6601.92	-1405.84	-1405.84	0	-6601.92	0	-30263.1	21.527
1P	16	SLD	-6601.92	-6601.92	-1405.84	-1946.04	0	-6601.92	0	-30263.1	15.551
1P	16	SLD	-6601.92	-6601.92	-1946.04	-1946.04	0	-6601.92	0	-30263.1	15.551
1P	16	SLD	-6583.61	-6583.61	-1405.84	-1405.84	0	-6583.61	0	-30258.8	21.524
1P	16	SLD	-6583.61	-6583.61	-1405.84	-1946.04	0	-6583.61	0	-30258.8	15.549
1P	16	SLD	-6583.61	-6583.61	-1946.04	-1946.04	0	-6583.61	0	-30258.8	15.549
2P	17	SLU	-8541.88	-8541.88	0	0	94.03	-142342	6524.52	-0	16.664
2P	17	SLU	-8541.88	-8541.88	-1979.06	-1979.06	0	-8541.88	0	-26063.1	13.169
2P	1	SLV	-4485.46	-4485.46	0	0	1114.74	-4485.46	6266.5	-0	5.622
2P	1	SLV	-4485.46	-4485.46	0	0	-357.9	-4485.46	-6266.5	0	17.509
2P	1	SLV	-8532.23	-8532.23	0	0	1114.74	-8532.23	6523.91	-0	5.852
2P	1	SLV	-8532.23	-8532.23	0	0	-357.9	-142342	-6523.91	0	16.683
2P	1	SLV	-4485.46	-4485.46	4849.59	5321	0	-4485.46	-0	25153.7	4.727
2P	1	SLV	-4485.46	-4485.46	4849.59	7888.44	0	-4485.46	-0	25153.7	3.189
2P	1	SLV	-4485.46	-4485.46	-6985.96	-6985.96	0	-4485.46	0	-25153.7	3.601
2P	1	SLV	-4485.46	-4485.46	-6985.96	-7888.44	0	-4485.46	0	-25153.7	3.189
2P	1	SLV	-8532.23	-8532.23	4849.59	5321	0	-8532.23	-0	26061	4.898
2P	1	SLV	-8532.23	-8532.23	4849.59	7888.44	0	-8532.23	-0	26061	3.304
2P	1	SLV	-8532.23	-8532.23	-6985.96	-6985.96	0	-8532.23	0	-26061	3.730
2P	1	SLV	-8532.23	-8532.23	-6985.96	-7888.44	0	-8532.23	0	-26061	3.304
2P	3	SLV	-4815.68	-4815.68	0	0	419.25	-4815.68	6287.53	-0	14.997
2P	3	SLV	-4815.68	-4815.68	0	0	337.59	-4815.68	6287.53	-0	18.625
2P	3	SLV	-8202.01	-8202.01	0	0	419.25	-8202.01	6502.93	-0	15.511
2P	3	SLV	-8202.01	-8202.01	0	0	337.59	-142342	6502.93	-0	17.355
2P	3	SLV	-4815.68	-4815.68	3643.91	3999.11	0	-4815.68	-0	25228.3	6.308
2P	3	SLV	-4815.68	-4815.68	3643.91	6566.55	0	-4815.68	-0	25228.3	3.842
2P	3	SLV	-4815.68	-4815.68	-5780.27	-5780.27	0	-4815.68	0	-25228.3	4.365
2P	3	SLV	-4815.68	-4815.68	-5780.27	-6566.55	0	-4815.68	0	-25228.3	3.842
2P	3	SLV	-8202.01	-8202.01	3643.91	3999.11	0	-8202.01	-0	25987.7	6.498
2P	3	SLV	-8202.01	-8202.01	3643.91	6566.55	0	-8202.01	-0	25987.7	3.958
2P	3	SLV	-8202.01	-8202.01	-5780.27	-5780.27	0	-8202.01	0	-25987.7	4.496
2P	3	SLV	-8202.01	-8202.01	-5780.27	-6566.55	0	-8202.01	0	-25987.7	3.958
2P	5	SLV	-5401	-5401	0	0	1654.14	-5401	6324.79	-0	3.824
2P	5	SLV	-5401	-5401	0	0	-897.3	-5401	-6324.79	0	7.049
2P	5	SLV	-7616.69	-7616.69	0	0	1654.14	-7616.69	6465.73	-0	3.909
2P	5	SLV	-7616.69	-7616.69	0	0	-897.3	-7616.69	-6465.73	0	7.206
2P	5	SLV	-5401	-5401	2535.77	2702.57	0	-5401	-0	25360.6	9.384
2P	5	SLV	-5401	-5401	2535.77	5270.01	0	-5401	-0	25360.6	4.812
2P	5	SLV	-5401	-5401	-4672.14	-4672.14	0	-5401	0	-25360.6	5.428
2P	5	SLV	-5401	-5401	-4672.14	-5270.01	0	-5401	0	-25360.6	4.812
2P	5	SLV	-7616.69	-7616.69	2535.77	2702.57	0	-7616.69	-0	25857.8	9.568
2P	5	SLV	-7616.69	-7616.69	2535.77	5270.01	0	-7616.69	-0	25857.8	4.907
2P	5	SLV	-7616.69	-7616.69	-4672.14	-4672.14	0	-7616.69	0	-25857.8	5.534
2P	5	SLV	-7616.69	-7616.69	-4672.14	-5270.01	0	-7616.69	0	-25857.8	4.907
2P	7	SLV	-6515.96	-6515.96	0	0	1421	-6515.96	6395.73	-0	4.501
2P	7	SLV	-6515.96	-6515.96	0	0	-664.16	-6515.96	-6395.73	0	9.630
2P	7	SLV	-6501.73	-6501.73	0	0	1421	-6501.73	6394.83	-0	4.500
2P	7	SLV	-6501.73	-6501.73	0	0	-664.16	-6501.73	-6394.83	0	9.628
2P	7	SLV	-6515.96	-6515.96	-653.19	-863.7	0	-142342	0	-25614.1	21.845
2P	7	SLV	-6515.96	-6515.96	-653.19	-1703.74	0	-6515.96	0	-25614.1	15.034
2P	7	SLV	-6515.96	-6515.96	-1483.18	-1483.18	0	-6515.96	0	-25614.1	17.270
2P	7	SLV	-6515.96	-6515.96	-1483.18	-1703.74	0	-6515.96	0	-25614.1	15.034
2P	7	SLV	-6501.73	-6501.73	-653.19	-863.7	0	-142342	0	-25610.9	21.893
2P	7	SLV	-6501.73	-6501.73	-653.19	-1703.74	0	-6501.73	0	-25610.9	15.032
2P	7	SLV	-6501.73	-6501.73	-1483.18	-1483.18	0	-6501.73	0	-25610.9	17.268
2P	7	SLV	-6501.73	-6501.73	-1483.18	-1703.74	0	-6501.73	0	-25610.9	15.032
2P	9	SLV	-4053.03	-4053.03	0	0	471.56	-4053.03	6238.96	-0	13.230
2P	9	SLV	-4053.03	-4053.03	0	0	-1001.08	-4053.03	-6238.96	0	6.232
2P	9	SLV	-8099.8	-8099.8	0	0	471.56	-8099.8	6496.43	-0	13.777
2P	9	SLV	-8099.8	-8099.8	0	0	-1001.08	-8099.8	-6496.43	0	6.489
2P	9	SLV	-4053.03	-4053.03	4370.83	4816.84	0	-4053.03	-0	25055.9	5.202
2P	9	SLV	-4053.03	-4053.03	4370.83	8392.6	0	-4053.03	-0	25055.9	2.985
2P	9	SLV	-4053.03	-4053.03	-7464.72	-7464.72	0	-4053.03	0	-25055.9	3.357
2P	9	SLV	-4053.03	-4053.03	-7464.72	-8392.6	0	-4053.03	0	-25055.9	2.985
2P	9	SLV	-8099.8	-8099.8	4370.83	4816.84	0	-8099.8	-0	25965	5.390
2P	9	SLV	-8099.8	-8099.8	4370.83	8392.6	0	-8099.8	-0	25965	3.094
2P	9	SLV	-8099.8	-8099.8	-7464.72	-7464.72	0	-8099.8	0	-25965	3.478
2P	9	SLV	-8099.8	-8099.8	-7464.72	-8392.6	0	-8099.8	0	-25965	3.094
2P	11	SLV	-4383.25	-4383.25	0	0	-223.93	-4383.25	-6259.99	0	27.955
2P	11	SLV	-4383.25	-4383.25	0	0	-305.59	-4383.25	-6259.99	0	20.485
2P	11	SLV	-7769.58	-7769.58	0	0	-223.93	-142342	-6475.44	0	18.320
2P	11	SLV	-7769.58	-7769.58	0	0	-305.59	-142342	-6475.44	0	18.320
2P	11	SLV	-4383.25	-4383.25	3165.14	3494.95	0	-4383.25	-0	25130.6	7.191
2P	11	SLV	-4383.25	-4383.25	3165.14	7070.71	0	-4383.25	-0	25130.6	3.554
2P	11	SLV	-4383.25	-4383.25	-6259.04	-6259.04	0	-4383.25	0	-25130.6	4.015
2P	11	SLV	-4383.25	-4383.25	-6259.04	-7070.71	0	-4383.25	0	-25130.6	3.554
2P	11	SLV	-7769.58	-7769.58	3165.14	3494.95	0	-7769.58	-0	25891.7	7.408

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2P	11	SLV	-7769.58	-7769.58	3165.14	7070.71	0	-7769.58	-0	25891.7	3.662
2P	11	SLV	-7769.58	-7769.58	-6259.04	-6259.04	0	-7769.58	0	-25891.7	4.137
2P	11	SLV	-7769.58	-7769.58	-6259.04	-7070.71	0	-7769.58	0	-25891.7	3.662
2P	13	SLV	-4968.57	-4968.57	0	0	1010.96	-4968.57	6297.26	-0	6.229
2P	13	SLV	-4968.57	-4968.57	0	0	-1540.48	-4968.57	-6297.26	0	4.088
2P	13	SLV	-7184.26	-7184.26	0	0	1010.96	-7184.26	6438.23	-0	6.368
2P	13	SLV	-7184.26	-7184.26	0	0	-1540.48	-7184.26	-6438.23	0	4.179
2P	13	SLV	-4968.57	-4968.57	2057.01	2198.41	0	-4968.57	-0	25262.9	11.492
2P	13	SLV	-4968.57	-4968.57	2057.01	5774.17	0	-4968.57	-0	25262.9	4.375
2P	13	SLV	-4968.57	-4968.57	-5150.9	-5150.9	0	-4968.57	0	-25262.9	4.905
2P	13	SLV	-4968.57	-4968.57	-5150.9	-5774.17	0	-4968.57	0	-25262.9	4.375
2P	13	SLV	-7184.26	-7184.26	2057.01	2198.41	0	-7184.26	-0	25762	11.719
2P	13	SLV	-7184.26	-7184.26	2057.01	5774.17	0	-7184.26	-0	25762	4.462
2P	13	SLV	-7184.26	-7184.26	-5150.9	-5150.9	0	-7184.26	0	-25762	5.001
2P	13	SLV	-7184.26	-7184.26	-5150.9	-5774.17	0	-7184.26	0	-25762	4.462
2P	15	SLV	-6083.53	-6083.53	0	0	777.82	-6083.53	6368.22	-0	8.187
2P	15	SLV	-6083.53	-6083.53	0	0	-1307.34	-6083.53	-6368.22	0	4.871
2P	15	SLV	-6069.3	-6069.3	0	0	777.82	-6069.3	6367.32	-0	8.186
2P	15	SLV	-6069.3	-6069.3	0	0	-1307.34	-6069.3	-6367.32	0	4.870
2P	15	SLV	-6083.53	-6083.53	-1131.95	-1367.86	0	-6083.53	0	-25514.7	18.653
2P	15	SLV	-6083.53	-6083.53	-1131.95	-2207.9	0	-6083.53	0	-25514.7	11.556
2P	15	SLV	-6083.53	-6083.53	-1961.95	-1961.95	0	-6083.53	0	-25514.7	13.005
2P	15	SLV	-6083.53	-6083.53	-1961.95	-2207.9	0	-6083.53	0	-25514.7	11.556
2P	15	SLV	-6069.3	-6069.3	-1131.95	-1367.86	0	-6069.3	0	-25511.5	18.651
2P	15	SLV	-6069.3	-6069.3	-1131.95	-2207.9	0	-6069.3	0	-25511.5	11.555
2P	15	SLV	-6069.3	-6069.3	-1961.95	-1961.95	0	-6069.3	0	-25511.5	13.003
2P	15	SLV	-6069.3	-6069.3	-1961.95	-2207.9	0	-6069.3	0	-25511.5	11.555
2P	2	SLD	-5320.29	-5320.29	0	0	632.47	-5320.29	7447.37	0	11.775
2P	2	SLD	-5320.29	-5320.29	0	0	-161.24	-213513	-7447.37	0	40.132
2P	2	SLD	-7505.37	-7505.37	0	0	632.47	-7505.37	7590.13	-0	12.001
2P	2	SLD	-7505.37	-7505.37	0	0	-161.24	-213513	-7590.13	0	28.448
2P	2	SLD	-5320.29	-5320.29	2043.46	2195.42	0	-5320.29	-0	29957.3	13.645
2P	2	SLD	-5320.29	-5320.29	2043.46	4986.74	0	-5320.29	-0	29957.3	6.007
2P	2	SLD	-5320.29	-5320.29	-4392.42	-4392.42	0	-5320.29	0	-29957.3	6.820
2P	2	SLD	-5320.29	-5320.29	-4392.42	-4986.74	0	-5320.29	0	-29957.3	6.007
2P	2	SLD	-7505.37	-7505.37	2043.46	2195.42	0	-7505.37	-0	30478.4	13.883
2P	2	SLD	-7505.37	-7505.37	2043.46	4986.74	0	-7505.37	-0	30478.4	6.112
2P	2	SLD	-7505.37	-7505.37	-4392.42	-4392.42	0	-7505.37	0	-30478.4	6.939
2P	2	SLD	-7505.37	-7505.37	-4392.42	-4986.74	0	-7505.37	0	-30478.4	6.112
2P	4	SLD	-5495.67	-5495.67	0	0	244.08	-5495.67	7458.71	-0	30.558
2P	4	SLD	-5495.67	-5495.67	0	0	227.15	-5495.67	7458.71	-0	32.836
2P	4	SLD	-7330	-7330	0	0	244.08	-213513	7578.37	-0	29.129
2P	4	SLD	-7330	-7330	0	0	227.15	-213513	7578.37	-0	29.129
2P	4	SLD	-5495.67	-5495.67	1366.7	1453.72	0	-5495.67	-0	29999.2	20.636
2P	4	SLD	-5495.67	-5495.67	1366.7	4245.04	0	-5495.67	-0	29999.2	7.067
2P	4	SLD	-5495.67	-5495.67	-3715.66	-3715.66	0	-5495.67	0	-29999.2	8.074
2P	4	SLD	-5495.67	-5495.67	-3715.66	-4245.04	0	-5495.67	0	-29999.2	7.067
2P	4	SLD	-7330	-7330	1366.7	1453.72	0	-7330	-0	30436.6	20.937
2P	4	SLD	-7330	-7330	1366.7	4245.04	0	-7330	-0	30436.6	7.170
2P	4	SLD	-7330	-7330	-3715.66	-3715.66	0	-7330	0	-30436.6	8.191
2P	4	SLD	-7330	-7330	-3715.66	-4245.04	0	-7330	0	-30436.6	7.170
2P	6	SLD	-5819.09	-5819.09	0	0	943.73	-5819.09	7479.63	-0	7.926
2P	6	SLD	-5819.09	-5819.09	0	0	-472.5	-5819.09	-7479.63	0	15.830
2P	6	SLD	-7006.58	-7006.58	0	0	943.73	-7006.58	7556.65	-0	8.007
2P	6	SLD	-7006.58	-7006.58	0	0	-472.5	-7006.58	-7556.65	0	15.993
2P	6	SLD	-5819.09	-5819.09	817.32	817.32	0	-213513	-0	30076.4	36.692
2P	6	SLD	-5819.09	-5819.09	817.32	3597.9	0	-5819.09	-0	30076.4	8.359
2P	6	SLD	-5819.09	-5819.09	-3166.28	-3166.28	0	-5819.09	0	-30076.4	9.499
2P	6	SLD	-5819.09	-5819.09	-3166.28	-3597.9	0	-5819.09	0	-30076.4	8.359
2P	6	SLD	-7006.58	-7006.58	817.32	817.32	0	-213513	-0	30359.6	30.473
2P	6	SLD	-7006.58	-7006.58	817.32	3597.9	0	-7006.58	-0	30359.6	8.438
2P	6	SLD	-7006.58	-7006.58	-3166.28	-3166.28	0	-7006.58	0	-30359.6	9.588
2P	6	SLD	-7006.58	-7006.58	-3166.28	-3597.9	0	-7006.58	0	-30359.6	8.438
2P	8	SLD	-6422	-6422	0	0	822.13	-6422	7518.63	-0	9.145
2P	8	SLD	-6422	-6422	0	0	-350.91	-6422	-7518.63	0	21.426
2P	8	SLD	-6403.67	-6403.67	0	0	822.13	-6403.67	7517.45	-0	9.144
2P	8	SLD	-6403.67	-6403.67	0	0	-350.91	-6403.67	-7517.44	0	21.423
2P	8	SLD	-6422	-6422	-910.42	-1125.56	0	-6422	0	-30220.3	26.849
2P	8	SLD	-6422	-6422	-910.42	-1665.76	0	-6422	0	-30220.3	18.142
2P	8	SLD	-6422	-6422	-1438.55	-1438.55	0	-6422	0	-30220.3	21.008
2P	8	SLD	-6422	-6422	-1438.55	-1665.76	0	-6422	0	-30220.3	18.142
2P	8	SLD	-6403.67	-6403.67	-910.42	-1125.56	0	-6403.67	0	-30215.9	26.845
2P	8	SLD	-6403.67	-6403.67	-910.42	-1665.76	0	-6403.67	0	-30215.9	18.139
2P	8	SLD	-6403.67	-6403.67	-1438.55	-1438.55	0	-6403.67	0	-30215.9	21.005
2P	8	SLD	-6403.67	-6403.67	-1438.55	-1665.76	0	-6403.67	0	-30215.9	18.139
2P	10	SLD	-5079.89	-5079.89	0	0	274.9	-5079.89	7431.82	-0	27.035
2P	10	SLD	-5079.89	-5079.89	0	0	-518.81	-5079.89	-7431.83	0	14.325
2P	10	SLD	-7264.97	-7264.97	0	0	274.9	-7264.97	7574.01	-0	27.552
2P	10	SLD	-7264.97	-7264.97	0	0	-518.81	-7264.97	-7574.01	0	14.599

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2P	10	SLD	-5079.89	-5079.89	1777.29	1915.14	0	-5079.89	-0	29899.9	15.612
2P	10	SLD	-5079.89	-5079.89	1777.29	5267.02	0	-5079.89	-0	29899.9	5.677
2P	10	SLD	-5079.89	-5079.89	-4658.59	-4658.59	0	-5079.89	0	-29899.9	6.418
2P	10	SLD	-5079.89	-5079.89	-4658.59	-5267.02	0	-5079.89	0	-29899.9	5.677
2P	10	SLD	-7264.97	-7264.97	1777.29	1915.14	0	-7264.97	-0	30421.2	15.885
2P	10	SLD	-7264.97	-7264.97	1777.29	5267.02	0	-7264.97	-0	30421.2	5.776
2P	10	SLD	-7264.97	-7264.97	-4658.59	-4658.59	0	-7264.97	0	-30421.1	6.530
2P	10	SLD	-7264.97	-7264.97	-4658.59	-5267.02	0	-7264.97	0	-30421.1	5.776
2P	12	SLD	-5255.27	-5255.27	0	0	-113.49	-213513	-7443.17	0	40.628
2P	12	SLD	-5255.27	-5255.27	0	0	-130.42	-213513	-7443.17	0	40.628
2P	12	SLD	-7089.59	-7089.59	0	0	-113.49	-213513	-7562.23	0	30.116
2P	12	SLD	-7089.59	-7089.59	0	0	-130.42	-213513	-7562.23	0	30.116
2P	12	SLD	-5255.27	-5255.27	1100.53	1173.44	0	-5255.27	-0	29941.8	25.516
2P	12	SLD	-5255.27	-5255.27	1100.53	4525.32	0	-5255.27	-0	29941.8	6.617
2P	12	SLD	-5255.27	-5255.27	-3981.83	-3981.83	0	-5255.27	0	-29941.8	7.520
2P	12	SLD	-5255.27	-5255.27	-3981.83	-4525.32	0	-5255.27	0	-29941.8	6.617
2P	12	SLD	-7089.59	-7089.59	1100.53	1173.44	0	-7089.59	-0	30379.4	25.889
2P	12	SLD	-7089.59	-7089.59	1100.53	4525.32	0	-7089.59	-0	30379.4	6.713
2P	12	SLD	-7089.59	-7089.59	-3981.83	-3981.83	0	-7089.59	0	-30379.4	7.630
2P	12	SLD	-7089.59	-7089.59	-3981.83	-4525.32	0	-7089.59	0	-30379.4	6.713
2P	14	SLD	-5578.68	-5578.68	0	0	586.16	-5578.68	7464.08	-0	12.734
2P	14	SLD	-5578.68	-5578.68	0	0	-830.07	-5578.68	-7464.08	0	8.992
2P	14	SLD	-6766.18	-6766.18	0	0	586.16	-6766.18	7540.9	-0	12.865
2P	14	SLD	-6766.18	-6766.18	0	0	-830.07	-6766.18	-7540.9	0	9.085
2P	14	SLD	-5578.68	-5578.68	551.15	551.15	0	-213513	-0	30019	38.273
2P	14	SLD	-5578.68	-5578.68	551.15	3878.18	0	-5578.68	-0	30019	7.740
2P	14	SLD	-5578.68	-5578.68	-3432.45	-3432.45	0	-5578.68	0	-30019	8.746
2P	14	SLD	-5578.68	-5578.68	-3432.45	-3878.18	0	-5578.68	0	-30019	7.740
2P	14	SLD	-6766.18	-6766.18	551.15	551.15	0	-213513	-0	30302.3	31.556
2P	14	SLD	-6766.18	-6766.18	551.15	3878.18	0	-6766.18	-0	30302.3	7.814
2P	14	SLD	-6766.18	-6766.18	-3432.45	-3432.45	0	-6766.18	0	-30302.3	8.828
2P	14	SLD	-6766.18	-6766.18	-3432.45	-3878.18	0	-6766.18	0	-30302.3	7.814
2P	16	SLD	-6181.59	-6181.59	0	0	464.57	-6181.59	7503.08	-0	16.151
2P	16	SLD	-6181.59	-6181.59	0	0	-708.48	-6181.59	-7503.08	0	10.591
2P	16	SLD	-6163.27	-6163.27	0	0	464.57	-6163.27	7501.89	-0	16.148
2P	16	SLD	-6163.27	-6163.27	0	0	-708.48	-6163.27	-7501.89	0	10.589
2P	16	SLD	-6181.59	-6181.59	-1176.59	-1405.84	0	-6181.59	0	-30162.9	21.455
2P	16	SLD	-6181.59	-6181.59	-1176.59	-1946.04	0	-6181.59	0	-30162.9	15.500
2P	16	SLD	-6181.59	-6181.59	-1704.71	-1704.71	0	-6181.59	0	-30162.9	17.694
2P	16	SLD	-6181.59	-6181.59	-1704.71	-1946.04	0	-6181.59	0	-30162.9	15.500
2P	16	SLD	-6163.27	-6163.27	-6163.27	-1176.59	0	-6163.27	0	-30158.5	21.452
2P	16	SLD	-6163.27	-6163.27	-1176.59	-1946.04	0	-6163.27	0	-30158.5	15.497
2P	16	SLD	-6163.27	-6163.27	-1704.71	-1704.71	0	-6163.27	0	-30158.5	17.691
2P	16	SLD	-6163.27	-6163.27	-1704.71	-1946.04	0	-6163.27	0	-30158.5	15.497
3P	17	SLU	-7995.45	-7995.45	0	0	75	-142342	6489.8	-0	17.803
3P	17	SLU	-7995.45	-7995.45	-1625.64	-1625.64	0	-7995.45	0	-25941.8	15.958
3P	1	SLV	-4065.18	-4065.18	0	0	931.66	-4065.18	6239.73	-0	6.697
3P	1	SLV	-4065.18	-4065.18	0	0	-298.27	-4065.18	-6239.73	0	20.920
3P	1	SLV	-8111.96	-8111.96	0	0	931.66	-8111.96	6497.2	-0	6.974
3P	1	SLV	-8111.96	-8111.96	0	0	-298.27	-8111.96	-6497.2	0	17.547
3P	1	SLV	-4065.18	-4065.18	4378.43	5321	0	-4065.18	-0	25058.6	4.709
3P	1	SLV	-4065.18	-4065.18	4378.43	7888.44	0	-4065.18	-0	25058.6	3.177
3P	1	SLV	-4065.18	-4065.18	-6083.55	-6083.55	0	-4065.18	0	-25058.6	4.119
3P	1	SLV	-4065.18	-4065.18	-6083.55	-7888.44	0	-4065.18	0	-25058.6	3.177
3P	1	SLV	-8111.96	-8111.96	4378.43	5321	0	-8111.96	-0	25967.7	4.880
3P	1	SLV	-8111.96	-8111.96	4378.43	7888.44	0	-8111.96	-0	25967.7	3.292
3P	1	SLV	-8111.96	-8111.96	-6083.55	-6083.55	0	-8111.96	0	-25967.7	4.269
3P	1	SLV	-8111.96	-8111.96	-6083.55	-7888.44	0	-8111.96	0	-25967.7	3.292
3P	3	SLV	-4395.4	-4395.4	0	0	348.5	-4395.4	6260.77	-0	17.965
3P	3	SLV	-4395.4	-4395.4	0	0	284.89	-4395.4	6260.77	-0	21.976
3P	3	SLV	-7781.73	-7781.73	0	0	348.5	-142342	6476.22	-0	18.292
3P	3	SLV	-7781.73	-7781.73	0	0	284.89	-142342	6476.22	-0	18.292
3P	3	SLV	-4395.4	-4395.4	3288.71	3999.11	0	-4395.4	-0	25133.3	6.285
3P	3	SLV	-4395.4	-4395.4	3288.71	6566.55	0	-4395.4	-0	25133.3	3.827
3P	3	SLV	-4395.4	-4395.4	-4993.83	-4993.83	0	-4395.4	0	-25133.3	5.033
3P	3	SLV	-4395.4	-4395.4	-4993.83	-6566.55	0	-4395.4	0	-25133.3	3.827
3P	3	SLV	-7781.73	-7781.73	3288.71	3999.11	0	-7781.73	-0	25894.4	6.475
3P	3	SLV	-7781.73	-7781.73	3288.71	6566.55	0	-7781.73	-0	25894.4	3.943
3P	3	SLV	-7781.73	-7781.73	-4993.83	-4993.83	0	-7781.73	0	-25894.4	5.185
3P	3	SLV	-7781.73	-7781.73	-4993.83	-6566.55	0	-7781.73	0	-25894.4	3.943
3P	5	SLV	-4980.71	-4980.71	0	0	1385.64	-4980.71	6298.03	-0	4.545
3P	5	SLV	-4980.71	-4980.71	0	0	-752.25	-4980.71	-6298.03	0	8.372
3P	5	SLV	-7196.42	-7196.42	0	0	1385.64	-7196.42	6439.01	-0	4.647
3P	5	SLV	-7196.42	-7196.42	0	0	-752.25	-7196.42	-6439.01	0	8.560
3P	5	SLV	-4980.71	-4980.71	2369.48	2702.57	0	-4980.71	-0	25265.6	9.349
3P	5	SLV	-4980.71	-4980.71	2369.48	5270.01	0	-4980.71	-0	25265.6	4.794
3P	5	SLV	-4980.71	-4980.71	-4074.6	-4074.6	0	-4980.71	0	-25265.6	6.201
3P	5	SLV	-4980.71	-4980.71	-4074.6	-5270.01	0	-4980.71	0	-25265.6	4.794
3P	5	SLV	-7196.42	-7196.42	2369.48	2702.57	0	-7196.42	-0	25764.7	9.533

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3P	5SLV	-7196.42	-7196.42	2369.48	5270.01	0	-7196.42	-0	25764.7	4.889
3P	5SLV	-7196.42	-7196.42	-4074.6	-4074.6	0	-7196.42	0	-25764.7	6.323
3P	5SLV	-7196.42	-7196.42	-4074.6	-5270.01	0	-7196.42	0	-25764.7	4.889
3P	7SLV	-6095.68	-6095.68	0	0	1191.61	-6095.68	6368.99	-0	5.345
3P	7SLV	-6095.68	-6095.68	0	0	-558.22	-6095.68	-6368.99	0	11.409
3P	7SLV	-6081.46	-6081.46	0	0	1191.61	-6081.46	6368.09	-0	5.344
3P	7SLV	-6081.46	-6081.46	0	0	-558.22	-6081.46	-6368.09	0	11.408
3P	7SLV	-6095.68	-6095.68	-442.2	-863.7	0	-142342	0	-25517.4	23.351
3P	7SLV	-6095.68	-6095.68	-442.2	-1703.74	0	-6095.68	0	-25517.4	14.977
3P	7SLV	-6095.68	-6095.68	-1262.92	-1262.92	0	-6095.68	0	-25517.4	20.205
3P	7SLV	-6095.68	-6095.68	-1262.92	-1703.74	0	-6095.68	0	-25517.4	14.977
3P	7SLV	-6081.46	-6081.46	-442.2	-863.7	0	-142342	0	-25514.2	23.406
3P	7SLV	-6081.46	-6081.46	-442.2	-1703.74	0	-6081.46	0	-25514.2	14.975
3P	7SLV	-6081.46	-6081.46	-1262.92	-1262.92	0	-6081.46	0	-25514.2	20.203
3P	7SLV	-6081.46	-6081.46	-1262.92	-1703.74	0	-6081.46	0	-25514.2	14.975
3P	9SLV	-3632.64	-3632.64	0	0	390.47	-3632.64	6212.18	-0	15.910
3P	9SLV	-3632.64	-3632.64	0	0	-839.46	-3632.64	-6212.18	0	7.400
3P	9SLV	-7679.42	-7679.42	0	0	390.47	-7679.42	6469.71	-0	16.569
3P	9SLV	-7679.42	-7679.42	0	0	-839.46	-7679.42	-6469.71	0	7.707
3P	9SLV	-3632.64	-3632.64	3924.86	4816.84	0	-3632.64	-0	24960.7	5.182
3P	9SLV	-3632.64	-3632.64	3924.86	8392.6	0	-3632.64	-0	24960.7	2.974
3P	9SLV	-3632.64	-3632.64	-6537.12	-6537.12	0	-3632.64	0	-24960.7	3.818
3P	9SLV	-3632.64	-3632.64	-6537.12	-8392.6	0	-3632.64	0	-24960.7	2.974
3P	9SLV	-7679.42	-7679.42	3924.86	4816.84	0	-7679.42	-0	25871.7	5.371
3P	9SLV	-7679.42	-7679.42	3924.86	8392.6	0	-7679.42	-0	25871.7	3.083
3P	9SLV	-7679.42	-7679.42	-6537.12	-6537.12	0	-7679.42	0	-25871.7	3.958
3P	9SLV	-7679.42	-7679.42	-6537.12	-8392.6	0	-7679.42	0	-25871.7	3.083
3P	11SLV	-3962.87	-3962.87	0	0	-192.69	-3962.87	-6233.22	0	32.349
3P	11SLV	-3962.87	-3962.87	0	0	-256.3	-3962.87	-6233.22	0	24.320
3P	11SLV	-7349.19	-7349.19	0	0	-192.69	-142342	-6448.72	0	19.368
3P	11SLV	-7349.19	-7349.19	0	0	-256.3	-142342	-6448.72	0	19.368
3P	11SLV	-3962.87	-3962.87	2835.14	3494.95	0	-3962.87	-0	25035.5	7.163
3P	11SLV	-3962.87	-3962.87	2835.14	7070.71	0	-3962.87	-0	25035.5	3.541
3P	11SLV	-3962.87	-3962.87	-5447.4	-5447.4	0	-3962.87	0	-25035.5	4.596
3P	11SLV	-3962.87	-3962.87	-5447.4	-7070.71	0	-3962.87	0	-25035.5	3.541
3P	11SLV	-7349.19	-7349.19	2835.14	3494.95	0	-7349.19	-0	25798.5	7.382
3P	11SLV	-7349.19	-7349.19	2835.14	7070.71	0	-7349.19	-0	25798.5	3.649
3P	11SLV	-7349.19	-7349.19	-5447.4	-5447.4	0	-7349.19	0	-25798.5	4.736
3P	11SLV	-7349.19	-7349.19	-5447.4	-7070.71	0	-7349.19	0	-25798.5	3.649
3P	13SLV	-4548.18	-4548.18	0	0	844.45	-4548.18	6270.49	-0	7.426
3P	13SLV	-4548.18	-4548.18	0	0	-1293.44	-4548.18	-6270.49	0	4.848
3P	13SLV	-6763.89	-6763.89	0	0	844.45	-6763.89	6411.5	-0	7.593
3P	13SLV	-6763.89	-6763.89	0	0	-1293.44	-6763.89	-6411.5	0	4.957
3P	13SLV	-4548.18	-4548.18	1915.91	2198.41	0	-4548.18	-0	25167.9	11.448
3P	13SLV	-4548.18	-4548.18	1915.91	5774.17	0	-4548.18	-0	25167.9	4.359
3P	13SLV	-4548.18	-4548.18	-4528.17	-4528.17	0	-4548.18	0	-25167.9	5.558
3P	13SLV	-4548.18	-4548.18	-4528.17	-5774.17	0	-4548.18	0	-25167.9	4.359
3P	13SLV	-6763.89	-6763.89	1915.91	2198.41	0	-6763.89	-0	25668.9	11.676
3P	13SLV	-6763.89	-6763.89	1915.91	5774.17	0	-6763.89	-0	25668.9	4.445
3P	13SLV	-6763.89	-6763.89	-4528.17	-4528.17	0	-6763.89	0	-25668.9	5.669
3P	13SLV	-6763.89	-6763.89	-4528.17	-5774.17	0	-6763.89	0	-25668.9	4.445
3P	15SLV	-5663.14	-5663.14	0	0	650.42	-5663.14	6341.47	-0	9.750
3P	15SLV	-5663.14	-5663.14	0	0	-1099.41	-5663.14	-6341.47	0	5.768
3P	15SLV	-5648.92	-5648.92	0	0	650.42	-5648.92	6340.57	-0	9.748
3P	15SLV	-5648.92	-5648.92	0	0	-1099.41	-5648.92	-6340.57	0	5.767
3P	15SLV	-5663.14	-5663.14	-895.76	-1367.86	0	-5663.14	0	-25419.8	18.584
3P	15SLV	-5663.14	-5663.14	-895.76	-2207.9	0	-5663.14	0	-25419.8	11.513
3P	15SLV	-5663.14	-5663.14	-1716.49	-1716.49	0	-5663.14	0	-25419.8	14.809
3P	15SLV	-5663.14	-5663.14	-1716.49	-2207.9	0	-5663.14	0	-25419.8	11.513
3P	15SLV	-5648.92	-5648.92	-895.76	-1367.86	0	-5648.92	0	-25416.6	18.581
3P	15SLV	-5648.92	-5648.92	-895.76	-2207.9	0	-5648.92	0	-25416.6	11.512
3P	15SLV	-5648.92	-5648.92	-1716.49	-1716.49	0	-5648.92	0	-25416.6	14.807
3P	15SLV	-5648.92	-5648.92	-1716.49	-2207.9	0	-5648.92	0	-25416.6	11.512
3P	2SLD	-4899.99	-4899.99	0	0	527.88	-4899.99	7420.2	-0	14.056
3P	2SLD	-4899.99	-4899.99	0	0	-134.81	-213513	-7420.2	0	43.574
3P	2SLD	-7085.07	-7085.07	0	0	527.88	-7085.07	7561.92	-0	14.325
3P	2SLD	-7085.07	-7085.07	0	0	-134.81	-213513	-7561.92	0	30.136
3P	2SLD	-4899.99	-4899.99	1891.61	2195.42	0	-4899.99	-0	29856.9	13.600
3P	2SLD	-4899.99	-4899.99	1891.61	4986.74	0	-4899.99	-0	29856.9	5.987
3P	2SLD	-4899.99	-4899.99	-3798.14	-3798.14	0	-4899.99	0	-29856.9	7.861
3P	2SLD	-4899.99	-4899.99	-3798.14	-4986.74	0	-4899.99	0	-29856.9	5.987
3P	2SLD	-7085.07	-7085.07	1891.61	2195.42	0	-7085.07	-0	30378.3	13.837
3P	2SLD	-7085.07	-7085.07	1891.61	4986.74	0	-7085.07	-0	30378.3	6.092
3P	2SLD	-7085.07	-7085.07	-3798.14	-3798.14	0	-7085.07	0	-30378.3	7.998
3P	2SLD	-7085.07	-7085.07	-3798.14	-4986.74	0	-7085.07	0	-30378.3	6.092
3P	4SLD	-5075.37	-5075.37	0	0	202.22	-5075.37	7431.54	-0	36.749
3P	4SLD	-5075.37	-5075.37	0	0	190.85	-5075.37	7431.54	-0	38.940
3P	4SLD	-6909.69	-6909.69	0	0	202.22	-213513	7550.19	-0	30.901
3P	4SLD	-6909.69	-6909.69	0	0	190.85	-213513	7550.19	-0	30.901

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3P	4SLD	-5075.37	-5075.37	1279.68	1453.72	0	-5075.37	-0	29898.8	20.567
3P	4SLD	-5075.37	-5075.37	1279.68	4245.04	0	-5075.37	-0	29898.8	7.043
3P	4SLD	-5075.37	-5075.37	-3186.21	-3186.21	0	-5075.37	0	-29898.8	9.384
3P	4SLD	-5075.37	-5075.37	-3186.21	-4245.04	0	-5075.37	0	-29898.8	7.043
3P	4SLD	-6909.69	-6909.69	1279.68	1453.72	0	-6909.69	-0	30336.5	20.868
3P	4SLD	-6909.69	-6909.69	1279.68	4245.04	0	-6909.69	-0	30336.5	7.146
3P	4SLD	-6909.69	-6909.69	-3186.21	-3186.21	0	-6909.69	0	-30336.5	9.521
3P	4SLD	-6909.69	-6909.69	-3186.21	-4245.04	0	-6909.69	0	-30336.5	7.146
3P	6SLD	-5398.78	-5398.78	0	0	789.86	-5398.78	7452.45	-0	9.435
3P	6SLD	-5398.78	-5398.78	0	0	-396.79	-5398.78	-7452.45	0	18.782
3P	6SLD	-6586.28	-6586.28	0	0	789.86	-6586.28	7529.26	-0	9.532
3P	6SLD	-6586.28	-6586.28	0	0	-396.79	-6586.28	-7529.26	0	18.976
3P	6SLD	-5398.78	-5398.78	828.3	828.3	0	-5398.78	-0	29976.1	36.190
3P	6SLD	-5398.78	-5398.78	828.3	3597.9	0	-5398.78	-0	29976.1	8.332
3P	6SLD	-5398.78	-5398.78	-2734.83	-2734.83	0	-5398.78	0	-29976.1	10.961
3P	6SLD	-5398.78	-5398.78	-2734.83	-3597.9	0	-5398.78	0	-29976.1	8.332
3P	6SLD	-6586.28	-6586.28	828.3	828.3	0	-213513	-0	30259.4	32.418
3P	6SLD	-6586.28	-6586.28	828.3	3597.9	0	-6586.28	-0	30259.4	8.410
3P	6SLD	-6586.28	-6586.28	-2734.83	-2734.83	0	-6586.28	0	-30259.4	11.065
3P	6SLD	-6586.28	-6586.28	-2734.83	-3597.9	0	-6586.28	0	-30259.4	8.410
3P	8SLD	-6001.69	-6001.69	0	0	688.75	-6001.69	7491.44	-0	10.877
3P	8SLD	-6001.69	-6001.69	0	0	-295.68	-6001.69	-7491.44	0	25.337
3P	8SLD	-5983.37	-5983.37	0	0	688.75	-5983.37	7490.25	-0	10.875
3P	8SLD	-5983.37	-5983.37	0	0	-295.68	-5983.37	-7490.26	0	25.333
3P	8SLD	-6001.69	-6001.69	-695.05	-1125.56	0	-6001.69	0	-30120	26.760
3P	8SLD	-6001.69	-6001.69	-695.05	-1665.76	0	-6001.69	0	-30120	18.082
3P	8SLD	-6001.69	-6001.69	-1211.48	-1211.48	0	-6001.69	0	-30120	24.862
3P	8SLD	-6001.69	-6001.69	-1211.48	-1665.76	0	-6001.69	0	-30120	18.082
3P	8SLD	-5983.37	-5983.37	-695.05	-1125.56	0	-5983.37	0	-30115.6	26.756
3P	8SLD	-5983.37	-5983.37	-695.05	-1665.76	0	-5983.37	0	-30115.6	18.079
3P	8SLD	-5983.37	-5983.37	-1211.48	-1211.48	0	-5983.37	0	-30115.6	24.858
3P	8SLD	-5983.37	-5983.37	-1211.48	-1665.76	0	-5983.37	0	-30115.6	18.079
3P	10SLD	-4659.53	-4659.53	0	0	227.01	-4659.53	7404.65	-0	32.618
3P	10SLD	-4659.53	-4659.53	0	0	-435.69	-4659.53	-7404.65	0	16.995
3P	10SLD	-6844.61	-6844.61	0	0	227.01	-213513	7545.98	-0	31.194
3P	10SLD	-6844.61	-6844.61	0	0	-435.69	-6844.61	-7545.98	0	17.320
3P	10SLD	-4659.53	-4659.53	1639.46	1915.14	0	-4659.53	-0	29799.4	15.560
3P	10SLD	-4659.53	-4659.53	1639.46	5267.02	0	-4659.53	-0	29799.4	5.658
3P	10SLD	-4659.53	-4659.53	-4050.3	-4050.3	0	-4659.53	0	-29799.4	7.357
3P	10SLD	-4659.53	-4659.53	-4050.3	-5267.02	0	-4659.53	0	-29799.4	5.658
3P	10SLD	-6844.61	-6844.61	1639.46	1915.14	0	-6844.61	-0	30321	15.832
3P	10SLD	-6844.61	-6844.61	1639.46	5267.02	0	-6844.61	-0	30321	5.757
3P	10SLD	-6844.61	-6844.61	-4050.3	-4050.3	0	-6844.61	0	-30321	7.486
3P	10SLD	-6844.61	-6844.61	-4050.3	-5267.02	0	-6844.61	0	-30321	5.757
3P	12SLD	-4834.91	-4834.91	0	0	-98.65	-213513	-7415.99	0	44.161
3P	12SLD	-4834.91	-4834.91	0	0	-110.02	-213513	-7415.99	0	44.161
3P	12SLD	-6669.23	-6669.23	0	0	-98.65	-213513	-7534.63	0	32.015
3P	12SLD	-6669.23	-6669.23	0	0	-110.02	-213513	-7534.63	0	32.015
3P	12SLD	-4834.91	-4834.91	1027.52	1173.44	0	-4834.91	-0	29841.3	25.431
3P	12SLD	-4834.91	-4834.91	1027.52	4525.32	0	-4834.91	-0	29841.3	6.594
3P	12SLD	-4834.91	-4834.91	-3438.36	-3438.36	0	-4834.91	0	-29841.3	8.679
3P	12SLD	-4834.91	-4834.91	-3438.36	-4525.32	0	-4834.91	0	-29841.3	6.594
3P	12SLD	-6669.23	-6669.23	1027.52	1173.44	0	-6669.23	-0	30279.2	25.804
3P	12SLD	-6669.23	-6669.23	1027.52	4525.32	0	-6669.23	-0	30279.2	6.691
3P	12SLD	-6669.23	-6669.23	-3438.36	-3438.36	0	-6669.23	0	-30279.2	8.806
3P	12SLD	-6669.23	-6669.23	-3438.36	-4525.32	0	-6669.23	0	-30279.2	6.691
3P	14SLD	-5158.32	-5158.32	0	0	488.99	-5158.32	7436.9	-0	15.209
3P	14SLD	-5158.32	-5158.32	0	0	-697.66	-5158.32	-7436.9	0	10.660
3P	14SLD	-6345.82	-6345.82	0	0	488.99	-6345.82	7513.7	-0	15.366
3P	14SLD	-6345.82	-6345.82	0	0	-697.66	-6345.82	-7513.7	0	10.770
3P	14SLD	-5158.32	-5158.32	576.14	576.14	0	-213513	-0	29918.6	41.392
3P	14SLD	-5158.32	-5158.32	576.14	3878.18	0	-5158.32	-0	29918.6	7.715
3P	14SLD	-5158.32	-5158.32	-2986.98	-2986.98	0	-5158.32	0	-29918.6	10.016
3P	14SLD	-5158.32	-5158.32	-2986.98	-3878.18	0	-5158.32	0	-29918.6	7.715
3P	14SLD	-6345.82	-6345.82	576.14	576.14	0	-213513	-0	30202.1	33.646
3P	14SLD	-6345.82	-6345.82	576.14	3878.18	0	-6345.82	-0	30202.1	7.788
3P	14SLD	-6345.82	-6345.82	-2986.98	-2986.98	0	-6345.82	0	-30202.1	10.111
3P	14SLD	-6345.82	-6345.82	-2986.98	-3878.18	0	-6345.82	0	-30202.1	7.788
3P	16SLD	-5761.23	-5761.23	0	0	387.88	-5761.23	7475.89	-0	19.274
3P	16SLD	-5761.23	-5761.23	0	0	-596.55	-5761.23	-7475.88	0	12.532
3P	16SLD	-5742.91	-5742.91	0	0	387.88	-5742.91	7474.7	-0	19.271
3P	16SLD	-5742.91	-5742.91	0	0	-596.55	-5742.91	-7474.7	0	12.530
3P	16SLD	-5761.23	-5761.23	-947.21	-1405.84	0	-5761.23	0	-30062.6	21.384
3P	16SLD	-5761.23	-5761.23	-947.21	-1946.04	0	-5761.23	0	-30062.6	15.448
3P	16SLD	-5761.23	-5761.23	-1463.64	-1463.64	0	-5761.23	0	-30062.6	20.540
3P	16SLD	-5761.23	-5761.23	-1463.64	-1946.04	0	-5761.23	0	-30062.6	15.448
3P	16SLD	-5742.91	-5742.91	-947.21	-1405.84	0	-5742.91	0	-30058.2	21.381
3P	16SLD	-5742.91	-5742.91	-947.21	-1946.04	0	-5742.91	0	-30058.2	15.446
3P	16SLD	-5742.91	-5742.91	-1463.64	-1463.64	0	-5742.91	0	-30058.2	20.537

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3P	16	SLD	-5742.91	-5742.91	-1463.64	-1946.04	0	-5742.91	0	-30058.2	15.446
4P	17	SLU	-7449.03	-7449.03	0	0	55.96	-142342	6455.07	-0	19.109
4P	17	SLU	-7449.03	-7449.03	-1272.16	-1272.16	0	-142342	0	-25820.7	19.109
4P	1	SLV	-3644.85	-3644.85	0	0	748.8	-3644.85	6212.96	-0	8.297
4P	1	SLV	-3644.85	-3644.85	0	0	-238.77	-3644.85	-6212.96	0	26.021
4P	1	SLV	-7691.63	-7691.63	0	0	748.8	-7691.63	6470.49	-0	8.641
4P	1	SLV	-7691.63	-7691.63	0	0	-238.77	-142342	-6470.49	0	18.506
4P	1	SLV	-3644.85	-3644.85	3907.46	4849.59	0	-3644.85	-0	24963.5	5.148
4P	1	SLV	-3644.85	-3644.85	3907.46	6985.96	0	-3644.85	-0	24963.5	3.573
4P	1	SLV	-3644.85	-3644.85	-5181.42	-5181.42	0	-3644.85	0	-24963.5	4.818
4P	1	SLV	-3644.85	-3644.85	-5181.42	-6985.96	0	-3644.85	0	-24963.5	3.573
4P	1	SLV	-7691.63	-7691.63	3907.46	4849.59	0	-7691.63	-0	25874.5	5.335
4P	1	SLV	-7691.63	-7691.63	3907.46	6985.96	0	-7691.63	-0	25874.5	3.704
4P	1	SLV	-7691.63	-7691.63	-5181.42	-5181.42	0	-7691.63	0	-25874.5	4.994
4P	1	SLV	-7691.63	-7691.63	-5181.42	-6985.96	0	-7691.63	0	-25874.5	3.704
4P	3	SLV	-3975.07	-3975.07	0	0	277.99	-3975.07	6233.99	-0	22.425
4P	3	SLV	-3975.07	-3975.07	0	0	232.05	-3975.07	6233.99	-0	26.865
4P	3	SLV	-7361.4	-7361.4	0	0	277.99	-142342	6449.5	-0	19.336
4P	3	SLV	-7361.4	-7361.4	0	0	232.05	-142342	6449.5	-0	19.336
4P	3	SLV	-3975.07	-3975.07	2933.38	3643.91	0	-3975.07	-0	25038.2	6.871
4P	3	SLV	-3975.07	-3975.07	2933.38	5780.27	0	-3975.07	-0	25038.2	4.332
4P	3	SLV	-3975.07	-3975.07	-4207.34	-4207.34	0	-3975.07	0	-25038.2	5.951
4P	3	SLV	-3975.07	-3975.07	-4207.34	-5780.27	0	-3975.07	0	-25038.2	4.332
4P	3	SLV	-7361.4	-7361.4	2933.38	3643.91	0	-7361.4	-0	25801.2	7.081
4P	3	SLV	-7361.4	-7361.4	2933.38	5780.27	0	-7361.4	-0	25801.2	4.464
4P	3	SLV	-7361.4	-7361.4	-4207.34	-4207.34	0	-7361.4	0	-25801.2	6.132
4P	3	SLV	-7361.4	-7361.4	-4207.34	-5780.27	0	-7361.4	0	-25801.2	4.464
4P	5	SLV	-4560.38	-4560.38	0	0	1117.23	-4560.38	6271.27	-0	5.613
4P	5	SLV	-4560.38	-4560.38	0	0	-607.19	-4560.38	-6271.27	0	10.328
4P	5	SLV	-6776.09	-6776.09	0	0	1117.23	-6776.09	6412.28	-0	5.739
4P	5	SLV	-6776.09	-6776.09	0	0	-607.19	-6776.09	-6412.28	0	10.561
4P	5	SLV	-4560.38	-4560.38	2203.7	2535.77	0	-4560.38	-0	25170.6	9.926
4P	5	SLV	-4560.38	-4560.38	2203.7	4672.14	0	-4560.38	-0	25170.6	5.387
4P	5	SLV	-4560.38	-4560.38	-3477.67	-3477.67	0	-4560.38	0	-25170.6	7.238
4P	5	SLV	-4560.38	-4560.38	-3477.67	-4672.14	0	-4560.38	0	-25170.6	5.387
4P	5	SLV	-6776.09	-6776.09	2203.7	2535.77	0	-6776.09	-0	25671.6	10.124
4P	5	SLV	-6776.09	-6776.09	2203.7	4672.14	0	-6776.09	-0	25671.6	5.495
4P	5	SLV	-6776.09	-6776.09	-3477.67	-3477.67	0	-6776.09	0	-25671.6	7.382
4P	5	SLV	-6776.09	-6776.09	-3477.67	-4672.14	0	-6776.09	0	-25671.6	5.495
4P	7	SLV	-5675.35	-5675.35	0	0	962.2	-5675.35	6342.25	-0	6.591
4P	7	SLV	-5675.35	-5675.35	0	0	-452.16	-5675.35	-6342.25	0	14.026
4P	7	SLV	-5661.13	-5661.13	0	0	962.2	-5661.13	6341.35	-0	6.590
4P	7	SLV	-5661.13	-5661.13	0	0	-452.16	-5661.13	-6341.35	0	14.024
4P	7	SLV	-5675.35	-5675.35	-230.74	-653.19	0	-142342	0	-25422.5	25.081
4P	7	SLV	-5675.35	-5675.35	-230.74	-1483.18	0	-5675.35	-0	-25422.5	17.141
4P	7	SLV	-5675.35	-5675.35	-1043.23	-1043.23	0	-5675.35	0	-25422.5	24.369
4P	7	SLV	-5675.35	-5675.35	-1043.23	-1483.18	0	-5675.35	0	-25422.5	17.141
4P	7	SLV	-5661.13	-5661.13	-230.74	-653.19	0	-142342	0	-25419.3	25.144
4P	7	SLV	-5661.13	-5661.13	-230.74	-1483.18	0	-5661.13	0	-25419.3	17.138
4P	7	SLV	-5661.13	-5661.13	-1043.23	-1043.23	0	-5661.13	0	-25419.3	24.366
4P	7	SLV	-5661.13	-5661.13	-1043.23	-1483.18	0	-5661.13	0	-25419.3	17.138
4P	9	SLV	-3212.31	-3212.31	0	0	309.49	-3212.31	6185.4	-0	19.986
4P	9	SLV	-3212.31	-3212.31	0	0	-678.08	-3212.31	-6185.4	0	9.122
4P	9	SLV	-7259.09	-7259.09	0	0	309.49	-142342	6442.99	-0	19.609
4P	9	SLV	-7259.09	-7259.09	0	0	-678.08	-7259.09	-6442.99	0	9.502
4P	9	SLV	-3212.31	-3212.31	3479.23	4370.83	0	-3212.31	-0	24865.6	5.689
4P	9	SLV	-3212.31	-3212.31	3479.23	7464.72	0	-3212.31	-0	24865.6	3.331
4P	9	SLV	-3212.31	-3212.31	-5609.65	-5609.65	0	-3212.31	0	-24865.6	4.433
4P	9	SLV	-3212.31	-3212.31	-5609.65	-7464.72	0	-3212.31	0	-24865.6	3.331
4P	9	SLV	-7259.09	-7259.09	3479.23	4370.83	0	-7259.09	-0	25778.6	5.898
4P	9	SLV	-7259.09	-7259.09	3479.23	7464.72	0	-7259.09	-0	25778.6	3.453
4P	9	SLV	-7259.09	-7259.09	-5609.65	-5609.65	0	-7259.09	0	-25778.6	4.595
4P	9	SLV	-7259.09	-7259.09	-5609.65	-7464.72	0	-7259.09	0	-25778.6	3.453
4P	11	SLV	-3542.54	-3542.54	0	0	-161.33	-3542.54	-6206.44	0	38.471
4P	11	SLV	-3542.54	-3542.54	0	0	-207.27	-3542.54	-6206.44	0	29.944
4P	11	SLV	-6928.87	-6928.87	0	0	-161.33	-142342	-6421.99	0	20.543
4P	11	SLV	-6928.87	-6928.87	0	0	-207.27	-142342	-6421.99	0	20.543
4P	11	SLV	-3542.54	-3542.54	2505.15	3165.14	0	-3542.54	-0	24940.3	7.880
4P	11	SLV	-3542.54	-3542.54	2505.15	6259.04	0	-3542.54	-0	24940.3	3.985
4P	11	SLV	-3542.54	-3542.54	-4635.57	-4635.57	0	-3542.54	0	-24940.3	5.380
4P	11	SLV	-3542.54	-3542.54	-4635.57	-6259.04	0	-3542.54	0	-24940.3	3.985
4P	11	SLV	-6928.87	-6928.87	2505.15	3165.14	0	-6928.87	-0	25705.4	8.121
4P	11	SLV	-6928.87	-6928.87	2505.15	6259.04	0	-6928.87	-0	25705.4	4.107
4P	11	SLV	-6928.87	-6928.87	-4635.57	-4635.57	0	-6928.87	0	-25705.4	5.545
4P	11	SLV	-6928.87	-6928.87	-4635.57	-6259.04	0	-6928.87	0	-25705.4	4.107
4P	13	SLV	-4127.85	-4127.85	0	0	677.91	-4127.85	6243.73	-0	9.210
4P	13	SLV	-4127.85	-4127.85	0	0	-1046.51	-4127.85	-6243.73	0	5.966
4P	13	SLV	-6343.56	-6343.56	0	0	677.91	-6343.56	6384.76	-0	9.418
4P	13	SLV	-6343.56	-6343.56	0	0	-1046.51	-6343.56	-6384.76	0	6.101

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4P	13	SLV	-4127.85	-4127.85	1775.48	2057.01	0	-4127.85	-0	25072.8	12.189
4P	13	SLV	-4127.85	-4127.85	1775.48	5150.9	0	-4127.85	-0	25072.8	4.868
4P	13	SLV	-4127.85	-4127.85	-3905.89	-3905.89	0	-4127.85	0	-25072.8	6.419
4P	13	SLV	-4127.85	-4127.85	-3905.89	-5150.9	0	-4127.85	0	-25072.8	4.868
4P	13	SLV	-6343.56	-6343.56	1775.48	2057.01	0	-6343.56	-0	25572.9	12.432
4P	13	SLV	-6343.56	-6343.56	1775.48	5150.9	0	-6343.56	-0	25572.9	4.965
4P	13	SLV	-6343.56	-6343.56	-3905.89	-3905.89	0	-6343.56	0	-25572.9	6.547
4P	13	SLV	-6343.56	-6343.56	-3905.89	-5150.9	0	-6343.56	0	-25572.9	4.965
4P	15	SLV	-5242.81	-5242.81	0	0	522.88	-5242.81	6314.72	-0	12.077
4P	15	SLV	-5242.81	-5242.81	0	0	-891.48	-5242.81	-6314.72	0	7.083
4P	15	SLV	-5228.59	-5228.59	0	0	522.88	-5228.59	6313.81	-0	12.075
4P	15	SLV	-5228.59	-5228.59	0	0	-891.48	-5228.59	-6313.81	0	7.082
4P	15	SLV	-5242.81	-5242.81	-658.96	-1131.95	0	-5242.81	0	-25324.9	22.373
4P	15	SLV	-5242.81	-5242.81	-658.96	-1961.95	0	-5242.81	0	-25324.9	12.908
4P	15	SLV	-5242.81	-5242.81	-1471.45	-1471.45	0	-5242.81	0	-25324.9	17.211
4P	15	SLV	-5242.81	-5242.81	-1471.45	-1961.95	0	-5242.81	0	-25324.9	12.908
4P	15	SLV	-5228.59	-5228.59	-658.96	-1131.95	0	-5228.59	0	-25321.6	22.370
4P	15	SLV	-5228.59	-5228.59	-658.96	-1961.95	0	-5228.59	0	-25321.6	12.906
4P	15	SLV	-5228.59	-5228.59	-1471.45	-1471.45	0	-5228.59	0	-25321.6	17.209
4P	15	SLV	-5228.59	-5228.59	-1471.45	-1961.95	0	-5228.59	0	-25321.6	12.906
4P	2	SLD	-4479.66	-4479.66	0	0	423.41	-4479.66	7393.03	-0	17.460
4P	2	SLD	-4479.66	-4479.66	0	0	-108.46	-213513	-7393.03	0	47.663
4P	2	SLD	-6664.74	-6664.74	0	0	423.41	-6664.74	7534.33	-0	17.794
4P	2	SLD	-6664.74	-6664.74	0	0	-108.46	-213513	-7534.34	0	32.036
4P	2	SLD	-4479.66	-4479.66	1739.87	2043.46	0	-4479.66	-0	29756.4	14.562
4P	2	SLD	-4479.66	-4479.66	1739.87	4392.42	0	-4479.66	-0	29756.4	6.774
4P	2	SLD	-4479.66	-4479.66	-3203.99	-3203.99	0	-4479.66	0	-29756.4	9.287
4P	2	SLD	-4479.66	-4479.66	-3203.99	-4392.42	0	-4479.66	0	-29756.4	6.774
4P	2	SLD	-6664.74	-6664.74	1739.87	2043.46	0	-6664.74	-0	30278.1	14.817
4P	2	SLD	-6664.74	-6664.74	1739.87	4392.42	0	-6664.74	-0	30278.1	6.893
4P	2	SLD	-6664.74	-6664.74	-3203.99	-3203.99	0	-6664.74	0	-30278.1	9.450
4P	2	SLD	-6664.74	-6664.74	-3203.99	-4392.42	0	-6664.74	0	-30278.1	6.893
4P	4	SLD	-4655.04	-4655.04	0	0	160.49	-213513	7404.36	-0	45.867
4P	4	SLD	-4655.04	-4655.04	0	0	154.46	-213513	7404.36	-0	45.867
4P	4	SLD	-6489.36	-6489.36	0	0	160.49	-213513	7522.99	-0	32.902
4P	4	SLD	-6489.36	-6489.36	0	0	154.46	-213513	7522.99	-0	32.902
4P	4	SLD	-4655.04	-4655.04	1192.6	1366.7	0	-4655.04	-0	29798.3	21.803
4P	4	SLD	-4655.04	-4655.04	1192.6	3715.66	0	-4655.04	-0	29798.3	8.020
4P	4	SLD	-4655.04	-4655.04	-2656.72	-2656.72	0	-4655.04	0	-29798.3	11.216
4P	4	SLD	-4655.04	-4655.04	-2656.72	-3715.66	0	-4655.04	0	-29798.3	8.020
4P	4	SLD	-6489.36	-6489.36	1192.6	1366.7	0	-6489.36	-0	30236.3	22.124
4P	4	SLD	-6489.36	-6489.36	1192.6	3715.66	0	-6489.36	-0	30236.3	8.138
4P	4	SLD	-6489.36	-6489.36	-2656.72	-2656.72	0	-6489.36	0	-30236.3	11.381
4P	4	SLD	-6489.36	-6489.36	-2656.72	-3715.66	0	-6489.36	0	-30236.3	8.138
4P	6	SLD	-4978.45	-4978.45	0	0	636.03	-4978.45	7425.27	-0	11.675
4P	6	SLD	-4978.45	-4978.45	0	0	-321.07	-4978.45	-7425.27	0	23.126
4P	6	SLD	-6165.95	-6165.95	0	0	636.03	-6165.95	7502.06	-0	11.795
4P	6	SLD	-6165.95	-6165.95	0	0	-321.07	-6165.95	-7502.06	0	23.366
4P	6	SLD	-4978.45	-4978.45	839.54	839.54	0	-4978.45	-0	29875.6	35.586
4P	6	SLD	-4978.45	-4978.45	839.54	3166.28	0	-4978.45	-0	29875.6	9.436
4P	6	SLD	-4978.45	-4978.45	-2303.66	-2303.66	0	-4978.45	0	-29875.6	12.969
4P	6	SLD	-4978.45	-4978.45	-2303.66	-3166.28	0	-4978.45	0	-29875.6	9.436
4P	6	SLD	-6165.95	-6165.95	839.54	839.54	0	-213513	-0	30159.2	34.628
4P	6	SLD	-6165.95	-6165.95	839.54	3166.28	0	-6165.95	-0	30159.2	9.525
4P	6	SLD	-6165.95	-6165.95	-2303.66	-2303.66	0	-6165.95	0	-30159.2	13.092
4P	6	SLD	-6165.95	-6165.95	-2303.66	-3166.28	0	-6165.95	0	-30159.2	9.525
4P	8	SLD	-5581.36	-5581.36	0	0	555.34	-5581.36	7464.25	-0	13.441
4P	8	SLD	-5581.36	-5581.36	0	0	-240.39	-5581.36	-7464.25	0	31.051
4P	8	SLD	-5563.04	-5563.04	0	0	555.34	-5563.04	7463.07	-0	13.439
4P	8	SLD	-5563.04	-5563.04	0	0	-240.39	-5563.04	-7463.06	0	31.046
4P	8	SLD	-5581.36	-5581.36	-479.44	-910.42	0	-5581.36	0	-30019.7	32.973
4P	8	SLD	-5581.36	-5581.36	-479.44	-1438.55	0	-5581.36	0	-30019.7	20.868
4P	8	SLD	-5581.36	-5581.36	-984.68	-984.68	0	-5581.36	0	-30019.7	30.487
4P	8	SLD	-5581.36	-5581.36	-984.68	-1438.55	0	-5581.36	0	-30019.7	20.868
4P	8	SLD	-5563.04	-5563.04	-479.44	-910.42	0	-5563.04	0	-30015.3	32.969
4P	8	SLD	-5563.04	-5563.04	-479.44	-1438.55	0	-5563.04	0	-30015.3	20.865
4P	8	SLD	-5563.04	-5563.04	-984.68	-984.68	0	-5563.04	0	-30015.3	30.482
4P	8	SLD	-5563.04	-5563.04	-984.68	-1438.55	0	-5563.04	0	-30015.3	20.865
4P	10	SLD	-4239.2	-4239.2	0	0	179.18	-4239.2	7377.49	-0	41.173
4P	10	SLD	-4239.2	-4239.2	0	0	-352.69	-4239.2	-7377.49	0	20.918
4P	10	SLD	-6424.28	-6424.28	0	0	179.18	-213513	7518.78	-0	33.235
4P	10	SLD	-6424.28	-6424.28	0	0	-352.69	-6424.28	-7518.78	0	21.318
4P	10	SLD	-4239.2	-4239.2	1501.8	1777.29	0	-4239.2	-0	29698.9	16.710
4P	10	SLD	-4239.2	-4239.2	1501.8	4658.59	0	-4239.2	-0	29698.9	6.375
4P	10	SLD	-4239.2	-4239.2	-3442.06	-3442.06	0	-4239.2	0	-29698.9	8.628
4P	10	SLD	-4239.2	-4239.2	-3442.06	-4658.59	0	-4239.2	0	-29698.9	6.375
4P	10	SLD	-6424.28	-6424.28	1501.8	1777.29	0	-6424.28	-0	30220.8	17.004
4P	10	SLD	-6424.28	-6424.28	1501.8	4658.59	0	-6424.28	-0	30220.8	6.487
4P	10	SLD	-6424.28	-6424.28	-3442.06	-3442.06	0	-6424.28	0	-30220.8	8.780

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4P	10	SLD	-6424.28	-6424.28	-3442.06	-4658.59	0	-6424.28	0	-30220.8	6.487
4P	12	SLD	-4414.58	-4414.58	0	0	-83.74	-213513	-7388.82	0	48.365
4P	12	SLD	-4414.58	-4414.58	0	0	-89.77	-213513	-7388.82	0	48.365
4P	12	SLD	-6248.9	-6248.9	0	0	-83.74	-213513	-7507.43	0	34.168
4P	12	SLD	-6248.9	-6248.9	0	0	-89.77	-213513	-7507.43	0	34.168
4P	12	SLD	-4414.58	-4414.58	954.53	1100.53	0	-4414.58	-0	29740.9	27.024
4P	12	SLD	-4414.58	-4414.58	954.53	3981.83	0	-4414.58	-0	29740.9	7.469
4P	12	SLD	-4414.58	-4414.58	-2894.79	-2894.79	0	-4414.58	0	-29740.9	10.274
4P	12	SLD	-4414.58	-4414.58	-2894.79	-3981.83	0	-4414.58	0	-29740.9	7.469
4P	12	SLD	-6248.9	-6248.9	954.53	1100.53	0	-6248.9	-0	30179	27.422
4P	12	SLD	-6248.9	-6248.9	954.53	3981.83	0	-6248.9	-0	30179	7.579
4P	12	SLD	-6248.9	-6248.9	-2894.79	-2894.79	0	-6248.9	0	-30179	10.425
4P	12	SLD	-6248.9	-6248.9	-2894.79	-3981.83	0	-6248.9	0	-30179	7.579
4P	14	SLD	-4737.99	-4737.99	0	0	391.79	-4737.99	7409.73	0	18.912
4P	14	SLD	-4737.99	-4737.99	0	0	-565.31	-4737.99	-7409.72	0	13.107
4P	14	SLD	-5925.49	-5925.49	0	0	391.79	-5925.49	7486.51	-0	19.108
4P	14	SLD	-5925.49	-5925.49	0	0	-565.31	-5925.49	-7486.51	0	13.243
4P	14	SLD	-4737.99	-4737.99	601.47	601.47	0	-213513	-0	29818.2	45.064
4P	14	SLD	-4737.99	-4737.99	601.47	3432.45	0	-4737.99	-0	29818.2	8.687
4P	14	SLD	-4737.99	-4737.99	-2541.73	-2541.73	0	-4737.99	0	-29818.2	11.732
4P	14	SLD	-4737.99	-4737.99	-2541.73	-3432.45	0	-4737.99	0	-29818.2	8.687
4P	14	SLD	-5925.49	-5925.49	601.47	601.47	0	-213513	-0	30101.8	36.033
4P	14	SLD	-5925.49	-5925.49	601.47	3432.45	0	-5925.49	-0	30101.8	8.770
4P	14	SLD	-5925.49	-5925.49	-2541.73	-2541.73	0	-5925.49	0	-30101.8	11.843
4P	14	SLD	-5925.49	-5925.49	-2541.73	-3432.45	0	-5925.49	0	-30101.8	8.770
4P	16	SLD	-5340.9	-5340.9	0	0	311.11	-5340.9	7448.7	-0	23.942
4P	16	SLD	-5340.9	-5340.9	0	0	-484.62	-5340.9	-7448.7	0	15.370
4P	16	SLD	-5322.58	-5322.58	0	0	311.11	-5322.58	7447.52	-0	23.939
4P	16	SLD	-5322.58	-5322.58	0	0	-484.62	-5322.58	-7447.52	0	15.368
4P	16	SLD	-5340.9	-5340.9	-717.51	-1176.59	0	-5340.9	0	-29962.2	25.465
4P	16	SLD	-5340.9	-5340.9	-717.51	-1704.71	0	-5340.9	0	-29962.2	17.576
4P	16	SLD	-5340.9	-5340.9	-1222.75	-1222.75	0	-5340.9	0	-29962.2	24.504
4P	16	SLD	-5340.9	-5340.9	-1222.75	-1704.71	0	-5340.9	0	-29962.2	17.576
4P	16	SLD	-5322.58	-5322.58	-717.51	-1176.59	0	-5322.58	0	-29957.9	25.462
4P	16	SLD	-5322.58	-5322.58	-717.51	-1704.71	0	-5322.58	0	-29957.9	17.574
4P	16	SLD	-5322.58	-5322.58	-1222.75	-1222.75	0	-5322.58	0	-29957.9	24.500
4P	16	SLD	-5322.58	-5322.58	-1222.75	-1704.71	0	-5322.58	0	-29957.9	17.574
5P	17	SLU	-6902.56	-6902.56	0	0	36.93	-142342	6420.32	-0	20.622
5P	17	SLU	-6902.56	-6902.56	-918.71	-918.71	0	-142342	0	-25699.6	20.622
5P	1	SLV	-3224.46	-3224.46	0	0	566.13	-3224.46	6186.17	-0	10.927
5P	1	SLV	-3224.46	-3224.46	0	0	-179.8	-3224.46	-6186.17	0	34.407
5P	1	SLV	-7271.23	-7271.23	0	0	566.13	-7271.23	6443.76	-0	11.382
5P	1	SLV	-7271.23	-7271.23	0	0	-179.8	-142342	-6443.76	0	19.576
5P	1	SLV	-3224.46	-3224.46	3436.89	4378.43	0	-3224.46	-0	24868.3	5.680
5P	1	SLV	-3224.46	-3224.46	3436.89	6083.55	0	-3224.46	-0	24868.3	4.088
5P	1	SLV	-3224.46	-3224.46	-4279.61	-4378.43	0	-3224.46	0	-24868.3	5.680
5P	1	SLV	-3224.46	-3224.46	-4279.61	-6083.55	0	-3224.46	0	-24868.3	4.088
5P	1	SLV	-7271.23	-7271.23	3436.89	4378.43	0	-7271.23	-0	25781.3	5.888
5P	1	SLV	-7271.23	-7271.23	3436.89	6083.55	0	-7271.23	-0	25781.3	4.238
5P	1	SLV	-7271.23	-7271.23	-4279.61	-4378.43	0	-7271.23	0	-25781.3	5.888
5P	1	SLV	-7271.23	-7271.23	-4279.61	-6083.55	0	-7271.23	0	-25781.3	4.238
5P	3	SLV	-3554.68	-3554.68	0	0	207.63	-3554.68	6207.21	-0	29.895
5P	3	SLV	-3554.68	-3554.68	0	0	178.7	-3554.68	6207.21	-0	34.735
5P	3	SLV	-6941.01	-6941.01	0	0	207.63	-142342	6422.77	-0	20.507
5P	3	SLV	-6941.01	-6941.01	0	0	178.7	-142342	6422.77	-0	20.507
5P	3	SLV	-3554.68	-3554.68	2577.98	3288.71	0	-3554.68	-0	24943.1	7.584
5P	3	SLV	-3554.68	-3554.68	2577.98	4993.83	0	-3554.68	-0	24943.1	4.995
5P	3	SLV	-3554.68	-3554.68	-3420.71	-3420.71	0	-3554.68	0	-24943.1	7.292
5P	3	SLV	-3554.68	-3554.68	-3420.71	-4993.83	0	-3554.68	0	-24943.1	4.995
5P	3	SLV	-6941.01	-6941.01	2577.98	3288.71	0	-6941.01	-0	25708.1	7.817
5P	3	SLV	-6941.01	-6941.01	2577.98	4993.83	0	-6941.01	-0	25708.1	5.148
5P	3	SLV	-6941.01	-6941.01	-3420.71	-3420.71	0	-6941.01	0	-25708.1	7.515
5P	3	SLV	-6941.01	-6941.01	-3420.71	-4993.83	0	-6941.01	0	-25708.1	5.148
5P	5	SLV	-4139.99	-4139.99	0	0	848.78	-4139.99	6244.5	-0	7.357
5P	5	SLV	-4139.99	-4139.99	0	0	-462.45	-4139.99	-6244.5	0	13.503
5P	5	SLV	-6355.7	-6355.7	0	0	848.78	-6355.7	6385.54	-0	7.523
5P	5	SLV	-6355.7	-6355.7	0	0	-462.45	-6355.7	-6385.54	0	13.808
5P	5	SLV	-4139.99	-4139.99	2038.79	2369.48	0	-4139.99	-0	25075.5	10.583
5P	5	SLV	-4139.99	-4139.99	2038.79	4074.6	0	-4139.99	-0	25075.5	6.154
5P	5	SLV	-4139.99	-4139.99	-2881.51	-2881.51	0	-4139.99	0	-25075.5	8.702
5P	5	SLV	-4139.99	-4139.99	-2881.51	-4074.6	0	-4139.99	0	-25075.5	6.154
5P	5	SLV	-6355.7	-6355.7	2038.79	2369.48	0	-6355.7	-0	25575.6	10.794
5P	5	SLV	-6355.7	-6355.7	2038.79	4074.6	0	-6355.7	-0	25575.6	6.277
5P	5	SLV	-6355.7	-6355.7	-2881.51	-2881.51	0	-6355.7	0	-25575.6	8.876
5P	5	SLV	-6355.7	-6355.7	-2881.51	-4074.6	0	-6355.7	0	-25575.6	6.277
5P	7	SLV	-5254.96	-5254.96	0	0	732.55	-5254.96	6315.49	-0	8.621
5P	7	SLV	-5254.96	-5254.96	0	0	-346.22	-5254.96	-6315.49	0	18.241
5P	7	SLV	-5240.73	-5240.73	0	0	732.55	-5240.73	6314.59	-0	8.620
5P	7	SLV	-5240.73	-5240.73	0	0	-346.22	-5240.73	-6314.59	0	18.239

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5P	7SLV	-5254.96	-5254.96	-18.49	-442.2	0	-142342	0	-25327.6	27.087
5P	7SLV	-5254.96	-5254.96	-18.49	-1262.92	0	-5254.96	0	-25327.6	20.055
5P	7SLV	-5254.96	-5254.96	-824.23	-824.23	0	-142342	0	-25327.6	27.087
5P	7SLV	-5254.96	-5254.96	-824.23	-1262.92	0	-5254.96	0	-25327.6	20.055
5P	7SLV	-5240.73	-5240.73	-18.49	-442.2	0	-142342	0	-25324.4	27.161
5P	7SLV	-5240.73	-5240.73	-18.49	-1262.92	0	-5240.73	0	-25324.4	20.052
5P	7SLV	-5240.73	-5240.73	-824.23	-824.23	0	-142342	0	-25324.4	27.161
5P	7SLV	-5240.73	-5240.73	-824.23	-1262.92	0	-5240.73	0	-25324.4	20.052
5P	9SLV	-2792.03	-2792.03	0	0	229.02	-2792.03	6158.61	-0	26.891
5P	9SLV	-2792.03	-2792.03	0	0	-516.91	-2792.03	-6158.61	0	11.914
5P	9SLV	-6838.8	-6838.8	0	0	229.02	-142342	6416.27	-0	20.814
5P	9SLV	-6838.8	-6838.8	0	0	-516.91	-6838.8	-6416.27	0	12.413
5P	9SLV	-2792.03	-2792.03	3033.9	3924.86	0	-2792.03	-0	24770.3	6.311
5P	9SLV	-2792.03	-2792.03	3033.9	6537.12	0	-2792.03	-0	24770.3	3.789
5P	9SLV	-2792.03	-2792.03	-4682.61	-4682.61	0	-2792.03	0	-24770.3	5.290
5P	9SLV	-2792.03	-2792.03	-4682.61	-6537.12	0	-2792.03	0	-24770.3	3.789
5P	9SLV	-6838.8	-6838.8	3033.9	3924.86	0	-6838.8	-0	25685.5	6.544
5P	9SLV	-6838.8	-6838.8	3033.9	6537.12	0	-6838.8	-0	25685.5	3.929
5P	9SLV	-6838.8	-6838.8	-4682.61	-4682.61	0	-6838.8	0	-25685.5	5.485
5P	9SLV	-6838.8	-6838.8	-4682.61	-6537.12	0	-6838.8	0	-25685.5	3.929
5P	11SLV	-3122.25	-3122.25	0	0	-129.48	-142342	-6179.66	0	45.590
5P	11SLV	-3122.25	-3122.25	0	0	-158.41	-3122.25	-6179.66	0	39.011
5P	11SLV	-6508.58	-6508.58	0	0	-129.48	-142342	-6395.26	0	21.870
5P	11SLV	-6508.58	-6508.58	0	0	-158.41	-142342	-6395.26	0	21.870
5P	11SLV	-3122.25	-3122.25	2174.99	2835.14	0	-3122.25	-0	24845.2	8.763
5P	11SLV	-3122.25	-3122.25	2174.99	5447.4	0	-3122.25	-0	24845.2	4.561
5P	11SLV	-3122.25	-3122.25	-3823.7	-3823.7	0	-3122.25	0	-24845.2	6.498
5P	11SLV	-3122.25	-3122.25	-3823.7	-5447.4	0	-3122.25	0	-24845.2	4.561
5P	11SLV	-6508.58	-6508.58	2174.99	2835.14	0	-6508.58	-0	25612.4	9.034
5P	11SLV	-6508.58	-6508.58	2174.99	5447.4	0	-6508.58	-0	25612.4	4.702
5P	11SLV	-6508.58	-6508.58	-3823.7	-3823.7	0	-6508.58	0	-25612.4	6.698
5P	11SLV	-6508.58	-6508.58	-3823.7	-5447.4	0	-6508.58	0	-25612.4	4.702
5P	13SLV	-3707.56	-3707.56	0	0	511.67	-3707.56	6216.95	-0	12.150
5P	13SLV	-3707.56	-3707.56	0	0	-799.56	-3707.56	-6216.95	0	7.775
5P	13SLV	-5923.27	-5923.27	0	0	511.67	-5923.27	6358.03	-0	12.426
5P	13SLV	-5923.27	-5923.27	0	0	-799.56	-5923.27	-6358.03	0	7.952
5P	13SLV	-3707.56	-3707.56	1635.79	1915.91	0	-3707.56	-0	24977.7	13.037
5P	13SLV	-3707.56	-3707.56	1635.79	4528.17	0	-3707.56	-0	24977.7	5.516
5P	13SLV	-3707.56	-3707.56	-3284.5	-3284.5	0	-3707.56	0	-24977.7	7.605
5P	13SLV	-3707.56	-3707.56	-3284.5	-4528.17	0	-3707.56	0	-24977.7	5.516
5P	13SLV	-5923.27	-5923.27	1635.79	1915.91	0	-5923.27	-0	25478.5	13.298
5P	13SLV	-5923.27	-5923.27	1635.79	4528.17	0	-5923.27	-0	25478.5	5.627
5P	13SLV	-5923.27	-5923.27	-3284.5	-3284.5	0	-5923.27	0	-25478.5	7.757
5P	13SLV	-5923.27	-5923.27	-3284.5	-4528.17	0	-5923.27	0	-25478.5	5.627
5P	15SLV	-4822.53	-4822.53	0	0	395.44	-4822.53	6287.96	-0	15.901
5P	15SLV	-4822.53	-4822.53	0	0	-683.33	-4822.53	-6287.96	0	9.202
5P	15SLV	-4808.3	-4808.3	0	0	395.44	-4808.3	6287.06	-0	15.899
5P	15SLV	-4808.3	-4808.3	0	0	-683.33	-4808.3	-6287.06	0	9.201
5P	15SLV	-4822.53	-4822.53	-421.49	-895.76	0	-4822.53	0	-25229.9	28.166
5P	15SLV	-4822.53	-4822.53	-421.49	-1716.49	0	-4822.53	0	-25229.9	14.699
5P	15SLV	-4822.53	-4822.53	-1227.23	-1227.23	0	-4822.53	0	-25229.9	20.558
5P	15SLV	-4822.53	-4822.53	-1227.23	-1716.49	0	-4822.53	0	-25229.9	14.699
5P	15SLV	-4808.3	-4808.3	-421.49	-895.76	0	-4808.3	0	-25226.7	28.162
5P	15SLV	-4808.3	-4808.3	-421.49	-1716.49	0	-4808.3	0	-25226.7	14.697
5P	15SLV	-4808.3	-4808.3	-1227.23	-1227.23	0	-4808.3	0	-25226.7	20.556
5P	15SLV	-4808.3	-4808.3	-1227.23	-1716.49	0	-4808.3	0	-25226.7	14.697
5P	2SLD	-4059.29	-4059.29	0	0	319.04	-4059.29	7365.87	-0	23.087
5P	2SLD	-4059.29	-4059.29	0	0	-82.4	-213513	-7365.86	0	52.599
5P	2SLD	-6244.37	-6244.37	0	0	319.04	-6244.37	7507.14	-0	23.530
5P	2SLD	-6244.37	-6244.37	0	0	-82.4	-213513	-7507.14	0	34.193
5P	2SLD	-4059.29	-4059.29	1588.32	1891.61	0	-4059.29	-0	29655.9	15.678
5P	2SLD	-4059.29	-4059.29	1588.32	3798.14	0	-4059.29	-0	29655.9	7.808
5P	2SLD	-4059.29	-4059.29	-2610	-2610	0	-4059.29	0	-29655.9	11.362
5P	2SLD	-4059.29	-4059.29	-2610	-3798.14	0	-4059.29	0	-29655.9	7.808
5P	2SLD	-6244.37	-6244.37	1588.32	1891.61	0	-6244.37	-0	30177.9	15.954
5P	2SLD	-6244.37	-6244.37	1588.32	3798.14	0	-6244.37	-0	30177.9	7.945
5P	2SLD	-6244.37	-6244.37	-2610	-2610	0	-6244.37	0	-30177.9	11.562
5P	2SLD	-6244.37	-6244.37	-2610	-3798.14	0	-6244.37	0	-30177.9	7.945
5P	4SLD	-4234.67	-4234.67	0	0	118.84	-213513	7377.2	-0	50.420
5P	4SLD	-4234.67	-4234.67	0	0	117.8	-213513	7377.2	-0	50.420
5P	4SLD	-6068.99	-6068.99	0	0	118.84	-213513	7495.79	-0	35.181
5P	4SLD	-6068.99	-6068.99	0	0	117.8	-213513	7495.79	-0	35.181
5P	4SLD	-4234.67	-4234.67	1105.49	1279.68	0	-4234.67	-0	29697.8	23.207
5P	4SLD	-4234.67	-4234.67	1105.49	3186.21	0	-4234.67	-0	29697.8	9.321
5P	4SLD	-4234.67	-4234.67	-2127.17	-2127.17	0	-4234.67	0	-29697.8	13.961
5P	4SLD	-4234.67	-4234.67	-2127.17	-3186.21	0	-4234.67	0	-29697.8	9.321
5P	4SLD	-6068.99	-6068.99	1105.49	1279.68	0	-6068.99	-0	30136	23.550
5P	4SLD	-6068.99	-6068.99	1105.49	3186.21	0	-6068.99	-0	30136	9.458
5P	4SLD	-6068.99	-6068.99	-2127.17	-2127.17	0	-6068.99	0	-30136	14.167

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5P	4	SLD	-6068.99	-6068.99	-2127.17	-3186.21	0	-6068.99	0	-30136	9.458
5P	6	SLD	-4558.08	-4558.08	0	0	482.18	-4558.08	7398.1	-0	15.343
5P	6	SLD	-4558.08	-4558.08	0	0	-245.54	-4558.08	-7398.1	0	30.130
5P	6	SLD	-5745.58	-5745.58	0	0	482.18	-5745.58	7474.87	-0	15.502
5P	6	SLD	-5745.58	-5745.58	0	0	-245.54	-5745.58	-7474.87	0	30.443
5P	6	SLD	-4558.08	-4558.08	851.2	851.2	0	-4558.08	-0	29775.2	34.980
5P	6	SLD	-4558.08	-4558.08	851.2	2734.83	0	-4558.08	-0	29775.2	10.887
5P	6	SLD	-4558.08	-4558.08	-1872.88	-1872.88	0	-4558.08	0	-29775.2	15.898
5P	6	SLD	-4558.08	-4558.08	-1872.88	-2734.83	0	-4558.08	0	-29775.2	10.887
5P	6	SLD	-5745.58	-5745.58	851.2	851.2	0	-5745.58	-0	30058.9	35.313
5P	6	SLD	-5745.58	-5745.58	851.2	2734.83	0	-5745.58	-0	30058.9	10.991
5P	6	SLD	-5745.58	-5745.58	-1872.88	-1872.88	0	-5745.58	0	-30058.9	16.049
5P	6	SLD	-5745.58	-5745.58	-1872.88	-2734.83	0	-5745.58	0	-30058.9	10.991
5P	8	SLD	-5160.99	-5160.99	0	0	421.81	-5160.99	7437.07	-0	17.631
5P	8	SLD	-5160.99	-5160.99	0	0	-185.17	-5160.99	-7437.07	0	40.164
5P	8	SLD	-5142.67	-5142.67	0	0	421.81	-5142.67	7435.89	-0	17.629
5P	8	SLD	-5142.67	-5142.67	0	0	-185.17	-5142.67	-7435.88	0	40.158
5P	8	SLD	-5160.99	-5160.99	-263.45	-695.05	0	-213513	0	-29919.3	41.370
5P	8	SLD	-5160.99	-5160.99	-263.45	-1211.48	0	-5160.99	0	-29919.3	24.697
5P	8	SLD	-5160.99	-5160.99	-758.23	-758.23	0	-5160.99	0	-29919.3	39.459
5P	8	SLD	-5160.99	-5160.99	-758.23	-1211.48	0	-5160.99	0	-29919.3	24.697
5P	8	SLD	-5142.67	-5142.67	-263.45	-695.05	0	-213513	0	-29914.9	41.518
5P	8	SLD	-5142.67	-5142.67	-263.45	-1211.48	0	-5142.67	0	-29914.9	24.693
5P	8	SLD	-5142.67	-5142.67	-758.23	-758.23	0	-5142.67	0	-29914.9	39.454
5P	8	SLD	-5142.67	-5142.67	-758.23	-1211.48	0	-5142.67	0	-29914.9	24.693
5P	10	SLD	-3818.89	-3818.89	0	0	131.63	-3818.89	7350.34	-0	55.841
5P	10	SLD	-3818.89	-3818.89	0	0	-269.82	-3818.89	-7350.34	0	27.242
5P	10	SLD	-6003.97	-6003.97	0	0	131.63	-213513	7491.59	-0	35.562
5P	10	SLD	-6003.97	-6003.97	0	0	-269.82	-6003.97	-7491.58	0	27.765
5P	10	SLD	-3818.89	-3818.89	1364.28	1639.46	0	-3818.89	-0	29598.4	18.054
5P	10	SLD	-3818.89	-3818.89	1364.28	4050.3	0	-3818.89	-0	29598.4	7.308
5P	10	SLD	-3818.89	-3818.89	-2834.04	-2834.04	0	-3818.89	0	-29598.4	10.444
5P	10	SLD	-3818.89	-3818.89	-2834.04	-4050.3	0	-3818.89	0	-29598.4	7.308
5P	10	SLD	-6003.97	-6003.97	1364.28	1639.46	0	-6003.97	-0	30120.5	18.372
5P	10	SLD	-6003.97	-6003.97	1364.28	4050.3	0	-6003.97	-0	30120.5	7.437
5P	10	SLD	-6003.97	-6003.97	-2834.04	-2834.04	0	-6003.97	0	-30120.5	10.628
5P	10	SLD	-6003.97	-6003.97	-2834.04	-4050.3	0	-6003.97	0	-30120.5	7.437
5P	12	SLD	-3994.27	-3994.27	0	0	-68.57	-213513	-7361.67	0	53.455
5P	12	SLD	-3994.27	-3994.27	0	0	-69.61	-213513	-7361.67	0	53.455
5P	12	SLD	-5828.59	-5828.59	0	0	-68.57	-213513	-7480.24	0	36.632
5P	12	SLD	-5828.59	-5828.59	0	0	-69.61	-213513	-7480.24	0	36.632
5P	12	SLD	-3994.27	-3994.27	881.45	1027.52	0	-3994.27	-0	29640.3	28.846
5P	12	SLD	-3994.27	-3994.27	881.45	3438.36	0	-3994.27	-0	29640.3	8.620
5P	12	SLD	-3994.27	-3994.27	-2351.21	-2351.21	0	-3994.27	0	-29640.3	12.606
5P	12	SLD	-3994.27	-3994.27	-2351.21	-3438.36	0	-3994.27	0	-29640.3	8.620
5P	12	SLD	-5828.59	-5828.59	881.45	1027.52	0	-5828.59	-0	30078.7	29.273
5P	12	SLD	-5828.59	-5828.59	881.45	3438.36	0	-5828.59	-0	30078.7	8.748
5P	12	SLD	-5828.59	-5828.59	-2351.21	-2351.21	0	-5828.59	0	-30078.7	12.793
5P	12	SLD	-5828.59	-5828.59	-2351.21	-3438.36	0	-5828.59	0	-30078.7	8.748
5P	14	SLD	-4317.68	-4317.68	0	0	294.76	-4317.68	7382.56	-0	25.046
5P	14	SLD	-4317.68	-4317.68	0	0	-432.95	-4317.68	-7382.56	0	17.052
5P	14	SLD	-5505.18	-5505.18	0	0	294.76	-5505.18	7459.32	0	25.306
5P	14	SLD	-5505.18	-5505.18	0	0	-432.95	-5505.18	-7459.32	0	17.229
5P	14	SLD	-4317.68	-4317.68	627.16	627.16	0	-4317.68	-0	29717.7	47.385
5P	14	SLD	-4317.68	-4317.68	627.16	2986.98	0	-4317.68	-0	29717.7	9.949
5P	14	SLD	-4317.68	-4317.68	-2096.92	-2096.92	0	-4317.68	0	-29717.7	14.172
5P	14	SLD	-4317.68	-4317.68	-2096.92	-2986.98	0	-4317.68	0	-29717.7	9.949
5P	14	SLD	-5505.18	-5505.18	627.16	627.16	0	-213513	-0	30001.5	38.784
5P	14	SLD	-5505.18	-5505.18	627.16	2986.98	0	-5505.18	-0	30001.5	10.044
5P	14	SLD	-5505.18	-5505.18	-2096.92	-2096.92	0	-5505.18	0	-30001.5	14.307
5P	14	SLD	-5505.18	-5505.18	-2096.92	-2986.98	0	-5505.18	0	-30001.5	10.044
5P	16	SLD	-4920.59	-4920.59	0	0	234.39	-4920.59	7421.53	0	31.663
5P	16	SLD	-4920.59	-4920.59	0	0	-372.58	-4920.59	-7421.53	0	19.919
5P	16	SLD	-4902.27	-4902.27	0	0	234.39	-4902.27	7420.34	-0	31.658
5P	16	SLD	-4902.27	-4902.27	0	0	-372.58	-4902.27	-7420.34	0	19.916
5P	16	SLD	-4920.59	-4920.59	-487.49	-947.21	0	-4920.59	0	-29861.8	31.526
5P	16	SLD	-4920.59	-4920.59	-487.49	-1463.64	0	-4920.59	0	-29861.8	20.402
5P	16	SLD	-4920.59	-4920.59	-982.27	-982.27	0	-4920.59	0	-29861.8	30.401
5P	16	SLD	-4920.59	-4920.59	-982.27	-1463.64	0	-4920.59	0	-29861.8	20.402
5P	16	SLD	-4902.27	-4902.27	-487.49	-947.21	0	-4902.27	0	-29857.4	31.522
5P	16	SLD	-4902.27	-4902.27	-487.49	-1463.64	0	-4902.27	0	-29857.4	20.399
5P	16	SLD	-4902.27	-4902.27	-982.27	-982.27	0	-4902.27	0	-29857.4	30.396
5P	16	SLD	-4902.27	-4902.27	-982.27	-1463.64	0	-4902.27	0	-29857.4	20.399
6P	17	SLU	-6356.13	-6356.13	0	0	17.93	-142342	6385.56	-0	22.394
6P	17	SLU	-6356.13	-6356.13	-565.28	-565.28	0	-142342	0	-25575.7	22.394
6P	1	SLV	-2804.16	-2804.16	0	0	384.55	-2804.16	6159.38	-0	16.017
6P	1	SLV	-2804.16	-2804.16	0	0	-121.47	-2804.16	-6159.39	0	50.705
6P	1	SLV	-6850.96	-6850.96	0	0	384.55	-6850.96	6417.04	-0	16.687
6P	1	SLV	-6850.96	-6850.96	0	0	-121.47	-6850.96	-6417.04	0	20.777

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6P	1	SLV	-2804.16	-2804.16	2966.81	3907.46	0	-2804.16	-0	24773.1	6.340
6P	1	SLV	-2804.16	-2804.16	2966.81	5181.42	0	-2804.16	-0	24773.1	4.781
6P	1	SLV	-2804.16	-2804.16	-3378.35	-3907.46	0	-2804.16	0	-24773.1	6.340
6P	1	SLV	-2804.16	-2804.16	-3378.35	-5181.42	0	-2804.16	0	-24773.1	4.781
6P	1	SLV	-6850.96	-6850.96	2966.81	3907.46	0	-6850.96	-0	25688.2	6.574
6P	1	SLV	-6850.96	-6850.96	2966.81	5181.42	0	-6850.96	-0	25688.2	4.958
6P	1	SLV	-6850.96	-6850.96	-3378.35	-3907.46	0	-6850.96	0	-25688.2	6.574
6P	1	SLV	-6850.96	-6850.96	-3378.35	-5181.42	0	-6850.96	0	-25688.2	4.958
6P	3	SLV	-3134.38	-3134.38	0	0	138.38	-3134.38	6180.43	-0	44.663
6P	3	SLV	-3134.38	-3134.38	0	0	124.69	-142342	6180.43	-0	45.413
6P	3	SLV	-6520.74	-6520.74	0	0	138.38	-142342	6396.04	-0	21.829
6P	3	SLV	-6520.74	-6520.74	0	0	124.69	-142342	6396.04	-0	21.829
6P	3	SLV	-3134.38	-3134.38	2222.39	2933.38	0	-3134.38	-0	24847.9	8.471
6P	3	SLV	-3134.38	-3134.38	2222.39	4207.34	0	-3134.38	-0	24847.9	5.906
6P	3	SLV	-3134.38	-3134.38	-2633.93	-2933.38	0	-3134.38	0	-24847.9	8.471
6P	3	SLV	-3134.38	-3134.38	-2633.93	-4207.34	0	-3134.38	0	-24847.9	5.906
6P	3	SLV	-6520.74	-6520.74	2222.39	2933.38	0	-6520.74	-0	25615.1	8.732
6P	3	SLV	-6520.74	-6520.74	2222.39	4207.34	0	-6520.74	-0	25615.1	6.088
6P	3	SLV	-6520.74	-6520.74	-2633.93	-2933.38	0	-6520.74	0	-25615.1	8.732
6P	3	SLV	-6520.74	-6520.74	-2633.93	-4207.34	0	-6520.74	0	-25615.1	6.088
6P	5	SLV	-3719.7	-3719.7	0	0	580.8	-3719.7	6217.73	-0	10.706
6P	5	SLV	-3719.7	-3719.7	0	0	-317.72	-3719.7	-6217.73	0	19.570
6P	5	SLV	-5935.42	-5935.42	0	0	580.8	-5935.42	6358.8	-0	10.948
6P	5	SLV	-5935.42	-5935.42	0	0	-317.72	-5935.42	-6358.8	0	20.014
6P	5	SLV	-3719.7	-3719.7	1875.03	2203.7	0	-3719.7	-0	24980.4	11.336
6P	5	SLV	-3719.7	-3719.7	1875.03	3477.67	0	-3719.7	-0	24980.4	7.183
6P	5	SLV	-3719.7	-3719.7	-2286.58	-2286.58	0	-3719.7	0	-24980.4	10.925
6P	5	SLV	-3719.7	-3719.7	-2286.58	-3477.67	0	-3719.7	0	-24980.4	7.183
6P	5	SLV	-5935.42	-5935.42	1875.03	2203.7	0	-5935.42	-0	25481.2	11.563
6P	5	SLV	-5935.42	-5935.42	1875.03	3477.67	0	-5935.42	-0	25481.2	7.327
6P	5	SLV	-5935.42	-5935.42	-2286.58	-2286.58	0	-5935.42	0	-25481.2	11.144
6P	5	SLV	-5935.42	-5935.42	-2286.58	-3477.67	0	-5935.42	0	-25481.2	7.327
6P	7	SLV	-4834.67	-4834.67	0	0	502.84	-4834.67	6288.74	-0	12.506
6P	7	SLV	-4834.67	-4834.67	0	0	-239.76	-4834.67	-6288.74	0	26.229
6P	7	SLV	-4820.45	-4820.45	0	0	502.84	-4820.45	6287.83	-0	12.505
6P	7	SLV	-4820.45	-4820.45	0	0	-239.76	-4820.45	-6287.83	0	26.225
6P	7	SLV	-4834.67	-4834.67	194.81	230.74	0	-142342	-0	25232.6	29.442
6P	7	SLV	-4834.67	-4834.67	194.81	1043.23	0	-4834.67	-0	25232.6	24.187
6P	7	SLV	-4834.67	-4834.67	-606.35	-606.35	0	-142342	0	-25232.6	29.442
6P	7	SLV	-4834.67	-4834.67	-606.35	-1043.23	0	-4834.67	0	-25232.6	24.187
6P	7	SLV	-4820.45	-4820.45	194.81	230.74	0	-142342	-0	25229.4	29.529
6P	7	SLV	-4820.45	-4820.45	194.81	1043.23	0	-4820.45	-0	25229.4	24.184
6P	7	SLV	-4820.45	-4820.45	-606.35	-606.35	0	-142342	0	-25229.4	29.529
6P	7	SLV	-4820.45	-4820.45	-606.35	-1043.23	0	-4820.45	0	-25229.4	24.184
6P	9	SLV	-2371.62	-2371.62	0	0	149.31	-2371.62	6131.81	-0	41.066
6P	9	SLV	-2371.62	-2371.62	0	0	-356.71	-2371.62	-6131.81	0	17.190
6P	9	SLV	-6418.42	-6418.42	0	0	149.31	-142342	6389.53	-0	22.177
6P	9	SLV	-6418.42	-6418.42	0	0	-356.71	-6418.42	-6389.53	0	17.912
6P	9	SLV	-2371.62	-2371.62	2589.08	3479.23	0	-2371.62	-0	24675.2	7.092
6P	9	SLV	-2371.62	-2371.62	2589.08	5609.65	0	-2371.62	-0	24675.2	4.399
6P	9	SLV	-2371.62	-2371.62	-3756.07	-3756.07	0	-2371.62	0	-24675.2	6.569
6P	9	SLV	-2371.62	-2371.62	-3756.07	-5609.65	0	-2371.62	0	-24675.2	4.399
6P	9	SLV	-6418.42	-6418.42	2589.08	3479.23	0	-6418.42	-0	25589.5	7.355
6P	9	SLV	-6418.42	-6418.42	2589.08	5609.65	0	-6418.42	-0	25589.5	4.562
6P	9	SLV	-6418.42	-6418.42	-3756.07	-3756.07	0	-6418.42	0	-25589.5	6.813
6P	9	SLV	-6418.42	-6418.42	-3756.07	-5609.65	0	-6418.42	0	-25589.5	4.562
6P	11	SLV	-2701.84	-2701.84	0	0	-96.85	-142342	-6152.86	0	52.683
6P	11	SLV	-2701.84	-2701.84	0	0	-110.54	-142342	-6152.86	0	52.683
6P	11	SLV	-6088.2	-6088.2	0	0	-96.85	-142342	-6368.52	0	23.380
6P	11	SLV	-6088.2	-6088.2	0	0	-110.54	-142342	-6368.52	0	23.380
6P	11	SLV	-2701.84	-2701.84	1844.67	2505.15	0	-2701.84	-0	24749.9	9.880
6P	11	SLV	-2701.84	-2701.84	1844.67	4635.57	0	-2701.84	-0	24749.9	5.339
6P	11	SLV	-2701.84	-2701.84	-3011.66	-3011.66	0	-2701.84	0	-24749.9	8.218
6P	11	SLV	-2701.84	-2701.84	-3011.66	-4635.57	0	-2701.84	0	-24749.9	5.339
6P	11	SLV	-6088.2	-6088.2	1844.67	2505.15	0	-6088.2	-0	25515.7	10.185
6P	11	SLV	-6088.2	-6088.2	1844.67	4635.57	0	-6088.2	-0	25515.7	5.504
6P	11	SLV	-6088.2	-6088.2	-3011.66	-3011.66	0	-6088.2	0	-25515.7	8.472
6P	11	SLV	-6088.2	-6088.2	-3011.66	-4635.57	0	-6088.2	0	-25515.7	5.504
6P	13	SLV	-3287.16	-3287.16	0	0	345.56	-3287.16	6190.17	-0	17.913
6P	13	SLV	-3287.16	-3287.16	0	0	-552.96	-3287.16	-6190.17	0	11.195
6P	13	SLV	-5502.88	-5502.88	0	0	345.56	-5502.88	6331.27	-0	18.322
6P	13	SLV	-5502.88	-5502.88	0	0	-552.96	-5502.88	-6331.27	0	11.450
6P	13	SLV	-3287.16	-3287.16	1497.31	1775.48	0	-3287.16	-0	24882.5	14.014
6P	13	SLV	-3287.16	-3287.16	1497.31	3905.89	0	-3287.16	-0	24882.5	6.370
6P	13	SLV	-3287.16	-3287.16	-2664.3	-2664.3	0	-3287.16	0	-24882.5	9.339
6P	13	SLV	-3287.16	-3287.16	-2664.3	-3905.89	0	-3287.16	0	-24882.5	6.370
6P	13	SLV	-5502.88	-5502.88	1497.31	1775.48	0	-5502.88	-0	25383.6	14.297
6P	13	SLV	-5502.88	-5502.88	1497.31	3905.89	0	-5502.88	-0	25383.6	6.499
6P	13	SLV	-5502.88	-5502.88	-2664.3	-2664.3	0	-5502.88	0	-25383.6	9.527

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6P	13	SLV	-5502.88	-5502.88	-2664.3	-3905.89	0	-5502.88	0	-25383.6	6.499
6P	15	SLV	-4402.13	-4402.13	0	0	267.61	-4402.13	6261.19	-0	23.397
6P	15	SLV	-4402.13	-4402.13	0	0	-475	-4402.13	-6261.19	0	13.181
6P	15	SLV	-4387.91	-4387.91	0	0	267.61	-4387.91	6260.29	-0	23.394
6P	15	SLV	-4387.91	-4387.91	0	0	-475	-4387.91	-6260.29	0	13.180
6P	15	SLV	-4402.13	-4402.13	-182.91	-658.96	0	-142342	0	-25134.8	32.335
6P	15	SLV	-4402.13	-4402.13	-182.91	-1471.45	0	-4402.13	0	-25134.8	17.082
6P	15	SLV	-4402.13	-4402.13	-984.08	-984.08	0	-4402.13	0	-25134.8	25.541
6P	15	SLV	-4402.13	-4402.13	-984.08	-1471.45	0	-4402.13	0	-25134.8	17.082
6P	15	SLV	-4387.91	-4387.91	-182.91	-658.96	0	-142342	0	-25131.6	32.440
6P	15	SLV	-4387.91	-4387.91	-182.91	-1471.45	0	-4387.91	0	-25131.6	17.079
6P	15	SLV	-4387.91	-4387.91	-984.08	-984.08	0	-4387.91	0	-25131.6	25.538
6P	15	SLV	-4387.91	-4387.91	-984.08	-1471.45	0	-4387.91	0	-25131.6	17.079
6P	2	SLD	-3638.98	-3638.98	0	0	215.3	-3638.98	7338.71	-0	34.087
6P	2	SLD	-3638.98	-3638.98	0	0	-56.68	-213513	-7338.71	0	58.674
6P	2	SLD	-5824.07	-5824.07	0	0	215.3	-5824.07	7479.95	-0	34.743
6P	2	SLD	-5824.07	-5824.07	0	0	-56.68	-213513	-7479.95	0	36.660
6P	2	SLD	-3638.98	-3638.98	1437.01	1739.87	0	-3638.98	-0	29555.3	16.987
6P	2	SLD	-3638.98	-3638.98	1437.01	3203.99	0	-3638.98	-0	29555.3	9.225
6P	2	SLD	-3638.98	-3638.98	-2016.28	-2016.28	0	-3638.98	0	-29555.3	14.658
6P	2	SLD	-3638.98	-3638.98	-2016.28	-3203.99	0	-3638.98	0	-29555.3	9.225
6P	2	SLD	-5824.07	-5824.07	1437.01	1739.87	0	-5824.07	-0	30077.6	17.287
6P	2	SLD	-5824.07	-5824.07	1437.01	3203.99	0	-5824.07	-0	30077.6	9.388
6P	2	SLD	-5824.07	-5824.07	-2016.28	-2016.28	0	-5824.07	0	-30077.6	14.917
6P	2	SLD	-5824.07	-5824.07	-2016.28	-3203.99	0	-5824.07	0	-30077.6	9.388
6P	4	SLD	-3814.35	-3814.35	0	0	77.82	-213513	7350.04	-0	55.976
6P	4	SLD	-3814.35	-3814.35	0	0	80.79	-213513	7350.04	-0	55.976
6P	4	SLD	-5648.69	-5648.69	0	0	77.82	-213513	7468.61	-0	37.799
6P	4	SLD	-5648.69	-5648.69	0	0	80.79	-213513	7468.61	-0	37.799
6P	4	SLD	-3814.35	-3814.35	1018.28	1192.6	0	-3814.35	-0	29597.3	24.817
6P	4	SLD	-3814.35	-3814.35	1018.28	2656.72	0	-3814.35	-0	29597.3	11.140
6P	4	SLD	-3814.35	-3814.35	-1597.55	-1597.55	0	-3814.35	0	-29597.3	18.527
6P	4	SLD	-3814.35	-3814.35	-1597.55	-2656.72	0	-3814.35	0	-29597.3	11.140
6P	4	SLD	-5648.69	-5648.69	1018.28	1192.6	0	-5648.69	-0	30035.7	25.185
6P	4	SLD	-5648.69	-5648.69	1018.28	2656.72	0	-5648.69	-0	30035.7	11.306
6P	4	SLD	-5648.69	-5648.69	-1597.55	-1597.55	0	-5648.69	0	-30035.7	18.801
6P	4	SLD	-5648.69	-5648.69	-1597.55	-2656.72	0	-5648.69	0	-30035.7	11.306
6P	6	SLD	-4137.77	-4137.77	0	0	328.6	-4137.77	7370.94	-0	22.431
6P	6	SLD	-4137.77	-4137.77	0	0	-169.99	-4137.77	-7370.94	0	43.362
6P	6	SLD	-5325.28	-5325.28	0	0	328.6	-5325.28	7447.69	-0	22.665
6P	6	SLD	-5325.28	-5325.28	0	0	-169.99	-213513	-7447.69	0	40.094
6P	6	SLD	-4137.77	-4137.77	863.43	863.43	0	-4137.77	-0	29674.7	34.368
6P	6	SLD	-4137.77	-4137.77	863.43	2303.66	0	-4137.77	-0	29674.7	12.882
6P	6	SLD	-4137.77	-4137.77	-1442.7	-1442.7	0	-4137.77	0	-29674.7	20.569
6P	6	SLD	-4137.77	-4137.77	-1442.7	-2303.66	0	-4137.77	0	-29674.7	12.882
6P	6	SLD	-5325.28	-5325.28	863.43	863.43	0	-5325.28	-0	29958.5	34.697
6P	6	SLD	-5325.28	-5325.28	863.43	2303.66	0	-5325.28	-0	29958.5	13.005
6P	6	SLD	-5325.28	-5325.28	-1442.7	-1442.7	0	-5325.28	0	-29958.5	20.765
6P	6	SLD	-5325.28	-5325.28	-1442.7	-2303.66	0	-5325.28	0	-29958.5	13.005
6P	8	SLD	-4740.68	-4740.68	0	0	288.25	-4740.68	7409.9	-0	25.706
6P	8	SLD	-4740.68	-4740.68	0	0	-129.64	-213513	-7409.9	0	45.038
6P	8	SLD	-4722.36	-4722.36	0	0	288.25	-4722.36	7408.71	-0	25.702
6P	8	SLD	-4722.36	-4722.36	0	0	-129.64	-213513	-7408.71	0	45.213
6P	8	SLD	-4740.68	-4740.68	-46.94	-479.44	0	-213513	0	-29818.8	45.038
6P	8	SLD	-4740.68	-4740.68	-46.94	-984.68	0	-4740.68	0	-29818.8	30.283
6P	8	SLD	-4740.68	-4740.68	-532.33	-532.33	0	-213513	0	-29818.8	45.038
6P	8	SLD	-4740.68	-4740.68	-532.33	-984.68	0	-4740.68	0	-29818.8	30.283
6P	8	SLD	-4722.36	-4722.36	-46.94	-479.44	0	-213513	0	-29814.4	45.213
6P	8	SLD	-4722.36	-4722.36	-46.94	-984.68	0	-4722.36	0	-29814.4	30.278
6P	8	SLD	-4722.36	-4722.36	-532.33	-532.33	0	-213513	0	-29814.4	45.213
6P	8	SLD	-4722.36	-4722.36	-532.33	-984.68	0	-4722.36	0	-29814.4	30.278
6P	10	SLD	-3398.51	-3398.51	0	0	84.52	-213513	7323.19	-0	62.825
6P	10	SLD	-3398.51	-3398.51	0	0	-187.46	-3398.51	-7323.19	0	39.066
6P	10	SLD	-5583.6	-5583.6	0	0	84.52	-213513	7464.4	-0	38.239
6P	10	SLD	-5583.6	-5583.6	0	0	-187.46	-213513	-7464.4	0	38.239
6P	10	SLD	-3398.51	-3398.51	1227.02	1501.8	0	-3398.51	-0	29497.7	19.642
6P	10	SLD	-3398.51	-3398.51	1227.02	3442.06	0	-3398.51	-0	29497.7	8.570
6P	10	SLD	-3398.51	-3398.51	-2226.27	-2226.27	0	-3398.51	0	-29497.7	13.250
6P	10	SLD	-3398.51	-3398.51	-2226.27	-3442.06	0	-3398.51	0	-29497.7	8.570
6P	10	SLD	-5583.6	-5583.6	1227.02	1501.8	0	-5583.6	-0	30020.2	19.989
6P	10	SLD	-5583.6	-5583.6	1227.02	3442.06	0	-5583.6	-0	30020.2	8.722
6P	10	SLD	-5583.6	-5583.6	-2226.27	-2226.27	0	-5583.6	0	-30020.2	13.485
6P	10	SLD	-5583.6	-5583.6	-2226.27	-3442.06	0	-5583.6	0	-30020.2	8.722
6P	12	SLD	-3573.89	-3573.89	0	0	-52.95	-213513	-7334.51	0	59.742
6P	12	SLD	-3573.89	-3573.89	0	0	-49.98	-213513	-7334.51	0	59.742
6P	12	SLD	-5408.23	-5408.23	0	0	-52.95	-213513	-7453.06	0	39.479
6P	12	SLD	-5408.23	-5408.23	0	0	-49.98	-213513	-7453.06	0	39.479
6P	12	SLD	-3573.89	-3573.89	808.29	954.53	0	-3573.89	-0	29539.7	30.947
6P	12	SLD	-3573.89	-3573.89	808.29	2894.79	0	-3573.89	-0	29539.7	10.204

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6P	12	SLD	-3573.89	-3573.89	-1807.55	-1807.55	0	-3573.89	0	-29539.7	16.342
6P	12	SLD	-3573.89	-3573.89	-1807.55	-2894.79	0	-3573.89	0	-29539.7	10.204
6P	12	SLD	-5408.23	-5408.23	808.29	954.53	0	-5408.23	-0	29978.3	31.406
6P	12	SLD	-5408.23	-5408.23	808.29	2894.79	0	-5408.23	-0	29978.3	10.356
6P	12	SLD	-5408.23	-5408.23	-1807.55	-1807.55	0	-5408.23	0	-29978.3	16.585
6P	12	SLD	-5408.23	-5408.23	-1807.55	-2894.79	0	-5408.23	0	-29978.3	10.356
6P	14	SLD	-3897.3	-3897.3	0	0	197.83	-3897.3	7355.4	-0	37.181
6P	14	SLD	-3897.3	-3897.3	0	0	-300.76	-3897.3	-7355.4	0	24.456
6P	14	SLD	-5084.81	-5084.81	0	0	197.83	-5084.81	7432.14	-0	37.569
6P	14	SLD	-5084.81	-5084.81	0	0	-300.76	-5084.81	-7432.14	0	24.711
6P	14	SLD	-3897.3	-3897.3	653.44	653.44	0	-3897.3	-0	29617.1	45.325
6P	14	SLD	-3897.3	-3897.3	653.44	2541.73	0	-3897.3	-0	29617.1	11.652
6P	14	SLD	-3897.3	-3897.3	-1652.69	-1652.69	0	-3897.3	0	-29617.1	17.921
6P	14	SLD	-3897.3	-3897.3	-1652.69	-2541.73	0	-3897.3	0	-29617.1	11.652
6P	14	SLD	-5084.81	-5084.81	653.44	653.44	0	-213513	-0	29901.1	41.990
6P	14	SLD	-5084.81	-5084.81	653.44	2541.73	0	-5084.81	-0	29901.1	11.764
6P	14	SLD	-5084.81	-5084.81	-1652.69	-1652.69	0	-5084.81	0	-29901.1	18.092
6P	14	SLD	-5084.81	-5084.81	-1652.69	-2541.73	0	-5084.81	0	-29901.1	11.764
6P	16	SLD	-4500.22	-4500.22	0	0	157.48	-4500.22	7394.36	0	46.955
6P	16	SLD	-4500.22	-4500.22	0	0	-260.41	-4500.22	-7394.36	0	28.395
6P	16	SLD	-4481.9	-4481.9	0	0	157.48	-4481.9	7393.17	-0	46.948
6P	16	SLD	-4481.9	-4481.9	0	0	-260.41	-4481.9	-7393.17	0	28.390
6P	16	SLD	-4500.22	-4500.22	-256.93	-717.51	0	-4500.22	0	-29761.3	41.479
6P	16	SLD	-4500.22	-4500.22	-256.93	-1222.75	0	-4500.22	0	-29761.3	24.340
6P	16	SLD	-4500.22	-4500.22	-742.33	-742.33	0	-4500.22	0	-29761.3	40.092
6P	16	SLD	-4500.22	-4500.22	-742.33	-1222.75	0	-4500.22	0	-29761.3	24.340
6P	16	SLD	-4481.9	-4481.9	-256.93	-717.51	0	-4481.9	0	-29757	41.473
6P	16	SLD	-4481.9	-4481.9	-256.93	-1222.75	0	-4481.9	0	-29757	24.336
6P	16	SLD	-4481.9	-4481.9	-742.33	-742.33	0	-4481.9	0	-29757	40.086
6P	16	SLD	-4481.9	-4481.9	-742.33	-1222.75	0	-4481.9	0	-29757	24.336
7P	17	SLU	-5809.7	-5809.7	0	0	-1.12	-142342	-6350.8	0	24.501
7P	17	SLU	-5809.7	-5809.7	-211.83	-211.83	0	-142342	0	-25452.9	24.501
7P	1	SLV	-2383.79	-2383.79	0	0	206.27	-2383.79	6132.59	-0	29.731
7P	1	SLV	-2383.79	-2383.79	0	0	-66.59	-142342	-6132.59	0	59.712
7P	1	SLV	-6430.56	-6430.56	0	0	206.27	-142342	6390.3	-0	22.135
7P	1	SLV	-6430.56	-6430.56	0	0	-66.59	-142342	-6390.3	0	22.135
7P	1	SLV	-2383.79	-2383.79	2497.67	3436.89	0	-2383.79	-0	24677.9	7.180
7P	1	SLV	-2383.79	-2383.79	2497.67	4279.61	0	-2383.79	-0	24677.9	5.766
7P	1	SLV	-2383.79	-2383.79	-2477.94	-3436.89	0	-2383.79	0	-24677.9	7.180
7P	1	SLV	-2383.79	-2383.79	-2477.94	-4279.61	0	-2383.79	0	-24677.9	5.766
7P	1	SLV	-6430.56	-6430.56	2497.67	3436.89	0	-6430.56	-0	25592.7	7.446
7P	1	SLV	-6430.56	-6430.56	2497.67	4279.61	0	-6430.56	-0	25592.7	5.980
7P	1	SLV	-6430.56	-6430.56	-2477.94	-3436.89	0	-6430.56	0	-25592.7	7.446
7P	1	SLV	-6430.56	-6430.56	-2477.94	-4279.61	0	-6430.56	0	-25592.7	5.980
7P	3	SLV	-2714.01	-2714.01	0	0	72.4	-142342	6153.64	-0	52.447
7P	3	SLV	-2714.01	-2714.01	0	0	67.28	-142342	6153.64	-0	52.447
7P	3	SLV	-6100.34	-6100.34	0	0	72.4	-142342	6369.29	-0	23.333
7P	3	SLV	-6100.34	-6100.34	0	0	67.28	-142342	6369.29	-0	23.333
7P	3	SLV	-2714.01	-2714.01	1866.7	2577.98	0	-2714.01	-0	24752.7	9.602
7P	3	SLV	-2714.01	-2714.01	1866.7	3420.71	0	-2714.01	-0	24752.7	7.236
7P	3	SLV	-2714.01	-2714.01	-1846.98	-2577.98	0	-2714.01	0	-24752.7	9.602
7P	3	SLV	-2714.01	-2714.01	-1846.98	-3420.71	0	-2714.01	0	-24752.7	7.236
7P	3	SLV	-6100.34	-6100.34	1866.7	2577.98	0	-6100.34	-0	25518.5	9.899
7P	3	SLV	-6100.34	-6100.34	1866.7	3420.71	0	-6100.34	-0	25518.5	7.460
7P	3	SLV	-6100.34	-6100.34	-1846.98	-2577.98	0	-6100.34	0	-25518.5	9.899
7P	3	SLV	-6100.34	-6100.34	-1846.98	-3420.71	0	-6100.34	0	-25518.5	7.460
7P	5	SLV	-3299.32	-3299.32	0	0	313.8	-3299.32	6190.94	-0	19.729
7P	5	SLV	-3299.32	-3299.32	0	0	-174.12	-3299.32	-6190.94	0	35.555
7P	5	SLV	-5515.03	-5515.03	0	0	313.8	-5515.03	6332.05	-0	20.179
7P	5	SLV	-5515.03	-5515.03	0	0	-174.12	-142342	-6332.05	0	25.810
7P	5	SLV	-3299.32	-3299.32	1713.17	2038.79	0	-3299.32	-0	24885.3	12.206
7P	5	SLV	-3299.32	-3299.32	1713.17	2881.51	0	-3299.32	-0	24885.3	8.636
7P	5	SLV	-3299.32	-3299.32	-1693.44	-2038.79	0	-3299.32	0	-24885.3	12.206
7P	5	SLV	-3299.32	-3299.32	-1693.44	-2881.51	0	-3299.32	0	-24885.3	8.636
7P	5	SLV	-5515.03	-5515.03	1713.17	2038.79	0	-5515.03	-0	25386.3	12.452
7P	5	SLV	-5515.03	-5515.03	1713.17	2881.51	0	-5515.03	-0	25386.3	8.810
7P	5	SLV	-5515.03	-5515.03	-1693.44	-2038.79	0	-5515.03	0	-25386.3	12.452
7P	5	SLV	-5515.03	-5515.03	-1693.44	-2881.51	0	-5515.03	0	-25386.3	8.810
7P	7	SLV	-4414.29	-4414.29	0	0	272.1	-4414.29	6261.97	-0	23.013
7P	7	SLV	-4414.29	-4414.29	0	0	-132.43	-142342	-6261.97	0	32.246
7P	7	SLV	-4400.06	-4400.06	0	0	272.1	-4400.06	6261.06	-0	23.010
7P	7	SLV	-4400.06	-4400.06	0	0	-132.43	-142342	-6261.06	0	32.350
7P	7	SLV	-4414.29	-4414.29	409.77	409.77	0	-142342	-0	25137.6	32.246
7P	7	SLV	-4414.29	-4414.29	409.77	824.23	0	-4414.29	-0	25137.6	30.498
7P	7	SLV	-4414.29	-4414.29	-390.05	-390.05	0	-142342	0	-25137.6	32.246
7P	7	SLV	-4414.29	-4414.29	-390.05	-824.23	0	-4414.29	0	-25137.6	30.498
7P	7	SLV	-4400.06	-4400.06	409.77	409.77	0	-142342	-0	25134.4	32.350
7P	7	SLV	-4400.06	-4400.06	409.77	824.23	0	-4400.06	-0	25134.4	30.494
7P	7	SLV	-4400.06	-4400.06	-390.05	-390.05	0	-142342	0	-25134.4	32.350

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7P	7SLV	-4400.06	-4400.06	-390.05	-824.23	0	-4400.06	0	-25134.4	30.494
7P	9SLV	-1951.36	-1951.36	0	0	72.91	-142342	6105.46	-0	72.945
7P	9SLV	-1951.36	-1951.36	0	0	-199.95	-1951.36	-6105.46	0	30.535
7P	9SLV	-5998.13	-5998.13	0	0	72.91	-142342	6362.79	-0	23.731
7P	9SLV	-5998.13	-5998.13	0	0	-199.95	-142342	-6362.79	0	23.731
7P	9SLV	-1951.36	-1951.36	2145.14	3033.9	0	-1951.36	-0	24579.8	8.102
7P	9SLV	-1951.36	-1951.36	2145.14	4682.61	0	-1951.36	-0	24579.8	5.249
7P	9SLV	-1951.36	-1951.36	-2830.47	-3033.9	0	-1951.36	0	-24579.8	8.102
7P	9SLV	-1951.36	-1951.36	-2830.47	-4682.61	0	-1951.36	0	-24579.8	5.249
7P	9SLV	-5998.13	-5998.13	2145.14	3033.9	0	-5998.13	-0	25495.4	8.404
7P	9SLV	-5998.13	-5998.13	2145.14	4682.61	0	-5998.13	-0	25495.4	5.445
7P	9SLV	-5998.13	-5998.13	-2830.47	-3033.9	0	-5998.13	0	-25495.4	8.404
7P	9SLV	-5998.13	-5998.13	-2830.47	-4682.61	0	-5998.13	0	-25495.4	5.445
7P	11SLV	-2281.58	-2281.58	0	0	-60.96	-142342	-6126.07	0	62.387
7P	11SLV	-2281.58	-2281.58	0	0	-66.08	-142342	-6126.07	0	62.387
7P	11SLV	-5667.91	-5667.91	0	0	-60.96	-142342	-6341.77	0	25.114
7P	11SLV	-5667.91	-5667.91	0	0	-66.08	-142342	-6341.77	0	25.114
7P	11SLV	-2281.58	-2281.58	1514.17	2174.99	0	-2281.58	-0	24654.6	11.335
7P	11SLV	-2281.58	-2281.58	1514.17	3823.7	0	-2281.58	-0	24654.6	6.448
7P	11SLV	-2281.58	-2281.58	-2199.51	-2199.51	0	-2281.58	0	-24654.6	11.209
7P	11SLV	-2281.58	-2281.58	-2199.51	-3823.7	0	-2281.58	0	-24654.6	6.448
7P	11SLV	-5667.91	-5667.91	1514.17	2174.99	0	-5667.91	-0	25420.9	11.688
7P	11SLV	-5667.91	-5667.91	1514.17	3823.7	0	-5667.91	-0	25420.9	6.648
7P	11SLV	-5667.91	-5667.91	-2199.51	-2199.51	0	-5667.91	0	-25420.9	11.557
7P	11SLV	-5667.91	-5667.91	-2199.51	-3823.7	0	-5667.91	0	-25420.9	6.648
7P	13SLV	-2866.89	-2866.89	0	0	180.44	-2866.89	6163.38	-0	34.157
7P	13SLV	-2866.89	-2866.89	0	0	-307.48	-2866.89	-6163.38	0	20.045
7P	13SLV	-5082.6	-5082.6	0	0	180.44	-142342	6304.52	-0	28.006
7P	13SLV	-5082.6	-5082.6	0	0	-307.48	-5082.6	-6304.52	0	20.504
7P	13SLV	-2866.89	-2866.89	1360.64	1635.79	0	-2866.89	-0	24787.3	15.153
7P	13SLV	-2866.89	-2866.89	1360.64	3284.5	0	-2866.89	-0	24787.3	7.547
7P	13SLV	-2866.89	-2866.89	-2045.97	-2045.97	0	-2866.89	0	-24787.3	12.115
7P	13SLV	-2866.89	-2866.89	-2045.97	-3284.5	0	-2866.89	0	-24787.3	7.547
7P	13SLV	-5082.6	-5082.6	1360.64	1635.79	0	-5082.6	-0	25288.7	15.460
7P	13SLV	-5082.6	-5082.6	1360.64	3284.5	0	-5082.6	-0	25288.7	7.699
7P	13SLV	-5082.6	-5082.6	-2045.97	-2045.97	0	-5082.6	0	-25288.7	12.360
7P	13SLV	-5082.6	-5082.6	-2045.97	-3284.5	0	-5082.6	0	-25288.7	7.699
7P	15SLV	-3981.86	-3981.86	0	0	138.75	-142342	6234.43	-0	35.748
7P	15SLV	-3981.86	-3981.86	0	0	-265.78	-3981.86	-6234.43	0	23.457
7P	15SLV	-3967.63	-3967.63	0	0	138.75	-142342	6233.52	-0	35.876
7P	15SLV	-3967.63	-3967.63	0	0	-265.78	-3967.63	-6233.52	0	23.453
7P	15SLV	-3981.86	-3981.86	57.24	421.49	0	-142342	-0	25039.8	35.748
7P	15SLV	-3981.86	-3981.86	57.24	1227.23	0	-3981.86	-0	25039.8	20.404
7P	15SLV	-3981.86	-3981.86	-742.58	-742.58	0	-3981.86	0	-25039.8	33.720
7P	15SLV	-3981.86	-3981.86	-742.58	-1227.23	0	-3981.86	0	-25039.8	20.404
7P	15SLV	-3967.63	-3967.63	57.24	421.49	0	-142342	-0	25036.5	35.876
7P	15SLV	-3967.63	-3967.63	57.24	1227.23	0	-3967.63	-0	25036.5	20.401
7P	15SLV	-3967.63	-3967.63	-742.58	-742.58	0	-3967.63	0	-25036.5	33.716
7P	15SLV	-3967.63	-3967.63	-742.58	-1227.23	0	-3967.63	0	-25036.5	20.401
7P	2SLD	-3218.62	-3218.62	0	0	113.37	-3218.62	7311.57	-0	64.492
7P	2SLD	-3218.62	-3218.62	0	0	-32.91	-213513	-7311.57	0	66.337
7P	2SLD	-5403.7	-5403.7	0	0	113.37	-213513	7452.76	-0	39.512
7P	2SLD	-5403.7	-5403.7	0	0	-32.91	-213513	-7452.76	0	39.512
7P	2SLD	-3218.62	-3218.62	1286.16	1588.32	0	-3218.62	-0	29454.6	18.544
7P	2SLD	-3218.62	-3218.62	1286.16	2610	0	-3218.62	-0	29454.6	11.285
7P	2SLD	-3218.62	-3218.62	-1422.98	-1588.32	0	-3218.62	0	-29454.6	18.544
7P	2SLD	-3218.62	-3218.62	-1422.98	-2610	0	-3218.62	0	-29454.6	11.285
7P	2SLD	-5403.7	-5403.7	1286.16	1588.32	0	-5403.7	-0	29977.2	18.873
7P	2SLD	-5403.7	-5403.7	1286.16	2610	0	-5403.7	-0	29977.2	11.486
7P	2SLD	-5403.7	-5403.7	-1422.98	-1588.32	0	-5403.7	0	-29977.2	18.873
7P	2SLD	-5403.7	-5403.7	-1422.98	-2610	0	-5403.7	0	-29977.2	11.486
7P	4SLD	-3394	-3394	0	0	38.61	-213513	7322.89	-0	62.909
7P	4SLD	-3394	-3394	0	0	41.84	-213513	7322.89	-0	62.909
7P	4SLD	-5228.32	-5228.32	0	0	38.61	-213513	7441.43	-0	40.838
7P	4SLD	-5228.32	-5228.32	0	0	41.84	-213513	7441.43	-0	40.838
7P	4SLD	-3394	-3394	931.03	1105.49	0	-3394	-0	29496.6	26.682
7P	4SLD	-3394	-3394	931.03	2127.17	0	-3394	-0	29496.6	13.867
7P	4SLD	-3394	-3394	-1067.84	-1105.49	0	-3394	0	-29496.6	26.682
7P	4SLD	-3394	-3394	-1067.84	-2127.17	0	-3394	0	-29496.6	13.867
7P	4SLD	-5228.32	-5228.32	931.03	1105.49	0	-5228.32	-0	29935.3	27.079
7P	4SLD	-5228.32	-5228.32	931.03	2127.17	0	-5228.32	-0	29935.3	14.073
7P	4SLD	-5228.32	-5228.32	-1067.84	-1105.49	0	-5228.32	0	-29935.3	27.079
7P	4SLD	-5228.32	-5228.32	-1067.84	-2127.17	0	-5228.32	0	-29935.3	14.073
7P	6SLD	-3717.41	-3717.41	0	0	175.56	-3717.41	7343.78	-0	41.832
7P	6SLD	-3717.41	-3717.41	0	0	-95.1	-213513	-7343.78	0	57.436
7P	6SLD	-4904.91	-4904.91	0	0	175.56	-4904.91	7420.51	-0	42.269
7P	6SLD	-4904.91	-4904.91	0	0	-95.1	-213513	-7420.52	0	43.530
7P	6SLD	-3717.41	-3717.41	876.58	876.58	0	-3717.41	-0	29574.1	33.738
7P	6SLD	-3717.41	-3717.41	876.58	1872.88	0	-3717.41	-0	29574.1	15.791

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7P	6SLD	-3717.41	-3717.41	-1013.4	-1013.4	0	-3717.41	0	-29574.1	29.183
7P	6SLD	-3717.41	-3717.41	-1013.4	-1872.88	0	-3717.41	0	-29574.1	15.791
7P	6SLD	-4904.91	-4904.91	876.58	876.58	0	-4904.91	-0	29858.1	34.062
7P	6SLD	-4904.91	-4904.91	876.58	1872.88	0	-4904.91	-0	29858.1	15.942
7P	6SLD	-4904.91	-4904.91	-1013.4	-1013.4	0	-4904.91	0	-29858.1	29.463
7P	6SLD	-4904.91	-4904.91	-1013.4	-1872.88	0	-4904.91	0	-29858.1	15.942
7P	8SLD	-4320.32	-4320.32	0	0	154.1	-4320.32	7382.73	-0	47.910
7P	8SLD	-4320.32	-4320.32	0	0	-73.64	-213513	-7382.73	0	49.421
7P	8SLD	-4302	-4302	0	0	154.1	-4302	7381.55	-0	47.902
7P	8SLD	-4302	-4302	0	0	-73.64	-213513	-7381.55	0	49.631
7P	8SLD	-4320.32	-4320.32	170.38	263.45	0	-213513	-0	29718.3	49.421
7P	8SLD	-4320.32	-4320.32	170.38	758.23	0	-4320.32	-0	29718.3	39.194
7P	8SLD	-4320.32	-4320.32	-307.2	-307.2	0	-213513	0	-29718.3	49.421
7P	8SLD	-4320.32	-4320.32	-307.2	-758.23	0	-4320.32	0	-29718.3	39.194
7P	8SLD	-4302	-4302	170.38	263.45	0	-213513	-0	29713.9	49.631
7P	8SLD	-4302	-4302	170.38	758.23	0	-4302	-0	29713.9	39.188
7P	8SLD	-4302	-4302	-307.2	-307.2	0	-213513	0	-29713.9	49.631
7P	8SLD	-4302	-4302	-307.2	-758.23	0	-4302	0	-29713.9	39.188
7P	10SLD	-2978.22	-2978.22	0	0	39.23	-213513	7296.05	-0	71.691
7P	10SLD	-2978.22	-2978.22	0	0	-107.05	-2978.22	-7296.05	0	68.154
7P	10SLD	-5163.3	-5163.3	0	0	39.23	-213513	7437.22	-0	41.352
7P	10SLD	-5163.3	-5163.3	0	0	-107.05	-213513	-7437.22	0	41.352
7P	10SLD	-2978.22	-2978.22	1090.17	1364.28	0	-2978.22	-0	29397.5	21.548
7P	10SLD	-2978.22	-2978.22	1090.17	2834.04	0	-2978.22	-0	29397.5	10.373
7P	10SLD	-2978.22	-2978.22	-1618.96	-1618.96	0	-2978.22	0	-29397.5	18.158
7P	10SLD	-2978.22	-2978.22	-1618.96	-2834.04	0	-2978.22	0	-29397.5	10.373
7P	10SLD	-5163.3	-5163.3	1090.17	1364.28	0	-5163.3	-0	29919.8	21.931
7P	10SLD	-5163.3	-5163.3	1090.17	2834.04	0	-5163.3	-0	29919.8	10.557
7P	10SLD	-5163.3	-5163.3	-1618.96	-1618.96	0	-5163.3	0	-29919.8	18.481
7P	10SLD	-5163.3	-5163.3	-1618.96	-2834.04	0	-5163.3	0	-29919.8	10.557
7P	12SLD	-3153.6	-3153.6	0	0	-35.52	-213513	-7307.37	0	67.704
7P	12SLD	-3153.6	-3153.6	0	0	-32.29	-213513	-7307.37	0	67.704
7P	12SLD	-4987.92	-4987.92	0	0	-35.52	-213513	-7425.88	0	42.806
7P	12SLD	-4987.92	-4987.92	0	0	-32.29	-213513	-7425.88	0	42.806
7P	12SLD	-3153.6	-3153.6	735.04	881.45	0	-3153.6	-0	29439.2	33.398
7P	12SLD	-3153.6	-3153.6	735.04	2351.21	0	-3153.6	-0	29439.2	12.521
7P	12SLD	-3153.6	-3153.6	-1263.83	-1263.83	0	-3153.6	0	-29439.2	23.294
7P	12SLD	-3153.6	-3153.6	-1263.83	-2351.21	0	-3153.6	0	-29439.2	12.521
7P	12SLD	-4987.92	-4987.92	735.04	881.45	0	-4987.92	-0	29877.9	33.896
7P	12SLD	-4987.92	-4987.92	735.04	2351.21	0	-4987.92	-0	29877.9	12.707
7P	12SLD	-4987.92	-4987.92	-1263.83	-1263.83	0	-4987.92	0	-29877.9	23.641
7P	12SLD	-4987.92	-4987.92	-1263.83	-2351.21	0	-4987.92	0	-29877.9	12.707
7P	14SLD	-3477.01	-3477.01	0	0	101.42	-213513	7328.25	-0	61.407
7P	14SLD	-3477.01	-3477.01	0	0	-169.24	-3477.01	-7328.25	0	43.302
7P	14SLD	-4664.51	-4664.51	0	0	101.42	-213513	7404.98	-0	45.774
7P	14SLD	-4664.51	-4664.51	0	0	-169.24	-4664.51	-7404.97	0	43.755
7P	14SLD	-3477.01	-3477.01	680.59	680.59	0	-3477.01	-0	29516.5	43.369
7P	14SLD	-3477.01	-3477.01	680.59	2096.92	0	-3477.01	-0	29516.5	14.076
7P	14SLD	-3477.01	-3477.01	-1209.38	-1209.38	0	-3477.01	0	-29516.5	24.406
7P	14SLD	-3477.01	-3477.01	-1209.38	-2096.92	0	-3477.01	0	-29516.5	14.076
7P	14SLD	-4664.51	-4664.51	680.59	680.59	0	-4664.51	-0	29800.6	43.786
7P	14SLD	-4664.51	-4664.51	680.59	2096.92	0	-4664.51	-0	29800.6	14.212
7P	14SLD	-4664.51	-4664.51	-1209.38	-1209.38	0	-4664.51	0	-29800.6	24.641
7P	14SLD	-4664.51	-4664.51	-1209.38	-2096.92	0	-4664.51	0	-29800.6	14.212
7P	16SLD	-4079.92	-4079.92	0	0	79.96	-213513	7367.2	-0	52.333
7P	16SLD	-4079.92	-4079.92	0	0	-147.78	-4079.92	-7367.2	0	49.853
7P	16SLD	-4061.6	-4061.6	0	0	79.96	-213513	7366.01	-0	52.569
7P	16SLD	-4061.6	-4061.6	0	0	-147.78	-4061.6	-7366.01	0	49.845
7P	16SLD	-4079.92	-4079.92	-25.61	-487.49	0	-213513	0	-29660.8	52.333
7P	16SLD	-4079.92	-4079.92	-25.61	-982.27	0	-4079.92	0	-29660.8	30.196
7P	16SLD	-4079.92	-4079.92	-503.18	-503.18	0	-213513	0	-29660.8	52.333
7P	16SLD	-4079.92	-4079.92	-503.18	-982.27	0	-4079.92	0	-29660.8	30.196
7P	16SLD	-4061.6	-4061.6	-25.61	-487.49	0	-213513	0	-29656.4	52.569
7P	16SLD	-4061.6	-4061.6	-25.61	-982.27	0	-4061.6	0	-29656.4	30.192
7P	16SLD	-4061.6	-4061.6	-503.18	-503.18	0	-213513	0	-29656.4	52.569
7P	16SLD	-4061.6	-4061.6	-503.18	-982.27	0	-4061.6	0	-29656.4	30.192
8P	17SLU	-5263.29	-5263.29	0	0	-20.17	-142342	-6316.02	0	27.044
8P	17SLU	-5263.29	-5263.29	141.64	141.64	0	-142342	-0	25329.5	27.044
8P	1SLV	-1963.52	-1963.52	0	0	56.12	-142342	6106.22	-0	72.493
8P	1SLV	-1963.52	-1963.52	0	0	-39.78	-142342	-6106.22	0	72.493
8P	1SLV	-6010.3	-6010.3	0	0	56.12	-142342	6363.56	-0	23.683
8P	1SLV	-6010.3	-6010.3	0	0	-39.78	-142342	-6363.56	0	23.683
8P	1SLV	-1963.52	-1963.52	2030.17	2966.81	0	-1963.52	-0	24582.6	8.286
8P	1SLV	-1963.52	-1963.52	2030.17	3378.35	0	-1963.52	-0	24582.6	7.277
8P	1SLV	-1963.52	-1963.52	-1579.27	-2966.81	0	-1963.52	0	-24582.6	8.286
8P	1SLV	-1963.52	-1963.52	-1579.27	-3378.35	0	-1963.52	0	-24582.6	7.277
8P	1SLV	-6010.3	-6010.3	2030.17	2966.81	0	-6010.3	-0	25498.1	8.594
8P	1SLV	-6010.3	-6010.3	2030.17	3378.35	0	-6010.3	-0	25498.1	7.548
8P	1SLV	-6010.3	-6010.3	-1579.27	-2966.81	0	-6010.3	0	-25498.1	8.594

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8P	1	SLV	-6010.3	-6010.3	-1579.27	-3378.35	0	-6010.3	0	-25498.1	7.548
8P	3	SLV	-2293.74	-2293.74	0	0	34.19	-142342	6126.85	-0	62.056
8P	3	SLV	-2293.74	-2293.74	0	0	-17.85	-142342	-6126.85	0	62.056
8P	3	SLV	-5680.07	-5680.07	0	0	34.19	-142342	6342.55	-0	25.060
8P	3	SLV	-5680.07	-5680.07	0	0	-17.85	-142342	-6342.55	0	25.060
8P	3	SLV	-2293.74	-2293.74	1510.93	2222.39	0	-2293.74	-0	24657.4	11.095
8P	3	SLV	-2293.74	-2293.74	1510.93	2633.93	0	-2293.74	-0	24657.4	9.361
8P	3	SLV	-2293.74	-2293.74	-1060.03	-2222.39	0	-2293.74	0	-24657.4	11.095
8P	3	SLV	-2293.74	-2293.74	-1060.03	-2633.93	0	-2293.74	0	-24657.4	9.361
8P	3	SLV	-5680.07	-5680.07	1510.93	2222.39	0	-5680.07	-0	25423.6	11.440
8P	3	SLV	-5680.07	-5680.07	1510.93	2633.93	0	-5680.07	-0	25423.6	9.652
8P	3	SLV	-5680.07	-5680.07	-1060.03	-2222.39	0	-5680.07	0	-25423.6	11.440
8P	3	SLV	-5680.07	-5680.07	-1060.03	-2633.93	0	-5680.07	0	-25423.6	9.652
8P	5	SLV	-2879.05	-2879.05	0	0	55.83	-142342	6164.16	-0	49.441
8P	5	SLV	-2879.05	-2879.05	0	0	-39.48	-142342	-6164.16	0	49.441
8P	5	SLV	-5094.76	-5094.76	0	0	55.83	-142342	6305.3	-0	27.939
8P	5	SLV	-5094.76	-5094.76	0	0	-39.48	-142342	-6305.3	0	27.939
8P	5	SLV	-2879.05	-2879.05	1554.38	1875.03	0	-2879.05	-0	24790.1	13.221
8P	5	SLV	-2879.05	-2879.05	1554.38	2286.58	0	-2879.05	-0	24790.1	10.842
8P	5	SLV	-2879.05	-2879.05	-1103.49	-1875.03	0	-2879.05	0	-24790.1	13.221
8P	5	SLV	-2879.05	-2879.05	-1103.49	-2286.58	0	-2879.05	0	-24790.1	10.842
8P	5	SLV	-5094.76	-5094.76	1554.38	1875.03	0	-5094.76	-0	25291.4	13.489
8P	5	SLV	-5094.76	-5094.76	1554.38	2286.58	0	-5094.76	-0	25291.4	11.061
8P	5	SLV	-5094.76	-5094.76	-1103.49	-1875.03	0	-5094.76	0	-25291.4	13.489
8P	5	SLV	-5094.76	-5094.76	-1103.49	-2286.58	0	-5094.76	0	-25291.4	11.061
8P	7	SLV	-3994.02	-3994.02	0	0	33.63	-142342	6235.2	-0	35.639
8P	7	SLV	-3994.02	-3994.02	0	0	-17.29	-142342	-6235.2	0	35.639
8P	7	SLV	-3979.8	-3979.8	0	0	33.63	-142342	6234.29	-0	35.766
8P	7	SLV	-3979.8	-3979.8	0	0	-17.29	-142342	-6234.3	0	35.766
8P	7	SLV	-3994.02	-3994.02	627.32	627.32	0	-142342	-0	25042.5	35.639
8P	7	SLV	-3994.02	-3994.02	-176.43	-194.81	0	-142342	0	-25042.5	35.639
8P	7	SLV	-3994.02	-3994.02	-176.43	-606.35	0	-142342	0	-25042.5	35.639
8P	7	SLV	-3979.8	-3979.8	627.32	627.32	0	-142342	-0	25039.3	35.766
8P	7	SLV	-3979.8	-3979.8	-176.43	-194.81	0	-142342	0	-25039.3	35.766
8P	7	SLV	-3979.8	-3979.8	-176.43	-606.35	0	-142342	0	-25039.3	35.766
8P	9	SLV	-1530.98	-1530.98	0	0	24.64	-142342	6079.41	-0	92.974
8P	9	SLV	-1530.98	-1530.98	0	0	-71.26	-1530.98	-6079.41	0	85.310
8P	9	SLV	-5577.76	-5577.76	0	0	24.64	-142342	6336.04	-0	25.520
8P	9	SLV	-5577.76	-5577.76	0	0	-71.26	-142342	-6336.04	0	25.520
8P	9	SLV	-1530.98	-1530.98	1702.98	2589.08	0	-1530.98	-0	24483.8	9.457
8P	9	SLV	-1530.98	-1530.98	1702.98	3756.07	0	-1530.98	-0	24483.8	6.518
8P	9	SLV	-1530.98	-1530.98	-1906.46	-2589.08	0	-1530.98	0	-24483.8	9.457
8P	9	SLV	-1530.98	-1530.98	-1906.46	-3756.07	0	-1530.98	0	-24483.8	6.518
8P	9	SLV	-5577.76	-5577.76	1702.98	2589.08	0	-5577.76	-0	25400.5	9.811
8P	9	SLV	-5577.76	-5577.76	1702.98	3756.07	0	-5577.76	-0	25400.5	6.763
8P	9	SLV	-5577.76	-5577.76	-1906.46	-2589.08	0	-5577.76	0	-25400.5	9.811
8P	9	SLV	-5577.76	-5577.76	-1906.46	-3756.07	0	-5577.76	0	-25400.5	6.763
8P	11	SLV	-1861.21	-1861.21	0	0	2.71	-142342	6099.88	-0	76.478
8P	11	SLV	-1861.21	-1861.21	0	0	-49.33	-142342	-6099.88	0	76.478
8P	11	SLV	-5247.54	-5247.54	0	0	2.71	-142342	6315.02	-0	27.125
8P	11	SLV	-5247.54	-5247.54	0	0	-49.33	-142342	-6315.02	0	27.125
8P	11	SLV	-1861.21	-1861.21	1183.74	1844.67	0	-1861.21	-0	24559.3	13.314
8P	11	SLV	-1861.21	-1861.21	1183.74	3011.66	0	-1861.21	-0	24559.3	8.155
8P	11	SLV	-1861.21	-1861.21	-1387.22	-1844.67	0	-1861.21	0	-24559.3	13.314
8P	11	SLV	-1861.21	-1861.21	-1387.22	-3011.66	0	-1861.21	0	-24559.3	8.155
8P	11	SLV	-5247.54	-5247.54	1183.74	1844.67	0	-5247.54	-0	25325.9	13.729
8P	11	SLV	-5247.54	-5247.54	1183.74	3011.66	0	-5247.54	-0	25325.9	8.409
8P	11	SLV	-5247.54	-5247.54	-1387.22	-1844.67	0	-5247.54	0	-25325.9	13.729
8P	11	SLV	-5247.54	-5247.54	-1387.22	-3011.66	0	-5247.54	0	-25325.9	8.409
8P	13	SLV	-2446.52	-2446.52	0	0	24.34	-142342	6136.59	-0	58.181
8P	13	SLV	-2446.52	-2446.52	0	0	-70.97	-142342	-6136.59	0	58.181
8P	13	SLV	-4662.23	-4662.23	0	0	24.34	-142342	6277.76	-0	30.531
8P	13	SLV	-4662.23	-4662.23	0	0	-70.97	-142342	-6277.76	0	30.531
8P	13	SLV	-2446.52	-2446.52	1227.2	1497.31	0	-2446.52	-0	24692	16.491
8P	13	SLV	-2446.52	-2446.52	1227.2	2664.3	0	-2446.52	-0	24692	9.268
8P	13	SLV	-2446.52	-2446.52	-1430.67	-1497.31	0	-2446.52	0	-24692	16.491
8P	13	SLV	-2446.52	-2446.52	-1430.67	-2664.3	0	-2446.52	0	-24692	9.268
8P	13	SLV	-4662.23	-4662.23	1227.2	1497.31	0	-4662.23	-0	25193.6	16.826
8P	13	SLV	-4662.23	-4662.23	1227.2	2664.3	0	-4662.23	-0	25193.6	9.456
8P	13	SLV	-4662.23	-4662.23	-1430.67	-1497.31	0	-4662.23	0	-25193.6	16.826
8P	13	SLV	-4662.23	-4662.23	-1430.67	-2664.3	0	-4662.23	0	-25193.6	9.456
8P	15	SLV	-3561.48	-3561.48	0	0	2.15	-142342	6207.65	-0	39.967
8P	15	SLV	-3561.48	-3561.48	0	0	-48.77	-142342	-6207.65	0	39.967
8P	15	SLV	-3547.26	-3547.26	0	0	2.15	-142342	6206.74	-0	40.127
8P	15	SLV	-3547.26	-3547.26	0	0	-48.77	-142342	-6206.74	0	40.127
8P	15	SLV	-3561.48	-3561.48	300.13	300.13	0	-142342	-0	24944.6	39.967
8P	15	SLV	-3561.48	-3561.48	300.13	984.08	0	-3561.48	-0	24944.6	25.348
8P	15	SLV	-3561.48	-3561.48	-503.61	-503.61	0	-142342	0	-24944.6	39.967
8P	15	SLV	-3561.48	-3561.48	-503.61	-984.08	0	-3561.48	0	-24944.6	25.348

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8P	15	SLV	-3547.26	-3547.26	300.13	300.13	0	-142342	-0	24941.4	40.127
8P	15	SLV	-3547.26	-3547.26	300.13	984.08	0	-3547.26	-0	24941.4	25.345
8P	15	SLV	-3547.26	-3547.26	-503.61	-503.61	0	-142342	0	-24941.4	40.127
8P	15	SLV	-3547.26	-3547.26	-503.61	-984.08	0	-3547.26	0	-24941.4	25.345
8P	2	SLD	-2798.33	-2798.33	0	0	27.12	-213513	7284.44	-0	76.300
8P	2	SLD	-2798.33	-2798.33	0	0	-24.75	-213513	-7284.44	0	76.300
8P	2	SLD	-4983.41	-4983.41	0	0	27.12	-213513	7425.59	-0	42.845
8P	2	SLD	-4983.41	-4983.41	0	0	-24.75	-213513	-7425.59	0	42.845
8P	2	SLD	-2798.33	-2798.33	1136.12	1437.01	0	-2798.33	-0	29354.7	20.428
8P	2	SLD	-2798.33	-2798.33	1136.12	2016.28	0	-2798.33	-0	29354.7	14.559
8P	2	SLD	-2798.33	-2798.33	-830.51	-1437.01	0	-2798.33	0	-29354.7	20.428
8P	2	SLD	-2798.33	-2798.33	-830.51	-2016.28	0	-2798.33	0	-29354.7	14.559
8P	2	SLD	-4983.41	-4983.41	1136.12	1437.01	0	-4983.41	-0	29876.8	20.791
8P	2	SLD	-4983.41	-4983.41	1136.12	2016.28	0	-4983.41	-0	29876.8	14.818
8P	2	SLD	-4983.41	-4983.41	-830.51	-1437.01	0	-4983.41	0	-29876.8	20.791
8P	2	SLD	-4983.41	-4983.41	-830.51	-2016.28	0	-4983.41	0	-29876.8	14.818
8P	4	SLD	-2973.71	-2973.71	0	0	14.88	-213513	7295.76	0	71.800
8P	4	SLD	-2973.71	-2973.71	0	0	-12.52	-213513	-7295.76	0	71.800
8P	4	SLD	-4808.03	-4808.03	0	0	14.88	-213513	7414.25	-0	44.407
8P	4	SLD	-4808.03	-4808.03	0	0	-12.52	-213513	-7414.25	0	44.407
8P	4	SLD	-2973.71	-2973.71	843.74	1018.28	0	-2973.71	-0	29396.4	28.869
8P	4	SLD	-2973.71	-2973.71	843.74	1597.55	0	-2973.71	-0	29396.4	18.401
8P	4	SLD	-2973.71	-2973.71	-538.13	-1018.28	0	-2973.71	0	-29396.4	28.869
8P	4	SLD	-2973.71	-2973.71	-538.13	-1597.55	0	-2973.71	0	-29396.4	18.401
8P	4	SLD	-4808.03	-4808.03	843.74	1018.28	0	-4808.03	-0	29834.9	29.299
8P	4	SLD	-4808.03	-4808.03	843.74	1597.55	0	-4808.03	-0	29834.9	18.675
8P	4	SLD	-4808.03	-4808.03	-538.13	-1018.28	0	-4808.03	0	-29834.9	29.299
8P	4	SLD	-4808.03	-4808.03	-538.13	-1597.55	0	-4808.03	0	-29834.9	18.675
8P	6	SLD	-3297.12	-3297.12	0	0	27.52	-213513	7316.64	-0	64.757
8P	6	SLD	-3297.12	-3297.12	0	0	-25.16	-213513	-7316.64	0	64.757
8P	6	SLD	-4484.62	-4484.62	0	0	27.52	-213513	7393.35	-0	47.610
8P	6	SLD	-4484.62	-4484.62	0	0	-25.16	-213513	-7393.35	0	47.610
8P	6	SLD	-3297.12	-3297.12	891.25	891.25	0	-3297.12	-0	29473.4	33.070
8P	6	SLD	-3297.12	-3297.12	891.25	1442.7	0	-3297.12	-0	29473.4	20.429
8P	6	SLD	-3297.12	-3297.12	-585.64	-863.43	0	-3297.12	0	-29473.4	34.135
8P	6	SLD	-3297.12	-3297.12	-585.64	-1442.7	0	-3297.12	0	-29473.4	20.429
8P	6	SLD	-4484.62	-4484.62	891.25	891.25	0	-4484.62	-0	29757.6	33.389
8P	6	SLD	-4484.62	-4484.62	891.25	1442.7	0	-4484.62	-0	29757.6	20.626
8P	6	SLD	-4484.62	-4484.62	-585.64	-863.43	0	-4484.62	0	-29757.6	34.465
8P	6	SLD	-4484.62	-4484.62	-585.64	-1442.7	0	-4484.62	0	-29757.6	20.626
8P	8	SLD	-3900.03	-3900.03	0	0	15.63	-213513	7355.58	-0	54.746
8P	8	SLD	-3900.03	-3900.03	0	0	-13.27	-213513	-7355.58	0	54.746
8P	8	SLD	-3881.71	-3881.71	0	0	15.63	-213513	7354.39	0	55.005
8P	8	SLD	-3881.71	-3881.71	0	0	-13.27	-213513	-7354.39	0	55.005
8P	8	SLD	-3900.03	-3900.03	388.97	388.97	0	-213513	-0	29617.8	54.746
8P	8	SLD	-3900.03	-3900.03	388.97	532.33	0	-213513	-0	29617.8	54.746
8P	8	SLD	-3900.03	-3900.03	-83.36	-83.36	0	-213513	0	-29617.8	54.746
8P	8	SLD	-3900.03	-3900.03	-83.36	-532.33	0	-213513	0	-29617.8	54.746
8P	8	SLD	-3881.71	-3881.71	388.97	388.97	0	-213513	-0	29613.4	55.005
8P	8	SLD	-3881.71	-3881.71	388.97	532.33	0	-213513	-0	29613.4	55.005
8P	8	SLD	-3881.71	-3881.71	-83.36	-83.36	0	-213513	0	-29613.4	55.005
8P	8	SLD	-3881.71	-3881.71	-83.36	-532.33	0	-213513	0	-29613.4	55.005
8P	10	SLD	-2557.87	-2557.87	0	0	9.61	-213513	7268.91	0	83.473
8P	10	SLD	-2557.87	-2557.87	0	0	-42.26	-213513	-7268.92	0	83.473
8P	10	SLD	-4742.95	-4742.95	0	0	9.61	-213513	7410.05	-0	45.017
8P	10	SLD	-4742.95	-4742.95	0	0	-42.26	-213513	-7410.05	0	45.017
8P	10	SLD	-2557.87	-2557.87	954.22	1227.02	0	-2557.87	-0	29296.4	23.876
8P	10	SLD	-2557.87	-2557.87	954.22	2226.27	0	-2557.87	-0	29296.4	13.159
8P	10	SLD	-2557.87	-2557.87	-1012.41	-1227.02	0	-2557.87	0	-29296.4	23.876
8P	10	SLD	-2557.87	-2557.87	-1012.41	-2226.27	0	-2557.87	0	-29296.4	13.159
8P	10	SLD	-4742.95	-4742.95	954.22	1227.02	0	-4742.95	-0	29819.4	24.302
8P	10	SLD	-4742.95	-4742.95	954.22	2226.27	0	-4742.95	-0	29819.4	13.394
8P	10	SLD	-4742.95	-4742.95	-1012.41	-1227.02	0	-4742.95	0	-29819.4	24.302
8P	10	SLD	-4742.95	-4742.95	-1012.41	-2226.27	0	-4742.95	0	-29819.4	13.394
8P	12	SLD	-2733.25	-2733.25	0	0	-2.62	-213513	-7280.23	0	78.117
8P	12	SLD	-2733.25	-2733.25	0	0	-30.02	-213513	-7280.23	0	78.117
8P	12	SLD	-4567.57	-4567.57	0	0	-2.62	-213513	-7398.71	0	46.745
8P	12	SLD	-4567.57	-4567.57	0	0	-30.02	-213513	-7398.71	0	46.745
8P	12	SLD	-2733.25	-2733.25	661.84	808.29	0	-2733.25	-0	29339.2	36.298
8P	12	SLD	-2733.25	-2733.25	661.84	1807.55	0	-2733.25	-0	29339.2	16.232
8P	12	SLD	-2733.25	-2733.25	-720.03	-808.29	0	-2733.25	0	-29339.2	36.298
8P	12	SLD	-2733.25	-2733.25	-720.03	-1807.55	0	-2733.25	0	-29339.2	16.232
8P	12	SLD	-4567.57	-4567.57	661.84	808.29	0	-4567.57	-0	29777.4	36.840
8P	12	SLD	-4567.57	-4567.57	661.84	1807.55	0	-4567.57	-0	29777.4	16.474
8P	12	SLD	-4567.57	-4567.57	-720.03	-808.29	0	-4567.57	0	-29777.4	36.840
8P	12	SLD	-4567.57	-4567.57	-720.03	-1807.55	0	-4567.57	0	-29777.4	16.474
8P	14	SLD	-3056.66	-3056.66	0	0	10.02	-213513	7301.11	-0	69.852
8P	14	SLD	-3056.66	-3056.66	0	0	-42.66	-213513	-7301.11	0	69.852
8P	14	SLD	-4244.16	-4244.16	0	0	10.02	-213513	7377.81	-0	50.307

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8P	14	SLD	-4244.16	-4244.16	0	0	-42.66	-213513	-7377.81	0	50.307
8P	14	SLD	-3056.66	-3056.66	709.35	709.35	0	-3056.66	-0	29416.1	41.469
8P	14	SLD	-3056.66	-3056.66	709.35	1652.69	0	-3056.66	-0	29416.1	17.799
8P	14	SLD	-3056.66	-3056.66	-767.54	-767.54	0	-3056.66	0	-29416.1	38.325
8P	14	SLD	-3056.66	-3056.66	-767.54	-1652.69	0	-3056.66	0	-29416.1	17.799
8P	14	SLD	-4244.16	-4244.16	709.35	709.35	0	-4244.16	-0	29700.1	41.870
8P	14	SLD	-4244.16	-4244.16	709.35	1652.69	0	-4244.16	-0	29700.1	17.971
8P	14	SLD	-4244.16	-4244.16	-767.54	-767.54	0	-4244.16	0	-29700.1	38.695
8P	14	SLD	-4244.16	-4244.16	-767.54	-1652.69	0	-4244.16	0	-29700.1	17.971
8P	16	SLD	-3659.57	-3659.57	0	0	-1.87	-213513	-7340.04	0	58.344
8P	16	SLD	-3659.57	-3659.57	0	0	-30.77	-213513	-7340.04	0	58.344
8P	16	SLD	-3641.25	-3641.25	0	0	-1.87	-213513	-7338.86	0	58.637
8P	16	SLD	-3641.25	-3641.25	0	0	-30.77	-213513	-7338.86	0	58.637
8P	16	SLD	-3659.57	-3659.57	207.07	256.93	0	-213513	-0	29560.2	58.344
8P	16	SLD	-3659.57	-3659.57	207.07	742.33	0	-3659.57	-0	29560.2	39.821
8P	16	SLD	-3659.57	-3659.57	-265.26	-265.26	0	-213513	0	-29560.2	58.344
8P	16	SLD	-3659.57	-3659.57	-265.26	-742.33	0	-3659.57	0	-29560.2	39.821
8P	16	SLD	-3641.25	-3641.25	207.07	256.93	0	-213513	-0	29555.8	58.637
8P	16	SLD	-3641.25	-3641.25	207.07	742.33	0	-3641.25	-0	29555.8	39.815
8P	16	SLD	-3641.25	-3641.25	-265.26	-265.26	0	-213513	0	-29555.8	58.637
8P	16	SLD	-3641.25	-3641.25	-265.26	-742.33	0	-3641.25	0	-29555.8	39.815
9P	17	SLU	-4716.82	-4716.82	0	0	-39.26	-142342	-6281.23	0	30.177
9P	17	SLU	-4716.82	-4716.82	495.05	495.05	0	-142342	-0	25206	30.177
9P	1	SLV	-1543.12	-1543.12	0	0	72.56	-1543.12	6080.17	-0	83.797
9P	1	SLV	-1543.12	-1543.12	0	0	-179.67	-1543.12	-6080.17	0	33.840
9P	1	SLV	-5589.87	-5589.87	0	0	72.56	-142342	6336.81	-0	25.464
9P	1	SLV	-5589.87	-5589.87	0	0	-179.67	-142342	-6336.81	0	25.464
9P	1	SLV	-1543.12	-1543.12	1566.73	2497.67	0	-1543.12	-0	24486.6	9.804
9P	1	SLV	-1543.12	-1543.12	1566.73	2477.94	0	-1543.12	-0	24486.6	9.882
9P	1	SLV	-1543.12	-1543.12	-684.59	-2497.67	0	-1543.12	0	-24486.6	9.804
9P	1	SLV	-1543.12	-1543.12	-684.59	-2477.94	0	-1543.12	0	-24486.6	9.882
9P	1	SLV	-5589.87	-5589.87	1566.73	2497.67	0	-5589.87	-0	25403.2	10.171
9P	1	SLV	-5589.87	-5589.87	1566.73	2477.94	0	-5589.87	-0	25403.2	10.252
9P	1	SLV	-5589.87	-5589.87	-684.59	-2497.67	0	-5589.87	0	-25403.2	10.171
9P	1	SLV	-5589.87	-5589.87	-684.59	-2477.94	0	-5589.87	0	-25403.2	10.252
9P	3	SLV	-1873.34	-1873.34	0	0	-18.44	-142342	-6100.63	0	75.983
9P	3	SLV	-1873.34	-1873.34	0	0	-88.68	-1873.34	-6100.63	0	68.794
9P	3	SLV	-5259.65	-5259.65	0	0	-18.44	-142342	-6315.79	0	27.063
9P	3	SLV	-5259.65	-5259.65	0	0	-88.68	-142342	-6315.79	0	27.063
9P	3	SLV	-1873.34	-1873.34	1156.05	1866.7	0	-1873.34	-0	24562.1	13.158
9P	3	SLV	-1873.34	-1873.34	1156.05	1846.98	0	-1873.34	-0	24562.1	13.299
9P	3	SLV	-1873.34	-1873.34	-273.92	-1866.7	0	-1873.34	0	-24562.1	13.158
9P	3	SLV	-1873.34	-1873.34	-273.92	-1846.98	0	-1873.34	0	-24562.1	13.299
9P	3	SLV	-5259.65	-5259.65	1156.05	1866.7	0	-5259.65	-0	25328.7	13.569
9P	3	SLV	-5259.65	-5259.65	1156.05	1846.98	0	-5259.65	-0	25328.7	13.714
9P	3	SLV	-5259.65	-5259.65	-273.92	-1866.7	0	-5259.65	0	-25328.7	13.569
9P	3	SLV	-5259.65	-5259.65	-273.92	-1846.98	0	-5259.65	0	-25328.7	13.714
9P	5	SLV	-2458.65	-2458.65	0	0	122.28	-2458.65	6137.36	-0	50.190
9P	5	SLV	-2458.65	-2458.65	0	0	-229.4	-2458.65	-6137.36	0	26.754
9P	5	SLV	-4674.34	-4674.34	0	0	122.28	-142342	6278.53	-0	30.452
9P	5	SLV	-4674.34	-4674.34	0	0	-229.4	-4674.34	-6278.53	0	27.369
9P	5	SLV	-2458.65	-2458.65	1401.62	1713.17	0	-2458.65	-0	24694.8	14.415
9P	5	SLV	-2458.65	-2458.65	1401.62	1693.44	0	-2458.65	-0	24694.8	14.583
9P	5	SLV	-2458.65	-2458.65	-519.48	-1713.17	0	-2458.65	0	-24694.8	14.415
9P	5	SLV	-2458.65	-2458.65	-519.48	-1693.44	0	-2458.65	0	-24694.8	14.583
9P	5	SLV	-4674.34	-4674.34	1401.62	1713.17	0	-4674.34	-0	25196.4	14.707
9P	5	SLV	-4674.34	-4674.34	1401.62	1693.44	0	-4674.34	-0	25196.4	14.879
9P	5	SLV	-4674.34	-4674.34	-519.48	-1713.17	0	-4674.34	0	-25196.4	14.707
9P	5	SLV	-4674.34	-4674.34	-519.48	-1693.44	0	-4674.34	0	-25196.4	14.879
9P	7	SLV	-3573.6	-3573.6	0	0	73.91	-142342	6208.42	-0	39.831
9P	7	SLV	-3573.6	-3573.6	0	0	-181.03	-3573.6	-6208.42	0	34.295
9P	7	SLV	-3559.39	-3559.39	0	0	73.91	-142342	6207.51	-0	39.991
9P	7	SLV	-3559.39	-3559.39	0	0	-181.03	-3559.39	-6207.51	0	34.290
9P	7	SLV	-3573.6	-3573.6	849.43	849.43	0	-3573.6	-0	24947.4	29.370
9P	7	SLV	-3573.6	-3573.6	32.71	409.77	0	-142342	-0	24947.4	39.831
9P	7	SLV	-3573.6	-3573.6	32.71	390.05	0	-142342	-0	24947.4	39.831
9P	7	SLV	-3559.39	-3559.39	849.43	849.43	0	-3559.39	-0	24944.1	29.366
9P	7	SLV	-3559.39	-3559.39	32.71	409.77	0	-142342	-0	24944.1	39.991
9P	7	SLV	-3559.39	-3559.39	32.71	390.05	0	-142342	-0	24944.1	39.991
9P	9	SLV	-1110.69	-1110.69	0	0	142.95	-1110.69	6053.29	-0	42.344
9P	9	SLV	-1110.69	-1110.69	0	0	-109.28	-1110.69	-6053.29	0	55.393
9P	9	SLV	-5157.44	-5157.44	0	0	142.95	-142342	6309.28	-0	27.599
9P	9	SLV	-5157.44	-5157.44	0	0	-109.28	-142342	-6309.28	0	27.599
9P	9	SLV	-1110.69	-1110.69	1264.71	2145.14	0	-1110.69	-0	24387.6	11.369
9P	9	SLV	-1110.69	-1110.69	1264.71	2830.47	0	-1110.69	-0	24387.6	8.616
9P	9	SLV	-1110.69	-1110.69	-986.6	-2145.14	0	-1110.69	0	-24387.6	11.369
9P	9	SLV	-1110.69	-1110.69	-986.6	-2830.47	0	-1110.69	0	-24387.6	8.616
9P	9	SLV	-5157.44	-5157.44	1264.71	2145.14	0	-5157.44	-0	25305.6	11.797
9P	9	SLV	-5157.44	-5157.44	1264.71	2830.47	0	-5157.44	-0	25305.6	8.940

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9P	9SLV	-5157.44	-5157.44	-986.6	-2145.14	0	-5157.44	0	-25305.6	11.797
9P	9SLV	-5157.44	-5157.44	-986.6	-2830.47	0	-5157.44	0	-25305.6	8.940
9P	11SLV	-1440.91	-1440.91	0	0	51.96	-142342	6073.82	-0	98.786
9P	11SLV	-1440.91	-1440.91	0	0	-18.28	-142342	-6073.82	0	98.786
9P	11SLV	-4827.22	-4827.22	0	0	51.96	-142342	6288.26	-0	29.487
9P	11SLV	-4827.22	-4827.22	0	0	-18.28	-142342	-6288.26	0	29.487
9P	11SLV	-1440.91	-1440.91	854.04	1514.17	0	-1440.91	-0	24463.2	16.156
9P	11SLV	-1440.91	-1440.91	854.04	2199.51	0	-1440.91	-0	24463.2	11.122
9P	11SLV	-1440.91	-1440.91	-575.93	-1514.17	0	-1440.91	0	-24463.2	16.156
9P	11SLV	-1440.91	-1440.91	-575.93	-2199.51	0	-1440.91	0	-24463.2	11.122
9P	11SLV	-4827.22	-4827.22	854.04	1514.17	0	-4827.22	-0	25230.9	16.663
9P	11SLV	-4827.22	-4827.22	854.04	2199.51	0	-4827.22	-0	25230.9	11.471
9P	11SLV	-4827.22	-4827.22	-575.93	-1514.17	0	-4827.22	0	-25230.9	16.663
9P	11SLV	-4827.22	-4827.22	-575.93	-2199.51	0	-4827.22	0	-25230.9	11.471
9P	13SLV	-2026.22	-2026.22	0	0	192.68	-2026.22	6110.1	-0	31.711
9P	13SLV	-2026.22	-2026.22	0	0	-159	-2026.22	-6110.09	0	38.427
9P	13SLV	-4241.91	-4241.91	0	0	192.68	-4241.91	6250.99	-0	32.443
9P	13SLV	-4241.91	-4241.91	0	0	-159	-142342	-6250.99	0	33.556
9P	13SLV	-2026.22	-2026.22	1099.61	1360.64	0	-2026.22	-0	24596.8	18.077
9P	13SLV	-2026.22	-2026.22	1099.61	2045.97	0	-2026.22	-0	24596.8	12.022
9P	13SLV	-2026.22	-2026.22	-821.5	-1360.64	0	-2026.22	0	-24596.8	18.077
9P	13SLV	-2026.22	-2026.22	-821.5	-2045.97	0	-2026.22	0	-24596.8	12.022
9P	13SLV	-4241.91	-4241.91	1099.61	1360.64	0	-4241.91	-0	25098.6	18.446
9P	13SLV	-4241.91	-4241.91	1099.61	2045.97	0	-4241.91	-0	25098.6	12.267
9P	13SLV	-4241.91	-4241.91	-821.5	-1360.64	0	-4241.91	0	-25098.6	18.446
9P	13SLV	-4241.91	-4241.91	-821.5	-2045.97	0	-4241.91	0	-25098.6	12.267
9P	15SLV	-3141.17	-3141.17	0	0	144.31	-3141.17	6180.86	-0	42.831
9P	15SLV	-3141.17	-3141.17	0	0	-110.63	-142342	-6180.86	0	45.315
9P	15SLV	-3126.96	-3126.96	0	0	144.31	-3126.96	6179.96	-0	42.825
9P	15SLV	-3126.96	-3126.96	0	0	-110.63	-142342	-6179.96	0	45.521
9P	15SLV	-3141.17	-3141.17	547.41	547.41	0	-142342	-0	24849.4	45.315
9P	15SLV	-3141.17	-3141.17	547.41	742.58	0	-3141.17	-0	24849.4	33.464
9P	15SLV	-3141.17	-3141.17	-269.31	-269.31	0	-142342	0	-24849.4	45.315
9P	15SLV	-3141.17	-3141.17	-269.31	-742.58	0	-3141.17	0	-24849.4	33.464
9P	15SLV	-3126.96	-3126.96	547.41	547.41	0	-3126.96	-0	24846.2	45.388
9P	15SLV	-3126.96	-3126.96	547.41	742.58	0	-3126.96	-0	24846.2	33.459
9P	15SLV	-3126.96	-3126.96	-269.31	-269.31	0	-142342	0	-24846.2	45.521
9P	15SLV	-3126.96	-3126.96	-269.31	-742.58	0	-3126.96	0	-24846.2	33.459
9P	2SLD	-2377.95	-2377.95	0	0	30.66	-213513	7257.31	0	89.788
9P	2SLD	-2377.95	-2377.95	0	0	-106.51	-2377.95	-7257.31	0	68.135
9P	2SLD	-4563.01	-4563.01	0	0	30.66	-213513	7398.42	-0	46.792
9P	2SLD	-4563.01	-4563.01	0	0	-106.51	-213513	-7398.42	0	46.792
9P	2SLD	-2377.95	-2377.95	988.04	1286.16	0	-2377.95	-0	29253.3	22.745
9P	2SLD	-2377.95	-2377.95	988.04	1422.98	0	-2377.95	-0	29253.3	20.558
9P	2SLD	-2377.95	-2377.95	-240.01	-1286.16	0	-2377.95	0	-29253.3	22.745
9P	2SLD	-2377.95	-2377.95	-240.01	-1422.98	0	-2377.95	0	-29253.3	20.558
9P	2SLD	-4563.01	-4563.01	988.04	1286.16	0	-4563.01	-0	29776.4	23.151
9P	2SLD	-4563.01	-4563.01	988.04	1422.98	0	-4563.01	-0	29776.4	20.925
9P	2SLD	-4563.01	-4563.01	-240.01	-1286.16	0	-4563.01	0	-29776.4	23.151
9P	2SLD	-4563.01	-4563.01	-240.01	-1422.98	0	-4563.01	0	-29776.4	20.925
9P	4SLD	-2553.33	-2553.33	0	0	-20.15	-213513	-7268.62	0	83.621
9P	4SLD	-2553.33	-2553.33	0	0	-55.71	-213513	-7268.62	0	83.621
9P	4SLD	-4387.64	-4387.64	0	0	-20.15	-213513	-7387.08	0	48.662
9P	4SLD	-4387.64	-4387.64	0	0	-55.71	-213513	-7387.08	0	48.662
9P	4SLD	-2553.33	-2553.33	756.87	931.03	0	-2553.33	-0	29295.3	31.466
9P	4SLD	-2553.33	-2553.33	756.87	1067.84	0	-2553.33	-0	29295.3	27.434
9P	4SLD	-2553.33	-2553.33	-8.85	-931.03	0	-2553.33	0	-29295.3	31.466
9P	4SLD	-2553.33	-2553.33	-8.85	-1067.84	0	-2553.33	0	-29295.3	27.434
9P	4SLD	-4387.64	-4387.64	756.87	931.03	0	-4387.64	-0	29734.4	31.937
9P	4SLD	-4387.64	-4387.64	756.87	1067.84	0	-4387.64	-0	29734.4	27.845
9P	4SLD	-4387.64	-4387.64	-8.85	-931.03	0	-4387.64	0	-29734.4	31.937
9P	4SLD	-4387.64	-4387.64	-8.85	-1067.84	0	-4387.64	0	-29734.4	27.845
9P	6SLD	-2876.73	-2876.73	0	0	59.7	-213513	7289.5	-0	74.221
9P	6SLD	-2876.73	-2876.73	0	0	-135.56	-2876.73	-7289.5	0	53.774
9P	6SLD	-4064.23	-4064.23	0	0	59.7	-213513	7366.19	-0	52.535
9P	6SLD	-4064.23	-4064.23	0	0	-135.56	-213513	-7366.18	0	52.535
9P	6SLD	-2876.73	-2876.73	908.83	908.83	0	-2876.73	-0	29373.4	32.320
9P	6SLD	-2876.73	-2876.73	908.83	1013.4	0	-2876.73	-0	29373.4	28.985
9P	6SLD	-2876.73	-2876.73	-160.8	-876.58	0	-2876.73	0	-29373.4	33.509
9P	6SLD	-2876.73	-2876.73	-160.8	-1013.4	0	-2876.73	0	-29373.4	28.985
9P	6SLD	-4064.23	-4064.23	908.83	908.83	0	-4064.23	-0	29657.1	32.632
9P	6SLD	-4064.23	-4064.23	908.83	1013.4	0	-4064.23	-0	29657.1	29.265
9P	6SLD	-4064.23	-4064.23	-160.8	-876.58	0	-4064.23	0	-29657.1	33.833
9P	6SLD	-4064.23	-4064.23	-160.8	-1013.4	0	-4064.23	0	-29657.1	29.265
9P	8SLD	-3479.64	-3479.64	0	0	33.79	-213513	7328.42	-0	61.361
9P	8SLD	-3479.64	-3479.64	0	0	-109.65	-213513	-7328.43	0	61.361
9P	8SLD	-3461.32	-3461.32	0	0	33.79	-213513	7327.24	-0	61.685
9P	8SLD	-3461.32	-3461.32	0	0	-109.65	-213513	-7327.24	0	61.685
9P	8SLD	-3479.64	-3479.64	609.76	609.76	0	-3479.64	-0	29517.2	48.408

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9P	8SLD	-3479.64	-3479.64	138.26	170.38	0	-213513	-0	29517.2	61.361
9P	8SLD	-3479.64	-3479.64	138.26	307.2	0	-213513	-0	29517.2	61.361
9P	8SLD	-3461.32	-3461.32	609.76	609.76	0	-3461.32	-0	29512.8	48.401
9P	8SLD	-3461.32	-3461.32	138.26	170.38	0	-213513	-0	29512.8	61.685
9P	8SLD	-3461.32	-3461.32	138.26	307.2	0	-213513	-0	29512.8	61.685
9P	10SLD	-2137.55	-2137.55	0	0	69.79	-213513	7241.79	-0	99.887
9P	10SLD	-2137.55	-2137.55	0	0	-67.38	-213513	-7241.79	0	99.887
9P	10SLD	-4322.61	-4322.61	0	0	69.79	-213513	7382.88	-0	49.394
9P	10SLD	-4322.61	-4322.61	0	0	-67.38	-213513	-7382.88	0	49.394
9P	10SLD	-2137.55	-2137.55	820.14	1090.17	0	-2137.55	-0	29195.5	26.781
9P	10SLD	-2137.55	-2137.55	820.14	1618.96	0	-2137.55	-0	29195.5	18.034
9P	10SLD	-2137.55	-2137.55	-407.92	-1090.17	0	-2137.55	0	-29195.5	26.781
9P	10SLD	-2137.55	-2137.55	-407.92	-1618.96	0	-2137.55	0	-29195.5	18.034
9P	10SLD	-4322.61	-4322.61	820.14	1090.17	0	-4322.61	-0	29718.9	27.261
9P	10SLD	-4322.61	-4322.61	820.14	1618.96	0	-4322.61	-0	29718.9	18.357
9P	10SLD	-4322.61	-4322.61	-407.92	-1090.17	0	-4322.61	0	-29718.9	27.261
9P	10SLD	-4322.61	-4322.61	-407.92	-1618.96	0	-4322.61	0	-29718.9	18.357
9P	12SLD	-2312.92	-2312.92	0	0	18.99	-213513	7253.11	0	92.313
9P	12SLD	-2312.92	-2312.92	0	0	-16.57	-213513	-7253.11	0	92.313
9P	12SLD	-4147.23	-4147.23	0	0	18.99	-213513	7371.55	-0	51.483
9P	12SLD	-4147.23	-4147.23	0	0	-16.57	-213513	-7371.55	0	51.483
9P	12SLD	-2312.92	-2312.92	588.97	735.04	0	-2312.92	-0	29237.8	39.777
9P	12SLD	-2312.92	-2312.92	588.97	1263.83	0	-2312.92	-0	29237.8	23.134
9P	12SLD	-2312.92	-2312.92	-176.75	-735.04	0	-2312.92	0	-29237.8	39.777
9P	12SLD	-2312.92	-2312.92	-176.75	-1263.83	0	-2312.92	0	-29237.8	23.134
9P	12SLD	-4147.23	-4147.23	588.97	735.04	0	-4147.23	-0	29676.9	40.374
9P	12SLD	-4147.23	-4147.23	588.97	1263.83	0	-4147.23	-0	29676.9	23.482
9P	12SLD	-4147.23	-4147.23	-176.75	-735.04	0	-4147.23	0	-29676.9	40.374
9P	12SLD	-4147.23	-4147.23	-176.75	-1263.83	0	-4147.23	0	-29676.9	23.482
9P	14SLD	-2636.33	-2636.33	0	0	98.84	-2636.33	7273.98	-0	73.595
9P	14SLD	-2636.33	-2636.33	0	0	-96.42	-2636.33	-7273.98	0	73.595
9P	14SLD	-3823.83	-3823.83	0	0	98.84	-213513	7350.66	-0	55.837
9P	14SLD	-3823.83	-3823.83	0	0	-96.42	-213513	-7350.66	0	55.837
9P	14SLD	-2636.33	-2636.33	740.92	740.92	0	-2636.33	-0	29315.2	39.566
9P	14SLD	-2636.33	-2636.33	740.92	1209.38	0	-2636.33	-0	29315.2	24.240
9P	14SLD	-2636.33	-2636.33	-328.7	-680.59	0	-2636.33	0	-29315.2	43.073
9P	14SLD	-2636.33	-2636.33	-328.7	-1209.38	0	-2636.33	0	-29315.2	24.240
9P	14SLD	-3823.83	-3823.83	740.92	740.92	0	-3823.83	-0	29599.5	39.950
9P	14SLD	-3823.83	-3823.83	740.92	1209.38	0	-3823.83	-0	29599.5	24.475
9P	14SLD	-3823.83	-3823.83	-328.7	-680.59	0	-3823.83	0	-29599.5	43.491
9P	14SLD	-3823.83	-3823.83	-328.7	-1209.38	0	-3823.83	0	-29599.5	24.475
9P	16SLD	-3239.23	-3239.23	0	0	72.93	-213513	7312.9	-0	65.915
9P	16SLD	-3239.23	-3239.23	0	0	-70.51	-213513	-7312.9	0	65.915
9P	16SLD	-3220.92	-3220.92	0	0	72.93	-213513	7311.72	-0	66.289
9P	16SLD	-3220.92	-3220.92	0	0	-70.51	-213513	-7311.72	0	66.289
9P	16SLD	-3239.23	-3239.23	441.86	441.86	0	-213513	-0	29459.6	65.915
9P	16SLD	-3239.23	-3239.23	441.86	503.18	0	-3239.23	-0	29459.6	58.547
9P	16SLD	-3239.23	-3239.23	-29.64	-29.64	0	-213513	0	-29459.6	65.915
9P	16SLD	-3239.23	-3239.23	-29.64	-503.18	0	-3239.23	0	-29459.6	58.547
9P	16SLD	-3220.92	-3220.92	441.86	441.86	0	-213513	-0	29455.2	66.289
9P	16SLD	-3220.92	-3220.92	441.86	503.18	0	-3220.92	-0	29455.2	58.538
9P	16SLD	-3220.92	-3220.92	-29.64	-29.64	0	-213513	0	-29455.2	66.289
9P	16SLD	-3220.92	-3220.92	-29.64	-503.18	0	-3220.92	0	-29455.2	58.538
10P	17SLU	-4170.41	-4170.41	0	0	-58.24	-142342	-6246.44	0	34.131
10P	17SLU	-4170.41	-4170.41	848.5	848.5	0	-4170.41	-0	25082.4	29.561
10P	1SLV	-1122.79	-1122.79	0	0	128.51	-1122.79	6054.04	-0	47.109
10P	1SLV	-1122.79	-1122.79	0	0	-359.12	-1122.79	-6054.04	0	16.858
10P	1SLV	-5169.56	-5169.56	0	0	128.51	-142342	6310.06	-0	27.535
10P	1SLV	-5169.56	-5169.56	0	0	-359.12	-5169.56	-6310.06	0	17.571
10P	1SLV	-1122.79	-1122.79	1124.17	2030.17	0	-1122.79	-0	24390.4	12.014
10P	1SLV	-1122.79	-1122.79	1124.17	1579.27	0	-1122.79	-0	24390.4	15.444
10P	1SLV	-1122.79	-1122.79	189.1	2030.17	0	-1122.79	-0	24390.4	12.014
10P	1SLV	-1122.79	-1122.79	189.1	1579.27	0	-1122.79	-0	24390.4	15.444
10P	1SLV	-5169.56	-5169.56	1124.17	2030.17	0	-5169.56	-0	25308.3	12.466
10P	1SLV	-5169.56	-5169.56	1124.17	1579.27	0	-5169.56	-0	25308.3	16.025
10P	1SLV	-5169.56	-5169.56	189.1	2030.17	0	-5169.56	-0	25308.3	12.466
10P	1SLV	-5169.56	-5169.56	189.1	1579.27	0	-5169.56	-0	25308.3	16.025
10P	3SLV	-1453.01	-1453.01	0	0	-74.76	-1453.01	-6074.57	0	81.257
10P	3SLV	-1453.01	-1453.01	0	0	-155.85	-1453.01	-6074.57	0	38.976
10P	3SLV	-4839.34	-4839.34	0	0	-74.76	-142342	-6289.03	0	29.413
10P	3SLV	-4839.34	-4839.34	0	0	-155.85	-142342	-6289.03	0	29.413
10P	3SLV	-1453.01	-1453.01	815.57	1510.93	0	-1453.01	-0	24466	16.193
10P	3SLV	-1453.01	-1453.01	815.57	1060.03	0	-1453.01	-0	24466	23.080
10P	3SLV	-1453.01	-1453.01	497.7	1510.93	0	-1453.01	-0	24466	16.193
10P	3SLV	-1453.01	-1453.01	497.7	1060.03	0	-1453.01	-0	24466	23.080
10P	3SLV	-4839.34	-4839.34	815.57	1510.93	0	-4839.34	-0	25233.7	16.701
10P	3SLV	-4839.34	-4839.34	815.57	1060.03	0	-4839.34	-0	25233.7	23.805
10P	3SLV	-4839.34	-4839.34	497.7	1510.93	0	-4839.34	-0	25233.7	16.701
10P	3SLV	-4839.34	-4839.34	497.7	1060.03	0	-4839.34	-0	25233.7	23.805

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10P	5SLV	-2038.32	-2038.32	0	0	266.13	-2038.32	6110.84	-0	22.962
10P	5SLV	-2038.32	-2038.32	0	0	-496.74	-2038.32	-6110.84	0	12.302
10P	5SLV	-4254.03	-4254.03	0	0	266.13	-4254.03	6251.76	-0	23.491
10P	5SLV	-4254.03	-4254.03	0	0	-496.74	-4254.03	-6251.76	0	12.585
10P	5SLV	-2038.32	-2038.32	1264.94	1554.38	0	-2038.32	-0	24599.5	15.826
10P	5SLV	-2038.32	-2038.32	1264.94	1264.94	0	-2038.32	-0	24599.5	19.447
10P	5SLV	-2038.32	-2038.32	48.32	1554.38	0	-2038.32	-0	24599.5	15.826
10P	5SLV	-2038.32	-2038.32	48.32	1103.49	0	-2038.32	-0	24599.5	22.293
10P	5SLV	-4254.03	-4254.03	1264.94	1554.38	0	-4254.03	-0	25101.3	16.149
10P	5SLV	-4254.03	-4254.03	1264.94	1264.94	0	-4254.03	-0	25101.3	19.844
10P	5SLV	-4254.03	-4254.03	48.32	1554.38	0	-4254.03	-0	25101.3	16.149
10P	5SLV	-4254.03	-4254.03	48.32	1103.49	0	-4254.03	-0	25101.3	22.747
10P	7SLV	-3153.28	-3153.28	0	0	180.82	-3153.28	6181.64	-0	34.186
10P	7SLV	-3153.28	-3153.28	0	0	-411.43	-3153.28	-6181.63	0	15.025
10P	7SLV	-3139.06	-3139.06	0	0	180.82	-3139.06	6180.73	-0	34.181
10P	7SLV	-3139.06	-3139.06	0	0	-411.43	-3139.06	-6180.73	0	15.022
10P	7SLV	-3153.28	-3153.28	1077	1077	0	-3153.28	-0	24852.2	23.075
10P	7SLV	-3153.28	-3153.28	236.26	627.32	0	-3153.28	-0	24852.2	39.616
10P	7SLV	-3153.28	-3153.28	236.26	236.26	0	-142342	-0	24852.2	45.141
10P	7SLV	-3139.06	-3139.06	1077	1077	0	-3139.06	-0	24849	23.072
10P	7SLV	-3139.06	-3139.06	236.26	627.32	0	-3139.06	-0	24849	39.611
10P	7SLV	-3139.06	-3139.06	236.26	236.26	0	-142342	-0	24849	45.345
10P	9SLV	-690.36	-690.36	0	0	301	-690.36	6027.09	-0	20.023
10P	9SLV	-690.36	-690.36	0	0	-186.63	-690.36	-6027.09	0	32.294
10P	9SLV	-4737.13	-4737.13	0	0	301	-4737.13	6282.53	-0	20.872
10P	9SLV	-4737.13	-4737.13	0	0	-186.63	-4737.13	-6282.53	0	30.048
10P	9SLV	-690.36	-690.36	847.48	1702.98	0	-690.36	-0	24291.3	14.264
10P	9SLV	-690.36	-690.36	847.48	1906.46	0	-690.36	-0	24291.3	12.742
10P	9SLV	-690.36	-690.36	-87.59	-1702.98	0	-690.36	0	-24291.3	14.264
10P	9SLV	-690.36	-690.36	-87.59	-1906.46	0	-690.36	0	-24291.3	12.742
10P	9SLV	-4737.13	-4737.13	847.48	1702.98	0	-4737.13	-0	25210.6	14.804
10P	9SLV	-4737.13	-4737.13	847.48	1906.46	0	-4737.13	-0	25210.6	13.224
10P	9SLV	-4737.13	-4737.13	-87.59	-1702.98	0	-4737.13	0	-25210.6	14.804
10P	9SLV	-4737.13	-4737.13	-87.59	-1906.46	0	-4737.13	0	-25210.6	13.224
10P	11SLV	-1020.58	-1020.58	0	0	97.73	-1020.58	6047.68	-0	61.880
10P	11SLV	-1020.58	-1020.58	0	0	16.64	-142342	6047.68	-0	>100
10P	11SLV	-4406.91	-4406.91	0	0	97.73	-142342	6261.5	-0	32.300
10P	11SLV	-4406.91	-4406.91	0	0	16.64	-142342	6261.5	-0	32.300
10P	11SLV	-1020.58	-1020.58	538.88	1183.74	0	-1020.58	-0	24367	20.585
10P	11SLV	-1020.58	-1020.58	538.88	1387.22	0	-1020.58	-0	24367	17.565
10P	11SLV	-1020.58	-1020.58	221.01	1183.74	0	-1020.58	-0	24367	20.585
10P	11SLV	-1020.58	-1020.58	221.01	1387.22	0	-1020.58	-0	24367	17.565
10P	11SLV	-4406.91	-4406.91	538.88	1183.74	0	-4406.91	-0	25135.9	21.234
10P	11SLV	-4406.91	-4406.91	538.88	1387.22	0	-4406.91	-0	25135.9	18.120
10P	11SLV	-4406.91	-4406.91	221.01	1183.74	0	-4406.91	-0	25135.9	21.234
10P	11SLV	-4406.91	-4406.91	221.01	1387.22	0	-4406.91	-0	25135.9	18.120
10P	13SLV	-1605.89	-1605.89	0	0	438.62	-1605.89	6084.06	-0	13.871
10P	13SLV	-1605.89	-1605.89	0	0	-324.25	-1605.89	-6084.06	0	18.763
10P	13SLV	-3821.6	-3821.6	0	0	438.62	-3821.6	6224.22	-0	14.190
10P	13SLV	-3821.6	-3821.6	0	0	-324.25	-3821.6	-6224.22	0	19.196
10P	13SLV	-1605.89	-1605.89	988.25	1227.2	0	-1605.89	-0	24500.9	19.965
10P	13SLV	-1605.89	-1605.89	988.25	1430.67	0	-1605.89	-0	24500.9	17.125
10P	13SLV	-1605.89	-1605.89	-228.36	-1227.2	0	-1605.89	0	-24500.9	19.965
10P	13SLV	-1605.89	-1605.89	-228.36	-1430.67	0	-1605.89	0	-24500.9	17.125
10P	13SLV	-3821.6	-3821.6	988.25	1227.2	0	-3821.6	-0	25003.5	20.375
10P	13SLV	-3821.6	-3821.6	988.25	1430.67	0	-3821.6	-0	25003.5	17.477
10P	13SLV	-3821.6	-3821.6	-228.36	-1227.2	0	-3821.6	0	-25003.5	20.375
10P	13SLV	-3821.6	-3821.6	-228.36	-1430.67	0	-3821.6	0	-25003.5	17.477
10P	15SLV	-2720.86	-2720.86	0	0	353.31	-2720.86	6154.07	-0	17.418
10P	15SLV	-2720.86	-2720.86	0	0	-238.94	-2720.86	-6154.08	0	25.756
10P	15SLV	-2706.64	-2706.64	0	0	353.31	-2706.64	6153.17	-0	17.416
10P	15SLV	-2706.64	-2706.64	0	0	-238.94	-2706.64	-6153.17	0	25.752
10P	15SLV	-2720.86	-2720.86	800.31	800.31	0	-2720.86	-0	24754.2	30.931
10P	15SLV	-2720.86	-2720.86	-40.42	-300.13	0	-142342	0	-24754.2	52.315
10P	15SLV	-2720.86	-2720.86	-40.42	-503.61	0	-2720.86	0	-24754.2	49.153
10P	15SLV	-2706.64	-2706.64	800.31	800.31	0	-2706.64	-0	24751	30.927
10P	15SLV	-2706.64	-2706.64	-40.42	-300.13	0	-142342	0	-24751	52.590
10P	15SLV	-2706.64	-2706.64	-40.42	-503.61	0	-2706.64	0	-24751	49.147
10P	2SLD	-1957.62	-1957.62	0	0	55.19	-213513	7230.19	0	>100
10P	2SLD	-1957.62	-1957.62	0	0	-209.21	-1957.62	-7230.19	0	34.560
10P	2SLD	-4142.7	-4142.7	0	0	55.19	-213513	7371.26	-0	51.539
10P	2SLD	-4142.7	-4142.7	0	0	-209.21	-4142.7	-7371.25	0	35.234
10P	2SLD	-1957.62	-1957.62	850.22	1136.12	0	-1957.62	-0	29152.3	25.660
10P	2SLD	-1957.62	-1957.62	850.22	850.22	0	-1957.62	-0	29152.3	34.288
10P	2SLD	-1957.62	-1957.62	340.18	1136.12	0	-1957.62	-0	29152.3	25.660
10P	2SLD	-1957.62	-1957.62	340.18	830.51	0	-1957.62	-0	29152.3	35.102
10P	2SLD	-4142.7	-4142.7	850.22	1136.12	0	-4142.7	-0	29675.8	26.120
10P	2SLD	-4142.7	-4142.7	850.22	850.22	0	-4142.7	-0	29675.8	34.904
10P	2SLD	-4142.7	-4142.7	340.18	1136.12	0	-4142.7	-0	29675.8	26.120

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10P	2SLD	-4142.7	-4142.7	340.18	830.51	0	-4142.7	-0	29675.8	35.732
10P	4SLD	-2133	-2133	0	0	-58.31	-213513	-7241.5	0	>100
10P	4SLD	-2133	-2133	0	0	-95.7	-2133	-7241.5	0	75.667
10P	4SLD	-3967.32	-3967.32	0	0	-58.31	-213513	-7359.92	0	53.818
10P	4SLD	-3967.32	-3967.32	0	0	-95.7	-213513	-7359.92	0	53.818
10P	4SLD	-2133	-2133	677.09	843.74	0	-2133	-0	29194.4	34.601
10P	4SLD	-2133	-2133	677.09	677.09	0	-2133	-0	29194.4	43.118
10P	4SLD	-2133	-2133	513.32	843.74	0	-2133	-0	29194.4	34.601
10P	4SLD	-2133	-2133	513.32	538.13	0	-2133	-0	29194.4	54.252
10P	4SLD	-3967.32	-3967.32	677.09	843.74	0	-3967.32	-0	29633.9	35.122
10P	4SLD	-3967.32	-3967.32	677.09	677.09	0	-3967.32	-0	29633.9	43.767
10P	4SLD	-3967.32	-3967.32	513.32	843.74	0	-3967.32	-0	29633.9	35.122
10P	4SLD	-3967.32	-3967.32	513.32	538.13	0	-213513	-0	29633.9	53.818
10P	6SLD	-2456.41	-2456.41	0	0	134.81	-2456.41	7262.37	0	53.873
10P	6SLD	-2456.41	-2456.41	0	0	-288.82	-2456.41	-7262.37	0	25.145
10P	6SLD	-3643.91	-3643.91	0	0	134.81	-3643.91	7339.03	-0	54.441
10P	6SLD	-3643.91	-3643.91	0	0	-288.82	-3643.91	-7339.03	0	25.410
10P	6SLD	-2456.41	-2456.41	934.29	934.29	0	-2456.41	-0	29272.1	31.331
10P	6SLD	-2456.41	-2456.41	256.11	891.25	0	-2456.41	-0	29272.1	32.844
10P	6SLD	-2456.41	-2456.41	256.11	585.64	0	-2456.41	-0	29272.1	49.983
10P	6SLD	-3643.91	-3643.91	934.29	934.29	0	-3643.91	-0	29556.5	31.635
10P	6SLD	-3643.91	-3643.91	256.11	891.25	0	-3643.91	-0	29556.5	33.163
10P	6SLD	-3643.91	-3643.91	256.11	585.64	0	-3643.91	-0	29556.5	50.469
10P	8SLD	-3059.32	-3059.32	0	0	89.54	-213513	7301.29	-0	69.791
10P	8SLD	-3059.32	-3059.32	0	0	-243.55	-3059.32	-7301.29	0	29.978
10P	8SLD	-3041	-3041	0	0	89.54	-213513	7300.1	-0	70.211
10P	8SLD	-3041	-3041	0	0	-243.55	-3041	-7300.1	0	29.974
10P	8SLD	-3059.32	-3059.32	833.22	833.22	0	-3059.32	-0	29416.8	35.305
10P	8SLD	-3059.32	-3059.32	357.18	388.97	0	-213513	-0	29416.8	69.791
10P	8SLD	-3059.32	-3059.32	357.18	357.18	0	-213513	-0	29416.8	69.791
10P	8SLD	-3041	-3041	833.22	833.22	0	-3041	-0	29412.4	35.300
10P	8SLD	-3041	-3041	357.18	388.97	0	-213513	-0	29412.4	70.211
10P	8SLD	-3041	-3041	357.18	357.18	0	-213513	-0	29412.4	70.211
10P	10SLD	-1717.22	-1717.22	0	0	151.09	-1717.22	7214.68	-0	47.751
10P	10SLD	-1717.22	-1717.22	0	0	-113.31	-1717.22	-7214.68	0	63.669
10P	10SLD	-3902.3	-3902.3	0	0	151.09	-3902.3	7355.72	0	48.684
10P	10SLD	-3902.3	-3902.3	0	0	-113.31	-213513	-7355.72	0	54.715
10P	10SLD	-1717.22	-1717.22	696.39	954.22	0	-1717.22	-0	29094.5	30.490
10P	10SLD	-1717.22	-1717.22	696.39	1012.41	0	-1717.22	-0	29094.5	28.738
10P	10SLD	-1717.22	-1717.22	186.36	954.22	0	-1717.22	-0	29094.5	30.490
10P	10SLD	-1717.22	-1717.22	186.36	1012.41	0	-1717.22	-0	29094.5	28.738
10P	10SLD	-3902.3	-3902.3	696.39	954.22	0	-3902.3	-0	29618.3	31.039
10P	10SLD	-3902.3	-3902.3	696.39	1012.41	0	-3902.3	-0	29618.3	29.255
10P	10SLD	-3902.3	-3902.3	186.36	954.22	0	-3902.3	-0	29618.3	31.039
10P	10SLD	-3902.3	-3902.3	186.36	1012.41	0	-3902.3	-0	29618.3	29.255
10P	12SLD	-1892.6	-1892.6	0	0	37.58	-213513	7225.99	0	>100
10P	12SLD	-1892.6	-1892.6	0	0	0.19	-213513	7225.99	0	>100
10P	12SLD	-3726.92	-3726.92	0	0	37.58	-213513	7344.39	-0	57.289
10P	12SLD	-3726.92	-3726.92	0	0	0.19	-213513	7344.39	-0	57.289
10P	12SLD	-1892.6	-1892.6	523.26	661.84	0	-1892.6	-0	29136.7	44.024
10P	12SLD	-1892.6	-1892.6	523.26	720.03	0	-1892.6	-0	29136.7	40.466
10P	12SLD	-1892.6	-1892.6	359.49	661.84	0	-1892.6	-0	29136.7	44.024
10P	12SLD	-1892.6	-1892.6	359.49	720.03	0	-1892.6	-0	29136.7	40.466
10P	12SLD	-3726.92	-3726.92	523.26	661.84	0	-3726.92	-0	29576.3	44.688
10P	12SLD	-3726.92	-3726.92	523.26	720.03	0	-3726.92	-0	29576.3	41.077
10P	12SLD	-3726.92	-3726.92	359.49	661.84	0	-3726.92	-0	29576.3	44.688
10P	12SLD	-3726.92	-3726.92	359.49	720.03	0	-3726.92	-0	29576.3	41.077
10P	14SLD	-2216.01	-2216.01	0	0	230.7	-2216.01	7246.85	-0	31.412
10P	14SLD	-2216.01	-2216.01	0	0	-192.93	-2216.01	-7246.85	0	37.563
10P	14SLD	-3403.51	-3403.51	0	0	230.7	-3403.51	7323.51	0	31.745
10P	14SLD	-3403.51	-3403.51	0	0	-192.93	-3403.51	-7323.51	0	37.960
10P	14SLD	-2216.01	-2216.01	780.47	780.47	0	-2216.01	-0	29214.4	37.432
10P	14SLD	-2216.01	-2216.01	102.29	709.35	0	-2216.01	-0	29214.4	41.185
10P	14SLD	-2216.01	-2216.01	102.29	767.54	0	-2216.01	-0	29214.4	38.063
10P	14SLD	-3403.51	-3403.51	780.47	780.47	0	-3403.51	-0	29498.9	37.797
10P	14SLD	-3403.51	-3403.51	102.29	709.35	0	-3403.51	-0	29498.9	41.586
10P	14SLD	-3403.51	-3403.51	102.29	767.54	0	-3403.51	-0	29498.9	38.433
10P	16SLD	-2818.92	-2818.92	0	0	185.43	-2818.92	7285.76	-0	39.291
10P	16SLD	-2818.92	-2818.92	0	0	-147.66	-2818.92	-7285.76	0	49.343
10P	16SLD	-2800.6	-2800.6	0	0	185.43	-2800.6	7284.58	-0	39.285
10P	16SLD	-2800.6	-2800.6	0	0	-147.66	-2800.6	-7284.58	0	49.334
10P	16SLD	-2818.92	-2818.92	679.39	679.39	0	-2818.92	-0	29359.6	43.214
10P	16SLD	-2818.92	-2818.92	203.36	207.07	0	-213513	-0	29359.6	75.743
10P	16SLD	-2818.92	-2818.92	203.36	265.26	0	-213513	-0	29359.6	75.743
10P	16SLD	-2800.6	-2800.6	679.39	679.39	0	-2800.6	-0	29355.3	43.208
10P	16SLD	-2800.6	-2800.6	203.36	207.07	0	-213513	-0	29355.3	76.238
10P	16SLD	-2800.6	-2800.6	203.36	265.26	0	-213513	-0	29355.3	76.238
11P	17SLU	-3623.98	-3623.98	0	0	-77.27	-142342	-6211.63	0	39.278
11P	17SLU	-3623.98	-3623.98	1201.93	1201.93	0	-3623.98	-0	24958.8	20.765

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11P	1	SLV	-702.51	-702.51	0	0	187.1	-702.51	6027.85	-0	32.218
11P	1	SLV	-702.51	-702.51	0	0	-540.94	-702.51	-6027.85	0	11.143
11P	1	SLV	-4749.28	-4749.28	0	0	187.1	-142342	6283.3	-0	29.971
11P	1	SLV	-4749.28	-4749.28	0	0	-540.94	-4749.28	-6283.3	0	11.616
11P	1	SLV	-702.51	-702.51	1358.36	1566.73	0	-702.51	-0	24294.1	15.506
11P	1	SLV	-702.51	-702.51	1358.36	1358.36	0	-702.51	-0	24294.1	17.885
11P	1	SLV	-702.51	-702.51	386.2	1566.73	0	-702.51	-0	24294.1	15.506
11P	1	SLV	-702.51	-702.51	386.2	684.59	0	-702.51	-0	24294.1	35.487
11P	1	SLV	-4749.28	-4749.28	1358.36	1566.73	0	-4749.28	-0	25213.3	16.093
11P	1	SLV	-4749.28	-4749.28	1358.36	1358.36	0	-4749.28	-0	25213.3	18.562
11P	1	SLV	-4749.28	-4749.28	386.2	1566.73	0	-4749.28	-0	25213.3	16.093
11P	1	SLV	-4749.28	-4749.28	386.2	684.59	0	-142342	-0	25213.3	29.971
11P	3	SLV	-1032.73	-1032.73	0	0	-128.49	-1032.73	-6048.44	0	47.072
11P	3	SLV	-1032.73	-1032.73	0	0	-225.34	-1032.73	-6048.44	0	26.841
11P	3	SLV	-4419.06	-4419.06	0	0	-128.49	-142342	-6262.27	0	32.211
11P	3	SLV	-4419.06	-4419.06	0	0	-225.34	-4419.06	-6262.27	0	27.790
11P	3	SLV	-1032.73	-1032.73	1136.2	1156.05	0	-1032.73	-0	24369.7	21.080
11P	3	SLV	-1032.73	-1032.73	1136.2	1136.2	0	-1032.73	-0	24369.7	21.448
11P	3	SLV	-1032.73	-1032.73	608.35	1156.05	0	-1032.73	-0	24369.7	21.080
11P	3	SLV	-1032.73	-1032.73	608.35	608.35	0	-1032.73	-0	24369.7	40.059
11P	3	SLV	-4419.06	-4419.06	1136.2	1156.05	0	-4419.06	-0	25138.7	21.745
11P	3	SLV	-4419.06	-4419.06	1136.2	1136.2	0	-4419.06	-0	25138.7	22.125
11P	3	SLV	-4419.06	-4419.06	608.35	1156.05	0	-4419.06	-0	25138.7	21.745
11P	3	SLV	-4419.06	-4419.06	608.35	608.35	0	-142342	-0	25138.7	32.211
11P	5	SLV	-1618.04	-1618.04	0	0	410.94	-1618.04	6084.81	-0	14.807
11P	5	SLV	-1618.04	-1618.04	0	0	-764.77	-1618.04	-6084.81	0	7.956
11P	5	SLV	-3833.75	-3833.75	0	0	410.94	-3833.75	6224.99	-0	15.148
11P	5	SLV	-3833.75	-3833.75	0	0	-764.77	-3833.75	-6224.99	0	8.140
11P	5	SLV	-1618.04	-1618.04	1355.03	1401.62	0	-1618.04	-0	24503.7	17.482
11P	5	SLV	-1618.04	-1618.04	1355.03	1355.03	0	-1618.04	-0	24503.7	18.084
11P	5	SLV	-1618.04	-1618.04	389.52	1401.62	0	-1618.04	-0	24503.7	17.482
11P	5	SLV	-1618.04	-1618.04	389.52	519.48	0	-1618.04	-0	24503.7	47.169
11P	5	SLV	-3833.75	-3833.75	1355.03	1401.62	0	-3833.75	-0	25006.2	17.841
11P	5	SLV	-3833.75	-3833.75	1355.03	1355.03	0	-3833.75	-0	25006.2	18.454
11P	5	SLV	-3833.75	-3833.75	389.52	1401.62	0	-3833.75	-0	25006.2	17.841
11P	5	SLV	-3833.75	-3833.75	389.52	519.48	0	-142342	-0	25006.2	37.129
11P	7	SLV	-2733.01	-2733.01	0	0	287.2	-2733.01	6154.85	-0	21.430
11P	7	SLV	-2733.01	-2733.01	0	0	-641.04	-2733.01	-6154.85	0	9.601
11P	7	SLV	-2718.78	-2718.78	0	0	287.2	-2718.78	6153.94	-0	21.427
11P	7	SLV	-2718.78	-2718.78	0	0	-641.04	-2718.78	-6153.94	0	9.600
11P	7	SLV	-2733.01	-2733.01	1130.03	1130.03	0	-2733.01	-0	24757	21.908
11P	7	SLV	-2733.01	-2733.01	614.52	849.43	0	-2733.01	-0	24757	29.145
11P	7	SLV	-2733.01	-2733.01	614.52	614.52	0	-2733.01	-0	24757	40.286
11P	7	SLV	-2718.78	-2718.78	1130.03	1130.03	0	-2718.78	-0	24753.7	21.905
11P	7	SLV	-2718.78	-2718.78	614.52	849.43	0	-2718.78	-0	24753.7	29.142
11P	7	SLV	-2718.78	-2718.78	614.52	614.52	0	-2718.78	-0	24753.7	40.281
11P	9	SLV	-269.96	-269.96	0	0	461.36	-269.96	6000.82	-0	13.007
11P	9	SLV	-269.96	-269.96	0	0	-266.68	-269.96	-6000.82	0	22.502
11P	9	SLV	-4316.73	-4316.73	0	0	461.36	-4316.73	6255.75	-0	13.559
11P	9	SLV	-4316.73	-4316.73	0	0	-266.68	-4316.73	-6255.75	0	23.458
11P	9	SLV	-269.96	-269.96	1106.85	1264.71	0	-269.96	-0	24195	19.131
11P	9	SLV	-269.96	-269.96	1106.85	1106.85	0	-269.96	-0	24195	21.859
11P	9	SLV	-269.96	-269.96	134.69	1264.71	0	-269.96	-0	24195	19.131
11P	9	SLV	-269.96	-269.96	134.69	986.61	0	-269.96	-0	24195	24.523
11P	9	SLV	-4316.73	-4316.73	1106.85	1264.71	0	-4316.73	-0	25115.5	19.859
11P	9	SLV	-4316.73	-4316.73	1106.85	1106.85	0	-4316.73	-0	25115.5	22.691
11P	9	SLV	-4316.73	-4316.73	134.69	1264.71	0	-4316.73	-0	25115.5	19.859
11P	9	SLV	-4316.73	-4316.73	134.69	986.61	0	-4316.73	-0	25115.5	25.456
11P	11	SLV	-600.18	-600.18	0	0	145.76	-600.18	6021.46	-0	41.310
11P	11	SLV	-600.18	-600.18	0	0	48.91	-600.18	6021.46	-0	>100
11P	11	SLV	-3986.51	-3986.51	0	0	145.76	-142342	6234.72	-0	35.706
11P	11	SLV	-3986.51	-3986.51	0	0	48.91	-142342	6234.72	-0	35.706
11P	11	SLV	-600.18	-600.18	884.7	884.7	0	-600.18	-0	24270.7	27.434
11P	11	SLV	-600.18	-600.18	356.85	854.04	0	-600.18	-0	24270.7	28.419
11P	11	SLV	-600.18	-600.18	356.85	575.93	0	-600.18	-0	24270.7	42.142
11P	11	SLV	-3986.51	-3986.51	884.7	884.7	0	-3986.51	-0	25040.8	28.304
11P	11	SLV	-3986.51	-3986.51	356.85	854.04	0	-3986.51	-0	25040.8	29.320
11P	11	SLV	-3986.51	-3986.51	356.85	575.93	0	-142342	-0	25040.8	35.706
11P	13	SLV	-1185.49	-1185.49	0	0	685.19	-1185.49	6057.94	-0	8.841
11P	13	SLV	-1185.49	-1185.49	0	0	-490.51	-1185.49	-6057.94	0	12.350
11P	13	SLV	-3401.2	-3401.2	0	0	685.19	-3401.2	6197.43	-0	9.045
11P	13	SLV	-3401.2	-3401.2	0	0	-490.51	-3401.2	-6197.43	0	12.635
11P	13	SLV	-1185.49	-1185.49	1103.53	1103.53	0	-1185.49	-0	24404.7	22.115
11P	13	SLV	-1185.49	-1185.49	138.02	1099.61	0	-1185.49	-0	24404.7	22.194
11P	13	SLV	-1185.49	-1185.49	138.02	821.5	0	-1185.49	-0	24404.7	29.707
11P	13	SLV	-3401.2	-3401.2	1103.53	1103.53	0	-3401.2	-0	24908.3	22.572
11P	13	SLV	-3401.2	-3401.2	138.02	1099.61	0	-3401.2	-0	24908.3	22.652
11P	13	SLV	-3401.2	-3401.2	138.02	821.5	0	-3401.2	-0	24908.3	30.321
11P	15	SLV	-2300.46	-2300.46	0	0	561.46	-2300.46	6127.28	-0	10.913

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11P	15SLV	-2300.46	-2300.46	0	0	-366.78	-2300.46	-6127.28	0	16.706
11P	15SLV	-2286.23	-2286.23	0	0	561.46	-2286.23	6126.37	-0	10.912
11P	15SLV	-2286.23	-2286.23	0	0	-366.78	-2286.23	-6126.37	0	16.703
11P	15SLV	-2300.46	-2300.46	878.53	878.53	0	-2300.46	-0	24658.9	28.069
11P	15SLV	-2300.46	-2300.46	363.02	547.41	0	-2300.46	-0	24658.9	45.046
11P	15SLV	-2300.46	-2300.46	363.02	363.02	0	-142342	-0	24658.9	61.876
11P	15SLV	-2286.23	-2286.23	878.53	878.53	0	-2286.23	-0	24655.7	28.065
11P	15SLV	-2286.23	-2286.23	363.02	547.41	0	-2286.23	-0	24655.7	45.040
11P	15SLV	-2286.23	-2286.23	363.02	363.02	0	-142342	-0	24655.7	62.260
11P	2SLD	-1537.32	-1537.32	0	0	81.08	-1537.32	7203.08	-0	88.836
11P	2SLD	-1537.32	-1537.32	0	0	-313.13	-1537.32	-7203.08	0	23.003
11P	2SLD	-3722.4	-3722.4	0	0	81.08	-213513	7344.11	-0	57.359
11P	2SLD	-3722.4	-3722.4	0	0	-313.13	-3722.4	-7344.1	0	23.454
11P	2SLD	-1537.32	-1537.32	1079.22	1079.22	0	-1537.32	-0	29051.3	26.919
11P	2SLD	-1537.32	-1537.32	553.65	988.04	0	-1537.32	-0	29051.3	29.403
11P	2SLD	-1537.32	-1537.32	553.65	553.65	0	-1537.32	-0	29051.3	52.472
11P	2SLD	-3722.4	-3722.4	1079.22	1079.22	0	-3722.4	-0	29575.3	27.404
11P	2SLD	-3722.4	-3722.4	553.65	988.04	0	-3722.4	-0	29575.3	29.933
11P	2SLD	-3722.4	-3722.4	553.65	553.65	0	-3722.4	-0	29575.3	53.419
11P	4SLD	-1712.7	-1712.7	0	0	-95.15	-1712.7	-7214.39	0	75.821
11P	4SLD	-1712.7	-1712.7	0	0	-136.9	-1712.7	-7214.39	0	52.698
11P	4SLD	-3547.02	-3547.02	0	0	-95.15	-213513	-7332.78	0	60.195
11P	4SLD	-3547.02	-3547.02	0	0	-136.9	-3547.02	-7332.78	0	53.563
11P	4SLD	-1712.7	-1712.7	956.38	956.38	0	-1712.7	-0	29093.4	30.420
11P	4SLD	-1712.7	-1712.7	676.49	756.87	0	-1712.7	-0	29093.4	38.439
11P	4SLD	-1712.7	-1712.7	676.49	676.49	0	-1712.7	-0	29093.4	43.007
11P	4SLD	-3547.02	-3547.02	956.38	956.38	0	-3547.02	-0	29533.3	30.880
11P	4SLD	-3547.02	-3547.02	676.49	756.87	0	-3547.02	-0	29533.3	39.020
11P	4SLD	-3547.02	-3547.02	676.49	676.49	0	-3547.02	-0	29533.3	43.657
11P	6SLD	-2036.1	-2036.1	0	0	210.39	-2036.1	7235.25	0	34.389
11P	6SLD	-2036.1	-2036.1	0	0	-442.44	-2036.1	-7235.25	0	16.353
11P	6SLD	-3223.61	-3223.61	0	0	210.39	-3223.61	7311.89	-0	34.753
11P	6SLD	-3223.61	-3223.61	0	0	-442.44	-3223.61	-7311.89	0	16.526
11P	6SLD	-2036.1	-2036.1	1081.58	1081.58	0	-2036.1	-0	29171.2	26.971
11P	6SLD	-2036.1	-2036.1	551.29	908.83	0	-2036.1	-0	29171.2	32.098
11P	6SLD	-2036.1	-2036.1	551.29	551.29	0	-2036.1	-0	29171.2	52.914
11P	6SLD	-3223.61	-3223.61	1081.58	1081.58	0	-3223.61	-0	29455.8	27.234
11P	6SLD	-3223.61	-3223.61	551.29	908.83	0	-3223.61	-0	29455.8	32.411
11P	6SLD	-3223.61	-3223.61	551.29	551.29	0	-3223.61	-0	29455.8	53.431
11P	8SLD	-2639.01	-2639.01	0	0	145	-2639.01	7274.15	-0	50.167
11P	8SLD	-2639.01	-2639.01	0	0	-377.05	-2639.01	-7274.15	0	19.292
11P	8SLD	-2620.7	-2620.7	0	0	145	-2620.7	7272.97	-0	50.159
11P	8SLD	-2620.7	-2620.7	0	0	-377.05	-2620.7	-7272.97	0	19.289
11P	8SLD	-2639.01	-2639.01	960.76	960.76	0	-2639.01	-0	29315.8	30.513
11P	8SLD	-2639.01	-2639.01	672.11	672.11	0	-2639.01	-0	29315.8	43.617
11P	8SLD	-2620.7	-2620.7	960.76	960.76	0	-2620.7	-0	29311.4	30.509
11P	8SLD	-2620.7	-2620.7	672.11	672.11	0	-2620.7	-0	29311.4	43.611
11P	10SLD	-1296.84	-1296.84	0	0	233.55	-1296.84	7187.58	-0	30.775
11P	10SLD	-1296.84	-1296.84	0	0	-160.66	-1296.84	-7187.58	0	44.737
11P	10SLD	-3481.92	-3481.92	0	0	233.55	-3481.92	7328.58	0	31.378
11P	10SLD	-3481.92	-3481.92	0	0	-160.66	-3481.92	-7328.57	0	45.615
11P	10SLD	-1296.84	-1296.84	939.4	939.4	0	-1296.84	-0	28993.4	30.864
11P	10SLD	-1296.84	-1296.84	413.83	820.14	0	-1296.84	-0	28993.4	35.352
11P	10SLD	-1296.84	-1296.84	413.83	413.83	0	-1296.84	-0	28993.4	70.062
11P	10SLD	-3481.92	-3481.92	939.4	939.4	0	-3481.92	-0	29517.7	31.422
11P	10SLD	-3481.92	-3481.92	413.83	820.14	0	-3481.92	-0	29517.7	35.991
11P	10SLD	-3481.92	-3481.92	413.83	413.83	0	-213513	-0	29517.7	61.320
11P	12SLD	-1472.22	-1472.22	0	0	57.32	-1472.22	7198.88	-0	>100
11P	12SLD	-1472.22	-1472.22	0	0	15.57	-213513	7198.88	-0	>100
11P	12SLD	-3306.55	-3306.55	0	0	57.32	-213513	7317.25	-0	64.573
11P	12SLD	-3306.55	-3306.55	0	0	15.57	-213513	7317.25	-0	64.573
11P	12SLD	-1472.22	-1472.22	816.56	816.56	0	-1472.22	-0	29035.6	35.558
11P	12SLD	-1472.22	-1472.22	536.67	588.97	0	-1472.22	-0	29035.6	49.299
11P	12SLD	-1472.22	-1472.22	536.67	536.67	0	-1472.22	-0	29035.6	54.104
11P	12SLD	-3306.55	-3306.55	816.56	816.56	0	-3306.55	-0	29475.7	36.097
11P	12SLD	-3306.55	-3306.55	536.67	588.97	0	-3306.55	-0	29475.7	50.046
11P	12SLD	-3306.55	-3306.55	536.67	536.67	0	-3306.55	-0	29475.7	54.924
11P	14SLD	-1795.63	-1795.63	0	0	362.87	-1795.63	7219.74	0	19.896
11P	14SLD	-1795.63	-1795.63	0	0	-289.97	-1795.63	-7219.74	0	24.898
11P	14SLD	-2983.14	-2983.14	0	0	362.87	-2983.14	7296.37	-0	20.108
11P	14SLD	-2983.14	-2983.14	0	0	-289.97	-2983.14	-7296.37	0	25.162
11P	14SLD	-1795.63	-1795.63	941.76	941.76	0	-1795.63	-0	29113.4	30.914
11P	14SLD	-1795.63	-1795.63	411.47	740.92	0	-1795.63	-0	29113.4	39.293
11P	14SLD	-1795.63	-1795.63	411.47	411.47	0	-1795.63	-0	29113.4	70.754
11P	14SLD	-2983.14	-2983.14	941.76	941.76	0	-2983.14	-0	29398.7	31.217
11P	14SLD	-2983.14	-2983.14	411.47	740.92	0	-2983.14	-0	29398.7	39.678
11P	14SLD	-2983.14	-2983.14	411.47	411.47	0	-2983.14	-0	29398.7	71.448
11P	16SLD	-2398.54	-2398.54	0	0	297.47	-2398.54	7258.63	-0	24.401
11P	16SLD	-2398.54	-2398.54	0	0	-224.58	-2398.54	-7258.64	0	32.321

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11P	16	SLD	-2380.23	-2380.23	0	0	297.47	-2380.23	7257.45	0	24.397
11P	16	SLD	-2380.23	-2380.23	0	0	-224.58	-2380.23	-7257.45	0	32.316
11P	16	SLD	-2398.54	-2398.54	820.94	820.94	0	-2398.54	-0	29258.3	35.640
11P	16	SLD	-2398.54	-2398.54	532.29	532.29	0	-2398.54	-0	29258.3	54.967
11P	16	SLD	-2380.23	-2380.23	820.94	820.94	0	-2380.23	-0	29253.9	35.635
11P	16	SLD	-2380.23	-2380.23	532.29	532.29	0	-2380.23	-0	29253.9	54.958
12P	17	SLU	-3077.53	-3077.53	0	0	-96.33	-142342	-6176.81	0	46.252
12P	17	SLU	-3077.53	-3077.53	1555.4	1555.4	0	-3077.53	-0	24835	15.967
12P	1	SLV	-282.12	-282.12	0	0	246.26	-282.12	6001.58	-0	24.370
12P	1	SLV	-282.12	-282.12	0	0	-723.59	-282.12	-6001.58	0	8.294
12P	1	SLV	-4328.89	-4328.89	0	0	246.26	-4328.89	6256.53	-0	25.406
12P	1	SLV	-4328.89	-4328.89	0	0	-723.59	-4328.89	-6256.53	0	8.647
12P	1	SLV	-282.12	-282.12	2162.98	2162.98	0	-282.12	-0	24197.8	11.187
12P	1	SLV	-282.12	-282.12	12.52	1124.17	0	-282.12	-0	24197.8	21.525
12P	1	SLV	-282.12	-282.12	12.52	189.1	0	-282.12	-0	24197.8	>100
12P	1	SLV	-4328.89	-4328.89	2162.98	2162.98	0	-4328.89	-0	25118.3	11.613
12P	1	SLV	-4328.89	-4328.89	12.52	1124.17	0	-4328.89	-0	25118.3	22.344
12P	1	SLV	-4328.89	-4328.89	12.52	189.1	0	-4328.89	-0	25118.3	32.882
12P	3	SLV	-612.34	-612.34	0	0	-181.65	-612.34	-6022.22	0	33.153
12P	3	SLV	-612.34	-612.34	0	0	-295.68	-612.34	-6022.22	0	20.368
12P	3	SLV	-3998.67	-3998.67	0	0	-181.65	-3998.67	-6235.5	0	34.328
12P	3	SLV	-3998.67	-3998.67	0	0	-295.68	-3998.67	-6235.5	0	21.089
12P	3	SLV	-612.34	-612.34	1986.89	1986.89	0	-612.34	-0	24273.4	12.217
12P	3	SLV	-612.34	-612.34	188.61	815.57	0	-612.34	-0	24273.4	29.763
12P	3	SLV	-612.34	-612.34	188.61	497.7	0	-612.34	-0	24273.4	48.771
12P	3	SLV	-3998.67	-3998.67	1986.89	1986.89	0	-3998.67	-0	25043.6	12.604
12P	3	SLV	-3998.67	-3998.67	188.61	815.57	0	-3998.67	-0	25043.6	30.707
12P	3	SLV	-3998.67	-3998.67	188.61	497.7	0	-42342	-0	25043.6	35.597
12P	5	SLV	-1197.65	-1197.65	0	0	555.82	-1197.65	6058.7	-0	10.901
12P	5	SLV	-1197.65	-1197.65	0	0	-1033.14	-1197.65	-6058.7	0	5.864
12P	5	SLV	-3413.36	-3413.36	0	0	555.82	-3413.36	6198.21	-0	11.152
12P	5	SLV	-3413.36	-3413.36	0	0	-1033.14	-3413.36	-6198.21	0	5.999
12P	5	SLV	-1197.65	-1197.65	1677.38	1677.38	0	-1197.65	-0	24407.5	14.551
12P	5	SLV	-1197.65	-1197.65	498.12	1264.94	0	-1197.65	-0	24407.5	19.295
12P	5	SLV	-1197.65	-1197.65	498.12	498.12	0	-1197.65	-0	24407.5	49.000
12P	5	SLV	-3413.36	-3413.36	1677.38	1677.38	0	-3413.36	-0	24911.1	14.851
12P	5	SLV	-3413.36	-3413.36	498.12	1264.94	0	-3413.36	-0	24911.1	19.693
12P	5	SLV	-3413.36	-3413.36	498.12	498.12	0	-42342	-0	24911.1	41.701
12P	7	SLV	-2312.61	-2312.61	0	0	393.23	-2312.61	6128.05	-0	15.584
12P	7	SLV	-2312.61	-2312.61	0	0	-870.56	-2312.61	-6128.05	0	7.039
12P	7	SLV	-2298.39	-2298.39	0	0	393.23	-2298.39	6127.14	-0	15.582
12P	7	SLV	-2298.39	-2298.39	0	0	-870.56	-2298.39	-6127.14	0	7.038
12P	7	SLV	-2312.61	-2312.61	1085.07	1085.07	0	-2312.61	-0	24661.7	22.728
12P	7	SLV	-2312.61	-2312.61	1090.43	1090.43	0	-2312.61	-0	24661.7	22.616
12P	7	SLV	-2298.39	-2298.39	1085.07	1085.07	0	-2298.39	-0	24658.4	22.725
12P	7	SLV	-2298.39	-2298.39	1090.43	1090.43	0	-2298.39	-0	24658.4	22.614
12P	9	SLV	150.31	150.31	0	0	622.51	150.31	5970.93	-0	9.592
12P	9	SLV	150.31	150.31	0	0	-347.34	150.31	-5970.93	0	17.190
12P	9	SLV	-3896.46	-3896.46	0	0	622.51	-3896.46	6228.99	-0	10.006
12P	9	SLV	-3896.46	-3896.46	0	0	-347.34	-3896.46	-6228.99	0	17.933
12P	9	SLV	150.31	150.31	1937	1937	0	150.31	-0	24092.6	12.438
12P	9	SLV	150.31	150.31	-213.46	-847.48	0	150.31	0	-24092.6	28.428
12P	9	SLV	150.31	150.31	-213.46	-213.46	0	150.31	0	-24092.6	>100
12P	9	SLV	-3896.46	-3896.46	1937	1937	0	-3896.46	-0	25020.4	12.917
12P	9	SLV	-3896.46	-3896.46	-213.46	-847.48	0	-3896.46	0	-25020.4	29.523
12P	9	SLV	-3896.46	-3896.46	-213.46	-213.46	0	-42342	0	-25020.4	36.531
12P	11	SLV	-179.91	-179.91	0	0	194.6	-179.91	5995.18	-0	30.808
12P	11	SLV	-179.91	-179.91	0	0	80.57	-179.91	5995.18	-0	74.412
12P	11	SLV	-3566.24	-3566.24	0	0	194.6	-3566.24	6207.95	-0	31.902
12P	11	SLV	-3566.24	-3566.24	0	0	80.57	-42342	6207.95	-0	39.914
12P	11	SLV	-179.91	-179.91	1760.91	1760.91	0	-179.91	-0	24174.3	13.728
12P	11	SLV	-179.91	-179.91	-37.37	-538.88	0	-179.91	0	-24174.3	44.860
12P	11	SLV	-179.91	-179.91	-37.37	-221.01	0	-179.91	0	-24174.3	>100
12P	11	SLV	-3566.24	-3566.24	1760.91	1760.91	0	-3566.24	-0	24945.7	14.166
12P	11	SLV	-3566.24	-3566.24	-37.37	-538.88	0	-42342	0	-24945.7	39.914
12P	11	SLV	-3566.24	-3566.24	-37.37	-221.01	0	-42342	0	-24945.7	39.914
12P	13	SLV	-765.22	-765.22	0	0	932.06	-765.22	6031.77	-0	6.471
12P	13	SLV	-765.22	-765.22	0	0	-656.89	-765.22	-6031.76	0	9.182
12P	13	SLV	-2980.93	-2980.93	0	0	932.06	-2980.93	6170.65	-0	6.620
12P	13	SLV	-2980.93	-2980.93	0	0	-656.89	-2980.93	-6170.65	0	9.394
12P	13	SLV	-765.22	-765.22	1451.4	1451.4	0	-765.22	-0	24308.5	16.748
12P	13	SLV	-765.22	-765.22	272.14	988.25	0	-765.22	-0	24308.5	24.597
12P	13	SLV	-765.22	-765.22	272.14	272.14	0	-765.22	-0	24308.5	89.324
12P	13	SLV	-2980.93	-2980.93	1451.4	1451.4	0	-2980.93	-0	24813.1	17.096
12P	13	SLV	-2980.93	-2980.93	272.14	988.25	0	-2980.93	-0	24813.1	25.108
12P	13	SLV	-2980.93	-2980.93	272.14	272.14	0	-42342	-0	24813.1	47.751
12P	15	SLV	-1880.19	-1880.19	0	0	769.48	-1880.19	6101.06	-0	7.929
12P	15	SLV	-1880.19	-1880.19	0	0	-494.31	-1880.19	-6101.06	0	12.342
12P	15	SLV	-1865.97	-1865.97	0	0	769.48	-1865.97	6100.18	-0	7.928

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12P	15SLV	-1865.97	-1865.97	0	0	-494.31	-1865.97	-6100.18	0	12.341
12P	15SLV	-1880.19	-1880.19	859.09	859.09	0	-1880.19	-0	24563.6	28.593
12P	15SLV	-1880.19	-1880.19	864.45	864.45	0	-1880.19	-0	24563.6	28.415
12P	15SLV	-1865.97	-1865.97	859.09	859.09	0	-1865.97	-0	24560.4	28.589
12P	15SLV	-1865.97	-1865.97	864.45	864.45	0	-1865.97	-0	24560.4	28.412
12T	17SLU	-2531.09	-2531.09	0	0	-115.37	-2531.09	-6141.98	0	53.237
12T	17SLU	-2531.09	-2531.09	1908.83	1908.83	0	-2531.09	-0	24711.2	12.946
12T	1SLV	138.17	138.17	0	0	305.75	138.17	5971.7	-0	19.531
12T	1SLV	138.17	138.17	0	0	-906.54	138.17	-5971.7	0	6.587
12T	1SLV	-3908.61	-3908.61	0	0	305.75	-3908.61	6229.76	-0	20.375
12T	1SLV	-3908.61	-3908.61	0	0	-906.54	-3908.61	-6229.76	0	6.872
12T	1SLV	138.17	138.17	3016.1	3016.1	0	138.17	-0	24095.4	7.989
12T	1SLV	138.17	138.17	-409.19	-1358.36	0	138.17	0	-24095.4	17.739
12T	1SLV	138.17	138.17	-409.19	-409.19	0	138.17	-0	-24095.4	58.885
12T	1SLV	-3908.61	-3908.61	3016.1	3016.1	0	-3908.61	-0	25023.2	8.297
12T	1SLV	-3908.61	-3908.61	-409.19	-1358.36	0	-3908.61	0	-25023.2	18.422
12T	1SLV	-3908.61	-3908.61	-409.19	-409.19	0	-142342	0	-25023.2	36.417
12T	3SLV	-192.06	-192.06	0	0	-234.49	-192.06	-5995.94	0	25.570
12T	3SLV	-192.06	-192.06	0	0	-366.3	-192.06	-5995.94	0	16.369
12T	3SLV	-3578.38	-3578.38	0	0	-234.49	-3578.38	-6208.72	0	26.477
12T	3SLV	-3578.38	-3578.38	0	0	-366.3	-3578.38	-6208.72	0	16.950
12T	3SLV	-192.06	-192.06	2815.6	2815.6	0	-192.06	-0	24177.1	8.587
12T	3SLV	-192.06	-192.06	-208.7	-1136.2	0	-192.06	0	-24177.1	21.279
12T	3SLV	-192.06	-192.06	-208.7	-608.35	0	-192.06	0	-24177.1	39.742
12T	3SLV	-3578.38	-3578.38	2815.6	2815.6	0	-3578.38	-0	24948.4	8.861
12T	3SLV	-3578.38	-3578.38	-208.7	-1136.2	0	-3578.38	0	-24948.4	21.958
12T	3SLV	-3578.38	-3578.38	-208.7	-608.35	0	-142342	0	-24948.4	39.778
12T	5SLV	-777.36	-777.36	0	0	700.81	-777.36	6032.52	-0	8.608
12T	5SLV	-777.36	-777.36	0	0	-1301.6	-777.36	-6032.52	0	4.635
12T	5SLV	-2993.07	-2993.07	0	0	700.81	-2993.07	6171.43	-0	8.806
12T	5SLV	-2993.07	-2993.07	0	0	-1301.6	-2993.07	-6171.43	0	4.741
12T	5SLV	-777.36	-777.36	2121.33	2121.33	0	-777.36	-0	24311.3	11.460
12T	5SLV	-777.36	-777.36	485.57	1355.03	0	-777.36	-0	24311.3	17.942
12T	5SLV	-777.36	-777.36	485.57	485.57	0	-777.36	-0	24311.3	50.067
12T	5SLV	-2993.07	-2993.07	2121.33	2121.33	0	-2993.07	-0	24815.9	11.698
12T	5SLV	-2993.07	-2993.07	485.57	1355.03	0	-2993.07	-0	24815.9	18.314
12T	5SLV	-2993.07	-2993.07	485.57	485.57	0	-142342	-0	24815.9	47.557
12T	7SLV	-1892.33	-1892.33	0	0	499.2	-1892.33	6101.81	-0	12.223
12T	7SLV	-1892.33	-1892.33	0	0	-1099.99	-1892.33	-6101.81	0	5.547
12T	7SLV	-1878.11	-1878.11	0	0	499.2	-1878.11	6100.93	-0	12.221
12T	7SLV	-1878.11	-1878.11	0	0	-1099.99	-1878.11	-6100.93	0	5.546
12T	7SLV	-1892.33	-1892.33	1153.89	1153.89	0	-1892.33	-0	24566.4	21.290
12T	7SLV	-1892.33	-1892.33	1453.01	1453.01	0	-1892.33	-0	24566.4	16.907
12T	7SLV	-1878.11	-1878.11	1153.89	1153.89	0	-1878.11	-0	24563.1	21.287
12T	7SLV	-1878.11	-1878.11	1453.01	1453.01	0	-1878.11	-0	24563.1	16.905
12T	9SLV	570.71	570.71	0	0	783.98	570.71	5944.09	-0	7.582
12T	9SLV	570.71	570.71	0	0	-428.31	570.71	-5944.09	0	13.878
12T	9SLV	-3476.07	-3476.07	0	0	783.98	-3476.07	6202.2	-0	7.911
12T	9SLV	-3476.07	-3476.07	0	0	-428.31	-3476.07	-6202.2	0	14.481
12T	9SLV	570.71	570.71	2815.17	2815.17	0	570.71	-0	23997.2	8.524
12T	9SLV	570.71	570.71	-610.12	-1106.85	0	570.71	0	-23997.2	21.681
12T	9SLV	570.71	570.71	-610.12	-610.12	0	570.71	0	-23997.2	39.332
12T	9SLV	-3476.07	-3476.07	2815.17	2815.17	0	-3476.07	-0	24925.3	8.854
12T	9SLV	-3476.07	-3476.07	-610.12	-1106.85	0	-3476.07	0	-24925.3	22.519
12T	9SLV	-3476.07	-3476.07	-610.12	-610.12	0	-3476.07	0	-24925.3	40.853
12T	11SLV	240.48	240.48	0	0	243.74	240.48	5965.17	-0	24.474
12T	11SLV	240.48	240.48	0	0	111.93	240.48	5965.17	-0	53.293
12T	11SLV	-3145.85	-3145.85	0	0	243.74	-3145.85	6181.16	-0	25.360
12T	11SLV	-3145.85	-3145.85	0	0	111.93	-142342	6181.16	-0	45.248
12T	11SLV	240.48	240.48	2614.68	2614.68	0	240.48	-0	24072.2	9.207
12T	11SLV	240.48	240.48	-409.62	-884.7	0	240.48	0	-24072.2	27.209
12T	11SLV	240.48	240.48	-409.62	-409.62	0	240.48	0	-24072.2	58.767
12T	11SLV	-3145.85	-3145.85	2614.68	2614.68	0	-3145.85	-0	24850.5	9.504
12T	11SLV	-3145.85	-3145.85	-409.62	-884.7	0	-3145.85	0	-24850.5	28.089
12T	11SLV	-3145.85	-3145.85	-409.62	-409.62	0	-142342	0	-24850.5	45.248
12T	13SLV	-344.83	-344.83	0	0	1179.04	-344.83	6005.5	-0	5.094
12T	13SLV	-344.83	-344.83	0	0	-823.37	-344.83	-6005.5	0	7.294
12T	13SLV	-2560.54	-2560.54	0	0	1179.04	-2560.54	6143.86	-0	5.211
12T	13SLV	-2560.54	-2560.54	0	0	-823.37	-2560.54	-6143.86	0	7.462
12T	13SLV	-344.83	-344.83	1920.41	1920.41	0	-344.83	-0	24212.1	12.608
12T	13SLV	-344.83	-344.83	284.65	1103.53	0	-344.83	-0	24212.1	21.941
12T	13SLV	-344.83	-344.83	284.65	284.65	0	-344.83	-0	24212.1	85.060
12T	13SLV	-2560.54	-2560.54	1920.41	1920.41	0	-2560.54	-0	24717.9	12.871
12T	13SLV	-2560.54	-2560.54	284.65	1103.53	0	-2560.54	-0	24717.9	22.399
12T	13SLV	-2560.54	-2560.54	284.65	284.65	0	-142342	-0	24717.9	55.591
12T	15SLV	-1459.79	-1459.79	0	0	977.43	-1459.79	6074.99	-0	6.215
12T	15SLV	-1459.79	-1459.79	0	0	-621.76	-1459.79	-6074.99	0	9.771
12T	15SLV	-1445.57	-1445.57	0	0	977.43	-1445.57	6074.11	-0	6.214
12T	15SLV	-1445.57	-1445.57	0	0	-621.76	-1445.57	-6074.11	0	9.769

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12	T	15	SLV	-1459.79	-1459.79	952.97	952.97	0	-1459.79	-0	24467.5	25.675
12	T	15	SLV	-1459.79	-1459.79	1252.09	1252.09	0	-1459.79	-0	24467.5	19.541
12	T	15	SLV	-1445.57	-1445.57	952.97	952.97	0	-1445.57	-0	24464.2	25.672
12	T	15	SLV	-1445.57	-1445.57	1252.09	1252.09	0	-1445.57	-0	24464.2	19.539
12	P	2	SLD	-1116.95	-1116.95	0	0	107.26	-1116.95	7175.98	-0	66.903
12	P	2	SLD	-1116.95	-1116.95	0	0	-417.51	-1116.95	-7175.98	0	17.188
12	P	2	SLD	-3302.03	-3302.03	0	0	107.26	-213513	7316.96	-0	64.661
12	P	2	SLD	-3302.03	-3302.03	0	0	-417.51	-3302.03	-7316.95	0	17.525
12	P	2	SLD	-1116.95	-1116.95	1618.27	1618.27	0	-1116.95	-0	28950.1	17.890
12	P	2	SLD	-1116.95	-1116.95	456.88	850.22	0	-1116.95	-0	28950.1	34.050
12	P	2	SLD	-1116.95	-1116.95	456.88	456.88	0	-1116.95	-0	28950.1	63.364
12	P	2	SLD	-3302.03	-3302.03	1618.27	1618.27	0	-3302.03	-0	29474.6	18.214
12	P	2	SLD	-3302.03	-3302.03	456.88	850.22	0	-3302.03	-0	29474.6	34.667
12	P	2	SLD	-3302.03	-3302.03	456.88	456.88	0	-3302.03	-0	29474.6	64.512
12	P	4	SLD	-1292.33	-1292.33	0	0	-131.7	-1292.33	-7187.29	0	54.574
12	P	4	SLD	-1292.33	-1292.33	0	0	-178.55	-1292.33	-7187.29	0	40.253
12	P	4	SLD	-3126.65	-3126.65	0	0	-131.7	-3126.65	-7305.63	0	55.473
12	P	4	SLD	-3126.65	-3126.65	0	0	-178.55	-3126.65	-7305.63	0	40.916
12	P	4	SLD	-1292.33	-1292.33	1524.53	1524.53	0	-1292.33	-0	28992.3	19.017
12	P	4	SLD	-1292.33	-1292.33	550.62	677.09	0	-1292.33	-0	28992.3	42.819
12	P	4	SLD	-1292.33	-1292.33	550.62	550.62	0	-1292.33	-0	28992.3	52.654
12	P	4	SLD	-3126.65	-3126.65	1524.53	1524.53	0	-3126.65	-0	29432.8	19.306
12	P	4	SLD	-3126.65	-3126.65	550.62	677.09	0	-3126.65	-0	29432.8	43.470
12	P	4	SLD	-3126.65	-3126.65	550.62	550.62	0	-3126.65	-0	29432.8	53.454
12	P	6	SLD	-1615.74	-1615.74	0	0	286.01	-1615.74	7208.14	-0	25.203
12	P	6	SLD	-1615.74	-1615.74	0	0	-596.26	-1615.74	-7208.14	0	12.089
12	P	6	SLD	-2803.24	-2803.24	0	0	286.01	-2803.24	7284.75	0	25.470
12	P	6	SLD	-2803.24	-2803.24	0	0	-596.26	-2803.24	-7284.75	0	12.217
12	P	6	SLD	-1615.74	-1615.74	1353.95	1353.95	0	-1615.74	-0	29070.1	21.471
12	P	6	SLD	-1615.74	-1615.74	721.2	934.29	0	-1615.74	-0	29070.1	31.115
12	P	6	SLD	-1615.74	-1615.74	721.2	721.2	0	-1615.74	-0	29070.1	40.308
12	P	6	SLD	-2803.24	-2803.24	1353.95	1353.95	0	-2803.24	-0	29355.9	21.682
12	P	6	SLD	-2803.24	-2803.24	721.2	934.29	0	-2803.24	-0	29355.9	31.421
12	P	6	SLD	-2803.24	-2803.24	721.2	721.2	0	-2803.24	-0	29355.9	40.705
12	P	8	SLD	-2218.65	-2218.65	0	0	200.26	-2218.65	7247.03	-0	36.187
12	P	8	SLD	-2218.65	-2218.65	0	0	-510.51	-2218.65	-7247.03	0	14.195
12	P	8	SLD	-2200.33	-2200.33	0	0	200.26	-2200.33	7245.85	-0	36.181
12	P	8	SLD	-2200.33	-2200.33	0	0	-510.51	-2200.33	-7245.84	0	14.193
12	P	8	SLD	-2218.65	-2218.65	1033.66	1033.66	0	-2218.65	-0	29215	28.264
12	P	8	SLD	-2218.65	-2218.65	1041.49	1041.49	0	-2218.65	-0	29215	28.051
12	P	8	SLD	-2200.33	-2200.33	1033.66	1033.66	0	-2200.33	-0	29210.6	28.259
12	P	8	SLD	-2200.33	-2200.33	1041.49	1041.49	0	-2200.33	-0	29210.6	28.047
12	P	10	SLD	-876.55	-876.55	0	0	316.43	-876.55	7160.49	-0	22.629
12	P	10	SLD	-876.55	-876.55	0	0	-208.34	-876.55	-7160.48	0	34.369
12	P	10	SLD	-3061.63	-3061.63	0	0	316.43	-3061.63	7301.44	0	23.075
12	P	10	SLD	-3061.63	-3061.63	0	0	-208.34	-3061.63	-7301.43	0	35.046
12	P	10	SLD	-876.55	-876.55	1492.64	1492.64	0	-876.55	-0	28892.3	19.357
12	P	10	SLD	-876.55	-876.55	331.25	696.39	0	-876.55	-0	28892.3	41.488
12	P	10	SLD	-876.55	-876.55	331.25	331.25	0	-876.55	-0	28892.3	87.222
12	P	10	SLD	-3061.63	-3061.63	1492.64	1492.64	0	-3061.63	-0	29417.3	19.708
12	P	10	SLD	-3061.63	-3061.63	331.25	696.39	0	-3061.63	-0	29417.3	42.242
12	P	10	SLD	-3061.63	-3061.63	331.25	331.25	0	-213513	-0	29417.3	69.738
12	P	12	SLD	-1051.93	-1051.93	0	0	77.47	-1051.93	7171.79	0	92.573
12	P	12	SLD	-1051.93	-1051.93	0	0	30.62	-213513	7171.79	0	>100
12	P	12	SLD	-2886.25	-2886.25	0	0	77.47	-213513	7290.11	-0	73.976
12	P	12	SLD	-2886.25	-2886.25	0	0	30.62	-213513	7290.11	-0	73.976
12	P	12	SLD	-1051.93	-1051.93	1398.9	1398.9	0	-1051.93	-0	28934.5	20.684
12	P	12	SLD	-1051.93	-1051.93	424.99	523.26	0	-1051.93	-0	28934.5	55.296
12	P	12	SLD	-1051.93	-1051.93	424.99	424.99	0	-1051.93	-0	28934.5	68.082
12	P	12	SLD	-2886.25	-2886.25	1398.9	1398.9	0	-2886.25	-0	29375.6	20.999
12	P	12	SLD	-2886.25	-2886.25	424.99	523.26	0	-2886.25	-0	29375.6	56.139
12	P	12	SLD	-2886.25	-2886.25	424.99	424.99	0	-2886.25	-0	29375.6	69.120
12	P	14	SLD	-1375.34	-1375.34	0	0	495.18	-1375.34	7192.64	-0	14.525
12	P	14	SLD	-1375.34	-1375.34	0	0	-387.09	-1375.34	-7192.64	0	18.581
12	P	14	SLD	-2562.84	-2562.84	0	0	495.18	-2562.84	7269.24	0	14.680
12	P	14	SLD	-2562.84	-2562.84	0	0	-387.09	-2562.84	-7269.24	0	18.779
12	P	14	SLD	-1375.34	-1375.34	1228.32	1228.32	0	-1375.34	-0	29012.3	23.619
12	P	14	SLD	-1375.34	-1375.34	595.56	780.47	0	-1375.34	-0	29012.3	37.173
12	P	14	SLD	-1375.34	-1375.34	595.56	595.56	0	-1375.34	-0	29012.3	48.714
12	P	14	SLD	-2562.84	-2562.84	1228.32	1228.32	0	-2562.84	-0	29297.6	23.852
12	P	14	SLD	-2562.84	-2562.84	595.56	780.47	0	-2562.84	-0	29297.6	37.539
12	P	14	SLD	-2562.84	-2562.84	595.56	595.56	0	-2562.84	-0	29297.6	49.193
12	P	16	SLD	-1978.25	-1978.25	0	0	409.43	-1978.25	7231.52	-0	17.662
12	P	16	SLD	-1978.25	-1978.25	0	0	-301.35	-1978.25	-7231.52	0	23.997
12	P	16	SLD	-1959.93	-1959.93	0	0	409.43	-1959.93	7230.34	-0	17.659
12	P	16	SLD	-1959.93	-1959.93	0	0	-301.35	-1959.93	-7230.34	0	23.994
12	P	16	SLD	-1978.25	-1978.25	908.03	908.03	0	-1978.25	-0	29157.3	32.110
12	P	16	SLD	-1978.25	-1978.25	915.86	915.86	0	-1978.25	-0	29157.3	31.836
12	P	16	SLD	-1959.93	-1959.93	908.03	908.03	0	-1959.93	-0	29152.9	32.106

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12P	16	SLD	-1959.93	-1959.93	915.86	915.86	0	-1959.93	-0	29152.9	31.831
12T	2	SLD	-696.64	-696.64	0	0	133.61	-696.64	7148.89	-0	53.506
12T	2	SLD	-696.64	-696.64	0	0	-522.04	-696.64	-7148.89	0	13.694
12T	2	SLD	-2881.72	-2881.72	0	0	133.61	-2881.72	7289.82	-0	54.561
12T	2	SLD	-2881.72	-2881.72	0	0	-522.04	-2881.72	-7289.82	0	13.964
12T	2	SLD	-696.64	-696.64	2184.15	2184.15	0	-696.64	-0	28849	13.208
12T	2	SLD	-696.64	-696.64	333.53	1079.22	0	-696.64	-0	28849	26.731
12T	2	SLD	-696.64	-696.64	333.53	553.65	0	-696.64	-0	28849	52.107
12T	2	SLD	-2881.72	-2881.72	2184.15	2184.15	0	-2881.72	-0	29374.5	13.449
12T	2	SLD	-2881.72	-2881.72	333.53	1079.22	0	-2881.72	-0	29374.5	27.218
12T	2	SLD	-2881.72	-2881.72	333.53	553.65	0	-2881.72	-0	29374.5	53.056
12T	4	SLD	-872.02	-872.02	0	0	-168.08	-872.02	-7160.2	0	42.601
12T	4	SLD	-872.02	-872.02	0	0	-220.35	-872.02	-7160.2	0	32.495
12T	4	SLD	-2706.34	-2706.34	0	0	-168.08	-2706.34	-7278.5	0	43.305
12T	4	SLD	-2706.34	-2706.34	0	0	-220.35	-2706.34	-7278.5	0	33.031
12T	4	SLD	-872.02	-872.02	2078.95	2078.95	0	-872.02	-0	28891.2	13.897
12T	4	SLD	-872.02	-872.02	438.73	956.38	0	-872.02	-0	28891.2	30.209
12T	4	SLD	-872.02	-872.02	438.73	676.49	0	-872.02	-0	28891.2	42.708
12T	4	SLD	-2706.34	-2706.34	2078.95	2078.95	0	-2706.34	-0	29332.8	14.109
12T	4	SLD	-2706.34	-2706.34	438.73	956.38	0	-2706.34	-0	29332.8	30.671
12T	4	SLD	-2706.34	-2706.34	438.73	676.49	0	-2706.34	-0	29332.8	43.360
12T	6	SLD	-1195.43	-1195.43	0	0	361.69	-1195.43	7181.04	0	19.854
12T	6	SLD	-1195.43	-1195.43	0	0	-750.12	-1195.43	-7181.04	0	9.573
12T	6	SLD	-2382.93	-2382.93	0	0	361.69	-2382.93	7257.63	-0	20.066
12T	6	SLD	-2382.93	-2382.93	0	0	-750.12	-2382.93	-7257.62	0	9.675
12T	6	SLD	-1195.43	-1195.43	1695.98	1695.98	0	-1195.43	-0	28969	17.081
12T	6	SLD	-1195.43	-1195.43	821.7	1081.58	0	-1195.43	-0	28969	26.784
12T	6	SLD	-1195.43	-1195.43	821.7	821.7	0	-1195.43	-0	28969	35.255
12T	6	SLD	-2382.93	-2382.93	1695.98	1695.98	0	-2382.93	-0	29254.5	17.249
12T	6	SLD	-2382.93	-2382.93	821.7	1081.58	0	-2382.93	-0	29254.5	27.048
12T	6	SLD	-2382.93	-2382.93	821.7	821.7	0	-2382.93	-0	29254.5	35.602
12T	8	SLD	-1798.34	-1798.34	0	0	255.5	-1798.34	7219.91	-0	28.258
12T	8	SLD	-1798.34	-1798.34	0	0	-643.93	-1798.34	-7219.91	0	11.212
12T	8	SLD	-1780.02	-1780.02	0	0	255.5	-1780.02	7218.73	0	28.253
12T	8	SLD	-1780.02	-1780.02	0	0	-643.93	-1780.02	-7218.73	0	11.210
12T	8	SLD	-1798.34	-1798.34	1172.36	1172.36	0	-1798.34	-0	29114	24.834
12T	8	SLD	-1798.34	-1798.34	1345.33	1345.33	0	-1798.34	-0	29114	21.641
12T	8	SLD	-1780.02	-1780.02	1172.36	1172.36	0	-1780.02	-0	29109.6	24.830
12T	8	SLD	-1780.02	-1780.02	1345.33	1345.33	0	-1780.02	-0	29109.6	21.638
12T	10	SLD	-456.18	-456.18	0	0	399.48	-456.18	7133.4	-0	17.857
12T	10	SLD	-456.18	-456.18	0	0	-256.17	-456.18	-7133.4	0	27.846
12T	10	SLD	-2641.26	-2641.26	0	0	399.48	-2641.26	7274.3	0	18.210
12T	10	SLD	-2641.26	-2641.26	0	0	-256.17	-2641.26	-7274.3	0	28.396
12T	10	SLD	-456.18	-456.18	2072.45	2072.45	0	-456.18	-0	28791.1	13.892
12T	10	SLD	-456.18	-456.18	221.83	939.4	0	-456.18	-0	28791.1	30.648
12T	10	SLD	-456.18	-456.18	221.83	413.83	0	-456.18	-0	28791.1	69.573
12T	10	SLD	-2641.26	-2641.26	2072.45	2072.45	0	-2641.26	-0	29316.3	14.146
12T	10	SLD	-2641.26	-2641.26	221.83	939.4	0	-2641.26	-0	29316.3	31.207
12T	10	SLD	-2641.26	-2641.26	221.83	413.83	0	-2641.26	-0	29316.3	70.842
12T	12	SLD	-631.56	-631.56	0	0	97.79	-631.56	7144.7	0	73.061
12T	12	SLD	-631.56	-631.56	0	0	45.52	-631.56	7144.7	0	>100
12T	12	SLD	-2465.88	-2465.88	0	0	97.79	-2465.88	7262.98	-0	74.270
12T	12	SLD	-2465.88	-2465.88	0	0	45.52	-213513	7262.98	-0	86.587
12T	12	SLD	-631.56	-631.56	1967.25	1967.25	0	-631.56	-0	28833.3	14.657
12T	12	SLD	-631.56	-631.56	327.03	816.56	0	-631.56	-0	28833.3	35.311
12T	12	SLD	-631.56	-631.56	327.03	536.67	0	-631.56	-0	28833.3	53.727
12T	12	SLD	-2465.88	-2465.88	1967.25	1967.25	0	-2465.88	-0	29274.4	14.881
12T	12	SLD	-2465.88	-2465.88	327.03	816.56	0	-2465.88	-0	29274.4	35.851
12T	12	SLD	-2465.88	-2465.88	327.03	536.67	0	-2465.88	-0	29274.4	54.548
12T	14	SLD	-954.97	-954.97	0	0	627.56	-954.97	7165.54	-0	11.418
12T	14	SLD	-954.97	-954.97	0	0	-484.25	-954.97	-7165.54	0	14.797
12T	14	SLD	-2142.47	-2142.47	0	0	627.56	-2142.47	7242.11	-0	11.540
12T	14	SLD	-2142.47	-2142.47	0	0	-484.25	-2142.47	-7242.11	0	14.955
12T	14	SLD	-954.97	-954.97	1584.28	1584.28	0	-954.97	-0	28911.2	18.249
12T	14	SLD	-954.97	-954.97	710	941.76	0	-954.97	-0	28911.2	30.699
12T	14	SLD	-954.97	-954.97	710	710	0	-954.97	-0	28911.2	40.720
12T	14	SLD	-2142.47	-2142.47	1584.28	1584.28	0	-2142.47	-0	29196.7	18.429
12T	14	SLD	-2142.47	-2142.47	710	941.76	0	-2142.47	-0	29196.7	31.002
12T	14	SLD	-2142.47	-2142.47	710	710	0	-2142.47	-0	29196.7	41.122
12T	16	SLD	-1557.88	-1557.88	0	0	521.37	-1557.88	7204.41	0	13.818
12T	16	SLD	-1557.88	-1557.88	0	0	-378.06	-1557.88	-7204.41	0	19.056
12T	16	SLD	-1539.56	-1539.56	0	0	521.37	-1539.56	7203.23	0	13.816
12T	16	SLD	-1539.56	-1539.56	0	0	-378.06	-1539.56	-7203.23	0	19.053
12T	16	SLD	-1557.88	-1557.88	1060.65	1060.65	0	-1557.88	-0	29056.2	27.395
12T	16	SLD	-1557.88	-1557.88	1233.62	1233.62	0	-1557.88	-0	29056.2	23.554
12T	16	SLD	-1539.56	-1539.56	1060.65	1060.65	0	-1539.56	-0	29051.8	27.390
12T	16	SLD	-1539.56	-1539.56	1233.62	1233.62	0	-1539.56	-0	29051.8	23.550

Stato limite d'esercizio - Armatura a flessione

Relazione di calcolo

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-7036.63	0	79.42	3.09	43.37
1P	18	SLE	R	-7036.63	-1600.72	0	6.09	86.44
1P	20	SLE	Q	-6712.97	0	67.56	2.88	40.73
1P	20	SLE	Q	-6712.97	-1535.8	0	5.83	82.81
2P	18	SLE	R	-6616.29	0	65.95	2.84	40.09
2P	18	SLE	R	-6616.29	-1345.58	0	5.28	75.26
2P	20	SLE	Q	-6292.63	0	56.83	2.65	37.66
2P	20	SLE	Q	-6292.63	-1307.57	0	5.09	72.59
3P	18	SLE	R	-6195.96	0	52.48	2.59	36.81
3P	18	SLE	R	-6195.96	-1090.45	0	4.52	64.81
3P	20	SLE	Q	-5872.3	0	46.1	2.42	34.6
3P	20	SLE	Q	-5872.3	-1079.34	0	4.39	62.88
4P	18	SLE	R	-5775.64	0	39	2.33	33.53
4P	18	SLE	R	-5775.64	-835.29	0	3.82	55.01
4P	20	SLE	Q	-5451.97	0	35.36	2.19	31.54
4P	20	SLE	Q	-5451.97	-851.09	0	3.74	53.77
5P	18	SLE	R	-5355.28	0	25.53	2.08	30.25
5P	18	SLE	R	-5355.28	-580.15	0	3.13	45.29
5P	20	SLE	Q	-5031.63	0	24.61	1.96	28.47
5P	20	SLE	Q	-5031.63	-622.86	0	3.11	44.84
6P	18	SLE	R	-4934.95	0	12.08	1.83	26.97
6P	18	SLE	R	-4934.95	-325.01	0	2.43	35.58
6P	20	SLE	Q	-4611.29	0	13.92	1.73	25.41
6P	20	SLE	Q	-4611.29	-394.63	0	2.47	35.92
7P	18	SLE	R	-4514.62	0	-1.4	1.6	23.91
7P	18	SLE	R	-4514.62	-69.87	0	1.74	25.86
7P	20	SLE	Q	-4190.96	0	3.16	1.5	22.34
7P	20	SLE	Q	-4190.96	-166.4	0	1.83	26.99
8P	18	SLE	R	-4094.3	0	-14.89	1.55	22.76
8P	18	SLE	R	-4094.3	185.29	0	1.84	27.03
8P	20	SLE	Q	-3770.64	0	-7.57	1.38	20.48
8P	20	SLE	Q	-3770.64	61.85	0	1.46	21.7
9P	18	SLE	R	-3673.94	0	-28.4	1.51	21.61
9P	18	SLE	R	-3673.94	440.41	0	2.24	32.32
9P	20	SLE	Q	-3350.28	0	-18.36	1.32	19.11
9P	20	SLE	Q	-3350.28	290.06	0	1.8	26.19
10P	18	SLE	R	-3253.62	0	-41.84	1.47	20.46
10P	18	SLE	R	-3253.62	695.56	0	2.69	38.25
10P	20	SLE	Q	-2929.96	0	-29.06	1.26	17.74
10P	20	SLE	Q	-2929.96	518.29	0	2.15	30.73
11P	18	SLE	R	-2833.29	0	-55.31	1.43	19.31
11P	18	SLE	R	-2833.29	950.68	0	3.54	49.27
11P	20	SLE	Q	-2509.62	0	-39.79	1.19	16.37
11P	20	SLE	Q	-2509.62	746.52	0	2.76	38.74
12P	18	SLE	R	-2412.95	0	-68.8	1.38	18.16
12P	18	SLE	R	-2412.95	1205.84	0	4.7	82.5
12T	18	SLE	R	-1992.61	0	-82.28	1.34	17
12T	18	SLE	R	-1992.61	1460.98	0	5.88	143.44
12P	20	SLE	Q	-2089.29	0	-50.54	1.13	15.01
12P	20	SLE	Q	-2089.29	974.76	0	3.77	60.89
12T	20	SLE	Q	-1668.95	0	-61.28	1.06	13.64
12T	20	SLE	Q	-1668.95	1202.99	0	4.84	116.7

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	$A_{c\ eff}$ <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1P	20	SLE	Q	-6712.97	-1535.8	0	35	176	0.13	180.57	14	3.08	331.5	15.33	501.95	0	0
1P	19	SLE	F	-6777.7	-1548.78	0	35	176	0.13	180.57	14	3.08	331.5	15.37	500.66	0	0
2P	20	SLE	Q	-6292.63	-1307.57	0	35	176	0.13	180.57	14	3.08	331.5	7.54	388.65	0	0
2P	19	SLE	F	-6357.36	-1315.17	0	35	176	0.13	180.57	14	3.08	331.5	7.34	382.76	0	0
3P	20	SLE	Q	-5872.3	-1079.34	0	35	176	0.13	180.57	14	3.08	331.5	1.19	144.62	0	0
3P	19	SLE	F	-5937.03	-1081.56	0	35	176	0.13	180.57	14	3.08	331.5	0.85	111.65	0	0
10P	19	SLE	F	-2994.69	553.74	0	35	176	0.13	180.69	14	3.08	332	0.73	164.5	0	0
11P	20	SLE	Q	-2509.62	746.52	0	35	147.67	0.13	179.42	14	6.16	702.71	18.79	800.68	0	0
11P	19	SLE	F	-2574.35	787.36	0	35	147.67	0.13	179.42	14	6.16	702.71	21.37	835.28	0	0
12P	20	SLE	Q	-2089.29	974.76	0	35	147.67	0.13	180.89	14	9.24	1073.42	60.89	1376.39	0.01	0
12T	20	SLE	Q	-1668.95	1202.99	0	35	147.67	0.13	181.62	14	12.31	1444.13	116.7	1795	0.02	0.01
12P	19	SLE	F	-2154.02	1020.98	0	35	147.67	0.13	180.89	14	9.24	1073.42	65.19	1394.93	0.01	0
12T	19	SLE	F	-1733.68	1254.59	0	35	147.67	0.13	181.62	14	12.31	1444.13	122.05	1797.96	0.02	0.01

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T_1 <daN>	V_{sdu} <daN>	ctg θ	V_{Rsd} <daN>	V_{Rcd} <daN>	$V_{Rd,s}$ <daN>	V_{dd} <daN>	V_{zd} <daN>	Sic.T
1P	17	SLU		-530.18	530.18	1.44	73690	73690				138.99
1P	1	SLV		708.19	1062.29	1.42	73060.1	73060.1	34975.2	20818	14157.3	32.92
1P	1	SLV		708.19	1062.29	1.42	73060.1	73060.1	36960.4	20818	16142.4	34.79

Relazione di calcolo

1P	1SLV	-1354.98	2032.48	1.42	73060.1	73060.1	36960.4	20818	16142.4	18.18
1P	1SLV	708.19	1062.29	1.44	73669.6	73669.6	35989.3	20818	15171.3	33.88
1P	1SLV	708.19	1062.29	1.44	73669.6	73669.6	37974.4	20818	17156.4	35.75
1P	1SLV	-1354.98	2032.48	1.44	73669.6	73669.6	37974.4	20818	17156.4	18.68
1P	3SLV	532.18	798.27	1.42	73110	73110	34035.3	20818	13217.3	42.64
1P	3SLV	532.18	798.27	1.42	73110	73110	36020.4	20818	15202.5	45.12
1P	3SLV	-1178.97	1768.45	1.42	73110	73110	36020.4	20818	15202.5	20.37
1P	3SLV	532.18	798.27	1.43	73620.1	73620.1	34881.1	20818	14063.1	43.7
1P	3SLV	532.18	798.27	1.43	73620.1	73620.1	36866.2	20818	16048.3	46.18
1P	3SLV	-1178.97	1768.45	1.43	73620.1	73620.1	36866.2	20818	16048.3	20.85
1P	5SLV	253.04	379.56	1.43	73198.4	73198.4	33181	20818	12363	87.42
1P	5SLV	253.04	379.56	1.43	73198.4	73198.4	35166.1	20818	14348.2	92.65
1P	5SLV	-899.83	1349.75	1.43	73198.4	73198.4	35166.1	20818	14348.2	26.05
1P	5SLV	253.04	379.56	1.43	73532.2	73532.2	33728.7	20818	12910.7	88.86
1P	5SLV	253.04	379.56	1.43	73532.2	73532.2	35713.8	20818	14895.9	94.09
1P	5SLV	-899.83	1349.75	1.43	73532.2	73532.2	35713.8	20818	14895.9	26.46
1P	7SLV	-313.11	469.66	1.43	73366.6	73366.6	32033.8	20818	11215.8	68.21
1P	7SLV	-313.11	469.66	1.43	73366.6	73366.6	32683.3	20818	11865.3	69.59
1P	7SLV	-333.68	500.52	1.43	73366.6	73366.6	32683.3	20818	11865.3	65.3
1P	7SLV	-313.11	469.66	1.43	73364.4	73364.4	32030.3	20818	11212.3	68.2
1P	7SLV	-313.11	469.66	1.43	73364.4	73364.4	32679.8	20818	11861.9	69.58
1P	7SLV	-333.68	500.52	1.43	73364.4	73364.4	32679.8	20818	11861.9	65.29
1P	9SLV	670.26	1005.4	1.42	72994.6	72994.6	34479.4	20818	13661.5	34.29
1P	9SLV	670.26	1005.4	1.42	72994.6	72994.6	37244.2	20818	16426.3	37.04
1P	9SLV	-1392.91	2089.37	1.42	72994.6	72994.6	37244.2	20818	16426.3	17.83
1P	9SLV	670.26	1005.4	1.43	73604.7	73604.7	35486.9	20818	14669	35.3
1P	9SLV	670.26	1005.4	1.43	73604.7	73604.7	38251.7	20818	17433.7	38.05
1P	9SLV	-1392.91	2089.37	1.43	73604.7	73604.7	38251.7	20818	17433.7	18.31
1P	11SLV	494.25	741.37	1.42	73044.6	73044.6	33538.1	20818	12720.2	45.24
1P	11SLV	494.25	741.37	1.42	73044.6	73044.6	36302.9	20818	15484.9	48.97
1P	11SLV	-1216.9	1825.35	1.42	73044.6	73044.6	36302.9	20818	15484.9	19.89
1P	11SLV	494.25	741.37	1.43	73555.1	73555.1	34380.2	20818	13562.2	46.37
1P	11SLV	494.25	741.37	1.43	73555.1	73555.1	37145	20818	16327	50.1
1P	11SLV	-1216.9	1825.35	1.43	73555.1	73555.1	37145	20818	16327	20.35
1P	13SLV	215.11	322.67	1.42	73133.1	73133.1	32681.4	20818	11863.4	101.29
1P	13SLV	215.11	322.67	1.42	73133.1	73133.1	35446.1	20818	14628.2	109.85
1P	13SLV	-937.76	1406.64	1.42	73133.1	73133.1	35446.1	20818	14628.2	25.2
1P	13SLV	215.11	322.67	1.43	73467.2	73467.2	33230.2	20818	12412.3	102.99
1P	13SLV	215.11	322.67	1.43	73467.2	73467.2	35995	20818	15177	111.56
1P	13SLV	-937.76	1406.64	1.43	73467.2	73467.2	35995	20818	15177	25.59
1P	15SLV	-351.04	526.56	1.43	73301.4	73301.4	32319.3	20818	11501.3	61.38
1P	15SLV	-351.04	526.56	1.43	73301.4	73301.4	32968.8	20818	12150.8	62.61
1P	15SLV	-371.61	557.42	1.43	73301.4	73301.4	32968.8	20818	12150.8	59.15
1P	15SLV	-351.04	526.56	1.43	73299.3	73299.3	32315.7	20818	11497.7	61.37
1P	15SLV	-351.04	526.56	1.43	73299.3	73299.3	32965.2	20818	12147.2	62.61
1P	15SLV	-371.61	557.42	1.43	73299.3	73299.3	32965.2	20818	12147.2	59.14
1P	2SLD	228.47	342.71	1.71	101130	101130	35490.7	24245.2	11245.4	103.56
1P	2SLD	228.47	342.71	1.71	101130	101130	37648.9	24245.2	13403.7	109.86
1P	2SLD	-892.1	1338.16	1.71	101130	101130	37648.9	24245.2	13403.7	28.13
1P	2SLD	228.47	342.71	1.72	101404	101404	35930	24245.2	11684.7	104.84
1P	2SLD	228.47	342.71	1.72	101404	101404	38088.2	24245.2	13843	111.14
1P	2SLD	-892.1	1338.16	1.72	101404	101404	38088.2	24245.2	13843	28.46
1P	4SLD	130.21	195.32	1.71	101152	101152	34951.4	24245.2	10706.1	178.95
1P	4SLD	130.21	195.32	1.71	101152	101152	37109.6	24245.2	12864.4	190
1P	4SLD	-793.84	1190.77	1.71	101152	101152	37109.6	24245.2	12864.4	31.16
1P	4SLD	130.21	195.32	1.72	101382	101382	35320.1	24245.2	11074.8	180.84
1P	4SLD	130.21	195.32	1.72	101382	101382	37478.3	24245.2	13233.1	191.89
1P	4SLD	-793.84	1190.77	1.72	101382	101382	37478.3	24245.2	13233.1	31.47
1P	6SLD	-14.7	22.05	1.71	101193	101193	34514.5	24245.2	10269.2	1565.19
1P	6SLD	-14.7	22.05	1.71	101193	101193	36672.7	24245.2	12427.5	1663.06
1P	6SLD	-648.93	973.4	1.71	101193	101193	36672.7	24245.2	12427.5	37.67
1P	6SLD	-14.7	22.05	1.72	101342	101342	34753.2	24245.2	10507.9	1576.01
1P	6SLD	-14.7	22.05	1.72	101342	101342	36911.4	24245.2	12666.1	1673.89
1P	6SLD	-648.93	973.4	1.72	101342	101342	36911.4	24245.2	12666.1	37.92
1P	8SLD	-321.39	482.09	1.72	101268	101268	34881.2	24245.2	10635.9	72.35
1P	8SLD	-321.39	482.09	1.72	101268	101268	35298.9	24245.2	11053.6	73.22
1P	8SLD	-342.24	513.36	1.72	101268	101268	35298.9	24245.2	11053.6	68.76
1P	8SLD	-321.39	482.09	1.72	101266	101266	34877.5	24245.2	10632.3	72.35
1P	8SLD	-321.39	482.09	1.72	101266	101266	35295.2	24245.2	11049.9	73.21
1P	8SLD	-342.24	513.36	1.72	101266	101266	35295.2	24245.2	11049.9	68.75
1P	10SLD	207.38	311.08	1.71	101100	101100	35227.4	24245.2	10982.2	113.24
1P	10SLD	207.38	311.08	1.71	101100	101100	37819.1	24245.2	13573.9	121.58
1P	10SLD	-913.19	1369.79	1.71	101100	101100	37819.1	24245.2	13573.9	27.61
1P	10SLD	207.38	311.08	1.72	101374	101374	35663.4	24245.2	11418.2	114.64
1P	10SLD	207.38	311.08	1.72	101374	101374	38255.1	24245.2	14009.8	122.98
1P	10SLD	-913.19	1369.79	1.72	101374	101374	38255.1	24245.2	14009.8	27.93
1P	12SLD	109.12	163.69	1.71	101122	101122	34687.9	24245.2	10442.6	211.92
1P	12SLD	109.12	163.69	1.71	101122	101122	37279.5	24245.2	13034.3	227.75
1P	12SLD	-814.93	1222.4	1.71	101122	101122	37279.5	24245.2	13034.3	30.5

Relazione di calcolo

1P	12SLD	109.12	163.69	1.72	101352	101352	35053.8	24245.2	10808.6	214.15
1P	12SLD	109.12	163.69	1.72	101352	101352	37645.5	24245.2	13400.2	229.99
1P	12SLD	-814.93	1222.4	1.72	101352	101352	37645.5	24245.2	13400.2	30.8
1P	14SLD	-35.79	53.68	1.71	101163	101163	34250.5	24245.2	10005.3	638.03
1P	14SLD	-35.79	53.68	1.71	101163	101163	36842.2	24245.2	12596.9	686.3
1P	14SLD	-670.02	1005.03	1.71	101163	101163	36842.2	24245.2	12596.9	36.66
1P	14SLD	-35.79	53.68	1.72	101312	101312	34487.4	24245.2	10242.2	642.44
1P	14SLD	-35.79	53.68	1.72	101312	101312	37079.1	24245.2	12833.8	690.72
1P	14SLD	-670.02	1005.03	1.72	101312	101312	37079.1	24245.2	12833.8	36.89
1P	16SLD	-342.48	513.72	1.71	101238	101238	35049.7	24245.2	10804.5	68.23
1P	16SLD	-342.48	513.72	1.71	101238	101238	35467.4	24245.2	11222.2	69.04
1P	16SLD	-363.32	544.99	1.71	101238	101238	35467.4	24245.2	11222.2	65.08
1P	16SLD	-342.48	513.72	1.71	101236	101236	35046.1	24245.2	10800.8	68.22
1P	16SLD	-342.48	513.72	1.71	101236	101236	35463.8	24245.2	11218.5	69.03
1P	16SLD	-363.32	544.99	1.71	101236	101236	35463.8	24245.2	11218.5	65.07
2P	17SLU	-530.15	530.15	1.43	73608	73608				138.84
2P	1SLV	708.17	1062.26	1.42	72996.5	72996.5				68.72
2P	1SLV	708.17	1062.26	1.42	72996.5	72996.5				68.72
2P	1SLV	-1354.94	2032.41	1.42	72996.5	72996.5				35.92
2P	1SLV	-1354.94	2032.41	1.42	72996.5	72996.5				35.92
2P	1SLV	708.17	1062.26	1.43	73606.5	73606.5				69.29
2P	1SLV	708.17	1062.26	1.43	73606.5	73606.5				69.29
2P	1SLV	-1354.94	2032.41	1.43	73606.5	73606.5				36.22
2P	1SLV	-1354.94	2032.41	1.43	73606.5	73606.5				36.22
2P	3SLV	532.16	798.24	1.42	73046.5	73046.5				91.51
2P	3SLV	532.16	798.24	1.42	73046.5	73046.5				91.51
2P	3SLV	-1178.93	1768.4	1.42	73046.5	73046.5				41.31
2P	3SLV	-1178.93	1768.4	1.42	73046.5	73046.5				41.31
2P	3SLV	532.16	798.24	1.43	73557	73557				92.15
2P	3SLV	532.16	798.24	1.43	73557	73557				92.15
2P	3SLV	-1178.93	1768.4	1.43	73557	73557				41.6
2P	3SLV	-1178.93	1768.4	1.43	73557	73557				41.6
2P	5SLV	253.03	379.55	1.42	73134.9	73134.9				192.69
2P	5SLV	253.03	379.55	1.42	73134.9	73134.9				192.69
2P	5SLV	-899.8	1349.7	1.42	73134.9	73134.9				54.19
2P	5SLV	-899.8	1349.7	1.42	73134.9	73134.9				54.19
2P	5SLV	253.03	379.55	1.43	73469	73469				193.57
2P	5SLV	253.03	379.55	1.43	73469	73469				193.57
2P	5SLV	-899.8	1349.7	1.43	73469	73469				54.43
2P	5SLV	-899.8	1349.7	1.43	73469	73469				54.43
2P	7SLV	-313.1	469.65	1.43	73303.2	73303.2				156.08
2P	7SLV	-313.1	469.65	1.43	73303.2	73303.2				156.08
2P	7SLV	-333.67	500.51	1.43	73303.2	73303.2				146.46
2P	7SLV	-333.67	500.51	1.43	73303.2	73303.2				146.46
2P	7SLV	-313.1	469.65	1.43	73301.1	73301.1				156.08
2P	7SLV	-313.1	469.65	1.43	73301.1	73301.1				156.08
2P	7SLV	-333.67	500.51	1.43	73301.1	73301.1				146.45
2P	7SLV	-333.67	500.51	1.43	73301.1	73301.1				146.45
2P	9SLV	670.24	1005.36	1.42	72931	72931				72.54
2P	9SLV	670.24	1005.36	1.42	72931	72931				72.54
2P	9SLV	-1392.87	2089.31	1.42	72931	72931				34.91
2P	9SLV	-1392.87	2089.31	1.42	72931	72931				34.91
2P	9SLV	670.24	1005.36	1.43	73541.6	73541.6				73.15
2P	9SLV	670.24	1005.36	1.43	73541.6	73541.6				73.15
2P	9SLV	-1392.87	2089.31	1.43	73541.6	73541.6				35.2
2P	9SLV	-1392.87	2089.31	1.43	73541.6	73541.6				35.2
2P	11SLV	494.23	741.35	1.42	72981	72981				98.44
2P	11SLV	494.23	741.35	1.42	72981	72981				98.44
2P	11SLV	-1216.86	1825.29	1.42	72981	72981				39.98
2P	11SLV	-1216.86	1825.29	1.42	72981	72981				39.98
2P	11SLV	494.23	741.35	1.43	73492	73492				99.13
2P	11SLV	494.23	741.35	1.43	73492	73492				99.13
2P	11SLV	-1216.86	1825.29	1.43	73492	73492				40.26
2P	11SLV	-1216.86	1825.29	1.43	73492	73492				40.26
2P	13SLV	215.1	322.65	1.42	73069.6	73069.6				226.47
2P	13SLV	215.1	322.65	1.42	73069.6	73069.6				226.47
2P	13SLV	-937.73	1406.6	1.42	73069.6	73069.6				51.95
2P	13SLV	-937.73	1406.6	1.42	73069.6	73069.6				51.95
2P	13SLV	215.1	322.65	1.43	73403.9	73403.9				227.5
2P	13SLV	215.1	322.65	1.43	73403.9	73403.9				227.5
2P	13SLV	-937.73	1406.6	1.43	73403.9	73403.9				52.19
2P	13SLV	-937.73	1406.6	1.43	73403.9	73403.9				52.19
2P	15SLV	-351.03	526.54	1.43	73238	73238				139.09
2P	15SLV	-351.03	526.54	1.43	73238	73238				139.09
2P	15SLV	-371.6	557.4	1.43	73238	73238				131.39
2P	15SLV	-371.6	557.4	1.43	73238	73238				131.39
2P	15SLV	-351.03	526.54	1.43	73235.9	73235.9				139.09
2P	15SLV	-351.03	526.54	1.43	73235.9	73235.9				139.09
2P	15SLV	-371.6	557.4	1.43	73235.9	73235.9				131.39

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2P	15	SLV	-371.6	557.4	1.43	73235.9	73235.9			131.39
2P	2	SLD	228.46	342.69	1.71	101077	101077			294.95
2P	2	SLD	228.46	342.69	1.71	101077	101077			294.95
2P	2	SLD	-892.08	1338.12	1.71	101077	101077			75.54
2P	2	SLD	-892.08	1338.12	1.71	101077	101077			75.54
2P	2	SLD	228.46	342.69	1.72	101352	101352			295.75
2P	2	SLD	228.46	342.69	1.72	101352	101352			295.75
2P	2	SLD	-892.08	1338.12	1.72	101352	101352			75.74
2P	2	SLD	-892.08	1338.12	1.72	101352	101352			75.74
2P	4	SLD	130.21	195.31	1.71	101099	101099			517.64
2P	4	SLD	130.21	195.31	1.71	101099	101099			517.64
2P	4	SLD	-793.82	1190.73	1.71	101099	101099			84.91
2P	4	SLD	-793.82	1190.73	1.71	101099	101099			84.91
2P	4	SLD	130.21	195.31	1.72	101330	101330			518.82
2P	4	SLD	130.21	195.31	1.72	101330	101330			518.82
2P	4	SLD	-793.82	1190.73	1.72	101330	101330			85.1
2P	4	SLD	-793.82	1190.73	1.72	101330	101330			85.1
2P	6	SLD	-14.7	22.05	1.71	101140	101140			4586.28
2P	6	SLD	-14.7	22.05	1.71	101140	101140			4586.28
2P	6	SLD	-648.91	973.37	1.71	101140	101140			103.91
2P	6	SLD	-648.91	973.37	1.71	101140	101140			103.91
2P	6	SLD	-14.7	22.05	1.72	101289	101289			4593.04
2P	6	SLD	-14.7	22.05	1.72	101289	101289			4593.04
2P	6	SLD	-648.91	973.37	1.72	101289	101289			104.06
2P	6	SLD	-648.91	973.37	1.72	101289	101289			104.06
2P	8	SLD	-321.39	482.08	1.71	101216	101216			209.96
2P	8	SLD	-321.39	482.08	1.71	101216	101216			209.96
2P	8	SLD	-342.23	513.34	1.71	101216	101216			197.17
2P	8	SLD	-342.23	513.34	1.71	101216	101216			197.17
2P	8	SLD	-321.39	482.08	1.71	101213	101213			209.95
2P	8	SLD	-321.39	482.08	1.71	101213	101213			209.95
2P	8	SLD	-342.23	513.34	1.71	101213	101213			197.17
2P	8	SLD	-342.23	513.34	1.71	101213	101213			197.17
2P	10	SLD	207.38	311.06	1.71	101047	101047			324.84
2P	10	SLD	207.38	311.06	1.71	101047	101047			324.84
2P	10	SLD	-913.16	1369.75	1.71	101047	101047			73.77
2P	10	SLD	-913.16	1369.75	1.71	101047	101047			73.77
2P	10	SLD	207.38	311.06	1.72	101321	101321			325.73
2P	10	SLD	207.38	311.06	1.72	101321	101321			325.73
2P	10	SLD	-913.16	1369.75	1.72	101321	101321			73.97
2P	10	SLD	-913.16	1369.75	1.72	101321	101321			73.97
2P	12	SLD	109.12	163.68	1.71	101069	101069			617.49
2P	12	SLD	109.12	163.68	1.71	101069	101069			617.49
2P	12	SLD	-814.91	1222.36	1.71	101069	101069			82.68
2P	12	SLD	-814.91	1222.36	1.71	101069	101069			82.68
2P	12	SLD	109.12	163.68	1.72	101299	101299			618.89
2P	12	SLD	109.12	163.68	1.72	101299	101299			618.89
2P	12	SLD	-814.91	1222.36	1.72	101299	101299			82.87
2P	12	SLD	-814.91	1222.36	1.72	101299	101299			82.87
2P	14	SLD	-35.79	53.68	1.71	101110	101110			1883.45
2P	14	SLD	-35.79	53.68	1.71	101110	101110			1883.45
2P	14	SLD	-670	1005	1.71	101110	101110			100.61
2P	14	SLD	-670	1005	1.71	101110	101110			100.61
2P	14	SLD	-35.79	53.68	1.72	101259	101259			1886.22
2P	14	SLD	-35.79	53.68	1.72	101259	101259			1886.22
2P	14	SLD	-670	1005	1.72	101259	101259			100.75
2P	14	SLD	-670	1005	1.72	101259	101259			100.75
2P	16	SLD	-342.47	513.71	1.71	101186	101185			196.97
2P	16	SLD	-342.47	513.71	1.71	101186	101185			196.97
2P	16	SLD	-363.31	544.97	1.71	101186	101185			185.67
2P	16	SLD	-363.31	544.97	1.71	101186	101185			185.67
2P	16	SLD	-342.47	513.71	1.71	101183	101183			196.97
2P	16	SLD	-342.47	513.71	1.71	101183	101183			196.97
2P	16	SLD	-363.31	544.97	1.71	101183	101183			185.67
2P	16	SLD	-363.31	544.97	1.71	101183	101183			185.67
3P	17	SLU	-530.18	530.18	1.43	73525.9	73525.9			138.68
3P	1	SLV	708.12	1062.18	1.42	72932.8	72932.8			68.66
3P	1	SLV	708.12	1062.18	1.42	72932.8	72932.8			68.66
3P	1	SLV	-1355.03	2032.54	1.42	72932.8	72932.8			35.88
3P	1	SLV	-1355.03	2032.54	1.42	72932.8	72932.8			35.88
3P	1	SLV	708.12	1062.18	1.43	73543.4	73543.4			69.24
3P	1	SLV	708.12	1062.18	1.43	73543.4	73543.4			69.24
3P	1	SLV	-1355.03	2032.54	1.43	73543.4	73543.4			36.18
3P	1	SLV	-1355.03	2032.54	1.43	73543.4	73543.4			36.18
3P	3	SLV	532.11	798.16	1.42	72982.8	72982.8			91.44
3P	3	SLV	532.11	798.16	1.42	72982.8	72982.8			91.44
3P	3	SLV	-1179.01	1768.52	1.42	72982.8	72982.8			41.27
3P	3	SLV	-1179.01	1768.52	1.42	72982.8	72982.8			41.27
3P	3	SLV	532.11	798.16	1.43	73493.8	73493.8			92.08

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3P	3SLV	532.11	798.16	1.43	73493.8	73493.8			92.08
3P	3SLV	-1179.01	1768.52	1.43	73493.8	73493.8			41.56
3P	3SLV	-1179.01	1768.52	1.43	73493.8	73493.8			41.56
3P	5SLV	252.98	379.46	1.42	73071.4	73071.4			192.56
3P	5SLV	252.98	379.46	1.42	73071.4	73071.4			192.56
3P	5SLV	-899.88	1349.83	1.42	73071.4	73071.4			54.13
3P	5SLV	-899.88	1349.83	1.42	73071.4	73071.4			54.13
3P	5SLV	252.98	379.46	1.43	73405.7	73405.7			193.44
3P	5SLV	252.98	379.46	1.43	73405.7	73405.7			193.44
3P	5SLV	-899.88	1349.83	1.43	73405.7	73405.7			54.38
3P	5SLV	-899.88	1349.83	1.43	73405.7	73405.7			54.38
3P	7SLV	-313.16	469.74	1.43	73239.8	73239.8			155.91
3P	7SLV	-313.16	469.74	1.43	73239.8	73239.8			155.91
3P	7SLV	-333.74	500.62	1.43	73239.8	73239.8			146.3
3P	7SLV	-333.74	500.62	1.43	73239.8	73239.8			146.3
3P	7SLV	-313.16	469.74	1.43	73237.7	73237.7			155.91
3P	7SLV	-313.16	469.74	1.43	73237.7	73237.7			155.91
3P	7SLV	-333.74	500.62	1.43	73237.7	73237.7			146.29
3P	7SLV	-333.74	500.62	1.43	73237.7	73237.7			146.29
3P	9SLV	670.33	1005.49	1.42	72867.3	72867.3			72.47
3P	9SLV	670.33	1005.49	1.42	72867.3	72867.3			72.47
3P	9SLV	-1392.82	2089.23	1.42	72867.3	72867.3			34.88
3P	9SLV	-1392.82	2089.23	1.42	72867.3	72867.3			34.88
3P	9SLV	670.33	1005.49	1.43	73478.4	73478.4			73.08
3P	9SLV	670.33	1005.49	1.43	73478.4	73478.4			73.08
3P	9SLV	-1392.82	2089.23	1.43	73478.4	73478.4			35.17
3P	9SLV	-1392.82	2089.23	1.43	73478.4	73478.4			35.17
3P	11SLV	494.31	741.47	1.42	72917.3	72917.3			98.34
3P	11SLV	494.31	741.47	1.42	72917.3	72917.3			98.34
3P	11SLV	-1216.81	1825.21	1.42	72917.3	72917.3			39.95
3P	11SLV	-1216.81	1825.21	1.42	72917.3	72917.3			39.95
3P	11SLV	494.31	741.47	1.43	73428.7	73428.7			99.03
3P	11SLV	494.31	741.47	1.43	73428.7	73428.7			99.03
3P	11SLV	-1216.81	1825.21	1.43	73428.7	73428.7			40.23
3P	11SLV	-1216.81	1825.21	1.43	73428.7	73428.7			40.23
3P	13SLV	215.18	322.77	1.42	73006	73006			226.18
3P	13SLV	215.18	322.77	1.42	73006	73006			226.18
3P	13SLV	-937.68	1406.52	1.42	73006	73006			51.91
3P	13SLV	-937.68	1406.52	1.42	73006	73006			51.91
3P	13SLV	215.18	322.77	1.43	73340.6	73340.6			227.22
3P	13SLV	215.18	322.77	1.43	73340.6	73340.6			227.22
3P	13SLV	-937.68	1406.52	1.43	73340.6	73340.6			52.14
3P	13SLV	-937.68	1406.52	1.43	73340.6	73340.6			52.14
3P	15SLV	-350.96	526.43	1.43	73174.5	73174.5			139
3P	15SLV	-350.96	526.43	1.43	73174.5	73174.5			139
3P	15SLV	-371.54	557.31	1.43	73174.5	73174.5			131.3
3P	15SLV	-371.54	557.31	1.43	73174.5	73174.5			131.3
3P	15SLV	-350.96	526.43	1.43	73172.4	73172.4			139
3P	15SLV	-350.96	526.43	1.43	73172.4	73172.4			139
3P	15SLV	-371.54	557.31	1.43	73172.4	73172.4			131.3
3P	15SLV	-371.54	557.31	1.43	73172.4	73172.4			131.3
3P	2SLD	228.44	342.65	1.71	101024	101024			294.83
3P	2SLD	228.44	342.65	1.71	101024	101024			294.83
3P	2SLD	-892.13	1338.19	1.71	101024	101024			75.49
3P	2SLD	-892.13	1338.19	1.71	101024	101024			75.49
3P	2SLD	228.44	342.65	1.72	101299	101299			295.63
3P	2SLD	228.44	342.65	1.72	101299	101299			295.63
3P	2SLD	-892.13	1338.19	1.72	101299	101299			75.7
3P	2SLD	-892.13	1338.19	1.72	101299	101299			75.7
3P	4SLD	130.18	195.26	1.71	101046	101046			517.49
3P	4SLD	130.18	195.26	1.71	101046	101046			517.49
3P	4SLD	-793.86	1190.8	1.71	101046	101046			84.86
3P	4SLD	-793.86	1190.8	1.71	101046	101046			84.86
3P	4SLD	130.18	195.26	1.72	101277	101277			518.67
3P	4SLD	130.18	195.26	1.72	101277	101277			518.67
3P	4SLD	-793.86	1190.8	1.72	101277	101277			85.05
3P	4SLD	-793.86	1190.8	1.72	101277	101277			85.05
3P	6SLD	-14.73	22.1	1.71	101087	101087			4574.58
3P	6SLD	-14.73	22.1	1.71	101087	101087			4574.58
3P	6SLD	-648.96	973.44	1.71	101087	101087			103.85
3P	6SLD	-648.96	973.44	1.71	101087	101087			103.85
3P	6SLD	-14.73	22.1	1.71	101236	101236			4581.33
3P	6SLD	-14.73	22.1	1.71	101236	101236			4581.33
3P	6SLD	-648.96	973.44	1.71	101236	101236			104
3P	6SLD	-648.96	973.44	1.71	101236	101236			104
3P	8SLD	-321.42	482.13	1.71	101163	101163			209.82
3P	8SLD	-321.42	482.13	1.71	101163	101163			209.82
3P	8SLD	-342.27	513.4	1.71	101163	101163			197.04
3P	8SLD	-342.27	513.4	1.71	101163	101163			197.04

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3P	8SLD	-321.42	482.13	1.71	101161	101161			209.82
3P	8SLD	-321.42	482.13	1.71	101161	101161			209.82
3P	8SLD	-342.27	513.4	1.71	101161	101161			197.04
3P	8SLD	-342.27	513.4	1.71	101161	101161			197.04
3P	10SLD	207.43	311.14	1.71	100994	100994			324.6
3P	10SLD	207.43	311.14	1.71	100994	100994			324.6
3P	10SLD	-913.14	1369.7	1.71	100994	100994			73.73
3P	10SLD	-913.14	1369.7	1.71	100994	100994			73.73
3P	10SLD	207.43	311.14	1.72	101269	101269			325.48
3P	10SLD	207.43	311.14	1.72	101269	101269			325.48
3P	10SLD	-913.14	1369.7	1.72	101269	101269			73.93
3P	10SLD	-913.14	1369.7	1.72	101269	101269			73.93
3P	12SLD	109.16	163.75	1.71	101016	101016			616.91
3P	12SLD	109.16	163.75	1.71	101016	101016			616.91
3P	12SLD	-814.88	1222.31	1.71	101016	101016			82.64
3P	12SLD	-814.88	1222.31	1.71	101016	101016			82.64
3P	12SLD	109.16	163.75	1.71	101247	101247			618.32
3P	12SLD	109.16	163.75	1.71	101247	101247			618.32
3P	12SLD	-814.88	1222.31	1.71	101247	101247			82.83
3P	12SLD	-814.88	1222.31	1.71	101247	101247			82.83
3P	14SLD	-35.74	53.61	1.71	101057	101057			1884.9
3P	14SLD	-35.74	53.61	1.71	101057	101057			1884.9
3P	14SLD	-669.97	1004.95	1.71	101057	101057			100.56
3P	14SLD	-669.97	1004.95	1.71	101057	101057			100.56
3P	14SLD	-35.74	53.61	1.71	101206	101206			1887.68
3P	14SLD	-35.74	53.61	1.71	101206	101206			1887.68
3P	14SLD	-669.97	1004.95	1.71	101206	101206			100.71
3P	14SLD	-669.97	1004.95	1.71	101206	101206			100.71
3P	16SLD	-342.43	513.65	1.71	101133	101133			196.89
3P	16SLD	-342.43	513.65	1.71	101133	101133			196.89
3P	16SLD	-363.28	544.92	1.71	101133	101133			185.59
3P	16SLD	-363.28	544.92	1.71	101133	101133			185.59
3P	16SLD	-342.43	513.65	1.71	101130	101130			196.89
3P	16SLD	-342.43	513.65	1.71	101130	101130			196.89
3P	16SLD	-363.28	544.92	1.71	101130	101130			185.59
3P	16SLD	-363.28	544.92	1.71	101130	101130			185.59
4P	17SLU	-530.18	530.18	1.43	73443.8	73443.8			138.53
4P	1SLV	708.2	1062.31	1.42	72869.1	72869.1			68.6
4P	1SLV	708.2	1062.31	1.42	72869.1	72869.1			68.6
4P	1SLV	-1354.97	2032.46	1.42	72869.1	72869.1			35.85
4P	1SLV	-1354.97	2032.46	1.42	72869.1	72869.1			35.85
4P	1SLV	708.2	1062.31	1.43	73480.2	73480.2			69.17
4P	1SLV	708.2	1062.31	1.43	73480.2	73480.2			69.17
4P	1SLV	-1354.97	2032.46	1.43	73480.2	73480.2			36.15
4P	1SLV	-1354.97	2032.46	1.43	73480.2	73480.2			36.15
4P	3SLV	532.19	798.28	1.42	72919.2	72919.2			91.35
4P	3SLV	532.19	798.28	1.42	72919.2	72919.2			91.35
4P	3SLV	-1178.96	1768.44	1.42	72919.2	72919.2			41.23
4P	3SLV	-1178.96	1768.44	1.42	72919.2	72919.2			41.23
4P	3SLV	532.19	798.28	1.43	73430.6	73430.6			91.99
4P	3SLV	532.19	798.28	1.43	73430.6	73430.6			91.99
4P	3SLV	-1178.96	1768.44	1.43	73430.6	73430.6			41.52
4P	3SLV	-1178.96	1768.44	1.43	73430.6	73430.6			41.52
4P	5SLV	253.05	379.58	1.42	73007.8	73007.8			192.34
4P	5SLV	253.05	379.58	1.42	73007.8	73007.8			192.34
4P	5SLV	-899.82	1349.73	1.42	73007.8	73007.8			54.09
4P	5SLV	-899.82	1349.73	1.42	73007.8	73007.8			54.09
4P	5SLV	253.05	379.58	1.43	73342.4	73342.4			193.22
4P	5SLV	253.05	379.58	1.43	73342.4	73342.4			193.22
4P	5SLV	-899.82	1349.73	1.43	73342.4	73342.4			54.34
4P	5SLV	-899.82	1349.73	1.43	73342.4	73342.4			54.34
4P	7SLV	-313.1	469.65	1.43	73176.4	73176.4			155.81
4P	7SLV	-313.1	469.65	1.43	73176.4	73176.4			155.81
4P	7SLV	-333.67	500.51	1.43	73176.4	73176.4			146.2
4P	7SLV	-333.67	500.51	1.43	73176.4	73176.4			146.2
4P	7SLV	-313.1	469.65	1.43	73174.3	73174.2			155.81
4P	7SLV	-313.1	469.65	1.43	73174.3	73174.2			155.81
4P	7SLV	-333.67	500.51	1.43	73174.3	73174.2			146.2
4P	7SLV	-333.67	500.51	1.43	73174.3	73174.2			146.2
4P	9SLV	670.27	1005.41	1.42	72803.5	72803.5			72.41
4P	9SLV	670.27	1005.41	1.42	72803.5	72803.5			72.41
4P	9SLV	-1392.9	2089.36	1.42	72803.5	72803.5			34.84
4P	9SLV	-1392.9	2089.36	1.42	72803.5	72803.5			34.84
4P	9SLV	670.27	1005.41	1.43	73415.2	73415.2			73.02
4P	9SLV	670.27	1005.41	1.43	73415.2	73415.2			73.02
4P	9SLV	-1392.9	2089.36	1.43	73415.2	73415.2			35.14
4P	9SLV	-1392.9	2089.36	1.43	73415.2	73415.2			35.14
4P	11SLV	494.26	741.39	1.42	72853.6	72853.6			98.27
4P	11SLV	494.26	741.39	1.42	72853.6	72853.6			98.27

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4P	11	SLV	-1216.89	1825.33	1.42	72853.6	72853.6			39.91
4P	11	SLV	-1216.89	1825.33	1.42	72853.6	72853.6			39.91
4P	11	SLV	494.26	741.39	1.43	73365.4	73365.4			98.96
4P	11	SLV	494.26	741.39	1.43	73365.4	73365.4			98.96
4P	11	SLV	-1216.89	1825.33	1.43	73365.4	73365.4			40.19
4P	11	SLV	-1216.89	1825.33	1.43	73365.4	73365.4			40.19
4P	13	SLV	215.12	322.68	1.42	72942.3	72942.3			226.05
4P	13	SLV	215.12	322.68	1.42	72942.3	72942.3			226.05
4P	13	SLV	-937.75	1406.63	1.42	72942.3	72942.3			51.86
4P	13	SLV	-937.75	1406.63	1.42	72942.3	72942.3			51.86
4P	13	SLV	215.12	322.68	1.43	73277.2	73277.2			227.09
4P	13	SLV	215.12	322.68	1.43	73277.2	73277.2			227.09
4P	13	SLV	-937.75	1406.63	1.43	73277.2	73277.2			52.09
4P	13	SLV	-937.75	1406.63	1.43	73277.2	73277.2			52.09
4P	15	SLV	-351.03	526.54	1.42	73111	73111.1			138.85
4P	15	SLV	-351.03	526.54	1.42	73111	73111.1			138.85
4P	15	SLV	-371.6	557.4	1.42	73111	73111.1			131.16
4P	15	SLV	-371.6	557.4	1.42	73111	73111.1			131.16
4P	15	SLV	-351.03	526.54	1.42	73108.9	73108.9			138.85
4P	15	SLV	-351.03	526.54	1.42	73108.9	73108.9			138.85
4P	15	SLV	-371.6	557.4	1.42	73108.9	73108.9			131.16
4P	15	SLV	-371.6	557.4	1.42	73108.9	73108.9			131.16
4P	2	SLD	228.48	342.72	1.71	100972	100972			294.62
4P	2	SLD	228.48	342.72	1.71	100972	100972			294.62
4P	2	SLD	-892.09	1338.14	1.71	100972	100972			75.46
4P	2	SLD	-892.09	1338.14	1.71	100972	100972			75.46
4P	2	SLD	228.48	342.72	1.71	101246	101246			295.42
4P	2	SLD	228.48	342.72	1.71	101246	101246			295.42
4P	2	SLD	-892.09	1338.14	1.71	101246	101246			75.66
4P	2	SLD	-892.09	1338.14	1.71	101246	101246			75.66
4P	4	SLD	130.22	195.33	1.71	100994	100994			517.04
4P	4	SLD	130.22	195.33	1.71	100994	100994			517.04
4P	4	SLD	-793.83	1190.75	1.71	100994	100994			84.82
4P	4	SLD	-793.83	1190.75	1.71	100994	100994			84.82
4P	4	SLD	130.22	195.33	1.71	101224	101224			518.22
4P	4	SLD	130.22	195.33	1.71	101224	101224			518.22
4P	4	SLD	-793.83	1190.75	1.71	101224	101224			85.01
4P	4	SLD	-793.83	1190.75	1.71	101224	101224			85.01
4P	6	SLD	-14.69	22.04	1.71	101034	101034			4584.9
4P	6	SLD	-14.69	22.04	1.71	101034	101034			4584.9
4P	6	SLD	-648.92	973.38	1.71	101034	101034			103.8
4P	6	SLD	-648.92	973.38	1.71	101034	101034			103.8
4P	6	SLD	-14.69	22.04	1.71	101184	101184			4591.68
4P	6	SLD	-14.69	22.04	1.71	101184	101184			4591.68
4P	6	SLD	-648.92	973.38	1.71	101184	101184			103.95
4P	6	SLD	-648.92	973.38	1.71	101184	101184			103.95
4P	8	SLD	-321.38	482.08	1.71	101110	101110			209.74
4P	8	SLD	-321.38	482.08	1.71	101110	101110			209.74
4P	8	SLD	-342.23	513.34	1.71	101110	101110			196.97
4P	8	SLD	-342.23	513.34	1.71	101110	101110			196.97
4P	8	SLD	-321.38	482.08	1.71	101108	101108			209.73
4P	8	SLD	-321.38	482.08	1.71	101108	101108			209.73
4P	8	SLD	-342.23	513.34	1.71	101108	101108			196.96
4P	8	SLD	-342.23	513.34	1.71	101108	101108			196.96
4P	10	SLD	207.4	311.09	1.71	100941	100941			324.47
4P	10	SLD	207.4	311.09	1.71	100941	100941			324.47
4P	10	SLD	-913.18	1369.77	1.71	100941	100941			73.69
4P	10	SLD	-913.18	1369.77	1.71	100941	100941			73.69
4P	10	SLD	207.4	311.09	1.71	101216	101216			325.36
4P	10	SLD	207.4	311.09	1.71	101216	101216			325.36
4P	10	SLD	-913.18	1369.77	1.71	101216	101216			73.89
4P	10	SLD	-913.18	1369.77	1.71	101216	101216			73.89
4P	12	SLD	109.13	163.7	1.71	100963	100963			616.76
4P	12	SLD	109.13	163.7	1.71	100963	100963			616.76
4P	12	SLD	-814.92	1222.38	1.71	100963	100963			82.6
4P	12	SLD	-814.92	1222.38	1.71	100963	100963			82.6
4P	12	SLD	109.13	163.7	1.71	101194	101194			618.17
4P	12	SLD	109.13	163.7	1.71	101194	101194			618.17
4P	12	SLD	-814.92	1222.38	1.71	101194	101194			82.78
4P	12	SLD	-814.92	1222.38	1.71	101194	101194			82.78
4P	14	SLD	-35.78	53.67	1.71	101004	101004			1882.05
4P	14	SLD	-35.78	53.67	1.71	101004	101004			1882.05
4P	14	SLD	-670.01	1005.01	1.71	101004	101004			100.5
4P	14	SLD	-670.01	1005.01	1.71	101004	101004			100.5
4P	14	SLD	-35.78	53.67	1.71	101153	101153			1884.84
4P	14	SLD	-35.78	53.67	1.71	101153	101153			1884.84
4P	14	SLD	-670.01	1005.01	1.71	101153	101153			100.65
4P	14	SLD	-670.01	1005.01	1.71	101153	101153			100.65
4P	16	SLD	-342.47	513.71	1.71	101080	101080			196.76

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4P	16	SLD	-342.47	513.71	1.71	101080	101080				196.76
4P	16	SLD	-363.31	544.97	1.71	101080	101080				185.48
4P	16	SLD	-363.31	544.97	1.71	101080	101080				185.48
4P	16	SLD	-342.47	513.71	1.71	101078	101078				196.76
4P	16	SLD	-342.47	513.71	1.71	101078	101078				196.76
4P	16	SLD	-363.31	544.97	1.71	101078	101078				185.47
4P	16	SLD	-363.31	544.97	1.71	101078	101078				185.47
5P	17	SLU	-530.16	530.16	1.43	73361.5	73361.5				138.38
5P	1	SLV	708.26	1062.38	1.42	72805.3	72805.3				68.53
5P	1	SLV	708.26	1062.38	1.42	72805.3	72805.3				68.53
5P	1	SLV	-1354.92	2032.37	1.42	72805.3	72805.3				35.82
5P	1	SLV	-1354.92	2032.37	1.42	72805.3	72805.3				35.82
5P	1	SLV	708.26	1062.38	1.43	73417	73417				69.11
5P	1	SLV	708.26	1062.38	1.43	73417	73417				69.11
5P	1	SLV	-1354.92	2032.37	1.43	73417	73417				36.12
5P	1	SLV	-1354.92	2032.37	1.43	73417	73417				36.12
5P	3	SLV	532.24	798.37	1.42	72855.4	72855.4				91.26
5P	3	SLV	532.24	798.37	1.42	72855.4	72855.4				91.26
5P	3	SLV	-1178.9	1768.36	1.42	72855.4	72855.4				41.2
5P	3	SLV	-1178.9	1768.36	1.42	72855.4	72855.4				41.2
5P	3	SLV	532.24	798.37	1.43	73367.3	73367.3				91.9
5P	3	SLV	532.24	798.37	1.43	73367.3	73367.3				91.9
5P	3	SLV	-1178.9	1768.36	1.43	73367.3	73367.3				41.49
5P	3	SLV	-1178.9	1768.36	1.43	73367.3	73367.3				41.49
5P	5	SLV	253.1	379.65	1.42	72944.2	72944.2				192.14
5P	5	SLV	253.1	379.65	1.42	72944.2	72944.2				192.14
5P	5	SLV	-899.76	1349.64	1.42	72944.2	72944.2				54.05
5P	5	SLV	-899.76	1349.64	1.42	72944.2	72944.2				54.05
5P	5	SLV	253.1	379.65	1.43	73279.1	73279.1				193.02
5P	5	SLV	253.1	379.65	1.43	73279.1	73279.1				193.02
5P	5	SLV	-899.76	1349.64	1.43	73279.1	73279.1				54.3
5P	5	SLV	-899.76	1349.64	1.43	73279.1	73279.1				54.3
5P	7	SLV	-313.05	469.58	1.42	73112.9	73112.9				155.7
5P	7	SLV	-313.05	469.58	1.42	73112.9	73112.9				155.7
5P	7	SLV	-333.61	500.41	1.42	73112.9	73112.9				146.1
5P	7	SLV	-333.61	500.41	1.42	73112.9	73112.9				146.1
5P	7	SLV	-313.05	469.58	1.42	73110.7	73110.7				155.69
5P	7	SLV	-313.05	469.58	1.42	73110.7	73110.7				155.69
5P	7	SLV	-333.61	500.41	1.42	73110.7	73110.7				146.1
5P	7	SLV	-333.61	500.41	1.42	73110.7	73110.7				146.1
5P	9	SLV	670.22	1005.32	1.42	72739.7	72739.7				72.35
5P	9	SLV	670.22	1005.32	1.42	72739.7	72739.7				72.35
5P	9	SLV	-1392.96	2089.43	1.42	72739.7	72739.7				34.81
5P	9	SLV	-1392.96	2089.43	1.42	72739.7	72739.7				34.81
5P	9	SLV	670.22	1005.32	1.43	73351.9	73351.9				72.96
5P	9	SLV	670.22	1005.32	1.43	73351.9	73351.9				72.96
5P	9	SLV	-1392.96	2089.43	1.43	73351.9	73351.9				35.11
5P	9	SLV	-1392.96	2089.43	1.43	73351.9	73351.9				35.11
5P	11	SLV	494.2	741.31	1.42	72789.8	72789.8				98.19
5P	11	SLV	494.2	741.31	1.42	72789.8	72789.8				98.19
5P	11	SLV	-1216.94	1825.42	1.42	72789.8	72789.8				39.88
5P	11	SLV	-1216.94	1825.42	1.42	72789.8	72789.8				39.88
5P	11	SLV	494.2	741.31	1.43	73302.1	73302.1				98.88
5P	11	SLV	494.2	741.31	1.43	73302.1	73302.1				98.88
5P	11	SLV	-1216.94	1825.42	1.43	73302.1	73302.1				40.16
5P	11	SLV	-1216.94	1825.42	1.43	73302.1	73302.1				40.16
5P	13	SLV	215.06	322.59	1.42	72878.6	72878.6				225.92
5P	13	SLV	215.06	322.59	1.42	72878.6	72878.6				225.92
5P	13	SLV	-937.8	1406.7	1.42	72878.6	72878.6				51.81
5P	13	SLV	-937.8	1406.7	1.42	72878.6	72878.6				51.81
5P	13	SLV	215.06	322.59	1.43	73213.8	73213.8				226.96
5P	13	SLV	215.06	322.59	1.43	73213.8	73213.8				226.96
5P	13	SLV	-937.8	1406.7	1.43	73213.8	73213.8				52.05
5P	13	SLV	-937.8	1406.7	1.43	73213.8	73213.8				52.05
5P	15	SLV	-351.09	526.64	1.42	73047.5	73047.5				138.71
5P	15	SLV	-351.09	526.64	1.42	73047.5	73047.5				138.71
5P	15	SLV	-371.65	557.47	1.42	73047.5	73047.5				131.03
5P	15	SLV	-371.65	557.47	1.42	73047.5	73047.5				131.03
5P	15	SLV	-351.09	526.64	1.42	73045.3	73045.3				138.7
5P	15	SLV	-351.09	526.64	1.42	73045.3	73045.3				138.7
5P	15	SLV	-371.65	557.47	1.42	73045.3	73045.3				131.03
5P	15	SLV	-371.65	557.47	1.42	73045.3	73045.3				131.03
5P	2	SLD	228.51	342.76	1.71	100919	100919				294.43
5P	2	SLD	228.51	342.76	1.71	100919	100919				294.43
5P	2	SLD	-892.06	1338.09	1.71	100919	100919				75.42
5P	2	SLD	-892.06	1338.09	1.71	100919	100919				75.42
5P	2	SLD	228.51	342.76	1.71	101193	101193				295.23
5P	2	SLD	228.51	342.76	1.71	101193	101193				295.23
5P	2	SLD	-892.06	1338.09	1.71	101193	101193				75.63

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5P	2SLD	-892.06	1338.09	1.71	101193	101193			75.63
5P	4SLD	130.25	195.38	1.71	100941	100941			516.64
5P	4SLD	130.25	195.38	1.71	100941	100941			516.64
5P	4SLD	-793.8	1190.71	1.71	100941	100941			84.77
5P	4SLD	-793.8	1190.71	1.71	100941	100941			84.77
5P	4SLD	130.25	195.38	1.71	101171	101171			517.82
5P	4SLD	130.25	195.38	1.71	101171	101171			517.82
5P	4SLD	-793.8	1190.71	1.71	101171	101171			84.97
5P	4SLD	-793.8	1190.71	1.71	101171	101171			84.97
5P	6SLD	-14.67	22	1.71	100981	100981			4590.49
5P	6SLD	-14.67	22	1.71	100981	100981			4590.49
5P	6SLD	-648.89	973.33	1.71	100981	100981			103.75
5P	6SLD	-648.89	973.33	1.71	100981	100981			103.75
5P	6SLD	-14.67	22	1.71	101131	101131			4597.27
5P	6SLD	-14.67	22	1.71	101131	101131			4597.27
5P	6SLD	-648.89	973.33	1.71	101131	101131			103.9
5P	6SLD	-648.89	973.33	1.71	101131	101131			103.9
5P	8SLD	-321.36	482.04	1.71	101057	101057			209.65
5P	8SLD	-321.36	482.04	1.71	101057	101057			209.65
5P	8SLD	-342.19	513.29	1.71	101057	101057			196.88
5P	8SLD	-342.19	513.29	1.71	101057	101057			196.88
5P	8SLD	-321.36	482.04	1.71	101055	101055			209.64
5P	8SLD	-321.36	482.04	1.71	101055	101055			209.64
5P	8SLD	-342.19	513.29	1.71	101055	101055			196.88
5P	8SLD	-342.19	513.29	1.71	101055	101055			196.88
5P	10SLD	207.36	311.04	1.71	100888	100888			324.35
5P	10SLD	207.36	311.04	1.71	100888	100888			324.35
5P	10SLD	-913.21	1369.82	1.71	100888	100888			73.65
5P	10SLD	-913.21	1369.82	1.71	100888	100888			73.65
5P	10SLD	207.36	311.04	1.71	101163	101163			325.24
5P	10SLD	207.36	311.04	1.71	101163	101163			325.24
5P	10SLD	-913.21	1369.82	1.71	101163	101163			73.85
5P	10SLD	-913.21	1369.82	1.71	101163	101163			73.85
5P	12SLD	109.1	163.66	1.71	100910	100910			616.6
5P	12SLD	109.1	163.66	1.71	100910	100910			616.6
5P	12SLD	-814.95	1222.43	1.71	100910	100910			82.55
5P	12SLD	-814.95	1222.43	1.71	100910	100910			82.55
5P	12SLD	109.1	163.66	1.71	101141	101141			618.01
5P	12SLD	109.1	163.66	1.71	101141	101141			618.01
5P	12SLD	-814.95	1222.43	1.71	101141	101141			82.74
5P	12SLD	-814.95	1222.43	1.71	101141	101141			82.74
5P	14SLD	-35.81	53.72	1.71	100951	100951			1879.22
5P	14SLD	-35.81	53.72	1.71	100951	100951			1879.22
5P	14SLD	-670.03	1005.05	1.71	100951	100951			100.44
5P	14SLD	-670.03	1005.05	1.71	100951	100951			100.44
5P	14SLD	-35.81	53.72	1.71	101101	101101			1882
5P	14SLD	-35.81	53.72	1.71	101101	101101			1882
5P	14SLD	-670.03	1005.05	1.71	101101	101101			100.59
5P	14SLD	-670.03	1005.05	1.71	101101	101101			100.59
5P	16SLD	-342.51	513.76	1.71	101027	101027			196.64
5P	16SLD	-342.51	513.76	1.71	101027	101027			196.64
5P	16SLD	-363.34	545.01	1.71	101027	101027			185.37
5P	16SLD	-363.34	545.01	1.71	101027	101027			185.37
5P	16SLD	-342.51	513.76	1.71	101025	101025			196.64
5P	16SLD	-342.51	513.76	1.71	101025	101025			196.64
5P	16SLD	-363.34	545.01	1.71	101025	101025			185.36
5P	16SLD	-363.34	545.01	1.71	101025	101025			185.36
6P	17SLU	-530.16	530.16	1.43	73279.1	73279.1			138.22
6P	1SLV	708.19	1062.28	1.42	72741.5	72741.5			68.48
6P	1SLV	708.19	1062.28	1.42	72741.5	72741.5			68.48
6P	1SLV	-1354.96	2032.43	1.42	72741.5	72741.5			35.79
6P	1SLV	-1354.96	2032.43	1.42	72741.5	72741.5			35.79
6P	1SLV	708.19	1062.28	1.43	73353.7	73353.7			69.05
6P	1SLV	708.19	1062.28	1.43	73353.7	73353.7			69.05
6P	1SLV	-1354.96	2032.43	1.43	73353.7	73353.7			36.09
6P	1SLV	-1354.96	2032.43	1.43	73353.7	73353.7			36.09
6P	3SLV	532.17	798.26	1.42	72791.7	72791.7			91.19
6P	3SLV	532.17	798.26	1.42	72791.7	72791.7			91.19
6P	3SLV	-1178.94	1768.42	1.42	72791.7	72791.7			41.16
6P	3SLV	-1178.94	1768.42	1.42	72791.7	72791.7			41.16
6P	3SLV	532.17	798.26	1.43	73303.9	73303.9			91.83
6P	3SLV	532.17	798.26	1.43	73303.9	73303.9			91.83
6P	3SLV	-1178.94	1768.42	1.43	73303.9	73303.9			41.45
6P	3SLV	-1178.94	1768.42	1.43	73303.9	73303.9			41.45
6P	5SLV	253.04	379.56	1.42	72880.5	72880.5			192.01
6P	5SLV	253.04	379.56	1.42	72880.5	72880.5			192.01
6P	5SLV	-899.81	1349.71	1.42	72880.5	72880.5			54
6P	5SLV	-899.81	1349.71	1.42	72880.5	72880.5			54
6P	5SLV	253.04	379.56	1.43	73215.7	73215.6			192.9

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6P	5SLV	253.04	379.56	1.43	73215.7	73215.6			192.9
6P	5SLV	-899.81	1349.71	1.43	73215.7	73215.6			54.25
6P	5SLV	-899.81	1349.71	1.43	73215.7	73215.6			54.25
6P	7SLV	-313.1	469.65	1.42	73049.3	73049.3			155.54
6P	7SLV	-313.1	469.65	1.42	73049.3	73049.3			155.54
6P	7SLV	-333.67	500.5	1.42	73049.3	73049.3			145.95
6P	7SLV	-333.67	500.5	1.42	73049.3	73049.3			145.95
6P	7SLV	-313.1	469.65	1.42	73047.2	73047.2			155.53
6P	7SLV	-313.1	469.65	1.42	73047.2	73047.2			155.53
6P	7SLV	-333.67	500.5	1.42	73047.2	73047.2			145.95
6P	7SLV	-333.67	500.5	1.42	73047.2	73047.2			145.95
6P	9SLV	670.26	1005.38	1.42	72675.8	72675.8			72.29
6P	9SLV	670.26	1005.38	1.42	72675.8	72675.8			72.29
6P	9SLV	-1392.89	2089.33	1.42	72675.8	72675.8			34.78
6P	9SLV	-1392.89	2089.33	1.42	72675.8	72675.8			34.78
6P	9SLV	670.26	1005.38	1.43	73288.5	73288.5			72.9
6P	9SLV	670.26	1005.38	1.43	73288.5	73288.5			72.9
6P	9SLV	-1392.89	2089.33	1.43	73288.5	73288.5			35.08
6P	9SLV	-1392.89	2089.33	1.43	73288.5	73288.5			35.08
6P	11SLV	494.25	741.37	1.42	72726	72726			98.1
6P	11SLV	494.25	741.37	1.42	72726	72726			98.1
6P	11SLV	-1216.88	1825.31	1.42	72726	72726			39.84
6P	11SLV	-1216.88	1825.31	1.42	72726	72726			39.84
6P	11SLV	494.25	741.37	1.43	73238.7	73238.7			98.79
6P	11SLV	494.25	741.37	1.43	73238.7	73238.7			98.79
6P	11SLV	-1216.88	1825.31	1.43	73238.7	73238.7			40.12
6P	11SLV	-1216.88	1825.31	1.43	73238.7	73238.7			40.12
6P	13SLV	215.11	322.66	1.42	72814.9	72814.9			225.67
6P	13SLV	215.11	322.66	1.42	72814.9	72814.9			225.67
6P	13SLV	-937.74	1406.61	1.42	72814.9	72814.9			51.77
6P	13SLV	-937.74	1406.61	1.42	72814.9	72814.9			51.77
6P	13SLV	215.11	322.66	1.42	73150.3	73150.3			226.71
6P	13SLV	215.11	322.66	1.42	73150.3	73150.3			226.71
6P	13SLV	-937.74	1406.61	1.42	73150.3	73150.3			52
6P	13SLV	-937.74	1406.61	1.42	73150.3	73150.3			52
6P	15SLV	-351.03	526.55	1.42	72983.9	72983.9			138.61
6P	15SLV	-351.03	526.55	1.42	72983.9	72983.9			138.61
6P	15SLV	-371.6	557.4	1.42	72983.9	72983.9			130.94
6P	15SLV	-371.6	557.4	1.42	72983.9	72983.9			130.94
6P	15SLV	-351.03	526.55	1.42	72981.7	72981.7			138.6
6P	15SLV	-351.03	526.55	1.42	72981.7	72981.7			138.6
6P	15SLV	-371.6	557.4	1.42	72981.7	72981.7			130.93
6P	15SLV	-371.6	557.4	1.42	72981.7	72981.7			130.93
6P	2SLD	228.47	342.71	1.71	100866	100866			294.32
6P	2SLD	228.47	342.71	1.71	100866	100866			294.32
6P	2SLD	-892.09	1338.13	1.71	100866	100866			75.38
6P	2SLD	-892.09	1338.13	1.71	100866	100866			75.38
6P	2SLD	228.47	342.71	1.71	101141	101141			295.12
6P	2SLD	228.47	342.71	1.71	101141	101141			295.12
6P	2SLD	-892.09	1338.13	1.71	101141	101141			75.58
6P	2SLD	-892.09	1338.13	1.71	101141	101141			75.58
6P	4SLD	130.21	195.32	1.71	100888	100888			516.52
6P	4SLD	130.21	195.32	1.71	100888	100888			516.52
6P	4SLD	-793.83	1190.74	1.71	100888	100888			84.73
6P	4SLD	-793.83	1190.74	1.71	100888	100888			84.73
6P	4SLD	130.21	195.32	1.71	101119	101119			517.7
6P	4SLD	130.21	195.32	1.71	101119	101119			517.7
6P	4SLD	-793.83	1190.74	1.71	101119	101119			84.92
6P	4SLD	-793.83	1190.74	1.71	101119	101119			84.92
6P	6SLD	-14.7	22.05	1.71	100928	100928			4577.71
6P	6SLD	-14.7	22.05	1.71	100928	100928			4577.71
6P	6SLD	-648.91	973.37	1.71	100928	100928			103.69
6P	6SLD	-648.91	973.37	1.71	100928	100928			103.69
6P	6SLD	-14.7	22.05	1.71	101078	101078			4584.48
6P	6SLD	-14.7	22.05	1.71	101078	101078			4584.48
6P	6SLD	-648.91	973.37	1.71	101078	101078			103.84
6P	6SLD	-648.91	973.37	1.71	101078	101078			103.84
6P	8SLD	-321.39	482.08	1.71	101004	101004			209.52
6P	8SLD	-321.39	482.08	1.71	101004	101004			209.52
6P	8SLD	-342.23	513.34	1.71	101004	101004			196.76
6P	8SLD	-342.23	513.34	1.71	101004	101004			196.76
6P	8SLD	-321.39	482.08	1.71	101002	101002			209.51
6P	8SLD	-321.39	482.08	1.71	101002	101002			209.51
6P	8SLD	-342.23	513.34	1.71	101002	101002			196.76
6P	8SLD	-342.23	513.34	1.71	101002	101002			196.76
6P	10SLD	207.38	311.08	1.71	100835	100835			324.15
6P	10SLD	207.38	311.08	1.71	100835	100835			324.15
6P	10SLD	-913.17	1369.76	1.71	100835	100835			73.62
6P	10SLD	-913.17	1369.76	1.71	100835	100835			73.62

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6P	10	SLD	207.38	311.08	1.71	101110	101110				325.03
6P	10	SLD	207.38	311.08	1.71	101110	101110				325.03
6P	10	SLD	-913.17	1369.76	1.71	101110	101110				73.82
6P	10	SLD	-913.17	1369.76	1.71	101110	101110				73.82
6P	12	SLD	109.13	163.69	1.71	100857	100857				616.15
6P	12	SLD	109.13	163.69	1.71	100857	100857				616.15
6P	12	SLD	-814.91	1222.37	1.71	100857	100857				82.51
6P	12	SLD	-814.91	1222.37	1.71	100857	100857				82.51
6P	12	SLD	109.13	163.69	1.71	101088	101088				617.56
6P	12	SLD	109.13	163.69	1.71	101088	101088				617.56
6P	12	SLD	-814.91	1222.37	1.71	101088	101088				82.7
6P	12	SLD	-814.91	1222.37	1.71	101088	101088				82.7
6P	14	SLD	-35.79	53.68	1.71	100898	100898				1879.68
6P	14	SLD	-35.79	53.68	1.71	100898	100898				1879.68
6P	14	SLD	-670	1005	1.71	100898	100898				100.4
6P	14	SLD	-670	1005	1.71	100898	100898				100.4
6P	14	SLD	-35.79	53.68	1.71	101048	101048				1882.46
6P	14	SLD	-35.79	53.68	1.71	101048	101048				1882.46
6P	14	SLD	-670	1005	1.71	101048	101048				100.55
6P	14	SLD	-670	1005	1.71	101048	101048				100.55
6P	16	SLD	-342.48	513.71	1.71	100974	100974				196.56
6P	16	SLD	-342.48	513.71	1.71	100974	100974				196.56
6P	16	SLD	-363.31	544.97	1.71	100974	100974				185.28
6P	16	SLD	-363.31	544.97	1.71	100974	100974				185.28
6P	16	SLD	-342.48	513.71	1.71	100972	100972				196.55
6P	16	SLD	-342.48	513.71	1.71	100972	100972				196.55
6P	16	SLD	-363.31	544.97	1.71	100972	100972				185.28
6P	16	SLD	-363.31	544.97	1.71	100972	100972				185.28
7P	17	SLU	-530.13	530.13	1.43	73196.7	73196.7				138.07
7P	1	SLV	-1354.99	2032.49	1.42	72677.6	72677.6				35.76
7P	1	SLV	-1354.99	2032.49	1.42	72677.6	72677.6				35.76
7P	1	SLV	708.15	1062.23	1.42	72677.6	72677.6				68.42
7P	1	SLV	708.15	1062.23	1.42	72677.6	72677.6				68.42
7P	1	SLV	-1354.99	2032.49	1.43	73290.4	73290.4				36.06
7P	1	SLV	-1354.99	2032.49	1.43	73290.4	73290.4				36.06
7P	1	SLV	708.15	1062.23	1.43	73290.4	73290.4				69
7P	1	SLV	708.15	1062.23	1.43	73290.4	73290.4				69
7P	3	SLV	-1178.98	1768.47	1.42	72727.8	72727.8				41.12
7P	3	SLV	-1178.98	1768.47	1.42	72727.8	72727.8				41.12
7P	3	SLV	532.14	798.21	1.42	72727.8	72727.8				91.11
7P	3	SLV	532.14	798.21	1.42	72727.8	72727.8				91.11
7P	3	SLV	-1178.98	1768.47	1.43	73240.5	73240.5				41.41
7P	3	SLV	-1178.98	1768.47	1.43	73240.5	73240.5				41.41
7P	3	SLV	532.14	798.21	1.43	73240.5	73240.5				91.76
7P	3	SLV	532.14	798.21	1.43	73240.5	73240.5				91.76
7P	5	SLV	-899.84	1349.76	1.42	72816.7	72816.7				53.95
7P	5	SLV	-899.84	1349.76	1.42	72816.7	72816.7				53.95
7P	5	SLV	253	379.5	1.42	72816.7	72816.7				191.87
7P	5	SLV	253	379.5	1.42	72816.7	72816.7				191.87
7P	5	SLV	-899.84	1349.76	1.42	73152.2	73152.2				54.2
7P	5	SLV	-899.84	1349.76	1.42	73152.2	73152.2				54.2
7P	5	SLV	253	379.5	1.42	73152.2	73152.2				192.76
7P	5	SLV	253	379.5	1.42	73152.2	73152.2				192.76
7P	7	SLV	-333.7	500.55	1.42	72985.7	72985.7				145.81
7P	7	SLV	-333.7	500.55	1.42	72985.7	72985.7				145.81
7P	7	SLV	-313.14	469.7	1.42	72985.7	72985.7				155.39
7P	7	SLV	-313.14	469.7	1.42	72985.7	72985.7				155.39
7P	7	SLV	-333.7	500.55	1.42	72983.5	72983.6				145.81
7P	7	SLV	-333.7	500.55	1.42	72983.5	72983.6				145.81
7P	7	SLV	-313.14	469.7	1.42	72983.5	72983.6				155.38
7P	7	SLV	-313.14	469.7	1.42	72983.5	72983.6				155.38
7P	9	SLV	670.33	1005.5	1.41	72611.8	72611.9				72.22
7P	9	SLV	670.33	1005.5	1.41	72611.8	72611.9				72.22
7P	9	SLV	-1392.81	2089.22	1.41	72611.8	72611.9				34.76
7P	9	SLV	-1392.81	2089.22	1.41	72611.8	72611.9				34.76
7P	9	SLV	670.33	1005.5	1.43	73225.1	73225.1				72.82
7P	9	SLV	670.33	1005.5	1.43	73225.1	73225.1				72.82
7P	9	SLV	-1392.81	2089.22	1.43	73225.1	73225.1				35.05
7P	9	SLV	-1392.81	2089.22	1.43	73225.1	73225.1				35.05
7P	11	SLV	494.32	741.48	1.42	72662.1	72662.1				98
7P	11	SLV	494.32	741.48	1.42	72662.1	72662.1				98
7P	11	SLV	-1216.8	1825.2	1.42	72662.1	72662.1				39.81
7P	11	SLV	-1216.8	1825.2	1.42	72662.1	72662.1				39.81
7P	11	SLV	494.32	741.48	1.43	73175.3	73175.3				98.69
7P	11	SLV	494.32	741.48	1.43	73175.3	73175.3				98.69
7P	11	SLV	-1216.8	1825.2	1.43	73175.3	73175.3				40.09
7P	11	SLV	-1216.8	1825.2	1.43	73175.3	73175.3				40.09
7P	13	SLV	215.18	322.77	1.42	72751	72751				225.4
7P	13	SLV	215.18	322.77	1.42	72751	72751				225.4

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7P	13	SLV	-937.66	1406.49	1.42	72751	72751			51.73
7P	13	SLV	-937.66	1406.49	1.42	72751	72751			51.73
7P	13	SLV	215.18	322.77	1.42	73086.8	73086.8			226.44
7P	13	SLV	215.18	322.77	1.42	73086.8	73086.8			226.44
7P	13	SLV	-937.66	1406.49	1.42	73086.8	73086.8			51.96
7P	13	SLV	-937.66	1406.49	1.42	73086.8	73086.8			51.96
7P	15	SLV	-350.96	526.44	1.42	72920.2	72920.2			138.52
7P	15	SLV	-350.96	526.44	1.42	72920.2	72920.2			138.52
7P	15	SLV	-371.52	557.28	1.42	72920.2	72920.2			130.85
7P	15	SLV	-371.52	557.28	1.42	72920.2	72920.2			130.85
7P	15	SLV	-350.96	526.44	1.42	72918.1	72918.1			138.51
7P	15	SLV	-350.96	526.44	1.42	72918.1	72918.1			138.51
7P	15	SLV	-371.52	557.28	1.42	72918.1	72918.1			130.84
7P	15	SLV	-371.52	557.28	1.42	72918.1	72918.1			130.84
7P	2	SLD	228.46	342.69	1.71	100813	100813			294.18
7P	2	SLD	228.46	342.69	1.71	100813	100813			294.18
7P	2	SLD	-892.1	1338.14	1.71	100813	100813			75.34
7P	2	SLD	-892.1	1338.14	1.71	100813	100813			75.34
7P	2	SLD	228.46	342.69	1.71	101088	101088			294.98
7P	2	SLD	228.46	342.69	1.71	101088	101088			294.98
7P	2	SLD	-892.1	1338.14	1.71	101088	101088			75.54
7P	2	SLD	-892.1	1338.14	1.71	101088	101088			75.54
7P	4	SLD	130.2	195.31	1.71	100835	100835			516.29
7P	4	SLD	130.2	195.31	1.71	100835	100835			516.29
7P	4	SLD	-793.84	1190.76	1.71	100835	100835			84.68
7P	4	SLD	-793.84	1190.76	1.71	100835	100835			84.68
7P	4	SLD	130.2	195.31	1.71	101066	101066			517.48
7P	4	SLD	130.2	195.31	1.71	101066	101066			517.48
7P	4	SLD	-793.84	1190.76	1.71	101066	101066			84.88
7P	4	SLD	-793.84	1190.76	1.71	101066	101066			84.88
7P	6	SLD	-14.71	22.06	1.71	100876	100876			4572.09
7P	6	SLD	-14.71	22.06	1.71	100876	100876			4572.09
7P	6	SLD	-648.92	973.39	1.71	100876	100876			103.63
7P	6	SLD	-648.92	973.39	1.71	100876	100876			103.63
7P	6	SLD	-14.71	22.06	1.71	101025	101025			4578.86
7P	6	SLD	-14.71	22.06	1.71	101025	101025			4578.86
7P	6	SLD	-648.92	973.39	1.71	101025	101025			103.79
7P	6	SLD	-648.92	973.39	1.71	101025	101025			103.79
7P	8	SLD	-321.4	482.1	1.71	100951	100951			209.4
7P	8	SLD	-321.4	482.1	1.71	100951	100951			209.4
7P	8	SLD	-342.24	513.35	1.71	100951	100951			196.65
7P	8	SLD	-342.24	513.35	1.71	100951	100951			196.65
7P	8	SLD	-321.4	482.1	1.71	100949	100949			209.4
7P	8	SLD	-321.4	482.1	1.71	100949	100949			209.4
7P	8	SLD	-342.24	513.35	1.71	100949	100949			196.65
7P	8	SLD	-342.24	513.35	1.71	100949	100949			196.65
7P	10	SLD	207.44	311.15	1.71	100782	100782			323.9
7P	10	SLD	207.44	311.15	1.71	100782	100782			323.9
7P	10	SLD	-913.12	1369.68	1.71	100782	100782			73.58
7P	10	SLD	-913.12	1369.68	1.71	100782	100782			73.58
7P	10	SLD	207.44	311.15	1.71	101058	101058			324.78
7P	10	SLD	207.44	311.15	1.71	101058	101058			324.78
7P	10	SLD	-913.12	1369.68	1.71	101058	101058			73.78
7P	10	SLD	-913.12	1369.68	1.71	101058	101058			73.78
7P	12	SLD	109.18	163.77	1.71	100804	100804			615.54
7P	12	SLD	109.18	163.77	1.71	100804	100804			615.54
7P	12	SLD	-814.86	1222.3	1.71	100804	100804			82.47
7P	12	SLD	-814.86	1222.3	1.71	100804	100804			82.47
7P	12	SLD	109.18	163.77	1.71	101035	101035			616.95
7P	12	SLD	109.18	163.77	1.71	101035	101035			616.95
7P	12	SLD	-814.86	1222.3	1.71	101035	101035			82.66
7P	12	SLD	-814.86	1222.3	1.71	101035	101035			82.66
7P	14	SLD	-35.74	53.6	1.71	100845	100845			1881.34
7P	14	SLD	-35.74	53.6	1.71	100845	100845			1881.34
7P	14	SLD	-669.95	1004.93	1.71	100845	100845			100.35
7P	14	SLD	-669.95	1004.93	1.71	100845	100845			100.35
7P	14	SLD	-35.74	53.6	1.71	100995	100995			1884.13
7P	14	SLD	-35.74	53.6	1.71	100995	100995			1884.13
7P	14	SLD	-669.95	1004.93	1.71	100995	100995			100.5
7P	14	SLD	-669.95	1004.93	1.71	100995	100995			100.5
7P	16	SLD	-342.43	513.64	1.71	100921	100921			196.48
7P	16	SLD	-342.43	513.64	1.71	100921	100921			196.48
7P	16	SLD	-363.26	544.89	1.71	100921	100921			185.21
7P	16	SLD	-363.26	544.89	1.71	100921	100921			185.21
7P	16	SLD	-342.43	513.64	1.71	100919	100919			196.48
7P	16	SLD	-342.43	513.64	1.71	100919	100919			196.48
7P	16	SLD	-363.26	544.89	1.71	100919	100919			185.21
7P	16	SLD	-363.26	544.89	1.71	100919	100919			185.21
8P	17	SLU	-530.16	530.16	1.42	73114.1	73114.1			137.91

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8P	1SLV	-1355	2032.49	1.41	72613.7	72613.7			35.73
8P	1SLV	-1355	2032.49	1.41	72613.7	72613.7			35.73
8P	1SLV	708.12	1062.18	1.41	72613.7	72613.7			68.36
8P	1SLV	708.12	1062.18	1.41	72613.7	72613.7			68.36
8P	1SLV	-1355	2032.49	1.43	73227	73227			36.03
8P	1SLV	-1355	2032.49	1.43	73227	73227			36.03
8P	1SLV	708.12	1062.18	1.43	73227	73227			68.94
8P	1SLV	708.12	1062.18	1.43	73227	73227			68.94
8P	3SLV	-1178.99	1768.48	1.42	72663.9	72663.9			41.09
8P	3SLV	-1178.99	1768.48	1.42	72663.9	72663.9			41.09
8P	3SLV	532.11	798.16	1.42	72663.9	72663.9			91.04
8P	3SLV	532.11	798.16	1.42	72663.9	72663.9			91.04
8P	3SLV	-1178.99	1768.48	1.43	73177.1	73177.1			41.38
8P	3SLV	-1178.99	1768.48	1.43	73177.1	73177.1			41.38
8P	3SLV	532.11	798.16	1.43	73177.1	73177.1			91.68
8P	3SLV	532.11	798.16	1.43	73177.1	73177.1			91.68
8P	5SLV	-899.86	1349.78	1.42	72752.9	72752.9			53.9
8P	5SLV	-899.86	1349.78	1.42	72752.9	72752.9			53.9
8P	5SLV	252.98	379.47	1.42	72752.9	72752.9			191.72
8P	5SLV	252.98	379.47	1.42	72752.9	72752.9			191.72
8P	5SLV	-899.86	1349.78	1.42	73088.7	73088.7			54.15
8P	5SLV	-899.86	1349.78	1.42	73088.7	73088.7			54.15
8P	5SLV	252.98	379.47	1.42	73088.7	73088.7			192.61
8P	5SLV	252.98	379.47	1.42	73088.7	73088.7			192.61
8P	7SLV	-333.73	500.59	1.42	72922.1	72922.1			145.67
8P	7SLV	-313.15	469.73	1.42	72922.1	72922.1			155.24
8P	7SLV	-313.15	469.73	1.42	72922.1	72922.1			155.24
8P	7SLV	-333.73	500.59	1.42	72919.9	72919.9			145.67
8P	7SLV	-313.15	469.73	1.42	72919.9	72919.9			155.24
8P	7SLV	-313.15	469.73	1.42	72919.9	72919.9			155.24
8P	9SLV	670.3	1005.44	1.41	72547.8	72547.8			72.16
8P	9SLV	670.3	1005.44	1.41	72547.8	72547.8			72.16
8P	9SLV	-1392.82	2089.23	1.41	72547.8	72547.8			34.72
8P	9SLV	-1392.82	2089.23	1.41	72547.8	72547.8			34.72
8P	9SLV	670.3	1005.44	1.43	73161.7	73161.6			72.77
8P	9SLV	670.3	1005.44	1.43	73161.7	73161.6			72.77
8P	9SLV	-1392.82	2089.23	1.43	73161.7	73161.6			35.02
8P	9SLV	-1392.82	2089.23	1.43	73161.7	73161.6			35.02
8P	11SLV	494.29	741.43	1.41	72598.1	72598.1			97.92
8P	11SLV	494.29	741.43	1.41	72598.1	72598.1			97.92
8P	11SLV	-1216.81	1825.21	1.41	72598.1	72598.1			39.78
8P	11SLV	-1216.81	1825.21	1.41	72598.1	72598.1			39.78
8P	11SLV	494.29	741.43	1.42	73111.8	73111.8			98.61
8P	11SLV	494.29	741.43	1.42	73111.8	73111.8			98.61
8P	11SLV	-1216.81	1825.21	1.42	73111.8	73111.8			40.06
8P	11SLV	-1216.81	1825.21	1.42	73111.8	73111.8			40.06
8P	13SLV	215.16	322.73	1.42	72687.2	72687.2			225.22
8P	13SLV	215.16	322.73	1.42	72687.2	72687.2			225.22
8P	13SLV	-937.68	1406.52	1.42	72687.2	72687.2			51.68
8P	13SLV	-937.68	1406.52	1.42	72687.2	72687.2			51.68
8P	13SLV	215.16	322.73	1.42	73023.2	73023.2			226.26
8P	13SLV	215.16	322.73	1.42	73023.2	73023.2			226.26
8P	13SLV	-937.68	1406.52	1.42	73023.2	73023.2			51.92
8P	13SLV	-937.68	1406.52	1.42	73023.2	73023.2			51.92
8P	15SLV	-350.98	526.46	1.42	72856.5	72856.5			138.39
8P	15SLV	-350.98	526.46	1.42	72856.5	72856.5			138.39
8P	15SLV	-371.55	557.32	1.42	72856.5	72856.5			130.73
8P	15SLV	-371.55	557.32	1.42	72856.5	72856.5			130.73
8P	15SLV	-350.98	526.46	1.42	72854.3	72854.3			138.38
8P	15SLV	-350.98	526.46	1.42	72854.3	72854.3			138.38
8P	15SLV	-371.55	557.32	1.42	72854.3	72854.3			130.72
8P	15SLV	-371.55	557.32	1.42	72854.3	72854.3			130.72
8P	2SLD	-892.11	1338.16	1.71	100760	100760			75.3
8P	2SLD	-892.11	1338.16	1.71	100760	100760			75.3
8P	2SLD	228.43	342.65	1.71	100760	100760			294.06
8P	2SLD	228.43	342.65	1.71	100760	100760			294.06
8P	2SLD	-892.11	1338.16	1.71	101035	101035			75.5
8P	2SLD	-892.11	1338.16	1.71	101035	101035			75.5
8P	2SLD	228.43	342.65	1.71	101035	101035			294.86
8P	2SLD	228.43	342.65	1.71	101035	101035			294.86
8P	4SLD	-793.85	1190.77	1.71	100782	100782			84.64
8P	4SLD	-793.85	1190.77	1.71	100782	100782			84.64
8P	4SLD	130.18	195.26	1.71	100782	100782			516.13
8P	4SLD	130.18	195.26	1.71	100782	100782			516.13
8P	4SLD	-793.85	1190.77	1.71	101013	101013			84.83
8P	4SLD	-793.85	1190.77	1.71	101013	101013			84.83
8P	4SLD	130.18	195.26	1.71	101013	101013			517.31
8P	4SLD	130.18	195.26	1.71	101013	101013			517.31
8P	6SLD	-648.94	973.41	1.71	100823	100823			103.58

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8P	6SLD	-648.94	973.41	1.71	100823	100823			103.58
8P	6SLD	-14.73	22.1	1.71	100823	100823			4562.63
8P	6SLD	-14.73	22.1	1.71	100823	100823			4562.63
8P	6SLD	-648.94	973.41	1.71	100972	100972			103.73
8P	6SLD	-648.94	973.41	1.71	100972	100972			103.73
8P	6SLD	-14.73	22.1	1.71	100972	100972			4569.39
8P	6SLD	-14.73	22.1	1.71	100972	100972			4569.39
8P	8SLD	-342.26	513.38	1.71	100899	100899			196.54
8P	8SLD	-342.26	513.38	1.71	100899	100899			196.54
8P	8SLD	-321.42	482.13	1.71	100899	100899			209.28
8P	8SLD	-321.42	482.13	1.71	100899	100899			209.28
8P	8SLD	-342.26	513.38	1.71	100896	100896			196.53
8P	8SLD	-342.26	513.38	1.71	100896	100896			196.53
8P	8SLD	-321.42	482.13	1.71	100896	100896			209.27
8P	8SLD	-321.42	482.13	1.71	100896	100896			209.27
8P	10SLD	207.41	311.11	1.71	100729	100729			323.77
8P	10SLD	207.41	311.11	1.71	100729	100729			323.77
8P	10SLD	-913.13	1369.7	1.71	100729	100729			73.54
8P	10SLD	-913.13	1369.7	1.71	100729	100729			73.54
8P	10SLD	207.41	311.11	1.71	101005	101005			324.66
8P	10SLD	207.41	311.11	1.71	101005	101005			324.66
8P	10SLD	-913.13	1369.7	1.71	101005	101005			73.74
8P	10SLD	-913.13	1369.7	1.71	101005	101005			73.74
8P	12SLD	109.15	163.72	1.71	100751	100751			615.37
8P	12SLD	109.15	163.72	1.71	100751	100751			615.37
8P	12SLD	-814.88	1222.31	1.71	100751	100751			82.43
8P	12SLD	-814.88	1222.31	1.71	100751	100751			82.43
8P	12SLD	109.15	163.72	1.71	100983	100983			616.78
8P	12SLD	109.15	163.72	1.71	100983	100983			616.78
8P	12SLD	-814.88	1222.31	1.71	100983	100983			82.62
8P	12SLD	-814.88	1222.31	1.71	100983	100983			82.62
8P	14SLD	-35.76	53.64	1.71	100792	100792			1879.16
8P	14SLD	-35.76	53.64	1.71	100792	100792			1879.16
8P	14SLD	-669.97	1004.95	1.71	100792	100792			100.3
8P	14SLD	-669.97	1004.95	1.71	100792	100792			100.3
8P	14SLD	-35.76	53.64	1.71	100942	100942			1881.95
8P	14SLD	-35.76	53.64	1.71	100942	100942			1881.95
8P	14SLD	-669.97	1004.95	1.71	100942	100942			100.44
8P	14SLD	-669.97	1004.95	1.71	100942	100942			100.44
8P	16SLD	-342.44	513.66	1.71	100868	100868			196.37
8P	16SLD	-342.44	513.66	1.71	100868	100868			196.37
8P	16SLD	-363.28	544.92	1.71	100868	100868			185.1
8P	16SLD	-363.28	544.92	1.71	100868	100868			185.1
8P	16SLD	-342.44	513.66	1.71	100866	100866			196.37
8P	16SLD	-342.44	513.66	1.71	100866	100866			196.37
8P	16SLD	-363.28	544.92	1.71	100866	100866			185.1
8P	16SLD	-363.28	544.92	1.71	100866	100866			185.1
9P	17SLV	-530.16	530.16	1.42	73031.5	73031.5			137.75
9P	1SLV	-1354.91	2032.37	1.41	72549.7	72549.7			35.7
9P	1SLV	-1354.91	2032.37	1.41	72549.7	72549.7			35.7
9P	1SLV	708.23	1062.35	1.41	72549.7	72549.7			68.29
9P	1SLV	708.23	1062.35	1.41	72549.7	72549.7			68.29
9P	1SLV	-1354.91	2032.37	1.43	73163.5	73163.5			36
9P	1SLV	-1354.91	2032.37	1.43	73163.5	73163.5			36
9P	1SLV	708.23	1062.35	1.43	73163.5	73163.5			68.87
9P	1SLV	708.23	1062.35	1.43	73163.5	73163.5			68.87
9P	3SLV	-1178.9	1768.35	1.41	72600	72600			41.06
9P	3SLV	-1178.9	1768.35	1.41	72600	72600			41.06
9P	3SLV	532.22	798.33	1.41	72600	72600			90.94
9P	3SLV	532.22	798.33	1.41	72600	72600			90.94
9P	3SLV	-1178.9	1768.35	1.42	73113.6	73113.6			41.35
9P	3SLV	-1178.9	1768.35	1.42	73113.6	73113.6			41.35
9P	3SLV	532.22	798.33	1.42	73113.6	73113.6			91.58
9P	3SLV	532.22	798.33	1.42	73113.6	73113.6			91.58
9P	5SLV	-899.76	1349.64	1.42	72689	72689			53.86
9P	5SLV	-899.76	1349.64	1.42	72689	72689			53.86
9P	5SLV	253.08	379.62	1.42	72689	72689			191.48
9P	5SLV	253.08	379.62	1.42	72689	72689			191.48
9P	5SLV	-899.76	1349.64	1.42	73025.1	73025.1			54.11
9P	5SLV	-899.76	1349.64	1.42	73025.1	73025.1			54.11
9P	5SLV	253.08	379.62	1.42	73025.1	73025.1			192.36
9P	5SLV	253.08	379.62	1.42	73025.1	73025.1			192.36
9P	7SLV	-333.62	500.43	1.42	72858.3	72858.3			145.59
9P	7SLV	-313.06	469.59	1.42	72858.3	72858.3			155.15
9P	7SLV	-313.06	469.59	1.42	72858.3	72858.3			155.15
9P	7SLV	-333.62	500.43	1.42	72856.2	72856.2			145.59
9P	7SLV	-313.06	469.59	1.42	72856.2	72856.2			155.15
9P	7SLV	-313.06	469.59	1.42	72856.2	72856.2			155.15
9P	9SLV	-1392.95	2089.43	1.41	72483.8	72483.8			34.69

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9P	9SLV	-1392.95	2089.43	1.41	72483.8	72483.8			34.69
9P	9SLV	670.19	1005.29	1.41	72483.8	72483.8			72.1
9P	9SLV	670.19	1005.29	1.41	72483.8	72483.8			72.1
9P	9SLV	-1392.95	2089.43	1.42	73098.1	73098.1			34.98
9P	9SLV	-1392.95	2089.43	1.42	73098.1	73098.1			34.98
9P	9SLV	670.19	1005.29	1.42	73098.1	73098.1			72.71
9P	9SLV	670.19	1005.29	1.42	73098.1	73098.1			72.71
9P	11SLV	-1216.94	1825.41	1.41	72534.1	72534.1			39.74
9P	11SLV	-1216.94	1825.41	1.41	72534.1	72534.1			39.74
9P	11SLV	494.18	741.27	1.41	72534.1	72534.1			97.85
9P	11SLV	494.18	741.27	1.41	72534.1	72534.1			97.85
9P	11SLV	-1216.94	1825.41	1.42	73048.2	73048.2			40.02
9P	11SLV	-1216.94	1825.41	1.42	73048.2	73048.2			40.02
9P	11SLV	494.18	741.27	1.42	73048.2	73048.2			98.54
9P	11SLV	494.18	741.27	1.42	73048.2	73048.2			98.54
9P	13SLV	-937.8	1406.7	1.41	72623.2	72623.2			51.63
9P	13SLV	-937.8	1406.7	1.41	72623.2	72623.2			51.63
9P	13SLV	215.04	322.56	1.41	72623.2	72623.2			225.15
9P	13SLV	215.04	322.56	1.41	72623.2	72623.2			225.15
9P	13SLV	-937.8	1406.7	1.42	72959.6	72959.6			51.87
9P	13SLV	-937.8	1406.7	1.42	72959.6	72959.6			51.87
9P	13SLV	215.04	322.56	1.42	72959.6	72959.6			226.19
9P	13SLV	215.04	322.56	1.42	72959.6	72959.6			226.19
9P	15SLV	-371.66	557.49	1.42	72792.7	72792.7			130.57
9P	15SLV	-371.66	557.49	1.42	72792.7	72792.7			130.57
9P	15SLV	-351.1	526.65	1.42	72792.7	72792.7			138.22
9P	15SLV	-351.1	526.65	1.42	72792.7	72792.7			138.22
9P	15SLV	-371.66	557.49	1.42	72790.5	72790.5			130.57
9P	15SLV	-371.66	557.49	1.42	72790.5	72790.5			130.57
9P	15SLV	-351.1	526.65	1.42	72790.5	72790.5			138.22
9P	15SLV	-351.1	526.65	1.42	72790.5	72790.5			138.22
9P	2SLD	-892.06	1338.1	1.71	100707	100707			75.26
9P	2SLD	-892.06	1338.1	1.71	100707	100707			75.26
9P	2SLD	228.49	342.74	1.71	100707	100707			293.83
9P	2SLD	228.49	342.74	1.71	100707	100707			293.83
9P	2SLD	-892.06	1338.1	1.71	100982	100982			75.47
9P	2SLD	-892.06	1338.1	1.71	100982	100982			75.47
9P	2SLD	228.49	342.74	1.71	100982	100982			294.63
9P	2SLD	228.49	342.74	1.71	100982	100982			294.63
9P	4SLD	-793.81	1190.71	1.71	100729	100729			84.6
9P	4SLD	-793.81	1190.71	1.71	100729	100729			84.6
9P	4SLD	130.23	195.35	1.71	100729	100729			515.63
9P	4SLD	130.23	195.35	1.71	100729	100729			515.63
9P	4SLD	-793.81	1190.71	1.71	100960	100960			84.79
9P	4SLD	-793.81	1190.71	1.71	100960	100960			84.79
9P	4SLD	130.23	195.35	1.71	100960	100960			516.81
9P	4SLD	130.23	195.35	1.71	100960	100960			516.81
9P	6SLD	-648.89	973.34	1.71	100770	100770			103.53
9P	6SLD	-648.89	973.34	1.71	100770	100770			103.53
9P	6SLD	-14.68	22.02	1.71	100770	100770			4576.83
9P	6SLD	-14.68	22.02	1.71	100770	100770			4576.83
9P	6SLD	-648.89	973.34	1.71	100919	100919			103.68
9P	6SLD	-648.89	973.34	1.71	100919	100919			103.68
9P	6SLD	-14.68	22.02	1.71	100919	100919			4583.63
9P	6SLD	-14.68	22.02	1.71	100919	100919			4583.63
9P	8SLD	-342.2	513.31	1.71	100846	100846			196.46
9P	8SLD	-321.37	482.05	1.71	100846	100846			209.2
9P	8SLD	-321.37	482.05	1.71	100846	100846			209.2
9P	8SLD	-342.2	513.31	1.71	100843	100843			196.46
9P	8SLD	-321.37	482.05	1.71	100843	100843			209.2
9P	8SLD	-321.37	482.05	1.71	100843	100843			209.2
9P	10SLD	-913.21	1369.82	1.71	100676	100676			73.5
9P	10SLD	-913.21	1369.82	1.71	100676	100676			73.5
9P	10SLD	207.34	311.02	1.71	100676	100676			323.7
9P	10SLD	207.34	311.02	1.71	100676	100676			323.7
9P	10SLD	-913.21	1369.82	1.71	100952	100952			73.7
9P	10SLD	-913.21	1369.82	1.71	100952	100952			73.7
9P	10SLD	207.34	311.02	1.71	100952	100952			324.59
9P	10SLD	207.34	311.02	1.71	100952	100952			324.59
9P	12SLD	-814.95	1222.43	1.71	100698	100698			82.38
9P	12SLD	-814.95	1222.43	1.71	100698	100698			82.38
9P	12SLD	109.09	163.63	1.71	100698	100698			615.4
9P	12SLD	109.09	163.63	1.71	100698	100698			615.4
9P	12SLD	-814.95	1222.43	1.71	100930	100930			82.56
9P	12SLD	-814.95	1222.43	1.71	100930	100930			82.56
9P	12SLD	109.09	163.63	1.71	100930	100930			616.82
9P	12SLD	109.09	163.63	1.71	100930	100930			616.82
9P	14SLD	-670.04	1005.06	1.71	100739	100739			100.23
9P	14SLD	-670.04	1005.06	1.71	100739	100739			100.23

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9P	14	SLD	-35.83	53.74	1.71	100739	100739			1874.6
9P	14	SLD	-35.83	53.74	1.71	100739	100739			1874.6
9P	14	SLD	-670.04	1005.06	1.71	100889	100889			100.38
9P	14	SLD	-670.04	1005.06	1.71	100889	100889			100.38
9P	14	SLD	-35.83	53.74	1.71	100889	100889			1877.39
9P	14	SLD	-35.83	53.74	1.71	100889	100889			1877.39
9P	16	SLD	-363.35	545.03	1.71	100815	100815			184.97
9P	16	SLD	-363.35	545.03	1.71	100815	100815			184.97
9P	16	SLD	-342.52	513.77	1.71	100815	100815			196.22
9P	16	SLD	-342.52	513.77	1.71	100815	100815			196.22
9P	16	SLD	-363.35	545.03	1.71	100813	100813			184.97
9P	16	SLD	-363.35	545.03	1.71	100813	100813			184.97
9P	16	SLD	-342.52	513.77	1.71	100813	100813			196.22
9P	16	SLD	-342.52	513.77	1.71	100813	100813			196.22
10P	17	SLU	-530.21	530.21	1.42	72948.8	72948.8			137.59
10P	1	SLV	-1354.92	2032.38	1.41	72485.6	72485.6			35.67
10P	1	SLV	-1354.92	2032.38	1.41	72485.6	72485.6			35.67
10P	1	SLV	708.22	1062.33	1.41	72485.6	72485.6			68.23
10P	1	SLV	708.22	1062.33	1.41	72485.6	72485.6			68.23
10P	1	SLV	-1354.92	2032.38	1.42	73100	73100			35.97
10P	1	SLV	-1354.92	2032.38	1.42	73100	73100			35.97
10P	1	SLV	708.22	1062.33	1.42	73100	73100			68.81
10P	1	SLV	708.22	1062.33	1.42	73100	73100			68.81
10P	3	SLV	-1178.91	1768.36	1.41	72536	72536			41.02
10P	3	SLV	-1178.91	1768.36	1.41	72536	72536			41.02
10P	3	SLV	532.21	798.32	1.41	72536	72536			90.86
10P	3	SLV	532.21	798.32	1.41	72536	72536			90.86
10P	3	SLV	-1178.91	1768.36	1.42	73050	73050			41.31
10P	3	SLV	-1178.91	1768.36	1.42	73050	73050			41.31
10P	3	SLV	532.21	798.32	1.42	73050	73050			91.51
10P	3	SLV	532.21	798.32	1.42	73050	73050			91.51
10P	5	SLV	-899.77	1349.66	1.41	72625.1	72625.1			53.81
10P	5	SLV	-899.77	1349.66	1.41	72625.1	72625.1			53.81
10P	5	SLV	253.07	379.61	1.41	72625.1	72625.1			191.32
10P	5	SLV	253.07	379.61	1.41	72625.1	72625.1			191.32
10P	5	SLV	-899.77	1349.66	1.42	72961.4	72961.4			54.06
10P	5	SLV	-899.77	1349.66	1.42	72961.4	72961.4			54.06
10P	5	SLV	253.07	379.61	1.42	72961.4	72961.4			192.2
10P	5	SLV	253.07	379.61	1.42	72961.4	72961.4			192.2
10P	7	SLV	-333.63	500.45	1.42	72794.5	72794.5			145.46
10P	7	SLV	-313.07	469.6	1.42	72794.5	72794.5			155.01
10P	7	SLV	-313.07	469.6	1.42	72794.5	72794.5			155.01
10P	7	SLV	-333.63	500.45	1.42	72792.4	72792.4			145.45
10P	7	SLV	-313.07	469.6	1.42	72792.4	72792.4			155.01
10P	7	SLV	-313.07	469.6	1.42	72792.4	72792.4			155.01
10P	9	SLV	-1392.96	2089.44	1.41	72419.7	72419.7			34.66
10P	9	SLV	-1392.96	2089.44	1.41	72419.7	72419.7			34.66
10P	9	SLV	670.18	1005.27	1.41	72419.7	72419.7			72.04
10P	9	SLV	670.18	1005.27	1.41	72419.7	72419.7			72.04
10P	9	SLV	-1392.96	2089.44	1.42	73034.6	73034.6			34.95
10P	9	SLV	-1392.96	2089.44	1.42	73034.6	73034.6			34.95
10P	9	SLV	670.18	1005.27	1.42	73034.6	73034.6			72.65
10P	9	SLV	670.18	1005.27	1.42	73034.6	73034.6			72.65
10P	11	SLV	-1216.95	1825.42	1.41	72470.1	72470.1			39.7
10P	11	SLV	-1216.95	1825.42	1.41	72470.1	72470.1			39.7
10P	11	SLV	494.17	741.25	1.41	72470.1	72470.1			97.77
10P	11	SLV	494.17	741.25	1.41	72470.1	72470.1			97.77
10P	11	SLV	-1216.95	1825.42	1.42	72984.6	72984.6			39.98
10P	11	SLV	-1216.95	1825.42	1.42	72984.6	72984.6			39.98
10P	11	SLV	494.17	741.25	1.42	72984.6	72984.6			98.46
10P	11	SLV	494.17	741.25	1.42	72984.6	72984.6			98.46
10P	13	SLV	-937.81	1406.72	1.41	72559.3	72559.3			51.58
10P	13	SLV	-937.81	1406.72	1.41	72559.3	72559.3			51.58
10P	13	SLV	215.03	322.55	1.41	72559.3	72559.3			224.96
10P	13	SLV	215.03	322.55	1.41	72559.3	72559.3			224.96
10P	13	SLV	-937.81	1406.72	1.42	72895.9	72895.9			51.82
10P	13	SLV	-937.81	1406.72	1.42	72895.9	72895.9			51.82
10P	13	SLV	215.03	322.55	1.42	72895.9	72895.9			226
10P	13	SLV	215.03	322.55	1.42	72895.9	72895.9			226
10P	15	SLV	-371.67	557.51	1.42	72728.9	72728.9			130.45
10P	15	SLV	-351.11	526.66	1.42	72728.9	72728.9			138.09
10P	15	SLV	-351.11	526.66	1.42	72728.9	72728.9			138.09
10P	15	SLV	-371.67	557.51	1.42	72726.7	72726.7			130.45
10P	15	SLV	-351.11	526.66	1.42	72726.7	72726.7			138.09
10P	15	SLV	-351.11	526.66	1.42	72726.7	72726.7			138.09
10P	2	SLD	-892.07	1338.11	1.7	100654	100654			75.22
10P	2	SLD	-892.07	1338.11	1.7	100654	100654			75.22
10P	2	SLD	228.48	342.72	1.7	100654	100654			293.69
10P	2	SLD	228.48	342.72	1.7	100654	100654			293.69

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10P	2SLD	-892.07	1338.11	1.71	100929	100929			75.43
10P	2SLD	-892.07	1338.11	1.71	100929	100929			75.43
10P	2SLD	228.48	342.72	1.71	100929	100929			294.49
10P	2SLD	228.48	342.72	1.71	100929	100929			294.49
10P	4SLD	-793.82	1190.72	1.71	100676	100676			84.55
10P	4SLD	-793.82	1190.72	1.71	100676	100676			84.55
10P	4SLD	130.22	195.34	1.71	100676	100676			515.4
10P	4SLD	130.22	195.34	1.71	100676	100676			515.4
10P	4SLD	-793.82	1190.72	1.71	100907	100907			84.74
10P	4SLD	-793.82	1190.72	1.71	100907	100907			84.74
10P	4SLD	130.22	195.34	1.71	100907	100907			516.58
10P	4SLD	130.22	195.34	1.71	100907	100907			516.58
10P	6SLD	-648.9	973.36	1.71	100717	100717			103.47
10P	6SLD	-14.69	22.03	1.71	100717	100717			4571.34
10P	6SLD	-14.69	22.03	1.71	100717	100717			4571.34
10P	6SLD	-648.9	973.36	1.71	100866	100866			103.63
10P	6SLD	-14.69	22.03	1.71	100866	100866			4578.14
10P	6SLD	-14.69	22.03	1.71	100866	100866			4578.14
10P	8SLD	-342.21	513.32	1.71	100793	100793			196.35
10P	8SLD	-321.38	482.07	1.71	100793	100793			209.08
10P	8SLD	-321.38	482.07	1.71	100793	100793			209.08
10P	8SLD	-342.21	513.32	1.71	100790	100790			196.35
10P	8SLD	-321.38	482.07	1.71	100790	100790			209.08
10P	8SLD	-321.38	482.07	1.71	100790	100790			209.08
10P	10SLD	-913.22	1369.83	1.7	100623	100623			73.46
10P	10SLD	-913.22	1369.83	1.7	100623	100623			73.46
10P	10SLD	207.33	311	1.7	100623	100623			323.55
10P	10SLD	207.33	311	1.7	100623	100623			323.55
10P	10SLD	-913.22	1369.83	1.71	100899	100899			73.66
10P	10SLD	-913.22	1369.83	1.71	100899	100899			73.66
10P	10SLD	207.33	311	1.71	100899	100899			324.43
10P	10SLD	207.33	311	1.71	100899	100899			324.43
10P	12SLD	-814.96	1222.45	1.7	100645	100645			82.33
10P	12SLD	-814.96	1222.45	1.7	100645	100645			82.33
10P	12SLD	109.08	163.62	1.7	100645	100645			615.14
10P	12SLD	109.08	163.62	1.7	100645	100645			615.14
10P	12SLD	-814.96	1222.45	1.71	100877	100877			82.52
10P	12SLD	-814.96	1222.45	1.71	100877	100877			82.52
10P	12SLD	109.08	163.62	1.71	100877	100877			616.55
10P	12SLD	109.08	163.62	1.71	100877	100877			616.55
10P	14SLD	-670.05	1005.08	1.71	100686	100686			100.18
10P	14SLD	-35.84	53.75	1.71	100686	100686			1873.1
10P	14SLD	-35.84	53.75	1.71	100686	100686			1873.1
10P	14SLD	-670.05	1005.08	1.71	100836	100836			100.33
10P	14SLD	-35.84	53.75	1.71	100836	100836			1875.88
10P	14SLD	-35.84	53.75	1.71	100836	100836			1875.88
10P	16SLD	-363.36	545.04	1.71	100762	100762			184.87
10P	16SLD	-342.53	513.79	1.71	100762	100762			196.12
10P	16SLD	-342.53	513.79	1.71	100762	100762			196.12
10P	16SLD	-363.36	545.04	1.71	100760	100760			184.87
10P	16SLD	-342.53	513.79	1.71	100760	100760			196.11
10P	16SLD	-342.53	513.79	1.71	100760	100760			196.11
11P	17SLU	-530.17	530.17	1.42	72866	72866			137.44
11P	1SLV	-1354.96	2032.43	1.41	72421.5	72421.5			35.63
11P	1SLV	-1354.96	2032.43	1.41	72421.5	72421.5			35.63
11P	1SLV	708.19	1062.28	1.41	72421.5	72421.5			68.18
11P	1SLV	708.19	1062.28	1.41	72421.5	72421.5			68.18
11P	1SLV	-1354.96	2032.43	1.42	73036.4	73036.4			35.94
11P	1SLV	-1354.96	2032.43	1.42	73036.4	73036.4			35.94
11P	1SLV	708.19	1062.28	1.42	73036.4	73036.4			68.75
11P	1SLV	708.19	1062.28	1.42	73036.4	73036.4			68.75
11P	3SLV	-1178.94	1768.42	1.41	72471.9	72471.9			40.98
11P	3SLV	-1178.94	1768.42	1.41	72471.9	72471.9			40.98
11P	3SLV	532.17	798.26	1.41	72471.9	72471.9			90.79
11P	3SLV	532.17	798.26	1.41	72471.9	72471.9			90.79
11P	3SLV	-1178.94	1768.42	1.42	72986.4	72986.4			41.27
11P	3SLV	-1178.94	1768.42	1.42	72986.4	72986.4			41.27
11P	3SLV	532.17	798.26	1.42	72986.4	72986.4			91.43
11P	3SLV	532.17	798.26	1.42	72986.4	72986.4			91.43
11P	5SLV	-899.81	1349.71	1.41	72561.1	72561.1			53.76
11P	5SLV	-899.81	1349.71	1.41	72561.1	72561.1			53.76
11P	5SLV	253.04	379.56	1.41	72561.1	72561.1			191.17
11P	5SLV	253.04	379.56	1.41	72561.1	72561.1			191.17
11P	5SLV	-899.81	1349.71	1.42	72897.8	72897.8			54.01
11P	5SLV	-899.81	1349.71	1.42	72897.8	72897.8			54.01
11P	5SLV	253.04	379.56	1.42	72897.8	72897.8			192.06
11P	5SLV	253.04	379.56	1.42	72897.8	72897.8			192.06
11P	7SLV	-333.67	500.5	1.42	72730.7	72730.7			145.32
11P	7SLV	-313.1	469.65	1.42	72730.7	72730.7			154.86

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11	P	7	SLV	-313.1	469.65	1.42	72730.7	72730.7				154.86
11	P	7	SLV	-333.67	500.5	1.42	72728.5	72728.5				145.31
11	P	7	SLV	-313.1	469.65	1.42	72728.5	72728.5				154.86
11	P	7	SLV	-313.1	469.65	1.42	72728.5	72728.5				154.86
11	P	9	SLV	-1392.89	2089.33	1.41	72355.5	72355.5				34.63
11	P	9	SLV	-1392.89	2089.33	1.41	72355.5	72355.5				34.63
11	P	9	SLV	670.26	1005.38	1.41	72355.5	72355.5				71.97
11	P	9	SLV	670.26	1005.38	1.41	72355.5	72355.5				71.97
11	P	9	SLV	-1392.89	2089.33	1.42	72970.9	72970.9				34.93
11	P	9	SLV	-1392.89	2089.33	1.42	72970.9	72970.9				34.93
11	P	9	SLV	670.26	1005.38	1.42	72970.9	72970.9				72.58
11	P	9	SLV	670.26	1005.38	1.42	72970.9	72970.9				72.58
11	P	11	SLV	-1216.88	1825.31	1.41	72405.9	72405.9				39.67
11	P	11	SLV	494.25	741.37	1.41	72405.9	72405.9				97.67
11	P	11	SLV	494.25	741.37	1.41	72405.9	72405.9				97.67
11	P	11	SLV	-1216.88	1825.31	1.42	72920.9	72920.9				39.95
11	P	11	SLV	494.25	741.37	1.42	72920.9	72920.9				98.36
11	P	11	SLV	494.25	741.37	1.42	72920.9	72920.9				98.36
11	P	13	SLV	-937.74	1406.61	1.41	72495.2	72495.2				51.54
11	P	13	SLV	215.11	322.66	1.41	72495.2	72495.2				224.68
11	P	13	SLV	215.11	322.66	1.41	72495.2	72495.2				224.68
11	P	13	SLV	-937.74	1406.61	1.42	72832.2	72832.2				51.78
11	P	13	SLV	215.11	322.66	1.42	72832.2	72832.2				225.72
11	P	13	SLV	215.11	322.66	1.42	72832.2	72832.2				225.72
11	P	15	SLV	-371.6	557.4	1.42	72665	72665				130.37
11	P	15	SLV	-351.03	526.55	1.42	72665	72665				138
11	P	15	SLV	-351.03	526.55	1.42	72665	72665				138
11	P	15	SLV	-371.6	557.4	1.42	72662.8	72662.8				130.36
11	P	15	SLV	-351.03	526.55	1.42	72662.8	72662.8				138
11	P	15	SLV	-351.03	526.55	1.42	72662.8	72662.8				138
11	P	2	SLD	-892.09	1338.13	1.7	100601	100601				75.18
11	P	2	SLD	228.47	342.71	1.7	100601	100601				293.55
11	P	2	SLD	228.47	342.71	1.7	100601	100601				293.55
11	P	2	SLD	-892.09	1338.13	1.71	100876	100876				75.39
11	P	2	SLD	228.47	342.71	1.71	100876	100876				294.35
11	P	2	SLD	228.47	342.71	1.71	100876	100876				294.35
11	P	4	SLD	-793.83	1190.74	1.7	100623	100623				84.5
11	P	4	SLD	130.21	195.32	1.7	100623	100623				515.16
11	P	4	SLD	130.21	195.32	1.7	100623	100623				515.16
11	P	4	SLD	-793.83	1190.74	1.71	100854	100854				84.7
11	P	4	SLD	130.21	195.32	1.71	100854	100854				516.35
11	P	4	SLD	130.21	195.32	1.71	100854	100854				516.35
11	P	6	SLD	-648.91	973.37	1.71	100664	100664				103.42
11	P	6	SLD	-14.7	22.05	1.71	100664	100664				4565.67
11	P	6	SLD	-14.7	22.05	1.71	100664	100664				4565.67
11	P	6	SLD	-648.91	973.37	1.71	100813	100813				103.57
11	P	6	SLD	-14.7	22.05	1.71	100813	100813				4572.46
11	P	6	SLD	-14.7	22.05	1.71	100813	100813				4572.46
11	P	8	SLD	-342.23	513.34	1.71	100740	100740				196.25
11	P	8	SLD	-321.39	482.08	1.71	100740	100740				208.97
11	P	8	SLD	-342.23	513.34	1.71	100737	100737				196.24
11	P	8	SLD	-321.39	482.08	1.71	100737	100737				208.96
11	P	10	SLD	-913.17	1369.76	1.7	100570	100570				73.42
11	P	10	SLD	207.38	311.08	1.7	100570	100570				323.3
11	P	10	SLD	207.38	311.08	1.7	100570	100570				323.3
11	P	10	SLD	-913.17	1369.76	1.71	100846	100846				73.62
11	P	10	SLD	207.38	311.08	1.71	100846	100846				324.18
11	P	10	SLD	207.38	311.08	1.71	100846	100846				324.18
11	P	12	SLD	-814.91	1222.37	1.7	100592	100592				82.29
11	P	12	SLD	109.13	163.69	1.7	100592	100592				614.53
11	P	12	SLD	109.13	163.69	1.7	100592	100592				614.53
11	P	12	SLD	-814.91	1222.37	1.71	100824	100824				82.48
11	P	12	SLD	109.13	163.69	1.71	100824	100824				615.94
11	P	12	SLD	109.13	163.69	1.71	100824	100824				615.94
11	P	14	SLD	-670	1005	1.7	100633	100633				100.13
11	P	14	SLD	-35.79	53.68	1.7	100633	100633				1874.74
11	P	14	SLD	-35.79	53.68	1.7	100633	100633				1874.74
11	P	14	SLD	-670	1005	1.71	100783	100783				100.28
11	P	14	SLD	-35.79	53.68	1.71	100783	100783				1877.53
11	P	14	SLD	-35.79	53.68	1.71	100783	100783				1877.53
11	P	16	SLD	-363.31	544.97	1.71	100709	100709				184.8
11	P	16	SLD	-342.48	513.71	1.71	100709	100709				196.04
11	P	16	SLD	-363.31	544.97	1.71	100707	100707				184.79
11	P	16	SLD	-342.48	513.71	1.71	100707	100707				196.04
12	P	17	SLU	-530.15	530.15	1.42	72783	72783				137.29
12	P	1	SLV	-1354.95	2032.42	1.41	72357.4	72357.4				35.6
12	P	1	SLV	708.2	1062.3	1.41	72357.4	72357.4				68.11
12	P	1	SLV	708.2	1062.3	1.41	72357.4	72357.4				68.11
12	P	1	SLV	-1354.95	2032.42	1.42	72972.8	72972.8				35.9

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12P	1	SLV	708.2	1062.3	1.42	72972.8	72972.8			68.69
12P	1	SLV	708.2	1062.3	1.42	72972.8	72972.8			68.69
12P	3	SLV	-1178.93	1768.4	1.41	72407.8	72407.8			40.95
12P	3	SLV	532.18	798.27	1.41	72407.8	72407.8			90.71
12P	3	SLV	532.18	798.27	1.41	72407.8	72407.8			90.71
12P	3	SLV	-1178.93	1768.4	1.42	72922.8	72922.8			41.24
12P	3	SLV	532.18	798.27	1.42	72922.8	72922.8			91.35
12P	3	SLV	532.18	798.27	1.42	72922.8	72922.8			91.35
12P	5	SLV	-899.8	1349.71	1.41	72497	72497			53.71
12P	5	SLV	253.06	379.58	1.41	72497	72497			190.99
12P	5	SLV	253.06	379.58	1.41	72497	72497			190.99
12P	5	SLV	-899.8	1349.71	1.42	72834	72834			53.96
12P	5	SLV	253.06	379.58	1.42	72834	72834			191.88
12P	5	SLV	253.06	379.58	1.42	72834	72834			191.88
12P	7	SLV	-333.67	500.5	1.42	72666.8	72666.8			145.19
12P	7	SLV	-313.08	469.63	1.42	72666.8	72666.8			154.73
12P	7	SLV	-333.67	500.5	1.42	72664.6	72664.6			145.19
12P	7	SLV	-313.08	469.63	1.42	72664.6	72664.6			154.73
12P	9	SLV	-1392.88	2089.32	1.41	72314.3	72314.3			34.61
12P	9	SLV	670.27	1005.4	1.41	72314.3	72314.3			71.93
12P	9	SLV	670.27	1005.4	1.41	72314.3	72314.3			71.93
12P	9	SLV	-1392.88	2089.32	1.42	72907.3	72907.3			34.9
12P	9	SLV	670.27	1005.4	1.42	72907.3	72907.3			72.52
12P	9	SLV	670.27	1005.4	1.42	72907.3	72907.3			72.52
12P	11	SLV	-1216.86	1825.3	1.41	72341.8	72341.8			39.63
12P	11	SLV	494.25	741.38	1.41	72341.8	72341.8			97.58
12P	11	SLV	494.25	741.38	1.41	72341.8	72341.8			97.58
12P	11	SLV	-1216.86	1825.3	1.42	72857.2	72857.2			39.92
12P	11	SLV	494.25	741.38	1.42	72857.2	72857.2			98.27
12P	11	SLV	494.25	741.38	1.42	72857.2	72857.2			98.27
12P	13	SLV	-937.74	1406.6	1.41	72431.1	72431.1			51.49
12P	13	SLV	215.13	322.69	1.41	72431.1	72431.1			224.46
12P	13	SLV	215.13	322.69	1.41	72431.1	72431.1			224.46
12P	13	SLV	-937.74	1406.6	1.42	72768.4	72768.4			51.73
12P	13	SLV	215.13	322.69	1.42	72768.4	72768.4			225.51
12P	13	SLV	215.13	322.69	1.42	72768.4	72768.4			225.51
12P	15	SLV	-371.6	557.39	1.41	72601	72601			130.25
12P	15	SLV	-351.01	526.52	1.41	72601	72601			137.89
12P	15	SLV	-371.6	557.39	1.41	72598.9	72598.9			130.25
12P	15	SLV	-351.01	526.52	1.41	72598.9	72598.9			137.88
12T	17	SLU	-530.15	530.15	1.42	72700	72700			137.13
12T	1	SLV	-1354.95	2032.42	1.41	72314.3	72314.3			35.58
12T	1	SLV	708.2	1062.29	1.41	72314.3	72314.3			68.07
12T	1	SLV	708.2	1062.29	1.41	72314.3	72314.3			68.07
12T	1	SLV	-1354.95	2032.42	1.42	72909.1	72909.1			35.87
12T	1	SLV	708.2	1062.29	1.42	72909.1	72909.1			68.63
12T	1	SLV	708.2	1062.29	1.42	72909.1	72909.1			68.63
12T	3	SLV	-1178.93	1768.4	1.41	72343.6	72343.6			40.91
12T	3	SLV	532.18	798.28	1.41	72343.6	72343.6			90.62
12T	3	SLV	532.18	798.28	1.41	72343.6	72343.6			90.62
12T	3	SLV	-1178.93	1768.4	1.42	72859	72859			41.2
12T	3	SLV	532.18	798.28	1.42	72859	72859			91.27
12T	3	SLV	532.18	798.28	1.42	72859	72859			91.27
12T	5	SLV	-899.8	1349.7	1.41	72433	72433			53.67
12T	5	SLV	253.05	379.57	1.41	72433	72433			190.83
12T	5	SLV	253.05	379.57	1.41	72433	72433			190.83
12T	5	SLV	-899.8	1349.7	1.42	72770.2	72770.2			53.92
12T	5	SLV	253.05	379.57	1.42	72770.2	72770.2			191.72
12T	5	SLV	253.05	379.57	1.42	72770.2	72770.2			191.72
12T	7	SLV	-333.66	500.49	1.41	72602.9	72602.9			145.06
12T	7	SLV	-313.09	469.64	1.41	72602.9	72602.9			154.59
12T	7	SLV	-333.66	500.49	1.41	72600.7	72600.7			145.06
12T	7	SLV	-313.09	469.64	1.41	72600.7	72600.7			154.59
12T	9	SLV	-1392.88	2089.31	1.41	72314.3	72314.3			34.61
12T	9	SLV	670.27	1005.4	1.41	72314.3	72314.3			71.93
12T	9	SLV	670.27	1005.4	1.41	72314.3	72314.3			71.93
12T	9	SLV	-1392.88	2089.31	1.42	72843.5	72843.5			34.86
12T	9	SLV	670.27	1005.4	1.42	72843.5	72843.5			72.45
12T	9	SLV	670.27	1005.4	1.42	72843.5	72843.5			72.45
12T	11	SLV	-1216.87	1825.3	1.41	72314.3	72314.3			39.62
12T	11	SLV	494.25	741.38	1.41	72314.3	72314.3			97.54
12T	11	SLV	494.25	741.38	1.41	72314.3	72314.3			97.54
12T	11	SLV	-1216.87	1825.3	1.42	72793.4	72793.4			39.88
12T	11	SLV	494.25	741.38	1.42	72793.4	72793.4			98.19
12T	11	SLV	494.25	741.38	1.42	72793.4	72793.4			98.19
12T	13	SLV	-937.73	1406.59	1.41	72366.9	72366.9			51.45
12T	13	SLV	215.12	322.68	1.41	72366.9	72366.9			224.27
12T	13	SLV	215.12	322.68	1.41	72366.9	72366.9			224.27
12T	13	SLV	-937.73	1406.59	1.42	72704.5	72704.5			51.69

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12	T	13	SLV	215.12	322.68	1.42	72704.5	72704.5				225.32
12	T	13	SLV	215.12	322.68	1.42	72704.5	72704.5				225.32
12	T	15	SLV	-371.59	557.38	1.41	72537	72537				130.14
12	T	15	SLV	-351.02	526.53	1.41	72537	72537				137.76
12	T	15	SLV	-371.59	557.38	1.41	72534.8	72534.8				130.13
12	T	15	SLV	-351.02	526.53	1.41	72534.8	72534.8				137.76
12	P	2	SLD	-892.08	1338.11	1.7	100547	100547				75.14
12	P	2	SLD	228.48	342.73	1.7	100547	100547				293.38
12	P	2	SLD	228.48	342.73	1.7	100547	100547				293.38
12	P	2	SLD	-892.08	1338.11	1.71	100823	100823				75.35
12	P	2	SLD	228.48	342.73	1.71	100823	100823				294.18
12	P	2	SLD	228.48	342.73	1.71	100823	100823				294.18
12	P	4	SLD	-793.82	1190.72	1.7	100570	100570				84.46
12	P	4	SLD	130.22	195.34	1.7	100570	100570				514.86
12	P	4	SLD	130.22	195.34	1.7	100570	100570				514.86
12	P	4	SLD	-793.82	1190.72	1.71	100801	100801				84.66
12	P	4	SLD	130.22	195.34	1.71	100801	100801				516.04
12	P	4	SLD	130.22	195.34	1.71	100801	100801				516.04
12	P	6	SLD	-648.91	973.36	1.7	100610	100610				103.36
12	P	6	SLD	-14.68	22.03	1.7	100610	100610				4567.9
12	P	6	SLD	-14.68	22.03	1.7	100610	100610				4567.9
12	P	6	SLD	-648.91	973.36	1.71	100760	100760				103.52
12	P	6	SLD	-14.68	22.03	1.71	100760	100760				4574.71
12	P	6	SLD	-14.68	22.03	1.71	100760	100760				4574.71
12	P	8	SLD	-342.22	513.33	1.71	100687	100687				196.14
12	P	8	SLD	-321.37	482.06	1.71	100687	100687				208.87
12	P	8	SLD	-342.22	513.33	1.71	100684	100684				196.14
12	P	8	SLD	-321.37	482.06	1.71	100684	100684				208.86
12	P	10	SLD	-913.16	1369.75	1.7	100517	100517				73.38
12	P	10	SLD	207.4	311.1	1.7	100517	100517				323.11
12	P	10	SLD	207.4	311.1	1.7	100517	100517				323.11
12	P	10	SLD	-913.16	1369.75	1.71	100793	100793				73.59
12	P	10	SLD	207.4	311.1	1.71	100793	100793				323.99
12	P	10	SLD	207.4	311.1	1.71	100793	100793				323.99
12	P	12	SLD	-814.9	1222.35	1.7	100539	100539				82.25
12	P	12	SLD	109.14	163.7	1.7	100539	100539				614.15
12	P	12	SLD	109.14	163.7	1.7	100539	100539				614.15
12	P	12	SLD	-814.9	1222.35	1.71	100771	100771				82.44
12	P	12	SLD	109.14	163.7	1.71	100771	100771				615.57
12	P	12	SLD	109.14	163.7	1.71	100771	100771				615.57
12	P	14	SLD	-670	1004.99	1.7	100580	100580				100.08
12	P	14	SLD	-35.77	53.66	1.7	100580	100580				1874.53
12	P	14	SLD	-35.77	53.66	1.7	100580	100580				1874.53
12	P	14	SLD	-670	1004.99	1.71	100730	100730				100.23
12	P	14	SLD	-35.77	53.66	1.71	100730	100730				1877.32
12	P	14	SLD	-35.77	53.66	1.71	100730	100730				1877.32
12	P	16	SLD	-363.31	544.96	1.7	100656	100656				184.7
12	P	16	SLD	-342.46	513.69	1.7	100656	100656				195.95
12	P	16	SLD	-363.31	544.96	1.7	100654	100654				184.7
12	P	16	SLD	-342.46	513.69	1.7	100654	100654				195.94
12	T	2	SLD	-892.08	1338.11	1.7	100494	100494				75.1
12	T	2	SLD	228.48	342.72	1.7	100494	100494				293.22
12	T	2	SLD	228.48	342.72	1.7	100494	100494				293.22
12	T	2	SLD	-892.08	1338.11	1.71	100770	100770				75.31
12	T	2	SLD	228.48	342.72	1.71	100770	100770				294.03
12	T	2	SLD	228.48	342.72	1.71	100770	100770				294.03
12	T	4	SLD	-793.82	1190.73	1.7	100516	100516				84.42
12	T	4	SLD	130.22	195.34	1.7	100516	100516				514.58
12	T	4	SLD	130.22	195.34	1.7	100516	100516				514.58
12	T	4	SLD	-793.82	1190.73	1.71	100748	100748				84.61
12	T	4	SLD	130.22	195.34	1.71	100748	100748				515.77
12	T	4	SLD	130.22	195.34	1.71	100748	100748				515.77
12	T	6	SLD	-648.9	973.36	1.7	100557	100557				103.31
12	T	6	SLD	-14.69	22.03	1.7	100557	100557				4564
12	T	6	SLD	-14.69	22.03	1.7	100557	100557				4564
12	T	6	SLD	-648.9	973.36	1.71	100707	100707				103.46
12	T	6	SLD	-14.69	22.03	1.71	100707	100707				4570.81
12	T	6	SLD	-14.69	22.03	1.71	100707	100707				4570.81
12	T	8	SLD	-342.21	513.32	1.7	100633	100633				196.04
12	T	8	SLD	-321.38	482.07	1.7	100633	100633				208.75
12	T	8	SLD	-342.21	513.32	1.7	100631	100631				196.04
12	T	8	SLD	-321.38	482.07	1.7	100631	100631				208.75
12	T	10	SLD	-913.16	1369.74	1.7	100464	100464				73.34
12	T	10	SLD	207.4	311.09	1.7	100464	100464				322.94
12	T	10	SLD	207.4	311.09	1.7	100464	100464				322.94
12	T	10	SLD	-913.16	1369.74	1.71	100740	100740				73.55
12	T	10	SLD	207.4	311.09	1.71	100740	100740				323.83
12	T	10	SLD	207.4	311.09	1.71	100740	100740				323.83
12	T	12	SLD	-814.9	1222.36	1.7	100486	100486				82.21

Relazione di calcolo

12	T	12	SLD	109.14	163.71	1.7	100486	100486				613.82
12	T	12	SLD	109.14	163.71	1.7	100486	100486				613.82
12	T	12	SLD	-814.9	1222.36	1.71	100718	100718				82.4
12	T	12	SLD	109.14	163.71	1.71	100718	100718				615.24
12	T	12	SLD	109.14	163.71	1.71	100718	100718				615.24
12	T	14	SLD	-669.99	1004.99	1.7	100527	100527				100.03
12	T	14	SLD	-35.78	53.66	1.7	100527	100527				1873.29
12	T	14	SLD	-35.78	53.66	1.7	100527	100527				1873.29
12	T	14	SLD	-669.99	1004.99	1.71	100677	100677				100.18
12	T	14	SLD	-35.78	53.66	1.71	100677	100677				1876.08
12	T	14	SLD	-35.78	53.66	1.71	100677	100677				1876.08
12	T	16	SLD	-363.3	544.95	1.7	100603	100603				184.61
12	T	16	SLD	-342.46	513.7	1.7	100603	100603				195.84
12	T	16	SLD	-363.3	544.95	1.7	100601	100601				184.6
12	T	16	SLD	-342.46	513.7	1.7	100601	100601				195.84

Numero del nucleo n. 143

Nodi: -210 -212 -213 10

Caratteristiche delle sezioni e dei materiali utilizzati

Spess. <cm>	Cf	Cls	Fck <daN/cm²>	Fctk <daN/cm²>	Fcd <daN/cm²>	Fctd <daN/cm²>	TP	Fyk <daN/cm²>	Fyd <daN/cm²>
25	4.5	C25/30	249	17.91	141.1	11.94	B450C	4500	3913.04

Stato limite ultimo - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	N ver. <daN>	Mz <daNm>	Mz ver. <daNm>	My <daNm>	Nu <daN>	Myu,r <daNm>	Mzu,r <daNm>	Sic.
1	P	17	SLU	-8185.38	-8185.38	0	0	-461.19	-243256	-17143.5	1520.68	29.718
1	P	17	SLU	-8185.38	-8185.38	-7887.18	-7887.18	0	-8185.38	126.64	-140490	17.812
1	P	1	SLV	83625.3	83625.3	0	0	7000.67	83625.3	12345.8	-751.16	1.764
1	P	1	SLV	83625.3	83625.3	0	0	-8081.57	83625.3	-11917	-230.28	1.475
1	P	1	SLV	-98599.3	-98599.3	0	0	7000.67	-243256	21938.5	-944.58	2.467
1	P	1	SLV	-98599.3	-98599.3	0	0	-8081.57	-243256	-21530.2	1486.85	2.467
1	P	1	SLV	83625.3	83625.3	79452.1	79452.1	0	83625.3	-126.64	102763	1.293
1	P	1	SLV	83625.3	83625.3	79452.1	79452.1	0	83625.3	-126.64	102763	1.169
1	P	1	SLV	83625.3	83625.3	-87919.1	-87919.1	0	83625.3	126.64	-102761	1.169
1	P	1	SLV	-98599.3	-98599.3	79452.1	79452.1	0	-98599.3	-126.64	166384	2.094
1	P	1	SLV	-98599.3	-98599.3	79452.1	79452.1	0	-98599.3	-126.64	166384	1.892
1	P	1	SLV	-98599.3	-98599.3	-87919.1	-87919.1	0	-98599.3	126.64	-166384	1.892
1	P	3	SLV	64957.1	64957.1	0	0	938.55	269467	13443.2	-697.04	4.148
1	P	3	SLV	64957.1	64957.1	0	0	-2019.44	269467	-13016.5	-215.45	4.148
1	P	3	SLV	-79931.2	-79931.2	0	0	938.55	-243256	21127.6	-1001.93	3.043
1	P	3	SLV	-79931.2	-79931.2	0	0	-2019.44	-243256	-20662.3	1582.54	3.043
1	P	3	SLV	64957.1	64957.1	59048.2	59048.2	0	64957.1	-126.64	111302	1.885
1	P	3	SLV	64957.1	64957.1	59048.2	67515.3	0	64957.1	-126.64	111302	1.649
1	P	3	SLV	64957.1	64957.1	-67515.3	-67515.3	0	64957.1	126.64	-111300	1.649
1	P	3	SLV	-79931.2	-79931.2	59048.2	59048.2	0	-79931.2	-126.64	161973	2.743
1	P	3	SLV	-79931.2	-79931.2	59048.2	67515.3	0	-79931.2	-126.64	161973	2.399
1	P	3	SLV	-79931.2	-79931.2	-67515.3	-67515.3	0	-79931.2	126.64	-161973	2.399
1	P	5	SLV	48160	48160	0	0	10916.1	48160	14420.3	-658.42	1.321
1	P	5	SLV	48160	48160	0	0	-11997	48160	-13996.2	-204.68	1.167
1	P	5	SLV	-63134.1	-63134.1	0	0	10916.1	-63134.1	20368.7	-1060.84	1.866
1	P	5	SLV	-63134.1	-63134.1	0	0	-11997	-63134.1	-19866.2	1670.81	1.656
1	P	5	SLV	48160	48160	51818	51818	0	48160	-126.64	118612	2.289
1	P	5	SLV	48160	48160	51818	60285.1	0	48160	-126.64	118612	1.968
1	P	5	SLV	48160	48160	-60285.1	-60285.1	0	48160	126.64	-118612	1.968
1	P	5	SLV	-63134.1	-63134.1	51818	51818	0	-63134.1	-126.64	157650	3.042
1	P	5	SLV	-63134.1	-63134.1	51818	60285.1	0	-63134.1	-126.64	157650	2.615
1	P	5	SLV	-63134.1	-63134.1	-60285.1	-60285.1	0	-63134.1	126.64	-157650	2.615
1	P	7	SLV	-906.98	-906.98	0	0	8210.08	-906.98	17231.4	-543.08	2.099
1	P	7	SLV	-906.98	-906.98	0	0	-9290.97	-906.98	-16758.7	1101.94	1.804
1	P	7	SLV	-14067.1	-14067.1	0	0	8210.08	-14067.1	17958.7	-516.48	2.187
1	P	7	SLV	-14067.1	-14067.1	0	0	-9290.97	-14067.1	-17454.2	1865.99	1.879
1	P	7	SLV	-906.98	-906.98	7727.79	7727.79	0	-906.98	-126.64	137849	17.838
1	P	7	SLV	-906.98	-906.98	7727.79	16194.9	0	-906.98	-126.64	137849	8.512
1	P	7	SLV	-906.98	-906.98	-16194.9	-16194.9	0	-906.98	126.64	-137849	8.512
1	P	7	SLV	-14067.1	-14067.1	7727.79	7727.79	0	-243256	-126.64	142602	17.293
1	P	7	SLV	-14067.1	-14067.1	7727.79	16194.9	0	-14067.1	-126.64	142602	8.805
1	P	7	SLV	-14067.1	-14067.1	-16194.9	-16194.9	0	-14067.1	126.64	-142602	8.805
1	P	9	SLV	88385.8	88385.8	0	0	7492.13	88385.8	12064.6	-764.66	1.610
1	P	9	SLV	88385.8	88385.8	0	0	-7590.11	88385.8	-11635.3	-233.98	1.533
1	P	9	SLV	-93838.8	-93838.8	0	0	7492.13	-243256	21734.6	-958.58	2.592
1	P	9	SLV	-93838.8	-93838.8	0	0	-7590.11	-243256	-21318	1507.73	2.592
1	P	9	SLV	88385.8	88385.8	76853.2	76853.2	0	88385.8	-126.64	100540	1.308
1	P	9	SLV	88385.8	88385.8	76853.2	90518	0	88385.8	-126.64	100540	1.111
1	P	9	SLV	88385.8	88385.8	-90518	-90518	0	88385.8	126.64	-100538	1.111
1	P	9	SLV	-93838.8	-93838.8	76853.2	76853.2	0	-93838.8	-126.64	165275	2.151
1	P	9	SLV	-93838.8	-93838.8	76853.2	90518	0	-93838.8	-126.64	165275	1.826

Relazione di calcolo

1P	9SLV	-93838.8	-93838.8	-90518	-90518	0	-93838.8	126.64	-165275	1.826
1P	11SLV	69717.7	69717.7	0	0	1430	269467	13162.7	-711.1	3.865
1P	11SLV	69717.7	69717.7	0	0	-1527.99	269467	-12736.8	-219.28	3.865
1P	11SLV	-75170.7	-75170.7	0	0	1430	-243256	20912.1	-1019.01	3.236
1P	11SLV	-75170.7	-75170.7	0	0	-1527.99	-243256	-20436.3	1608.1	3.236
1P	11SLV	69717.7	69717.7	56449.4	56449.4	0	69717.7	-126.64	109150	1.934
1P	11SLV	69717.7	69717.7	56449.4	70114.1	0	69717.7	-126.64	109150	1.557
1P	11SLV	69717.7	69717.7	-70114.1	-70114.1	0	69717.7	126.64	-109149	1.557
1P	11SLV	-75170.7	-75170.7	56449.4	56449.4	0	-75170.7	-126.64	160824	2.849
1P	11SLV	-75170.7	-75170.7	56449.4	70114.1	0	-75170.7	-126.64	160824	2.294
1P	11SLV	-75170.7	-75170.7	-70114.1	-70114.1	0	-75170.7	126.64	-160824	2.294
1P	13SLV	52920.5	52920.5	0	0	11407.6	52920.5	14144.4	-669.32	1.240
1P	13SLV	52920.5	52920.5	0	0	-11505.6	52920.5	-13719.8	-207.67	1.192
1P	13SLV	-58373.5	-58373.5	0	0	11407.6	-58373.5	20147.7	-1077.39	1.766
1P	13SLV	-58373.5	-58373.5	0	0	-11505.6	-58373.5	-19634.9	1695.59	1.707
1P	13SLV	52920.5	52920.5	49219.2	49219.2	0	52920.5	-126.64	116571	2.368
1P	13SLV	52920.5	52920.5	49219.2	62883.9	0	52920.5	-126.64	116571	1.854
1P	13SLV	52920.5	52920.5	-62883.9	-62883.9	0	52920.5	126.64	-116571	1.854
1P	13SLV	-58373.5	-58373.5	49219.2	49219.2	0	-58373.5	-126.64	156282	3.175
1P	13SLV	-58373.5	-58373.5	49219.2	62883.9	0	-58373.5	-126.64	156282	2.485
1P	13SLV	-58373.5	-58373.5	-62883.9	-62883.9	0	-58373.5	126.64	-156282	2.485
1P	15SLV	3853.56	3853.56	0	0	8701.53	3853.56	16965.2	-552.5	1.950
1P	15SLV	3853.56	3853.56	0	0	-8799.52	3853.56	-16506.3	832.33	1.876
1P	15SLV	-9306.58	-9306.58	0	0	8701.53	-9306.58	17695.6	-526.25	2.034
1P	15SLV	-9306.58	-9306.58	0	0	-8799.52	-9306.58	-17202.8	1586.02	1.955
1P	15SLV	3853.56	3853.56	5128.96	5128.96	0	3853.56	-126.64	136069	26.529
1P	15SLV	3853.56	3853.56	5128.96	18793.7	0	3853.56	-126.64	136069	7.240
1P	15SLV	3853.56	3853.56	-18793.7	-18793.7	0	3853.56	126.64	-136069	7.240
1P	15SLV	-9306.58	-9306.58	5128.96	5128.96	0	-243256	-126.64	140894	26.138
1P	15SLV	-9306.58	-9306.58	5128.96	18793.7	0	-9306.58	-126.64	140894	7.497
1P	15SLV	-9306.58	-9306.58	-18793.7	-18793.7	0	-9306.58	126.64	-140894	7.497
1P	2SLD	42989.6	42989.6	0	0	3727.87	42989.6	17807.4	-691.03	4.777
1P	2SLD	42989.6	42989.6	0	0	-4590.53	42989.6	-17320.8	-215.67	3.773
1P	2SLD	-55849.7	-55849.7	0	0	3727.87	-55849.7	23402.1	-995.83	6.278
1P	2SLD	-55849.7	-55849.7	0	0	-4590.53	-55849.7	-22749.6	1928.82	4.956
1P	2SLD	42989.6	42989.6	40754.1	40754.1	0	42989.6	-145.64	144023	3.534
1P	2SLD	42989.6	42989.6	40754.1	50375.2	0	42989.6	-145.64	144023	2.859
1P	2SLD	42989.6	42989.6	-50375.2	-50375.2	0	42989.6	145.64	-144027	2.859
1P	2SLD	-55849.7	-55849.7	40754.1	40754.1	0	-55849.7	-145.64	182725	4.484
1P	2SLD	-55849.7	-55849.7	40754.1	50375.2	0	-55849.7	-145.64	182725	3.627
1P	2SLD	-55849.7	-55849.7	-50375.2	-50375.2	0	-55849.7	145.64	-182725	3.627
1P	4SLD	32609.1	32609.1	0	0	312.85	309887	18414.2	-671.59	9.503
1P	4SLD	32609.1	32609.1	0	0	-1175.51	309887	-17925.8	-210.37	9.503
1P	4SLD	-45469.3	-45469.3	0	0	312.85	-364884	22862.7	-521.81	8.025
1P	4SLD	-45469.3	-45469.3	0	0	-1175.51	-364884	-22227.3	1980.17	8.025
1P	4SLD	32609.1	32609.1	29298.8	29298.8	0	32609.1	-145.64	148529	5.069
1P	4SLD	32609.1	32609.1	29298.8	38919.9	0	32609.1	-145.64	148529	3.816
1P	4SLD	32609.1	32609.1	-38919.9	-38919.9	0	32609.1	145.64	-148528	3.816
1P	4SLD	-45469.3	-45469.3	29298.8	29298.8	0	-45469.3	-145.64	179114	6.113
1P	4SLD	-45469.3	-45469.3	29298.8	38919.9	0	-45469.3	-145.64	179114	4.602
1P	4SLD	-45469.3	-45469.3	-38919.9	-38919.9	0	-45469.3	145.64	-179114	4.602
1P	6SLD	24139.5	24139.5	0	0	5995.88	24139.5	18906.6	-655.37	3.153
1P	6SLD	24139.5	24139.5	0	0	-6858.54	24139.5	-18418.8	-205.93	2.686
1P	6SLD	-36999.7	-36999.7	0	0	5995.88	-36999.7	22398.4	-535.75	3.736
1P	6SLD	-36999.7	-36999.7	0	0	-6858.54	-36999.7	-21800.2	2021.03	3.179
1P	6SLD	24139.5	24139.5	26232.7	26232.7	0	24139.5	-145.64	152198	5.802
1P	6SLD	24139.5	24139.5	26232.7	35853.8	0	24139.5	-145.64	152198	4.245
1P	6SLD	24139.5	24139.5	-35853.8	-35853.8	0	24139.5	145.64	-152198	4.245
1P	6SLD	-36999.7	-36999.7	26232.7	26232.7	0	-36999.7	-145.64	176002	6.709
1P	6SLD	-36999.7	-36999.7	26232.7	35853.8	0	-36999.7	-145.64	176002	4.909
1P	6SLD	-36999.7	-36999.7	-35853.8	-35853.8	0	-36999.7	145.64	-176002	4.909
1P	8SLD	-2398.14	-2398.14	0	0	4524.87	-2398.14	20446.9	-601.63	4.519
1P	8SLD	-2398.14	-2398.14	0	0	-5387.53	-2398.14	-19937.5	317.06	3.701
1P	8SLD	-10462	-10462	0	0	4524.87	-10462	20913.8	-584.29	4.622
1P	8SLD	-10462	-10462	0	0	-5387.53	-10462	-20380.4	812.75	3.783
1P	8SLD	-2398.14	-2398.14	2330.48	2330.48	0	-2398.14	-145.64	162945	69.919
1P	8SLD	-2398.14	-2398.14	2330.48	11951.6	0	-2398.14	-145.64	162945	13.634
1P	8SLD	-2398.14	-2398.14	-11951.6	-11951.6	0	-2398.14	145.64	-162945	13.634
1P	8SLD	-10462	-10462	2330.48	2330.48	0	-364884	-145.64	166029	34.877
1P	8SLD	-10462	-10462	2330.48	11951.6	0	-10462	-145.64	166029	13.892
1P	8SLD	-10462	-10462	-11951.6	-11951.6	0	-10462	145.64	-166029	13.892
1P	10SLD	45636.2	45636.2	0	0	4001.09	45636.2	17649.8	-697.01	4.411
1P	10SLD	45636.2	45636.2	0	0	-4317.31	45636.2	-17162.5	-217.49	3.975
1P	10SLD	-53203.1	-53203.1	0	0	4001.09	-53203.1	23266.4	-844.73	5.815
1P	10SLD	-53203.1	-53203.1	0	0	-4317.31	-53203.1	-22616.5	1942.04	5.239
1P	10SLD	45636.2	45636.2	39309.3	39309.3	0	45636.2	-145.64	142848	3.634
1P	10SLD	45636.2	45636.2	39309.3	51820	0	45636.2	-145.64	142848	2.757
1P	10SLD	45636.2	45636.2	-51820	-51820	0	45636.2	145.64	-142846	2.757
1P	10SLD	-53203.1	-53203.1	39309.3	39309.3	0	-53203.1	-145.64	181857	4.626

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1P	10	SLD	-53203.1	-53203.1	39309.3	51820	0	-53203.1	-145.64	181857	3.509
1P	10	SLD	-53203.1	-53203.1	-51820	-51820	0	-53203.1	145.64	-181857	3.509
1P	12	SLD	35255.7	35255.7	0	0	586.07	309887	18260.2	-676.58	8.790
1P	12	SLD	35255.7	35255.7	0	0	-902.29	309887	-17771.6	-211.73	8.790
1P	12	SLD	-42822.7	-42822.7	0	0	586.07	-364884	22717.6	-526.21	8.521
1P	12	SLD	-42822.7	-42822.7	0	0	-902.29	-364884	-22093.9	1993.04	8.521
1P	12	SLD	35255.7	35255.7	27854	27854	0	35255.7	-145.64	147391	5.292
1P	12	SLD	35255.7	35255.7	27854	40364.7	0	35255.7	-145.64	147391	3.651
1P	12	SLD	35255.7	35255.7	-40364.7	-40364.7	0	35255.7	145.64	-147391	3.651
1P	12	SLD	-42822.7	-42822.7	27854	27854	0	-42822.7	-145.64	178147	6.396
1P	12	SLD	-42822.7	-42822.7	27854	40364.7	0	-42822.7	-145.64	178147	4.413
1P	12	SLD	-42822.7	-42822.7	-40364.7	-40364.7	0	-42822.7	145.64	-178147	4.413
1P	14	SLD	26786.1	26786.1	0	0	6269.1	26786.1	18752.8	-660.49	2.991
1P	14	SLD	26786.1	26786.1	0	0	-6585.32	26786.1	-18264.8	-207.33	2.774
1P	14	SLD	-34353.1	-34353.1	0	0	6269.1	-34353.1	22253.3	-540.01	3.550
1P	14	SLD	-34353.1	-34353.1	0	0	-6585.32	-34353.1	-21666.5	2033.62	3.290
1P	14	SLD	26786.1	26786.1	24787.9	24787.9	0	26786.1	-145.64	151048	6.094
1P	14	SLD	26786.1	26786.1	24787.9	37298.6	0	26786.1	-145.64	151048	4.050
1P	14	SLD	26786.1	26786.1	-37298.6	-37298.6	0	26786.1	145.64	-151048	4.050
1P	14	SLD	-34353.1	-34353.1	24787.9	24787.9	0	-34353.1	-145.64	175021	7.061
1P	14	SLD	-34353.1	-34353.1	24787.9	37298.6	0	-34353.1	-145.64	175021	4.692
1P	14	SLD	-34353.1	-34353.1	-37298.6	-37298.6	0	-34353.1	145.64	-175021	4.692
1P	16	SLD	248.44	248.44	0	0	4798.09	248.44	20292.6	-607.24	4.229
1P	16	SLD	248.44	248.44	0	0	-5114.31	248.44	-19790.3	155.05	3.870
1P	16	SLD	-7815.42	-7815.42	0	0	4798.09	-7815.42	20760.8	-590.04	4.327
1P	16	SLD	-7815.42	-7815.42	0	0	-5114.31	-7815.42	-20235	648.68	3.957
1P	16	SLD	248.44	248.44	885.69	885.69	0	248.44	-145.64	161925	>100
1P	16	SLD	248.44	248.44	885.69	13396.4	0	248.44	-145.64	161925	12.087
1P	16	SLD	248.44	248.44	-13396.4	-13396.4	0	248.44	145.64	-161925	12.087
1P	16	SLD	-7815.42	-7815.42	885.69	885.69	0	-364884	-145.64	165020	46.688
1P	16	SLD	-7815.42	-7815.42	885.69	13396.4	0	-7815.42	-145.64	165020	12.318
1P	16	SLD	-7815.42	-7815.42	-13396.4	-13396.4	0	-7815.42	145.64	-165020	12.318
2P	17	SLU	-10212	-10212	0	0	-140.45	-243256	-17250.6	1638.94	23.821
2P	17	SLU	-10212	-10212	-2821.56	-2821.56	0	-243256	126.64	-141221	23.821
2P	1	SLV	69156.9	69156.9	0	0	2375.47	269467	13194.8	-709.5	3.896
2P	1	SLV	69156.9	69156.9	0	0	-2708.61	269467	-12768.8	-218.85	3.896
2P	1	SLV	-86421.2	-86421.2	0	0	2375.47	-243256	21416.5	-979.96	2.815
2P	1	SLV	-86421.2	-86421.2	0	0	-2708.61	-243256	-20970.8	1546.98	2.815
2P	1	SLV	69156.9	69156.9	75717.8	79452.1	0	69156.9	-126.64	109405	1.377
2P	1	SLV	69156.9	69156.9	75717.8	87919.1	0	69156.9	-126.64	109405	1.244
2P	1	SLV	69156.9	69156.9	-77246.3	-79452.1	0	69156.9	126.64	-109403	1.377
2P	1	SLV	69156.9	69156.9	-77246.3	-87919.1	0	69156.9	126.64	-109403	1.244
2P	1	SLV	-86421.2	-86421.2	75717.8	79452.1	0	-86421.2	-126.64	163524	2.058
2P	1	SLV	-86421.2	-86421.2	75717.8	87919.1	0	-86421.2	-126.64	163524	1.860
2P	1	SLV	-86421.2	-86421.2	-77246.3	-79452.1	0	-86421.2	126.64	-163524	2.058
2P	1	SLV	-86421.2	-86421.2	-77246.3	-87919.1	0	-86421.2	126.64	-163524	1.860
2P	3	SLV	55714.6	55714.6	0	0	552.01	269467	13982.4	-675.65	4.837
2P	3	SLV	55714.6	55714.6	0	0	-885.15	269467	-13557.5	-209.4	4.837
2P	3	SLV	-72978.9	-72978.9	0	0	552.01	-243256	20813	-1026.77	3.333
2P	3	SLV	-72978.9	-72978.9	0	0	-885.15	-243256	-20332.3	1619.72	3.333
2P	3	SLV	55714.6	55714.6	59599.8	59599.8	0	55714.6	-126.64	115367	1.936
2P	3	SLV	55714.6	55714.6	59599.8	67515.3	0	55714.6	-126.64	115367	1.709
2P	3	SLV	55714.6	55714.6	-61128.4	-61128.4	0	55714.6	126.64	-115367	1.887
2P	3	SLV	55714.6	55714.6	-61128.4	-67515.3	0	55714.6	126.64	-115367	1.709
2P	3	SLV	-72978.9	-72978.9	59599.8	59599.8	0	-72978.9	-126.64	160293	2.689
2P	3	SLV	-72978.9	-72978.9	59599.8	67515.3	0	-72978.9	-126.64	160293	2.374
2P	3	SLV	-72978.9	-72978.9	-61128.4	-61128.4	0	-72978.9	126.64	-160293	2.622
2P	3	SLV	-72978.9	-72978.9	-61128.4	-67515.3	0	-72978.9	126.64	-160293	2.374
2P	5	SLV	35092	35092	0	0	3361.62	35092	15176.5	-627.75	4.515
2P	5	SLV	35092	35092	0	0	-3694.76	35092	-14753.7	-196.28	3.993
2P	5	SLV	-52356.4	-52356.4	0	0	3361.62	-243256	19873.3	-1097.58	4.646
2P	5	SLV	-52356.4	-52356.4	0	0	-3694.76	-243256	-19347.8	1725.83	4.646
2P	5	SLV	35092	35092	46625.9	51818	0	35092	-126.64	124127	2.395
2P	5	SLV	35092	35092	46625.9	60285.1	0	35092	-126.64	124127	2.059
2P	5	SLV	35092	35092	-48154.5	-51818	0	35092	126.64	-124127	2.395
2P	5	SLV	35092	35092	-48154.5	-60285.1	0	35092	126.64	-124127	2.059
2P	5	SLV	-52356.4	-52356.4	46625.9	51818	0	-52356.4	-126.64	154533	2.982
2P	5	SLV	-52356.4	-52356.4	46625.9	60285.1	0	-52356.4	-126.64	154533	2.563
2P	5	SLV	-52356.4	-52356.4	-48154.5	-51818	0	-52356.4	126.64	-154533	2.982
2P	5	SLV	-52356.4	-52356.4	-48154.5	-60285.1	0	-52356.4	126.64	-154533	2.563
2P	7	SLV	-7548.72	-7548.72	0	0	2383.43	-7548.72	17598.4	-529.82	7.384
2P	7	SLV	-7548.72	-7548.72	0	0	-2716.57	-7548.72	-17109.9	1483.68	6.298
2P	7	SLV	-9715.62	-9715.62	0	0	2383.43	-9715.62	17718.2	-525.42	7.434
2P	7	SLV	-9715.62	-9715.62	0	0	-2716.57	-9715.62	-17224.4	1609.91	6.340
2P	7	SLV	-7548.72	-7548.72	5572.05	7727.79	0	-7548.72	-126.64	140260	18.150
2P	7	SLV	-7548.72	-7548.72	5572.05	16194.9	0	-7548.72	-126.64	140260	8.661
2P	7	SLV	-7548.72	-7548.72	-7100.61	-7727.79	0	-7548.72	126.64	-140260	18.150
2P	7	SLV	-7548.72	-7548.72	-7100.61	-16194.9	0	-7548.72	126.64	-140260	8.661
2P	7	SLV	-9715.62	-9715.62	5572.05	7727.79	0	-9715.62	-126.64	141042	18.251

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2P	7SLV	-9715.62	-9715.62	5572.05	16194.9	0	-9715.62	-126.64	141042	8.709
2P	7SLV	-9715.62	-9715.62	-7100.61	-7727.79	0	-9715.62	126.64	-141042	18.251
2P	7SLV	-9715.62	-9715.62	-7100.61	-16194.9	0	-9715.62	126.64	-141042	8.709
2P	9SLV	73581.3	73581.3	0	0	2531.13	269467	12938	-722.25	3.662
2P	9SLV	73581.3	73581.3	0	0	-2552.95	269467	-12510.6	-222.35	3.662
2P	9SLV	-81996.8	-81996.8	0	0	2531.13	-243256	21221.2	-994.43	2.967
2P	9SLV	-81996.8	-81996.8	0	0	-2552.95	-243256	-20760.5	1571.32	2.967
2P	9SLV	73581.3	73581.3	72792.6	76853.2	0	73581.3	-126.64	107392	1.397
2P	9SLV	73581.3	73581.3	72792.6	90518	0	73581.3	-126.64	107392	1.186
2P	9SLV	73581.3	73581.3	-80171.5	-80171.5	0	73581.3	126.64	-107390	1.339
2P	9SLV	73581.3	73581.3	-80171.5	-90518	0	73581.3	126.64	-107390	1.186
2P	9SLV	-81996.8	-81996.8	72792.6	76853.2	0	-81996.8	-126.64	162469	2.114
2P	9SLV	-81996.8	-81996.8	72792.6	90518	0	-81996.8	-126.64	162469	1.795
2P	9SLV	-81996.8	-81996.8	-80171.5	-80171.5	0	-81996.8	126.64	-162469	2.027
2P	9SLV	-81996.8	-81996.8	-80171.5	-90518	0	-81996.8	126.64	-162469	1.795
2P	11SLV	60139	60139	0	0	707.67	269467	13725.7	-685.58	4.481
2P	11SLV	60139	60139	0	0	-729.5	269467	-13300.5	-212.12	4.481
2P	11SLV	-68554.5	-68554.5	0	0	707.67	-243256	20613.1	-1042.24	3.548
2P	11SLV	-68554.5	-68554.5	0	0	-729.5	-243256	-20122.6	1642.9	3.548
2P	11SLV	60139	60139	56674.6	56674.6	0	60139	-126.64	113461	2.002
2P	11SLV	60139	60139	56674.6	70114.1	0	60139	-126.64	113461	1.618
2P	11SLV	60139	60139	-64053.6	-64053.6	0	60139	126.64	-113460	1.771
2P	11SLV	60139	60139	-64053.6	-70114.1	0	60139	126.64	-113460	1.618
2P	11SLV	-68554.5	-68554.5	56674.6	56674.6	0	-68554.5	-126.64	159191	2.809
2P	11SLV	-68554.5	-68554.5	56674.6	70114.1	0	-68554.5	-126.64	159191	2.270
2P	11SLV	-68554.5	-68554.5	-64053.6	-64053.6	0	-68554.5	126.64	-159191	2.485
2P	11SLV	-68554.5	-68554.5	-64053.6	-70114.1	0	-68554.5	126.64	-159191	2.270
2P	13SLV	39516.5	39516.5	0	0	3517.28	39516.5	14920.4	-638.28	4.242
2P	13SLV	39516.5	39516.5	0	0	-3539.1	39516.5	-14497.6	-199.16	4.096
2P	13SLV	-47932	-47932	0	0	3517.28	-243256	19671.4	-1112.21	5.075
2P	13SLV	-47932	-47932	0	0	-3539.1	-243256	-19137.7	1747.65	5.075
2P	13SLV	39516.5	39516.5	43700.7	49219.2	0	39516.5	-126.64	122252	2.484
2P	13SLV	39516.5	39516.5	43700.7	62883.9	0	39516.5	-126.64	122252	1.944
2P	13SLV	39516.5	39516.5	-51079.7	-51079.7	0	39516.5	126.64	-122247	2.393
2P	13SLV	39516.5	39516.5	-51079.7	-62883.9	0	39516.5	126.64	-122247	1.944
2P	13SLV	-47932	-47932	43700.7	49219.2	0	-47932	-126.64	153234	3.113
2P	13SLV	-47932	-47932	43700.7	62883.9	0	-47932	-126.64	153234	2.437
2P	13SLV	-47932	-47932	-51079.7	-51079.7	0	-47932	126.64	-153234	3.000
2P	13SLV	-47932	-47932	-51079.7	-62883.9	0	-47932	126.64	-153234	2.437
2P	15SLV	-3124.3	-3124.3	0	0	2539.09	-3124.3	17354	-538.69	6.835
2P	15SLV	-3124.3	-3124.3	0	0	-2560.91	-3124.3	-16876	1228.54	6.590
2P	15SLV	-5291.2	-5291.2	0	0	2539.09	-5291.2	17473.7	-534.37	6.882
2P	15SLV	-5291.2	-5291.2	0	0	-2560.91	-5291.2	-16990.6	1353.07	6.635
2P	15SLV	-3124.3	-3124.3	2646.84	5128.96	0	-3124.3	-126.64	138656	27.034
2P	15SLV	-3124.3	-3124.3	2646.84	18793.7	0	-3124.3	-126.64	138656	7.378
2P	15SLV	-3124.3	-3124.3	-10025.8	-10025.8	0	-3124.3	126.64	-138656	13.830
2P	15SLV	-3124.3	-3124.3	-10025.8	-18793.7	0	-3124.3	126.64	-138656	7.378
2P	15SLV	-5291.2	-5291.2	2646.84	5128.96	0	-5291.2	-126.64	139444	27.188
2P	15SLV	-5291.2	-5291.2	2646.84	18793.7	0	-5291.2	-126.64	139444	7.420
2P	15SLV	-5291.2	-5291.2	-10025.8	-10025.8	0	-5291.2	126.64	-139444	13.909
2P	15SLV	-5291.2	-5291.2	-10025.8	-18793.7	0	-5291.2	126.64	-139444	7.420
2P	2SLD	34510.3	34510.3	0	0	1265.35	309887	18303.6	-675.18	8.980
2P	2SLD	34510.3	34510.3	0	0	-1529.37	309887	-17815	-211.35	8.980
2P	2SLD	-49810	-49810	0	0	1265.35	-364884	23092.3	-652.81	7.326
2P	2SLD	-49810	-49810	0	0	-1529.37	-364884	-22445.9	1958.86	7.326
2P	2SLD	34510.3	34510.3	40184.9	40754.1	0	34510.3	-145.64	147712	3.624
2P	2SLD	34510.3	34510.3	40184.9	50375.2	0	34510.3	-145.64	147712	2.932
2P	2SLD	34510.3	34510.3	-43012.4	-43012.4	0	34510.3	145.64	-147712	3.434
2P	2SLD	34510.3	34510.3	-43012.4	-50375.2	0	34510.3	145.64	-147712	2.932
2P	2SLD	-49810	-49810	40184.9	40754.1	0	-49810	-145.64	180695	4.434
2P	2SLD	-49810	-49810	40184.9	50375.2	0	-49810	-145.64	180695	3.587
2P	2SLD	-49810	-49810	-43012.4	-43012.4	0	-49810	145.64	-180695	4.201
2P	2SLD	-49810	-49810	-43012.4	-50375.2	0	-49810	145.64	-180695	3.587
2P	4SLD	27075.1	27075.1	0	0	238.55	309887	18736	-661.04	11.445
2P	4SLD	27075.1	27075.1	0	0	-502.57	309887	-18248	-207.48	11.445
2P	4SLD	-42374.7	-42374.7	0	0	238.55	-364884	22693	-526.95	8.611
2P	4SLD	-42374.7	-42374.7	0	0	-502.57	-364884	-22071.4	1995.2	8.611
2P	4SLD	27075.1	27075.1	31150.2	31150.2	0	27075.1	-145.64	150925	4.845
2P	4SLD	27075.1	27075.1	31150.2	38919.9	0	27075.1	-145.64	150925	3.878
2P	4SLD	27075.1	27075.1	-33977.7	-33977.7	0	27075.1	145.64	-150924	4.442
2P	4SLD	27075.1	27075.1	-33977.7	-38919.9	0	27075.1	145.64	-150924	3.878
2P	4SLD	-42374.7	-42374.7	31150.2	31150.2	0	-42374.7	-145.64	177983	5.714
2P	4SLD	-42374.7	-42374.7	31150.2	38919.9	0	-42374.7	-145.64	177983	4.573
2P	4SLD	-42374.7	-42374.7	-33977.7	-33977.7	0	-42374.7	145.64	-177983	5.238
2P	4SLD	-42374.7	-42374.7	-33977.7	-38919.9	0	-42374.7	145.64	-177983	4.573
2P	6SLD	16275.1	16275.1	0	0	1844.51	16275.1	19362.4	-639.97	10.497
2P	6SLD	16275.1	16275.1	0	0	-2108.52	16275.1	-18874.8	-201.72	8.952
2P	6SLD	-31574.7	-31574.7	0	0	1844.51	-364884	22100.9	-544.44	11.556
2P	6SLD	-31574.7	-31574.7	0	0	-2108.52	-31574.7	-21525.9	2042.55	10.209

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2P	6SLD	16275.1	16275.1	24768.5	26232.7	0	16275.1	-145.64	155535	5.929
2P	6SLD	16275.1	16275.1	24768.5	35853.8	0	16275.1	-145.64	155535	4.338
2P	6SLD	16275.1	16275.1	-27596	-27596	0	16275.1	145.64	-155511	5.635
2P	6SLD	16275.1	16275.1	-27596	-35853.8	0	16275.1	145.64	-155511	4.337
2P	6SLD	-31574.7	-31574.7	24768.5	26232.7	0	-31574.7	-145.64	173988	6.632
2P	6SLD	-31574.7	-31574.7	24768.5	35853.8	0	-31574.7	-145.64	173988	4.853
2P	6SLD	-31574.7	-31574.7	-27596	-27596	0	-31574.7	145.64	-173988	6.305
2P	6SLD	-31574.7	-31574.7	-27596	-35853.8	0	-31574.7	145.64	-173988	4.853
2P	8SLD	-6790.42	-6790.42	0	0	1314.13	-6790.42	20701.5	-592.25	15.753
2P	8SLD	-6790.42	-6790.42	0	0	-1578.15	-6790.42	-20178.7	585.5	12.786
2P	8SLD	-8509.22	-8509.22	0	0	1314.13	-8509.22	20800.9	-588.54	15.829
2P	8SLD	-8509.22	-8509.22	0	0	-1578.15	-8509.22	-20273.1	691.55	12.846
2P	8SLD	-6790.42	-6790.42	2519.7	2519.7	0	-364884	-145.64	164628	53.735
2P	8SLD	-6790.42	-6790.42	2519.7	11951.6	0	-6790.42	-145.64	164628	13.774
2P	8SLD	-6790.42	-6790.42	-5347.22	-5347.22	0	-6790.42	145.64	-164628	30.788
2P	8SLD	-6790.42	-6790.42	-5347.22	-11951.6	0	-6790.42	145.64	-164628	13.774
2P	8SLD	-8509.22	-8509.22	2519.7	2519.7	0	-364884	-145.64	165285	42.881
2P	8SLD	-8509.22	-8509.22	2519.7	11951.6	0	-8509.22	-145.64	165285	13.829
2P	8SLD	-8509.22	-8509.22	-5347.22	-5347.22	0	-8509.22	145.64	-165285	30.910
2P	8SLD	-8509.22	-8509.22	-5347.22	-11951.6	0	-8509.22	145.64	-165285	13.829
2P	10SLD	36970.1	36970.1	0	0	1351.89	309887	18160.5	-679.79	8.382
2P	10SLD	36970.1	36970.1	0	0	-1442.83	309887	-17671.7	-212.61	8.382
2P	10SLD	-47350.3	-47350.3	0	0	1351.89	-364884	22965.8	-518.66	7.706
2P	10SLD	-47350.3	-47350.3	0	0	-1442.83	-364884	-22322.1	1970.97	7.706
2P	10SLD	36970.1	36970.1	38558.6	39309.3	0	36970.1	-145.64	146652	3.731
2P	10SLD	36970.1	36970.1	38558.6	51820	0	36970.1	-145.64	146652	2.830
2P	10SLD	36970.1	36970.1	-44638.6	-44638.6	0	36970.1	145.64	-146652	3.285
2P	10SLD	36970.1	36970.1	-44638.6	-51820	0	36970.1	145.64	-146652	2.830
2P	10SLD	-47350.3	-47350.3	38558.6	39309.3	0	-47350.3	-145.64	179801	4.574
2P	10SLD	-47350.3	-47350.3	38558.6	51820	0	-47350.3	-145.64	179801	3.470
2P	10SLD	-47350.3	-47350.3	-44638.6	-44638.6	0	-47350.3	145.64	-179801	4.028
2P	10SLD	-47350.3	-47350.3	-44638.6	-51820	0	-47350.3	145.64	-179801	3.470
2P	12SLD	29534.8	29534.8	0	0	325.09	309887	18593	-665.75	10.492
2P	12SLD	29534.8	29534.8	0	0	-416.03	309887	-18104.8	-208.77	10.492
2P	12SLD	-39915	-39915	0	0	325.09	-364884	22558.2	-531	9.142
2P	12SLD	-39915	-39915	0	0	-416.03	-364884	-21947.3	2007.07	9.142
2P	12SLD	29534.8	29534.8	29523.9	29523.9	0	29534.8	-145.64	149873	5.076
2P	12SLD	29534.8	29534.8	29523.9	40364.7	0	29534.8	-145.64	149873	3.713
2P	12SLD	29534.8	29534.8	-35603.9	-35603.9	0	29534.8	145.64	-149872	4.209
2P	12SLD	29534.8	29534.8	-35603.9	-40364.7	0	29534.8	145.64	-149872	3.713
2P	12SLD	-39915	-39915	29523.9	29523.9	0	-39915	-145.64	177077	5.998
2P	12SLD	-39915	-39915	29523.9	40364.7	0	-39915	-145.64	177077	4.387
2P	12SLD	-39915	-39915	-35603.9	-35603.9	0	-39915	145.64	-177077	4.974
2P	12SLD	-39915	-39915	-35603.9	-40364.7	0	-39915	145.64	-177077	4.387
2P	14SLD	18734.8	18734.8	0	0	1931.04	18734.8	19219.8	-644.83	9.953
2P	14SLD	18734.8	18734.8	0	0	-2021.99	18734.8	-18732.4	-203.04	9.264
2P	14SLD	-29115	-29115	0	0	1931.04	-29115	21966.1	-548.33	11.375
2P	14SLD	-29115	-29115	0	0	-2021.99	-29115	-21395.6	1928.73	10.582
2P	14SLD	18734.8	18734.8	23142.2	24787.9	0	18734.8	-145.64	154498	6.233
2P	14SLD	18734.8	18734.8	23142.2	37298.6	0	18734.8	-145.64	154498	4.142
2P	14SLD	18734.8	18734.8	-29222.2	-29222.2	0	18734.8	145.64	-154497	5.287
2P	14SLD	18734.8	18734.8	-29222.2	-37298.6	0	18734.8	145.64	-154497	4.142
2P	14SLD	-29115	-29115	23142.2	24787.9	0	-29115	-145.64	173072	6.982
2P	14SLD	-29115	-29115	23142.2	37298.6	0	-29115	-145.64	173072	4.640
2P	14SLD	-29115	-29115	-29222.2	-29222.2	0	-29115	145.64	-173072	5.923
2P	14SLD	-29115	-29115	-29222.2	-37298.6	0	-29115	145.64	-173072	4.640
2P	16SLD	-4330.7	-4330.7	0	0	1400.67	-4330.7	20559	-597.52	14.678
2P	16SLD	-4330.7	-4330.7	0	0	-1491.61	-4330.7	-20043.7	434.72	13.438
2P	16SLD	-6049.5	-6049.5	0	0	1400.67	-6049.5	20658.5	-593.84	14.749
2P	16SLD	-6049.5	-6049.5	0	0	-1491.61	-6049.5	-20138.1	539.96	13.501
2P	16SLD	-4330.7	-4330.7	893.46	893.46	0	-364884	-145.64	163686	84.255
2P	16SLD	-4330.7	-4330.7	893.46	13396.4	0	-4330.7	-145.64	163686	12.219
2P	16SLD	-4330.7	-4330.7	-6973.47	-6973.47	0	-4330.7	145.64	-163686	23.473
2P	16SLD	-4330.7	-4330.7	-6973.47	-13396.4	0	-4330.7	145.64	-163686	12.219
2P	16SLD	-6049.5	-6049.5	893.46	893.46	0	-364884	-145.64	164344	60.316
2P	16SLD	-6049.5	-6049.5	893.46	13396.4	0	-6049.5	-145.64	164344	12.268
2P	16SLD	-6049.5	-6049.5	-6973.47	-6973.47	0	-6049.5	145.64	-164344	23.567
2P	16SLD	-6049.5	-6049.5	-6973.47	-13396.4	0	-6049.5	145.64	-164344	12.268
3P	17SLU	-14289.1	-14289.1	0	0	-21.68	-243256	-17465.9	1879.15	17.024
3P	17SLU	-14289.1	-14289.1	592.04	592.04	0	-243256	-126.64	142682	17.024
3P	1SLV	51748.9	51748.9	0	0	593.7	269467	14212.3	-666.65	5.207
3P	1SLV	51748.9	51748.9	0	0	-646.15	269467	-13787.9	-206.94	5.207
3P	1SLV	-73845.9	-73845.9	0	0	593.7	-243256	20852.2	-1023.71	3.294
3P	1SLV	-73845.9	-73845.9	0	0	-646.15	-243256	-20373.4	1615.13	3.294
3P	1SLV	51748.9	51748.9	65719.7	79452.1	0	51748.9	-126.64	117071	1.473
3P	1SLV	51748.9	51748.9	65719.7	87919.1	0	51748.9	-126.64	117071	1.332
3P	1SLV	51748.9	51748.9	-62604.5	-79452.1	0	51748.9	126.64	-117071	1.473
3P	1SLV	51748.9	51748.9	-62604.5	-87919.1	0	51748.9	126.64	-117071	1.332
3P	1SLV	-73845.9	-73845.9	65719.7	79452.1	0	-73845.9	-126.64	160503	2.020

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3P	1	SLV	-73845.9	-73845.9	65719.7	87919.1	0	-73845.9	-126.64	160503	1.826
3P	1	SLV	-73845.9	-73845.9	-62604.5	-79452.1	0	-73845.9	126.64	-160503	2.020
3P	1	SLV	-73845.9	-73845.9	-62604.5	-87919.1	0	-73845.9	126.64	-160503	1.826
3P	3	SLV	41948.4	41948.4	0	0	193.98	269467	14779.7	-644	6.424
3P	3	SLV	41948.4	41948.4	0	0	-246.43	269467	-14356.6	-200.73	6.424
3P	3	SLV	-64045.4	-64045.4	0	0	193.98	-243256	20409.7	-1057.74	3.798
3P	3	SLV	-64045.4	-64045.4	0	0	-246.43	-243256	-19909.3	1666.16	3.798
3P	3	SLV	41948.4	41948.4	54462.5	59048.2	0	41948.4	-126.64	121255	2.053
3P	3	SLV	41948.4	41948.4	54462.5	67515.3	0	41948.4	-126.64	121255	1.796
3P	3	SLV	41948.4	41948.4	-51347.3	-59048.2	0	41948.4	126.64	-121255	2.053
3P	3	SLV	41948.4	41948.4	-51347.3	-67515.3	0	41948.4	126.64	-121255	1.796
3P	3	SLV	-64045.4	-64045.4	54462.5	59048.2	0	-64045.4	-126.64	157911	2.674
3P	3	SLV	-64045.4	-64045.4	54462.5	67515.3	0	-64045.4	-126.64	157911	2.339
3P	3	SLV	-64045.4	-64045.4	-51347.3	-59048.2	0	-64045.4	126.64	-157911	2.674
3P	3	SLV	-64045.4	-64045.4	-51347.3	-67515.3	0	-64045.4	126.64	-157911	2.339
3P	5	SLV	22654.8	22654.8	0	0	765.99	269467	15895.6	-597.36	11.895
3P	5	SLV	22654.8	22654.8	0	0	-818.44	269467	-15471.4	-187.99	11.895
3P	5	SLV	-44751.7	-44751.7	0	0	765.99	-243256	19526	-1122.62	5.436
3P	5	SLV	-44751.7	-44751.7	0	0	-818.44	-243256	-18982.1	1765.57	5.436
3P	5	SLV	22654.8	22654.8	37879.6	51818	0	22654.8	-126.64	129097	2.491
3P	5	SLV	22654.8	22654.8	37879.6	60285.1	0	22654.8	-126.64	129097	2.141
3P	5	SLV	22654.8	22654.8	-34764.4	-51818	0	22654.8	126.64	-129097	2.491
3P	5	SLV	22654.8	22654.8	-34764.4	-60285.1	0	22654.8	126.64	-129097	2.141
3P	5	SLV	-44751.7	-44751.7	37879.6	51818	0	-44751.7	-126.64	152295	2.939
3P	5	SLV	-44751.7	-44751.7	37879.6	60285.1	0	-44751.7	-126.64	152295	2.526
3P	5	SLV	-44751.7	-44751.7	-34764.4	-51818	0	-44751.7	126.64	-152295	2.939
3P	5	SLV	-44751.7	-44751.7	-34764.4	-60285.1	0	-44751.7	126.64	-152295	2.526
3P	7	SLV	-12083.5	-12083.5	0	0	513.95	-243256	17849	-520.57	20.131
3P	7	SLV	-12083.5	-12083.5	0	0	-566.4	-243256	-17349.5	1748.83	20.131
3P	7	SLV	-10013.4	-10013.4	0	0	513.95	-243256	17734.6	-524.81	24.293
3P	7	SLV	-10013.4	-10013.4	0	0	-566.4	-243256	-17240.1	1627.32	24.293
3P	7	SLV	-12083.5	-12083.5	2759.49	7727.79	0	-12083.5	-126.64	141892	18.361
3P	7	SLV	-12083.5	-12083.5	2759.49	16194.9	0	-12083.5	-126.64	141892	8.762
3P	7	SLV	-12083.5	-12083.5	355.69	7727.79	0	-12083.5	-126.64	141892	18.361
3P	7	SLV	-12083.5	-12083.5	355.69	16194.9	0	-12083.5	-126.64	141892	8.762
3P	7	SLV	-10013.4	-10013.4	2759.49	7727.79	0	-10013.4	-126.64	141149	18.265
3P	7	SLV	-10013.4	-10013.4	2759.49	16194.9	0	-10013.4	-126.64	141149	8.716
3P	7	SLV	-10013.4	-10013.4	355.69	7727.79	0	-10013.4	-126.64	141149	18.265
3P	7	SLV	-10013.4	-10013.4	355.69	16194.9	0	-10013.4	-126.64	141149	8.716
3P	9	SLV	55809.8	55809.8	0	0	620.73	269467	13976.8	-675.87	4.828
3P	9	SLV	55809.8	55809.8	0	0	-619.12	269467	-13552	-209.46	4.828
3P	9	SLV	-69785	-69785	0	0	620.73	-243256	20668.7	-1037.96	3.486
3P	9	SLV	-69785	-69785	0	0	-619.12	-243256	-20180.9	1636.49	3.486
3P	9	SLV	55809.8	55809.8	62756.9	76853.2	0	55809.8	-126.64	115326	1.501
3P	9	SLV	55809.8	55809.8	62756.9	90518	0	55809.8	-126.64	115326	1.274
3P	9	SLV	55809.8	55809.8	-65567.4	-76853.2	0	55809.8	126.64	-115326	1.501
3P	9	SLV	55809.8	55809.8	-65567.4	-90518	0	55809.8	126.64	-115326	1.274
3P	9	SLV	-69785	-69785	62756.9	76853.2	0	-69785	-126.64	159515	2.076
3P	9	SLV	-69785	-69785	62756.9	90518	0	-69785	-126.64	159515	1.762
3P	9	SLV	-69785	-69785	-65567.4	-76853.2	0	-69785	126.64	-159515	2.076
3P	9	SLV	-69785	-69785	-65567.4	-90518	0	-69785	126.64	-159515	1.762
3P	11	SLV	46009.3	46009.3	0	0	221.01	269467	14542.4	-653.55	5.857
3P	11	SLV	46009.3	46009.3	0	0	-219.4	269467	-14121	-203.32	5.857
3P	11	SLV	-59984.6	-59984.6	0	0	221.01	-243256	20221.1	-1071.92	4.055
3P	11	SLV	-59984.6	-59984.6	0	0	-219.4	-243256	-19711.7	1687.4	4.055
3P	11	SLV	46009.3	46009.3	51499.7	56449.4	0	46009.3	-126.64	119524	2.117
3P	11	SLV	46009.3	46009.3	51499.7	70114.1	0	46009.3	-126.64	119524	1.705
3P	11	SLV	46009.3	46009.3	-54310.2	-56449.4	0	46009.3	126.64	-119524	2.117
3P	11	SLV	46009.3	46009.3	-54310.2	-70114.1	0	46009.3	126.64	-119524	1.705
3P	11	SLV	-59984.6	-59984.6	51499.7	56449.4	0	-59984.6	-126.64	156746	2.777
3P	11	SLV	-59984.6	-59984.6	51499.7	70114.1	0	-59984.6	-126.64	156746	2.236
3P	11	SLV	-59984.6	-59984.6	-54310.2	-56449.4	0	-59984.6	126.64	-156746	2.777
3P	11	SLV	-59984.6	-59984.6	-54310.2	-70114.1	0	-59984.6	126.64	-156746	2.236
3P	13	SLV	26715.6	26715.6	0	0	793.02	269467	15661.1	-607.41	10.086
3P	13	SLV	26715.6	26715.6	0	0	-791.41	269467	-15237.6	-190.73	10.086
3P	13	SLV	-40690.9	-40690.9	0	0	793.02	-243256	19342.4	-1135.64	5.978
3P	13	SLV	-40690.9	-40690.9	0	0	-791.41	-243256	-18781.1	1791.21	5.978
3P	13	SLV	26715.6	26715.6	34916.8	49219.2	0	26715.6	-126.64	127584	2.592
3P	13	SLV	26715.6	26715.6	34916.8	62883.9	0	26715.6	-126.64	127584	2.029
3P	13	SLV	26715.6	26715.6	-37727.3	-49219.2	0	26715.6	126.64	-127584	2.592
3P	13	SLV	26715.6	26715.6	-37727.3	-62883.9	0	26715.6	126.64	-127584	2.029
3P	13	SLV	-40690.9	-40690.9	34916.8	49219.2	0	-40690.9	-126.64	151088	3.070
3P	13	SLV	-40690.9	-40690.9	34916.8	62883.9	0	-40690.9	-126.64	151088	2.403
3P	13	SLV	-40690.9	-40690.9	-37727.3	-49219.2	0	-40690.9	126.64	-151088	3.070
3P	13	SLV	-40690.9	-40690.9	-37727.3	-62883.9	0	-40690.9	126.64	-151088	2.403
3P	15	SLV	-8022.68	-8022.68	0	0	540.98	-243256	17624.6	-528.86	30.321
3P	15	SLV	-8022.68	-8022.68	0	0	-539.37	-243256	-17134.9	1511.22	30.321
3P	15	SLV	-5952.59	-5952.59	0	0	540.98	-5952.59	17510.2	-533.04	32.368
3P	15	SLV	-5952.59	-5952.59	0	0	-539.37	-5952.59	-17025.5	1391.24	31.566

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3P	15SLV	-8022.68	-8022.68	-203.37	-5128.96	0	-8022.68	126.64	-140431	27.380
3P	15SLV	-8022.68	-8022.68	-203.37	-18793.7	0	-8022.68	126.64	-140431	7.472
3P	15SLV	-8022.68	-8022.68	-2607.17	-5128.96	0	-8022.68	126.64	-140431	27.380
3P	15SLV	-8022.68	-8022.68	-2607.17	-18793.7	0	-8022.68	126.64	-140431	7.472
3P	15SLV	-5952.59	-5952.59	-203.37	-5128.96	0	-5952.59	126.64	-139683	27.234
3P	15SLV	-5952.59	-5952.59	-203.37	-18793.7	0	-5952.59	126.64	-139683	7.432
3P	15SLV	-5952.59	-5952.59	-2607.17	-5128.96	0	-5952.59	126.64	-139683	27.234
3P	15SLV	-5952.59	-5952.59	-2607.17	-18793.7	0	-5952.59	126.64	-139683	7.432
3P	2SLD	23871.4	23871.4	0	0	319.66	309887	18922.1	-654.85	12.982
3P	2SLD	23871.4	23871.4	0	0	-360.11	309887	-18434.4	-205.79	12.982
3P	2SLD	-44165.2	-44165.2	0	0	319.66	-364884	22791.2	-523.99	8.262
3P	2SLD	-44165.2	-44165.2	0	0	-360.11	-364884	-22161.6	1986.52	8.262
3P	2SLD	23871.4	23871.4	35755.4	40754.1	0	23871.4	-145.64	152312	3.737
3P	2SLD	23871.4	23871.4	35755.4	50375.2	0	23871.4	-145.64	152312	3.024
3P	2SLD	23871.4	23871.4	-33955.9	-40754.1	0	23871.4	145.64	-152312	3.737
3P	2SLD	23871.4	23871.4	-33955.9	-50375.2	0	23871.4	145.64	-152312	3.024
3P	2SLD	-44165.2	-44165.2	35755.4	40754.1	0	-44165.2	-145.64	178638	4.383
3P	2SLD	-44165.2	-44165.2	35755.4	50375.2	0	-44165.2	-145.64	178638	3.546
3P	2SLD	-44165.2	-44165.2	-33955.9	-40754.1	0	-44165.2	145.64	-178638	4.383
3P	2SLD	-44165.2	-44165.2	-33955.9	-50375.2	0	-44165.2	145.64	-178638	3.546
3P	4SLD	18477	18477	0	0	94.7	309887	19234.7	-644.32	16.771
3P	4SLD	18477	18477	0	0	-135.14	309887	-18747.3	-202.9	16.771
3P	4SLD	-38770.7	-38770.7	0	0	94.7	-364884	22495.5	-532.87	9.411
3P	4SLD	-38770.7	-38770.7	0	0	-135.14	-364884	-21889.6	2012.56	9.411
3P	4SLD	18477	18477	29466.1	29466.1	0	18477	-145.64	154613	5.247
3P	4SLD	18477	18477	29466.1	38919.9	0	18477	-145.64	154613	3.973
3P	4SLD	18477	18477	-27666.6	-29298.8	0	18477	145.64	-154612	5.277
3P	4SLD	18477	18477	-27666.6	-38919.9	0	18477	145.64	-154612	3.973
3P	4SLD	-38770.7	-38770.7	29466.1	29466.1	0	-38770.7	-145.64	176655	5.995
3P	4SLD	-38770.7	-38770.7	29466.1	38919.9	0	-38770.7	-145.64	176655	4.539
3P	4SLD	-38770.7	-38770.7	-27666.6	-29298.8	0	-38770.7	145.64	-176655	6.029
3P	4SLD	-38770.7	-38770.7	-27666.6	-38919.9	0	-38770.7	145.64	-176655	4.539
3P	6SLD	8240.17	8240.17	0	0	422.94	309887	19829.1	-623.78	37.607
3P	6SLD	8240.17	8240.17	0	0	-463.38	309887	-19339.3	-197.31	37.607
3P	6SLD	-28533.9	-28533.9	0	0	422.94	-364884	21934.2	-549.24	12.788
3P	6SLD	-28533.9	-28533.9	0	0	-463.38	-364884	-21364.8	1901.96	12.788
3P	6SLD	8240.17	8240.17	20895.3	26232.7	0	8240.17	-145.64	158841	6.055
3P	6SLD	8240.17	8240.17	20895.3	35853.8	0	8240.17	-145.64	158841	4.430
3P	6SLD	8240.17	8240.17	-19095.8	-26232.7	0	8240.17	145.64	-158841	6.055
3P	6SLD	8240.17	8240.17	-19095.8	-35853.8	0	8240.17	145.64	-158841	4.430
3P	6SLD	-28533.9	-28533.9	20895.3	26232.7	0	-28533.9	-145.64	172854	6.589
3P	6SLD	-28533.9	-28533.9	20895.3	35853.8	0	-28533.9	-145.64	172854	4.821
3P	6SLD	-28533.9	-28533.9	-19095.8	-26232.7	0	-28533.9	145.64	-172854	6.589
3P	6SLD	-28533.9	-28533.9	-19095.8	-35853.8	0	-28533.9	145.64	-172854	4.821
3P	8SLD	-10552.5	-10552.5	0	0	286.5	-364884	20919.1	-584.1	34.578
3P	8SLD	-10552.5	-10552.5	0	0	-326.94	-364884	-20385.3	818.39	34.578
3P	8SLD	-9741.23	-9741.23	0	0	286.5	-364884	20872.2	-585.86	37.458
3P	8SLD	-9741.23	-9741.23	0	0	-326.94	-364884	-20340.8	767.93	37.458
3P	8SLD	-10552.5	-10552.5	1868.65	2330.48	0	-364884	-145.64	166064	34.578
3P	8SLD	-10552.5	-10552.5	1868.65	11951.6	0	-10552.5	-145.64	166064	13.895
3P	8SLD	-10552.5	-10552.5	-69.15	-2330.48	0	-364884	145.64	-166064	34.578
3P	8SLD	-10552.5	-10552.5	-69.15	-11951.6	0	-10552.5	145.64	-166064	13.895
3P	8SLD	-9741.23	-9741.23	1868.65	2330.48	0	-364884	-145.64	165755	37.458
3P	8SLD	-9741.23	-9741.23	1868.65	11951.6	0	-9741.23	-145.64	165755	13.869
3P	8SLD	-9741.23	-9741.23	-69.15	-2330.48	0	-364884	145.64	-165755	37.458
3P	8SLD	-9741.23	-9741.23	-69.15	-11951.6	0	-9741.23	145.64	-165755	13.869
3P	10SLD	26129	26129	0	0	334.69	309887	18790.9	-659.22	11.860
3P	10SLD	26129	26129	0	0	-345.08	309887	-18303.1	-206.98	11.860
3P	10SLD	-41907.6	-41907.6	0	0	334.69	-364884	22667.4	-527.73	8.707
3P	10SLD	-41907.6	-41907.6	0	0	-345.08	-364884	-22047.8	1997.46	8.707
3P	10SLD	26129	26129	34108.2	39309.3	0	26129	-145.64	151328	3.850
3P	10SLD	26129	26129	34108.2	51820	0	26129	-145.64	151328	2.920
3P	10SLD	26129	26129	-35603.1	-39309.3	0	26129	145.64	-151328	3.850
3P	10SLD	26129	26129	-35603.1	-51820	0	26129	145.64	-151328	2.920
3P	10SLD	-41907.6	-41907.6	34108.2	39309.3	0	-41907.6	-145.64	177811	4.523
3P	10SLD	-41907.6	-41907.6	34108.2	51820	0	-41907.6	-145.64	177811	3.431
3P	10SLD	-41907.6	-41907.6	-35603.1	-39309.3	0	-41907.6	145.64	-177811	4.523
3P	10SLD	-41907.6	-41907.6	-35603.1	-51820	0	-41907.6	145.64	-177811	3.431
3P	12SLD	20734.6	20734.6	0	0	109.72	309887	19104	-648.75	14.945
3P	12SLD	20734.6	20734.6	0	0	-120.12	309887	-18616.6	-204.12	14.945
3P	12SLD	-36513.1	-36513.1	0	0	109.72	-364884	22371.7	-536.53	9.993
3P	12SLD	-36513.1	-36513.1	0	0	-120.12	-364884	-21775.6	2023.35	9.993
3P	12SLD	20734.6	20734.6	27818.9	27854	0	20734.6	-145.64	153649	5.516
3P	12SLD	20734.6	20734.6	27818.9	40364.7	0	20734.6	-145.64	153649	3.807
3P	12SLD	20734.6	20734.6	-29313.8	-29313.8	0	20734.6	145.64	-153648	5.242
3P	12SLD	20734.6	20734.6	-29313.8	-40364.7	0	20734.6	145.64	-153648	3.807
3P	12SLD	-36513.1	-36513.1	27818.9	27854	0	-36513.1	-145.64	175822	6.312
3P	12SLD	-36513.1	-36513.1	27818.9	40364.7	0	-36513.1	-145.64	175822	4.356
3P	12SLD	-36513.1	-36513.1	-29313.8	-29313.8	0	-36513.1	145.64	-175822	5.998

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3P	12	SLD	-36513.1	-36513.1	-29313.8	-40364.7	0	-36513.1	145.64	-175822	4.356
3P	14	SLD	10497.8	10497.8	0	0	437.96	309887	19697.9	-628.37	29.519
3P	14	SLD	10497.8	10497.8	0	0	-448.36	309887	-19208.9	-198.56	29.519
3P	14	SLD	-26276.3	-26276.3	0	0	437.96	-364884	21810.4	-552.77	13.886
3P	14	SLD	-26276.3	-26276.3	0	0	-448.36	-364884	-21245.2	1798.37	13.886
3P	14	SLD	10497.8	10497.8	19248.1	24787.9	0	10497.8	-145.64	157962	6.373
3P	14	SLD	10497.8	10497.8	19248.1	37298.6	0	10497.8	-145.64	157962	4.235
3P	14	SLD	10497.8	10497.8	-20742.9	-24787.9	0	10497.8	145.64	-157962	6.373
3P	14	SLD	10497.8	10497.8	-20742.9	-37298.6	0	10497.8	145.64	-157962	4.235
3P	14	SLD	-26276.3	-26276.3	19248.1	24787.9	0	-26276.3	-145.64	172008	6.939
3P	14	SLD	-26276.3	-26276.3	19248.1	37298.6	0	-26276.3	-145.64	172008	4.612
3P	14	SLD	-26276.3	-26276.3	-20742.9	-24787.9	0	-26276.3	145.64	-172008	6.939
3P	14	SLD	-26276.3	-26276.3	-20742.9	-37298.6	0	-26276.3	145.64	-172008	4.612
3P	16	SLD	-8294.89	-8294.89	0	0	301.52	-364884	20788.5	-589	43.989
3P	16	SLD	-8294.89	-8294.89	0	0	-311.92	-364884	-20261.4	678.3	43.989
3P	16	SLD	-7483.63	-7483.63	0	0	301.52	-364884	20741.6	-590.75	48.758
3P	16	SLD	-7483.63	-7483.63	0	0	-311.92	-364884	-20216.8	628.2	48.758
3P	16	SLD	-8294.89	-8294.89	221.47	885.69	0	-364884	-145.64	165203	43.989
3P	16	SLD	-8294.89	-8294.89	221.47	13396.4	0	-8294.89	-145.64	165203	12.332
3P	16	SLD	-8294.89	-8294.89	-1716.33	-1716.33	0	-364884	145.64	-165203	43.989
3P	16	SLD	-8294.89	-8294.89	-1716.33	-13396.4	0	-8294.89	145.64	-165203	12.332
3P	16	SLD	-7483.63	-7483.63	221.47	885.69	0	-364884	-145.64	164893	48.758
3P	16	SLD	-7483.63	-7483.63	221.47	13396.4	0	-7483.63	-145.64	164893	12.309
3P	16	SLD	-7483.63	-7483.63	-1716.33	-1716.33	0	-364884	145.64	-164893	48.758
3P	16	SLD	-7483.63	-7483.63	-1716.33	-13396.4	0	-7483.63	145.64	-164893	12.309
4P	17	SLU	-16216.6	-16216.6	0	0	27.65	-243256	18077.5	-512	15.001
4P	17	SLU	-16216.6	-16216.6	5198.15	5198.15	0	-243256	-126.64	143368	15.001
4P	1	SLV	35031.9	35031.9	0	0	425.42	269467	15180	-627.6	7.692
4P	1	SLV	35031.9	35031.9	0	0	-404.7	269467	-14757.2	-196.24	7.692
4P	1	SLV	-59393.8	-59393.8	0	0	425.42	-243256	20194.2	-1073.93	4.096
4P	1	SLV	-59393.8	-59393.8	0	0	-404.7	-243256	-19683.5	1690.41	4.096
4P	1	SLV	35031.9	35031.9	56310.4	77446.2	0	35031.9	-126.64	124152	1.603
4P	1	SLV	35031.9	35031.9	56310.4	82186.3	0	35031.9	-126.64	124152	1.511
4P	1	SLV	35031.9	35031.9	-47205.7	-77446.2	0	35031.9	126.64	-124152	1.603
4P	1	SLV	35031.9	35031.9	-47205.7	-82186.3	0	35031.9	126.64	-124152	1.511
4P	1	SLV	-59393.8	-59393.8	56310.4	77446.2	0	-59393.8	-126.64	156577	2.022
4P	1	SLV	-59393.8	-59393.8	56310.4	82186.3	0	-59393.8	-126.64	156577	1.905
4P	1	SLV	-59393.8	-59393.8	-47205.7	-77446.2	0	-59393.8	126.64	-156577	2.022
4P	1	SLV	-59393.8	-59393.8	-47205.7	-82186.3	0	-59393.8	126.64	-156577	1.905
4P	3	SLV	28252.8	28252.8	0	0	307.46	269467	15572.3	-611.18	9.538
4P	3	SLV	28252.8	28252.8	0	0	-286.74	269467	-15149	-191.76	9.538
4P	3	SLV	-52614.7	-52614.7	0	0	307.46	-243256	19885.1	-1096.72	4.623
4P	3	SLV	-52614.7	-52614.7	0	0	-286.74	-243256	-19360.2	1724.55	4.623
4P	3	SLV	28252.8	28252.8	49507.5	59344.5	0	28252.8	-126.64	126975	2.140
4P	3	SLV	28252.8	28252.8	49507.5	64084.6	0	28252.8	-126.64	126975	1.981
4P	3	SLV	28252.8	28252.8	-40402.8	-59344.5	0	28252.8	126.64	-126975	2.140
4P	3	SLV	28252.8	28252.8	-40402.8	-64084.6	0	28252.8	126.64	-126975	1.981
4P	3	SLV	-52614.7	-52614.7	49507.5	59344.5	0	-52614.7	-126.64	154608	2.605
4P	3	SLV	-52614.7	-52614.7	49507.5	64084.6	0	-52614.7	-126.64	154608	2.413
4P	3	SLV	-52614.7	-52614.7	-40402.8	-59344.5	0	-52614.7	126.64	-154608	2.605
4P	3	SLV	-52614.7	-52614.7	-40402.8	-64084.6	0	-52614.7	126.64	-154608	2.413
4P	5	SLV	12264.6	12264.6	0	0	313.79	269467	16495	-571.01	21.971
4P	5	SLV	12264.6	12264.6	0	0	-293.06	269467	-16053.5	260.96	21.971
4P	5	SLV	-36626.5	-36626.5	0	0	313.79	-243256	19153.4	-1149.52	6.642
4P	5	SLV	-36626.5	-36626.5	0	0	-293.06	-243256	-18579.6	1816.59	6.642
4P	5	SLV	12264.6	12264.6	30397.5	49029.1	0	12264.6	-126.64	133000	2.713
4P	5	SLV	12264.6	12264.6	30397.5	53769.2	0	12264.6	-126.64	133000	2.474
4P	5	SLV	12264.6	12264.6	-21292.8	-49029.1	0	12264.6	126.64	-133000	2.713
4P	5	SLV	12264.6	12264.6	-21292.8	-53769.2	0	12264.6	126.64	-133000	2.474
4P	5	SLV	-36626.5	-36626.5	30397.5	49029.1	0	-36626.5	-126.64	149872	3.057
4P	5	SLV	-36626.5	-36626.5	30397.5	53769.2	0	-36626.5	-126.64	149872	2.787
4P	5	SLV	-36626.5	-36626.5	-21292.8	-49029.1	0	-36626.5	126.64	-149872	3.057
4P	5	SLV	-36626.5	-36626.5	-21292.8	-53769.2	0	-36626.5	126.64	-149872	2.787
4P	7	SLV	-14029.3	-14029.3	0	0	100.14	-243256	17956.6	-516.55	17.339
4P	7	SLV	-14029.3	-14029.3	0	0	-79.42	-243256	-17452.2	1863.75	17.339
4P	7	SLV	-10332.5	-10332.5	0	0	100.14	-243256	17752.3	-524.16	23.543
4P	7	SLV	-10332.5	-10332.5	0	0	-79.42	-243256	-17257	1646	23.543
4P	7	SLV	-14029.3	-14029.3	1383.53	6569.85	0	-243256	-126.64	142589	17.339
4P	7	SLV	-14029.3	-14029.3	1383.53	11309.9	0	-14029.3	-126.64	142589	12.607
4P	7	SLV	-14029.3	-14029.3	7721.14	7721.14	0	-243256	-126.64	142589	17.339
4P	7	SLV	-14029.3	-14029.3	7721.14	11309.9	0	-14029.3	-126.64	142589	12.607
4P	7	SLV	-10332.5	-10332.5	1383.53	6569.85	0	-10332.5	-126.64	141264	21.502
4P	7	SLV	-10332.5	-10332.5	1383.53	11309.9	0	-10332.5	-126.64	141264	12.490
4P	7	SLV	-10332.5	-10332.5	7721.14	7721.14	0	-10332.5	-126.64	141264	18.296
4P	7	SLV	-10332.5	-10332.5	7721.14	11309.9	0	-10332.5	-126.64	141264	12.490
4P	9	SLV	38766.3	38766.3	0	0	443.46	269467	14963.8	-636.5	6.951
4P	9	SLV	38766.3	38766.3	0	0	-386.66	269467	-14541.1	-198.67	6.951
4P	9	SLV	-55659.5	-55659.5	0	0	443.46	-243256	20024	-1086.54	4.370
4P	9	SLV	-55659.5	-55659.5	0	0	-386.66	-243256	-19505.4	1709.29	4.370

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4P	9SLV	38766.3	38766.3	53395.2	74672.1	0	38766.3	-126.64	122593	1.642
4P	9SLV	38766.3	38766.3	53395.2	84960.4	0	38766.3	-126.64	122593	1.443
4P	9SLV	38766.3	38766.3	-50120.9	-74672.1	0	38766.3	126.64	-122600	1.642
4P	9SLV	38766.3	38766.3	-50120.9	-84960.4	0	38766.3	126.64	-122600	1.443
4P	9SLV	-55659.5	-55659.5	53395.2	74672.1	0	-55659.5	-126.64	155496	2.082
4P	9SLV	-55659.5	-55659.5	53395.2	84960.4	0	-55659.5	-126.64	155496	1.830
4P	9SLV	-55659.5	-55659.5	-50120.9	-74672.1	0	-55659.5	126.64	-155496	2.082
4P	9SLV	-55659.5	-55659.5	-50120.9	-84960.4	0	-55659.5	126.64	-155496	1.830
4P	11SLV	31987.1	31987.1	0	0	325.5	269467	15356.3	-620.27	8.424
4P	11SLV	31987.1	31987.1	0	0	-268.7	269467	-14933.3	-194.24	8.424
4P	11SLV	-48880.3	-48880.3	0	0	325.5	-243256	19714.7	-1109.09	4.977
4P	11SLV	-48880.3	-48880.3	0	0	-268.7	-243256	-19182.2	1743.05	4.977
4P	11SLV	31987.1	31987.1	46592.3	56570.4	0	31987.1	-126.64	125402	2.217
4P	11SLV	31987.1	31987.1	46592.3	66858.7	0	31987.1	-126.64	125402	1.876
4P	11SLV	31987.1	31987.1	-43318	-56570.4	0	31987.1	126.64	-125402	2.217
4P	11SLV	31987.1	31987.1	-43318	-66858.7	0	31987.1	126.64	-125402	1.876
4P	11SLV	-48880.3	-48880.3	46592.3	56570.4	0	-48880.3	-126.64	153514	2.714
4P	11SLV	-48880.3	-48880.3	46592.3	66858.7	0	-48880.3	-126.64	153514	2.296
4P	11SLV	-48880.3	-48880.3	-43318	-56570.4	0	-48880.3	126.64	-153514	2.714
4P	11SLV	-48880.3	-48880.3	-43318	-66858.7	0	-48880.3	126.64	-153514	2.296
4P	13SLV	15999	15999	0	0	331.82	269467	16279.7	-580.59	16.843
4P	13SLV	15999	15999	0	0	-275.03	269467	-15850.6	-8.98	16.843
4P	13SLV	-32892.2	-32892.2	0	0	331.82	-243256	18968.9	-985.49	7.396
4P	13SLV	-32892.2	-32892.2	0	0	-275.03	-243256	-18394.4	1839.67	7.396
4P	13SLV	15999	15999	27482.3	46254.9	0	15999	-126.64	131597	2.845
4P	13SLV	15999	15999	27482.3	56543.3	0	15999	-126.64	131597	2.327
4P	13SLV	15999	15999	-24208	-46254.9	0	15999	126.64	-131596	2.845
4P	13SLV	15999	15999	-24208	-56543.3	0	15999	126.64	-131596	2.327
4P	13SLV	-32892.2	-32892.2	27482.3	46254.9	0	-32892.2	-126.64	148750	3.216
4P	13SLV	-32892.2	-32892.2	27482.3	56543.3	0	-32892.2	-126.64	148750	2.631
4P	13SLV	-32892.2	-32892.2	-24208	-46254.9	0	-32892.2	126.64	-148750	3.216
4P	13SLV	-32892.2	-32892.2	-24208	-56543.3	0	-32892.2	126.64	-148750	2.631
4P	15SLV	-10295	-10295	0	0	118.17	-243256	17750.2	-524.24	23.629
4P	15SLV	-10295	-10295	0	0	-61.38	-243256	-17255	1643.8	23.629
4P	15SLV	-6598.18	-6598.18	0	0	118.17	-243256	17545.9	-531.74	36.867
4P	15SLV	-6598.18	-6598.18	0	0	-61.38	-243256	-17059.7	1428.58	36.867
4P	15SLV	-10295	-10295	-1531.64	-3795.71	0	-243256	126.64	-141251	23.629
4P	15SLV	-10295	-10295	-1531.64	-14084.1	0	-10295	126.64	-141251	10.029
4P	15SLV	-10295	-10295	4805.97	4805.97	0	-243256	-126.64	141251	23.629
4P	15SLV	-10295	-10295	4805.97	14084.1	0	-10295	-126.64	141251	10.029
4P	15SLV	-6598.18	-6598.18	-1531.64	-3795.71	0	-6598.18	126.64	-139916	36.862
4P	15SLV	-6598.18	-6598.18	-1531.64	-14084.1	0	-6598.18	126.64	-139916	9.934
4P	15SLV	-6598.18	-6598.18	4805.97	4805.97	0	-6598.18	-126.64	139916	29.113
4P	15SLV	-6598.18	-6598.18	4805.97	14084.1	0	-6598.18	-126.64	139916	9.934
4P	2SLD	14210.1	14210.1	0	0	239.37	309887	19482.2	-635.85	21.808
4P	2SLD	14210.1	14210.1	0	0	-210.64	309887	-18994.3	-200.59	21.808
4P	2SLD	-36913.7	-36913.7	0	0	239.37	-364884	22393.7	-535.88	9.885
4P	2SLD	-36913.7	-36913.7	0	0	-210.64	-364884	-21795.8	2021.44	9.885
4P	2SLD	14210.1	14210.1	31964.8	40448.3	0	14210.1	-145.64	156401	3.867
4P	2SLD	14210.1	14210.1	31964.8	46420.3	0	14210.1	-145.64	156401	3.369
4P	2SLD	14210.1	14210.1	-24154.6	-40448.3	0	14210.1	145.64	-156402	3.867
4P	2SLD	14210.1	14210.1	-24154.6	-46420.3	0	14210.1	145.64	-156402	3.369
4P	2SLD	-36913.7	-36913.7	31964.8	40448.3	0	-36913.7	-145.64	175970	4.350
4P	2SLD	-36913.7	-36913.7	31964.8	46420.3	0	-36913.7	-145.64	175970	3.791
4P	2SLD	-36913.7	-36913.7	-24154.6	-40448.3	0	-36913.7	145.64	-175970	4.350
4P	2SLD	-36913.7	-36913.7	-24154.6	-46420.3	0	-36913.7	145.64	-175970	3.791
4P	4SLD	10504.6	10504.6	0	0	174.2	309887	19697.5	-628.39	29.500
4P	4SLD	10504.6	10504.6	0	0	-145.47	309887	-19208.5	-198.56	29.500
4P	4SLD	-33208.2	-33208.2	0	0	174.2	-364884	22190.5	-541.84	10.988
4P	4SLD	-33208.2	-33208.2	0	0	-145.47	-364884	-21608.6	2039.04	10.988
4P	4SLD	10504.6	10504.6	28215.7	30293.3	0	10504.6	-145.64	157959	5.214
4P	4SLD	10504.6	10504.6	28215.7	36265.2	0	10504.6	-145.64	157959	4.356
4P	4SLD	10504.6	10504.6	-20405.6	-30293.3	0	10504.6	145.64	-157959	5.214
4P	4SLD	10504.6	10504.6	-20405.6	-36265.2	0	10504.6	145.64	-157959	4.356
4P	4SLD	-33208.2	-33208.2	28215.7	30293.3	0	-33208.2	-145.64	174596	5.764
4P	4SLD	-33208.2	-33208.2	28215.7	36265.2	0	-33208.2	-145.64	174596	4.814
4P	4SLD	-33208.2	-33208.2	-20405.6	-30293.3	0	-33208.2	145.64	-174596	5.764
4P	4SLD	-33208.2	-33208.2	-20405.6	-36265.2	0	-33208.2	145.64	-174596	4.814
4P	6SLD	1936.74	1936.74	0	0	180.72	1936.74	20194.8	-610.77	>100
4P	6SLD	1936.74	1936.74	0	0	-151.98	1936.74	-19697.2	53.26	>100
4P	6SLD	-24640.3	-24640.3	0	0	180.72	-364884	21720.6	-555.31	14.808
4P	6SLD	-24640.3	-24640.3	0	0	-151.98	-364884	-21157.8	1715.85	14.808
4P	6SLD	1936.74	1936.74	18009.1	25446.2	0	1936.74	-145.64	161276	6.338
4P	6SLD	1936.74	1936.74	18009.1	31418.2	0	1936.74	-145.64	161276	5.133
4P	6SLD	1936.74	1936.74	-10198.9	-25446.2	0	1936.74	145.64	-161276	6.338
4P	6SLD	1936.74	1936.74	-10198.9	-31418.2	0	1936.74	145.64	-161276	5.133
4P	6SLD	-24640.3	-24640.3	18009.1	25446.2	0	-24640.3	-145.64	171395	6.736
4P	6SLD	-24640.3	-24640.3	18009.1	31418.2	0	-24640.3	-145.64	171395	5.455
4P	6SLD	-24640.3	-24640.3	-10198.9	-25446.2	0	-24640.3	145.64	-171395	6.736

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4P	6SLD	-24640.3	-24640.3	-10198.9	-31418.2	0	-24640.3	145.64	-171395	5.455
4P	8SLD	-12288.8	-12288.8	0	0	65.27	-364884	21019.3	-580.3	29.693
4P	8SLD	-12288.8	-12288.8	0	0	-36.53	-364884	-20480.6	926.81	29.693
4P	8SLD	-10414.8	-10414.8	0	0	65.27	-364884	20911.1	-584.4	35.035
4P	8SLD	-10414.8	-10414.8	0	0	-36.53	-364884	-20377.8	809.82	35.035
4P	8SLD	-12288.8	-12288.8	2297.96	2432.12	0	-364884	-145.64	166725	29.693
4P	8SLD	-12288.8	-12288.8	2297.96	8404.1	0	-12288.8	-145.64	166725	19.838
4P	8SLD	-12288.8	-12288.8	5512.21	5512.21	0	-364884	-145.64	166725	29.693
4P	8SLD	-12288.8	-12288.8	5512.21	8404.1	0	-12288.8	-145.64	166725	19.838
4P	8SLD	-10414.8	-10414.8	2297.96	2432.12	0	-364884	-145.64	166011	35.035
4P	8SLD	-10414.8	-10414.8	2297.96	8404.1	0	-10414.8	-145.64	166011	19.754
4P	8SLD	-10414.8	-10414.8	5512.21	5512.21	0	-10414.8	-145.64	166011	30.117
4P	8SLD	-10414.8	-10414.8	5512.21	8404.1	0	-10414.8	-145.64	166011	19.754
4P	10SLD	16286.2	16286.2	0	0	249.4	309887	19361.8	-639.99	19.028
4P	10SLD	16286.2	16286.2	0	0	-200.61	309887	-18874.2	-201.72	19.028
4P	10SLD	-34837.6	-34837.6	0	0	249.4	-364884	22279.9	-539.23	10.474
4P	10SLD	-34837.6	-34837.6	0	0	-200.61	-364884	-21691	2031.33	10.474
4P	10SLD	16286.2	16286.2	30344.1	38906.1	0	16286.2	-145.64	155531	3.998
4P	10SLD	16286.2	16286.2	30344.1	47962.6	0	16286.2	-145.64	155531	3.243
4P	10SLD	16286.2	16286.2	-25775.3	-38906.1	0	16286.2	145.64	-155507	3.997
4P	10SLD	16286.2	16286.2	-25775.3	-47962.6	0	16286.2	145.64	-155507	3.242
4P	10SLD	-34837.6	-34837.6	30344.1	38906.1	0	-34837.6	-145.64	175201	4.503
4P	10SLD	-34837.6	-34837.6	30344.1	47962.6	0	-34837.6	-145.64	175201	3.653
4P	10SLD	-34837.6	-34837.6	-25775.3	-38906.1	0	-34837.6	145.64	-175201	4.503
4P	10SLD	-34837.6	-34837.6	-25775.3	-47962.6	0	-34837.6	145.64	-175201	3.653
4P	12SLD	12580.7	12580.7	0	0	184.22	309887	19576.9	-632.58	24.632
4P	12SLD	12580.7	12580.7	0	0	-135.44	309887	-19088.5	-199.7	24.632
4P	12SLD	-31132.1	-31132.1	0	0	184.22	-364884	22076.7	-545.14	11.720
4P	12SLD	-31132.1	-31132.1	0	0	-135.44	-364884	-21502.4	2022.01	11.720
4P	12SLD	12580.7	12580.7	26595.1	28751	0	12580.7	-145.64	157071	5.463
4P	12SLD	12580.7	12580.7	26595.1	37807.5	0	12580.7	-145.64	157071	4.154
4P	12SLD	12580.7	12580.7	-22026.2	-28751	0	12580.7	145.64	-157072	5.463
4P	12SLD	12580.7	12580.7	-22026.2	-37807.5	0	12580.7	145.64	-157072	4.155
4P	12SLD	-31132.1	-31132.1	26595.1	28751	0	-31132.1	-145.64	173823	6.046
4P	12SLD	-31132.1	-31132.1	26595.1	37807.5	0	-31132.1	-145.64	173823	4.598
4P	12SLD	-31132.1	-31132.1	-22026.2	-28751	0	-31132.1	145.64	-173823	6.046
4P	12SLD	-31132.1	-31132.1	-22026.2	-37807.5	0	-31132.1	145.64	-173823	4.598
4P	14SLD	4012.82	4012.82	0	0	190.74	309887	20074.5	-615.08	77.224
4P	14SLD	4012.82	4012.82	0	0	-141.96	309887	-19582.6	-71.27	77.224
4P	14SLD	-22564.3	-22564.3	0	0	190.74	-364884	21606.8	-558.52	16.171
4P	14SLD	-22564.3	-22564.3	0	0	-141.96	-364884	-21044.2	1581.02	16.171
4P	14SLD	4012.82	4012.82	16388.4	23903.9	0	4012.82	-145.64	160476	6.713
4P	14SLD	4012.82	4012.82	16388.4	32960.4	0	4012.82	-145.64	160476	4.869
4P	14SLD	4012.82	4012.82	-11819.6	-23903.9	0	4012.82	145.64	-160476	6.713
4P	14SLD	4012.82	4012.82	-11819.6	-32960.4	0	4012.82	145.64	-160476	4.869
4P	14SLD	-22564.3	-22564.3	16388.4	23903.9	0	-22564.3	-145.64	170615	7.138
4P	14SLD	-22564.3	-22564.3	16388.4	32960.4	0	-22564.3	-145.64	170615	5.176
4P	14SLD	-22564.3	-22564.3	-11819.6	-23903.9	0	-22564.3	145.64	-170615	7.138
4P	14SLD	-22564.3	-22564.3	-11819.6	-32960.4	0	-22564.3	145.64	-170615	5.176
4P	16SLD	-10212.7	-10212.7	0	0	75.29	-364884	20899.4	-584.84	35.729
4P	16SLD	-10212.7	-10212.7	0	0	-26.51	-364884	-20366.7	797.23	35.729
4P	16SLD	-8338.77	-8338.77	0	0	75.29	-364884	20791.1	-588.9	43.758
4P	16SLD	-8338.77	-8338.77	0	0	-26.51	-364884	-20263.8	681.01	43.758
4P	16SLD	-10212.7	-10212.7	677.29	889.86	0	-364884	-145.64	165934	35.729
4P	16SLD	-10212.7	-10212.7	677.29	9946.36	0	-10212.7	-145.64	165934	16.683
4P	16SLD	-10212.7	-10212.7	3891.54	3891.54	0	-364884	-145.64	165934	35.729
4P	16SLD	-10212.7	-10212.7	3891.54	9946.36	0	-10212.7	-145.64	165934	16.683
4P	16SLD	-8338.77	-8338.77	677.29	889.86	0	-364884	-145.64	165220	43.758
4P	16SLD	-8338.77	-8338.77	677.29	9946.36	0	-8338.77	-145.64	165220	16.611
4P	16SLD	-8338.77	-8338.77	3891.54	3891.54	0	-8338.77	-145.64	165220	42.456
4P	16SLD	-8338.77	-8338.77	3891.54	9946.36	0	-8338.77	-145.64	165220	16.611
5P	17SLU	-20183.5	-20183.5	0	0	267.26	-243256	18296.8	-503.65	12.052
5P	17SLU	-20183.5	-20183.5	8557.89	8557.89	0	-243256	-126.64	144775	12.052
5P	1SLV	12755.3	12755.3	0	0	1524.44	12755.3	16466.7	-572.28	10.802
5P	1SLV	12755.3	12755.3	0	0	-1468.87	12755.3	-16026.9	225.37	10.911
5P	1SLV	-41313.1	-41313.1	0	0	1524.44	-243256	19370.2	-1133.68	5.888
5P	1SLV	-41313.1	-41313.1	0	0	-1468.87	-243256	-18811.9	1787.3	5.888
5P	1SLV	12755.3	12755.3	52047.8	70347.4	0	12755.3	-126.64	132819	1.888
5P	1SLV	12755.3	12755.3	52047.8	69381.6	0	12755.3	-126.64	132819	1.914
5P	1SLV	12755.3	12755.3	-37926.2	-70347.4	0	12755.3	126.64	-132819	1.888
5P	1SLV	12755.3	12755.3	-37926.2	-69381.6	0	12755.3	126.64	-132819	1.914
5P	1SLV	-41313.1	-41313.1	52047.8	70347.4	0	-41313.1	-126.64	151273	2.150
5P	1SLV	-41313.1	-41313.1	52047.8	69381.6	0	-41313.1	-126.64	151273	2.180
5P	1SLV	-41313.1	-41313.1	-37926.2	-70347.4	0	-41313.1	126.64	-151273	2.150
5P	1SLV	-41313.1	-41313.1	-37926.2	-69381.6	0	-41313.1	126.64	-151273	2.180
5P	3SLV	9339.78	9339.78	0	0	937.85	9339.78	16662.3	-563.47	17.767
5P	3SLV	9339.78	9339.78	0	0	-882.27	9339.78	-16212.2	474.19	18.375
5P	3SLV	-37897.6	-37897.6	0	0	937.85	-243256	19212.9	-1144.72	6.419
5P	3SLV	-37897.6	-37897.6	0	0	-882.27	-243256	-18642.6	1808.68	6.419

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5P	3SLV	9339.78	9339.78	46683.6	56840.4	0	9339.78	-126.64	134080	2.359
5P	3SLV	9339.78	9339.78	46683.6	55874.6	0	9339.78	-126.64	134080	2.400
5P	3SLV	9339.78	9339.78	-32562.1	-56840.4	0	9339.78	126.64	-134067	2.359
5P	3SLV	9339.78	9339.78	-32562.1	-55874.6	0	9339.78	126.64	-134067	2.399
5P	3SLV	-37897.6	-37897.6	46683.6	56840.4	0	-37897.6	-126.64	150253	2.643
5P	3SLV	-37897.6	-37897.6	46683.6	55874.6	0	-37897.6	-126.64	150253	2.689
5P	3SLV	-37897.6	-37897.6	-32562.1	-56840.4	0	-37897.6	126.64	-150253	2.643
5P	3SLV	-37897.6	-37897.6	-32562.1	-55874.6	0	-37897.6	126.64	-150253	2.689
5P	5SLV	-988.5	-988.5	0	0	1366.45	-988.5	17235.9	-542.92	12.614
5P	5SLV	-988.5	-988.5	0	0	-1310.87	-988.5	-16763	1106.58	12.788
5P	5SLV	-27569.3	-27569.3	0	0	1366.45	-243256	18698.1	-607.87	8.823
5P	5SLV	-27569.3	-27569.3	0	0	-1310.87	-243256	-18130	1872.19	8.823
5P	5SLV	-988.5	-988.5	28692.5	41927.9	0	-988.5	-126.64	137878	3.288
5P	5SLV	-988.5	-988.5	28692.5	40962.1	0	-988.5	-126.64	137878	3.366
5P	5SLV	-988.5	-988.5	-14570.9	-41927.9	0	-988.5	126.64	-137878	3.288
5P	5SLV	-988.5	-988.5	-14570.9	-40962.1	0	-988.5	126.64	-137878	3.366
5P	5SLV	-27569.3	-27569.3	28692.5	41927.9	0	-27569.3	-126.64	147140	3.509
5P	5SLV	-27569.3	-27569.3	28692.5	40962.1	0	-27569.3	-126.64	147140	3.592
5P	5SLV	-27569.3	-27569.3	-14570.9	-41927.9	0	-27569.3	126.64	-147140	3.509
5P	5SLV	-27569.3	-27569.3	-14570.9	-40962.1	0	-27569.3	126.64	-147140	3.592
5P	7SLV	-16184.3	-16184.3	0	0	644.43	-243256	18075.7	-512.07	15.030
5P	7SLV	-16184.3	-16184.3	0	0	-588.86	-243256	-17563.6	1940.33	15.030
5P	7SLV	-12373.4	-12373.4	0	0	644.43	-243256	17865	-519.97	19.660
5P	7SLV	-12373.4	-12373.4	0	0	-588.86	-243256	-17364.8	1765.91	19.660
5P	7SLV	-16184.3	-16184.3	3309.52	4061.3	0	-243256	-126.64	143357	15.030
5P	7SLV	-16184.3	-16184.3	3309.52	3477.62	0	-243256	-126.64	143357	15.030
5P	7SLV	-16184.3	-16184.3	10812.1	10812.1	0	-16184.3	-126.64	143357	13.259
5P	7SLV	-12373.4	-12373.4	3309.52	4061.3	0	-243256	-126.64	141996	19.660
5P	7SLV	-12373.4	-12373.4	3309.52	3477.62	0	-243256	-126.64	141996	19.660
5P	7SLV	-12373.4	-12373.4	10812.1	10812.1	0	-12373.4	-126.64	141996	13.133
5P	9SLV	15711.5	15711.5	0	0	1815.49	15711.5	16296.3	-579.86	8.976
5P	9SLV	15711.5	15711.5	0	0	-1177.82	15711.5	-15866.2	11.71	13.471
5P	9SLV	-38356.8	-38356.8	0	0	1815.49	-243256	19233.5	-1143.28	6.342
5P	9SLV	-38356.8	-38356.8	0	0	-1177.82	-243256	-18665.4	1805.82	6.342
5P	9SLV	15711.5	15711.5	48704.5	67401.9	0	15711.5	-126.64	131703	1.954
5P	9SLV	15711.5	15711.5	48704.5	72327	0	15711.5	-126.64	131703	1.821
5P	9SLV	15711.5	15711.5	-41269.4	-67401.9	0	15711.5	126.64	-131702	1.954
5P	9SLV	15711.5	15711.5	-41269.4	-72327	0	15711.5	126.64	-131702	1.821
5P	9SLV	-38356.8	-38356.8	48704.5	67401.9	0	-38356.8	-126.64	150391	2.231
5P	9SLV	-38356.8	-38356.8	48704.5	72327	0	-38356.8	-126.64	150391	2.079
5P	9SLV	-38356.8	-38356.8	-41269.4	-67401.9	0	-38356.8	126.64	-150391	2.231
5P	9SLV	-38356.8	-38356.8	-41269.4	-72327	0	-38356.8	126.64	-150391	2.079
5P	11SLV	12296.1	12296.1	0	0	1228.89	12296.1	16493.2	-571.09	13.421
5P	11SLV	12296.1	12296.1	0	0	-591.23	269467	-16051.8	258.68	21.915
5P	11SLV	-34941.3	-34941.3	0	0	1228.89	-243256	19073.1	-1132.61	6.962
5P	11SLV	-34941.3	-34941.3	0	0	-591.23	-243256	-18496	1827.03	6.962
5P	11SLV	12296.1	12296.1	43340.4	53894.9	0	12296.1	-126.64	132989	2.468
5P	11SLV	12296.1	12296.1	43340.4	58820	0	12296.1	-126.64	132989	2.261
5P	11SLV	12296.1	12296.1	-35905.3	-53894.9	0	12296.1	126.64	-132988	2.468
5P	11SLV	12296.1	12296.1	-35905.3	-58820	0	12296.1	126.64	-132988	2.261
5P	11SLV	-34941.3	-34941.3	43340.4	53894.9	0	-34941.3	-126.64	149367	2.771
5P	11SLV	-34941.3	-34941.3	43340.4	58820	0	-34941.3	-126.64	149367	2.539
5P	11SLV	-34941.3	-34941.3	-35905.3	-53894.9	0	-34941.3	126.64	-149367	2.771
5P	11SLV	-34941.3	-34941.3	-35905.3	-58820	0	-34941.3	126.64	-149367	2.539
5P	13SLV	1967.78	1967.78	0	0	1657.49	1967.78	17067.7	-548.89	10.297
5P	13SLV	1967.78	1967.78	0	0	-1019.83	1967.78	-16605.5	937.82	16.283
5P	13SLV	-24613	-24613	0	0	1657.49	-243256	18541.9	-494.18	9.883
5P	13SLV	-24613	-24613	0	0	-1019.83	-243256	-17983.1	1890.07	9.883
5P	13SLV	1967.78	1967.78	25349.2	38982.4	0	1967.78	-126.64	136789	3.509
5P	13SLV	1967.78	1967.78	25349.2	43907.5	0	1967.78	-126.64	136789	3.115
5P	13SLV	1967.78	1967.78	-17914.1	-38982.4	0	1967.78	126.64	-136789	3.509
5P	13SLV	1967.78	1967.78	-17914.1	-43907.5	0	1967.78	126.64	-136789	3.115
5P	13SLV	-24613	-24613	25349.2	38982.4	0	-24613	-126.64	146243	3.752
5P	13SLV	-24613	-24613	25349.2	43907.5	0	-24613	-126.64	146243	3.331
5P	13SLV	-24613	-24613	-17914.1	-38982.4	0	-24613	126.64	-146243	3.752
5P	13SLV	-24613	-24613	-17914.1	-43907.5	0	-24613	126.64	-146243	3.331
5P	15SLV	-13228.1	-13228.1	0	0	935.48	-243256	17912.3	-518.21	18.389
5P	15SLV	-13228.1	-13228.1	0	0	-297.81	-243256	-17409.9	1816.35	18.389
5P	15SLV	-9417.17	-9417.17	0	0	935.48	-9417.17	17701.7	-526.03	18.923
5P	15SLV	-9417.17	-9417.17	0	0	-297.81	-243256	-17208.6	1592.47	25.831
5P	15SLV	-13228.1	-13228.1	-33.72	-1334.34	0	-243256	126.64	-142302	18.389
5P	15SLV	-13228.1	-13228.1	-33.72	-6040.93	0	-243256	126.64	-142302	18.389
5P	15SLV	-13228.1	-13228.1	7468.83	7468.83	0	-243256	-126.64	142302	18.389
5P	15SLV	-9417.17	-9417.17	-33.72	-1334.34	0	-243256	126.64	-140934	25.831
5P	15SLV	-9417.17	-9417.17	-33.72	-6040.93	0	-9417.17	126.64	-140934	23.330
5P	15SLV	-9417.17	-9417.17	7468.83	7468.83	0	-9417.17	-126.64	140934	18.870
5P	2SLD	997.23	997.23	0	0	904.02	997.23	20249.2	-608.81	22.399
5P	2SLD	997.23	997.23	0	0	-719.2	997.23	-19749	109.84	27.460
5P	2SLD	-28242.3	-28242.3	0	0	904.02	-364884	21918.2	-549.7	12.920

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5P	2SLD	-28242.3	-28242.3	0	0	-719.2	-364884	-21349.4	1888.54	12.920
5P	2SLD	997.23	997.23	30631.1	37805.6	0	997.23	-145.64	161637	4.275
5P	2SLD	997.23	997.23	30631.1	38147.8	0	997.23	-145.64	161637	4.237
5P	2SLD	997.23	997.23	-17994.1	-37805.6	0	997.23	145.64	-161637	4.275
5P	2SLD	997.23	997.23	-17994.1	-38147.8	0	997.23	145.64	-161637	4.237
5P	2SLD	-28242.3	-28242.3	30631.1	37805.6	0	-28242.3	-145.64	172745	4.569
5P	2SLD	-28242.3	-28242.3	30631.1	38147.8	0	-28242.3	-145.64	172745	4.528
5P	2SLD	-28242.3	-28242.3	-17994.1	-37805.6	0	-28242.3	145.64	-172745	4.569
5P	2SLD	-28242.3	-28242.3	-17994.1	-38147.8	0	-28242.3	145.64	-172745	4.528
5P	4SLD	-835.17	-835.17	0	0	579.86	-835.17	20356.2	-604.93	35.105
5P	4SLD	-835.17	-835.17	0	0	-395.04	-835.17	-19851.7	222.44	50.252
5P	4SLD	-26409.9	-26409.9	0	0	579.86	-364884	21817.7	-552.56	13.816
5P	4SLD	-26409.9	-26409.9	0	0	-395.04	-364884	-21252.3	1804.49	13.816
5P	4SLD	-835.17	-835.17	27788.9	30245.6	0	-835.17	-145.64	162345	5.368
5P	4SLD	-835.17	-835.17	27788.9	30587.7	0	-835.17	-145.64	162345	5.308
5P	4SLD	-835.17	-835.17	-15151.9	-30245.6	0	-835.17	145.64	-162345	5.368
5P	4SLD	-835.17	-835.17	-15151.9	-30587.7	0	-835.17	145.64	-162345	5.308
5P	4SLD	-26409.9	-26409.9	27788.9	30245.6	0	-26409.9	-145.64	172058	5.689
5P	4SLD	-26409.9	-26409.9	27788.9	30587.7	0	-26409.9	-145.64	172058	5.625
5P	4SLD	-26409.9	-26409.9	-15151.9	-30245.6	0	-26409.9	145.64	-172058	5.689
5P	4SLD	-26409.9	-26409.9	-15151.9	-30587.7	0	-26409.9	145.64	-172058	5.625
5P	6SLD	-6457.45	-6457.45	0	0	827.53	-6457.45	20682.2	-592.96	24.993
5P	6SLD	-6457.45	-6457.45	0	0	-642.71	-6457.45	-20160.5	565.02	31.368
5P	6SLD	-20787.6	-20787.6	0	0	827.53	-364884	21508.8	-561.38	17.553
5P	6SLD	-20787.6	-20787.6	0	0	-642.71	-364884	-20946.8	1466.36	17.553
5P	6SLD	-6457.45	-6457.45	17922.9	22688	0	-6457.45	-145.64	164500	7.251
5P	6SLD	-6457.45	-6457.45	17922.9	23030.1	0	-6457.45	-145.64	164500	7.143
5P	6SLD	-6457.45	-6457.45	-5285.93	-22688	0	-6457.45	145.64	-164500	7.251
5P	6SLD	-6457.45	-6457.45	-5285.93	-23030.1	0	-6457.45	145.64	-164500	7.143
5P	6SLD	-20787.6	-20787.6	17922.9	22688	0	-20787.6	-145.64	169945	7.491
5P	6SLD	-20787.6	-20787.6	17922.9	23030.1	0	-20787.6	-145.64	169945	7.379
5P	6SLD	-20787.6	-20787.6	-5285.93	-22688	0	-20787.6	145.64	-169945	7.491
5P	6SLD	-20787.6	-20787.6	-5285.93	-23030.1	0	-20787.6	145.64	-169945	7.379
5P	8SLD	-14679.6	-14679.6	0	0	437.81	-364884	21157.2	-575.04	24.857
5P	8SLD	-14679.6	-14679.6	0	0	-253	-364884	-20611.8	1077.08	24.857
5P	8SLD	-12565.5	-12565.5	0	0	437.81	-364884	21035.3	-579.7	29.039
5P	8SLD	-12565.5	-12565.5	0	0	-253	-364884	-20495.8	944.14	29.039
5P	8SLD	-14679.6	-14679.6	4188.02	4188.02	0	-364884	-145.64	167634	24.857
5P	8SLD	-14679.6	-14679.6	8448.98	8448.98	0	-14679.6	-145.64	167634	19.841
5P	8SLD	-12565.5	-12565.5	4188.02	4188.02	0	-364884	-145.64	166830	29.039
5P	8SLD	-12565.5	-12565.5	8448.98	8448.98	0	-12565.5	-145.64	166830	19.746
5P	10SLD	2640.75	2640.75	0	0	1065.82	2640.75	20154	-612.23	18.909
5P	10SLD	2640.75	2640.75	0	0	-557.4	2640.75	-19658.3	10.95	35.268
5P	10SLD	-26598.8	-26598.8	0	0	1065.82	-364884	21828.1	-552.27	13.718
5P	10SLD	-26598.8	-26598.8	0	0	-557.4	-364884	-21262.3	1813.13	13.718
5P	10SLD	2640.75	2640.75	28772.5	36168.1	0	2640.75	-145.64	160972	4.451
5P	10SLD	2640.75	2640.75	28772.5	39785.2	0	2640.75	-145.64	160972	4.046
5P	10SLD	2640.75	2640.75	-19852.8	-36168.1	0	2640.75	145.64	-160971	4.451
5P	10SLD	2640.75	2640.75	-19852.8	-39785.2	0	2640.75	145.64	-160971	4.046
5P	10SLD	-26598.8	-26598.8	28772.5	36168.1	0	-26598.8	-145.64	172129	4.759
5P	10SLD	-26598.8	-26598.8	28772.5	39785.2	0	-26598.8	-145.64	172129	4.326
5P	10SLD	-26598.8	-26598.8	-19852.8	-36168.1	0	-26598.8	145.64	-172129	4.759
5P	10SLD	-26598.8	-26598.8	-19852.8	-39785.2	0	-26598.8	145.64	-172129	4.326
5P	12SLD	808.35	808.35	0	0	741.66	808.35	20260.2	-608.41	27.317
5P	12SLD	808.35	808.35	0	0	-233.24	808.35	-19759.4	121.24	84.718
5P	12SLD	-24766.3	-24766.3	0	0	741.66	-364884	21727.6	-555.12	14.733
5P	12SLD	-24766.3	-24766.3	0	0	-233.24	-364884	-21164.7	1724.06	14.733
5P	12SLD	808.35	808.35	25930.3	28608.1	0	808.35	-145.64	161710	5.653
5P	12SLD	808.35	808.35	25930.3	32225.2	0	808.35	-145.64	161710	5.018
5P	12SLD	808.35	808.35	-17010.6	-28608.1	0	808.35	145.64	-161710	5.653
5P	12SLD	808.35	808.35	-17010.6	-32225.2	0	808.35	145.64	-161710	5.018
5P	12SLD	-24766.3	-24766.3	25930.3	28608.1	0	-24766.3	-145.64	171442	5.993
5P	12SLD	-24766.3	-24766.3	25930.3	32225.2	0	-24766.3	-145.64	171442	5.320
5P	12SLD	-24766.3	-24766.3	-17010.6	-28608.1	0	-24766.3	145.64	-171442	5.993
5P	12SLD	-24766.3	-24766.3	-17010.6	-32225.2	0	-24766.3	145.64	-171442	5.320
5P	14SLD	-4813.93	-4813.93	0	0	989.33	-4813.93	20587	-596.49	20.809
5P	14SLD	-4813.93	-4813.93	0	0	-480.91	-4813.93	-20070.2	464.25	41.734
5P	14SLD	-19144.1	-19144.1	0	0	989.33	-364884	21416.4	-565	19.060
5P	14SLD	-19144.1	-19144.1	0	0	-480.91	-364884	-20856.7	1360.86	19.060
5P	14SLD	-4813.93	-4813.93	16064.3	21050.5	0	-4813.93	-145.64	163871	7.785
5P	14SLD	-4813.93	-4813.93	16064.3	24667.6	0	-4813.93	-145.64	163871	6.643
5P	14SLD	-4813.93	-4813.93	-7144.58	-21050.5	0	-4813.93	145.64	-163871	7.785
5P	14SLD	-4813.93	-4813.93	-7144.58	-24667.6	0	-4813.93	145.64	-163871	6.643
5P	14SLD	-19144.1	-19144.1	16064.3	21050.5	0	-19144.1	-145.64	169324	8.044
5P	14SLD	-19144.1	-19144.1	16064.3	24667.6	0	-19144.1	-145.64	169324	6.864
5P	14SLD	-19144.1	-19144.1	-7144.58	-21050.5	0	-19144.1	145.64	-169324	8.044
5P	14SLD	-19144.1	-19144.1	-7144.58	-24667.6	0	-19144.1	145.64	-169324	6.864
5P	16SLD	-13036.1	-13036.1	0	0	599.62	-364884	21062.5	-578.66	27.990
5P	16SLD	-13036.1	-13036.1	0	0	-91.19	-364884	-20521.7	973.66	27.990

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5P	16	SLD	-10921.9	-10921.9	0	0	599.62	-364884	20940.4	-583.29	33.408
5P	16	SLD	-10921.9	-10921.9	0	0	-91.19	-364884	-20405.6	841.4	33.408
5P	16	SLD	-13036.1	-13036.1	2329.37	2329.37	0	-364884	-145.64	167009	27.990
5P	16	SLD	-13036.1	-13036.1	2329.37	4149.63	0	-364884	-145.64	167009	27.990
5P	16	SLD	-13036.1	-13036.1	6590.33	6590.33	0	-13036.1	-145.64	167009	25.341
5P	16	SLD	-10921.9	-10921.9	2329.37	2329.37	0	-364884	-145.64	166204	33.408
5P	16	SLD	-10921.9	-10921.9	2329.37	4149.63	0	-364884	-145.64	166204	33.408
5P	16	SLD	-10921.9	-10921.9	6590.33	6590.33	0	-10921.9	-145.64	166204	25.219
6P	17	SLU	-13895.8	-13895.8	0	0	2725.19	-13895.8	17949.2	-516.83	6.586
6P	17	SLU	-13895.8	-13895.8	9468.27	9468.27	0	-13895.8	-126.64	142541	15.055
6P	1	SLV	-2955.51	-2955.51	0	0	2627.66	-2955.51	17344.6	-539.03	6.601
6P	1	SLV	-2955.51	-2955.51	0	0	-2829.13	-2955.51	-16867.1	1218.87	5.962
6P	1	SLV	-14829.9	-14829.9	0	0	2627.66	-14829.9	18000.8	-514.89	6.851
6P	1	SLV	-14829.9	-14829.9	0	0	-2829.13	-14829.9	-17494.5	1911.23	6.184
6P	1	SLV	-2955.51	-2955.51	61445.3	61445.3	0	-2955.51	-126.64	138595	2.256
6P	1	SLV	-2955.51	-2955.51	-41913.4	-60665.5	0	-2955.51	126.64	-138595	2.285
6P	1	SLV	-2955.51	-2955.51	-41913.4	-54333.1	0	-2955.51	126.64	-138595	2.551
6P	1	SLV	-14829.9	-14829.9	61445.3	61445.3	0	-14829.9	-126.64	142875	2.325
6P	1	SLV	-14829.9	-14829.9	-41913.4	-60665.5	0	-14829.9	126.64	-142875	2.355
6P	1	SLV	-14829.9	-14829.9	-41913.4	-54333.1	0	-14829.9	126.64	-142875	2.630
6P	3	SLV	-3785.12	-3785.12	0	0	-108.2	-243256	-16910.9	1266.43	64.266
6P	3	SLV	-3785.12	-3785.12	0	0	-93.27	-243256	-16910.9	1266.43	64.266
6P	3	SLV	-14000.3	-14000.3	0	0	-108.2	-243256	-17450.7	1862.03	17.375
6P	3	SLV	-14000.3	-14000.3	0	0	-93.27	-243256	-17450.7	1862.03	17.375
6P	3	SLV	-3785.12	-3785.12	50888.8	51800.9	0	-3785.12	-126.64	138896	2.681
6P	3	SLV	-3785.12	-3785.12	50888.8	50888.8	0	-3785.12	-126.64	138896	2.729
6P	3	SLV	-3785.12	-3785.12	-31356.9	-51800.9	0	-3785.12	126.64	-138896	2.681
6P	3	SLV	-3785.12	-3785.12	-31356.9	-45468.5	0	-3785.12	126.64	-138896	3.055
6P	3	SLV	-14000.3	-14000.3	50888.8	51800.9	0	-14000.3	-126.64	142578	2.752
6P	3	SLV	-14000.3	-14000.3	50888.8	50888.8	0	-14000.3	-126.64	142578	2.802
6P	3	SLV	-14000.3	-14000.3	-31356.9	-51800.9	0	-14000.3	126.64	-142578	2.752
6P	3	SLV	-14000.3	-14000.3	-31356.9	-45468.5	0	-14000.3	126.64	-142578	3.136
6P	5	SLV	-5853.3	-5853.3	0	0	4867.18	-5853.3	17504.8	-533.24	3.596
6P	5	SLV	-5853.3	-5853.3	0	0	-5068.65	-5853.3	-17020.3	1385.5	3.358
6P	5	SLV	-11932.1	-11932.1	0	0	4867.18	-11932.1	17840.7	-520.88	3.666
6P	5	SLV	-11932.1	-11932.1	0	0	-5068.65	-11932.1	-17341.5	1739.91	3.421
6P	5	SLV	-5853.3	-5853.3	41280.6	41280.6	0	-5853.3	-126.64	139647	3.383
6P	5	SLV	-5853.3	-5853.3	-21748.7	-33860.6	0	-5853.3	126.64	-139647	4.124
6P	5	SLV	-5853.3	-5853.3	-21748.7	-27528.2	0	-5853.3	126.64	-139647	5.073
6P	5	SLV	-11932.1	-11932.1	41280.6	41280.6	0	-11932.1	-126.64	141838	3.436
6P	5	SLV	-11932.1	-11932.1	-21748.7	-33860.6	0	-11932.1	126.64	-141838	4.189
6P	5	SLV	-11932.1	-11932.1	-21748.7	-27528.2	0	-11932.1	126.64	-141838	5.152
6P	7	SLV	-9166.73	-9166.73	0	0	4050.9	-9166.73	17687.8	-526.54	4.366
6P	7	SLV	-9166.73	-9166.73	0	0	-4252.37	-9166.73	-17195.4	1577.85	4.044
6P	7	SLV	-8618.68	-8618.68	0	0	4050.9	-8618.68	17657.6	-527.65	4.359
6P	7	SLV	-8618.68	-8618.68	0	0	-4252.37	-8618.68	-17166.4	1545.9	4.037
6P	7	SLV	-9166.73	-9166.73	13439.9	13439.9	0	-9166.73	-126.64	140844	10.479
6P	7	SLV	-9166.73	-9166.73	6091.97	6091.97	0	-9166.73	-126.64	140844	23.120
6P	7	SLV	-8618.68	-8618.68	13439.9	13439.9	0	-8618.68	-126.64	140646	10.465
6P	7	SLV	-8618.68	-8618.68	6091.97	6091.97	0	-8618.68	-126.64	140646	23.087
6P	9	SLV	-2596.1	-2596.1	0	0	6360.47	-2596.1	17324.8	-539.74	2.724
6P	9	SLV	-2596.1	-2596.1	0	0	903.68	-2596.1	17324.8	-539.74	19.171
6P	9	SLV	-14470.5	-14470.5	0	0	6360.47	-14470.5	17981	-515.64	2.827
6P	9	SLV	-14470.5	-14470.5	0	0	903.68	-243256	17981	-515.64	16.811
6P	9	SLV	-2596.1	-2596.1	54471.6	57728.3	0	-2596.1	-126.64	138464	2.399
6P	9	SLV	-2596.1	-2596.1	54471.6	57270.4	0	-2596.1	-126.64	138464	2.418
6P	9	SLV	-2596.1	-2596.1	-48887.2	-57728.3	0	-2596.1	126.64	-138464	2.399
6P	9	SLV	-2596.1	-2596.1	-48887.2	-57270.4	0	-2596.1	126.64	-138464	2.418
6P	9	SLV	-14470.5	-14470.5	54471.6	57728.3	0	-14470.5	-126.64	142747	2.473
6P	9	SLV	-14470.5	-14470.5	54471.6	57270.4	0	-14470.5	-126.64	142747	2.493
6P	9	SLV	-14470.5	-14470.5	-48887.2	-57728.3	0	-14470.5	126.64	-142747	2.473
6P	9	SLV	-14470.5	-14470.5	-48887.2	-57270.4	0	-14470.5	126.64	-142747	2.493
6P	11	SLV	-3425.71	-3425.71	0	0	3624.61	-3425.71	17370.6	-538.09	4.792
6P	11	SLV	-3425.71	-3425.71	0	0	3639.54	-3425.71	17370.6	-538.09	4.773
6P	11	SLV	-13640.9	-13640.9	0	0	3624.61	-13640.9	17935.1	-517.36	4.948
6P	11	SLV	-13640.9	-13640.9	0	0	3639.54	-13640.9	17935.1	-517.36	4.928
6P	11	SLV	-3425.71	-3425.71	43915	48863.7	0	-3425.71	-126.64	138766	2.840
6P	11	SLV	-3425.71	-3425.71	43915	48405.8	0	-3425.71	-126.64	138766	2.867
6P	11	SLV	-3425.71	-3425.71	-38330.6	-48863.7	0	-3425.71	126.64	-138766	2.840
6P	11	SLV	-3425.71	-3425.71	-38330.6	-48405.8	0	-3425.71	126.64	-138766	2.867
6P	11	SLV	-13640.9	-13640.9	43915	48863.7	0	-13640.9	-126.64	142450	2.915
6P	11	SLV	-13640.9	-13640.9	43915	48405.8	0	-13640.9	-126.64	142450	2.943
6P	11	SLV	-13640.9	-13640.9	-38330.6	-48863.7	0	-13640.9	126.64	-142450	2.915
6P	11	SLV	-13640.9	-13640.9	-38330.6	-48405.8	0	-13640.9	126.64	-142450	2.943
6P	13	SLV	-5493.89	-5493.89	0	0	8599.99	-5493.89	17484.9	-533.96	2.033
6P	13	SLV	-5493.89	-5493.89	0	0	-1335.84	-5493.89	-17001.3	1364.76	12.727
6P	13	SLV	-11572.7	-11572.7	0	0	8599.99	-11572.7	17820.8	-521.62	2.072
6P	13	SLV	-11572.7	-11572.7	0	0	-1335.84	-11572.7	-17322.5	1718.77	12.967
6P	13	SLV	-5493.89	-5493.89	34306.8	34306.8	0	-5493.89	-126.64	139517	4.067

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6P	13	SLV	-5493.89	-5493.89	-28722.5	-30923.4	0	-5493.89	126.64	-139517	4.512
6P	13	SLV	-5493.89	-5493.89	-28722.5	-30465.5	0	-5493.89	126.64	-139517	4.580
6P	13	SLV	-11572.7	-11572.7	34306.8	34306.8	0	-11572.7	-126.64	141709	4.131
6P	13	SLV	-11572.7	-11572.7	-28722.5	-30923.4	0	-11572.7	126.64	-141709	4.583
6P	13	SLV	-11572.7	-11572.7	-28722.5	-30465.5	0	-11572.7	126.64	-141709	4.651
6P	15	SLV	-8807.32	-8807.32	0	0	7783.71	-8807.32	17668	-527.27	2.270
6P	15	SLV	-8807.32	-8807.32	0	0	-519.56	-243256	-17176.4	1556.9	27.620
6P	15	SLV	-8259.27	-8259.27	0	0	7783.71	-8259.27	17637.7	-528.38	2.266
6P	15	SLV	-8259.27	-8259.27	0	0	-519.56	-243256	-17147.4	1524.98	29.453
6P	15	SLV	-8807.32	-8807.32	6466.13	6466.13	0	-8807.32	-126.64	140714	21.762
6P	15	SLV	-8807.32	-8807.32	-881.81	-2675.63	0	-243256	126.64	-140714	27.620
6P	15	SLV	-8807.32	-8807.32	-881.81	-2029.46	0	-243256	126.64	-140714	27.620
6P	15	SLV	-8259.27	-8259.27	6466.13	6466.13	0	-8259.27	-126.64	140516	21.731
6P	15	SLV	-8259.27	-8259.27	-881.81	-2675.63	0	-243256	126.64	-140516	29.453
6P	15	SLV	-8259.27	-8259.27	-881.81	-2029.46	0	-243256	126.64	-140516	29.453
6P	2	SLD	-5593.02	-5593.02	0	0	2140.79	-5593.02	20632.1	-594.82	9.638
6P	2	SLD	-5593.02	-5593.02	0	0	-684.67	-5593.02	-20113	511.95	29.376
6P	2	SLD	-12032.8	-12032.8	0	0	2140.79	-12032.8	21004.6	-580.86	9.812
6P	2	SLD	-12032.8	-12032.8	0	0	-684.67	-12032.8	-20466.6	910.79	29.893
6P	2	SLD	-5593.02	-5593.02	36170.6	36170.6	0	-5593.02	-145.64	164169	4.539
6P	2	SLD	-5593.02	-5593.02	-19735.5	-33719.3	0	-5593.02	145.64	-164169	4.869
6P	2	SLD	-5593.02	-5593.02	-19735.5	-28691.2	0	-5593.02	145.64	-164169	5.722
6P	2	SLD	-12032.8	-12032.8	36170.6	36170.6	0	-12032.8	-145.64	166627	4.607
6P	2	SLD	-12032.8	-12032.8	-19735.5	-33719.3	0	-12032.8	145.64	-166627	4.942
6P	2	SLD	-12032.8	-12032.8	-19735.5	-28691.2	0	-12032.8	145.64	-166627	5.808
6P	4	SLD	-6051.19	-6051.19	0	0	734.16	-6051.19	20658.6	-593.84	28.139
6P	4	SLD	-6051.19	-6051.19	0	0	721.95	-6051.19	20658.6	-593.84	28.615
6P	4	SLD	-11574.6	-11574.6	0	0	734.16	-11574.6	20978.1	-581.87	28.574
6P	4	SLD	-11574.6	-11574.6	0	0	721.95	-11574.6	20978.1	-581.87	29.058
6P	4	SLD	-6051.19	-6051.19	30437.8	30437.8	0	-6051.19	-145.64	164345	5.399
6P	4	SLD	-6051.19	-6051.19	-14002.7	-28794.5	0	-6051.19	145.64	-164345	5.708
6P	4	SLD	-6051.19	-6051.19	-14002.7	-23766.4	0	-6051.19	145.64	-164345	6.915
6P	4	SLD	-11574.6	-11574.6	30437.8	30437.8	0	-11574.6	-145.64	166453	5.469
6P	4	SLD	-11574.6	-11574.6	-14002.7	-28794.5	0	-11574.6	145.64	-166453	5.781
6P	4	SLD	-11574.6	-11574.6	-14002.7	-23766.4	0	-11574.6	145.64	-166453	7.004
6P	6	SLD	-7152.05	-7152.05	0	0	3285.25	-7152.05	20722.4	-591.47	6.308
6P	6	SLD	-7152.05	-7152.05	0	0	-1829.13	-7152.05	-20198.6	607.76	11.043
6P	6	SLD	-10473.8	-10473.8	0	0	3285.25	-10473.8	20914.5	-584.27	6.366
6P	6	SLD	-10473.8	-10473.8	0	0	-1829.13	-10473.8	-20381	813.48	11.142
6P	6	SLD	-7152.05	-7152.05	25298.2	25298.2	0	-7152.05	-145.64	164766	6.513
6P	6	SLD	-7152.05	-7152.05	-8863.06	-19344.9	0	-7152.05	145.64	-164766	8.517
6P	6	SLD	-7152.05	-7152.05	-8863.06	-14316.9	0	-7152.05	145.64	-164766	11.508
6P	6	SLD	-10473.8	-10473.8	25298.2	25298.2	0	-10473.8	-145.64	166034	6.563
6P	6	SLD	-10473.8	-10473.8	-8863.06	-19344.9	0	-10473.8	145.64	-166034	8.583
6P	6	SLD	-10473.8	-10473.8	-8863.06	-14316.9	0	-10473.8	145.64	-166034	11.597
6P	8	SLD	-8946.54	-8946.54	0	0	2859.6	-8946.54	20826.2	-587.59	7.283
6P	8	SLD	-8946.54	-8946.54	0	0	-1403.48	-8946.54	-20297.1	718.63	14.462
6P	8	SLD	-8679.28	-8679.28	0	0	2859.6	-8679.28	20810.8	-588.17	7.278
6P	8	SLD	-8679.28	-8679.28	0	0	-1403.48	-8679.28	-20282.5	702.08	14.451
6P	8	SLD	-8946.54	-8946.54	10246.2	10246.2	0	-8946.54	-145.64	165452	16.148
6P	8	SLD	-8946.54	-8946.54	6188.92	6188.92	0	-8946.54	-145.64	165452	26.734
6P	8	SLD	-8679.28	-8679.28	10246.2	10246.2	0	-8679.28	-145.64	165350	16.138
6P	8	SLD	-8679.28	-8679.28	6188.92	6188.92	0	-8679.28	-145.64	165350	26.717
6P	10	SLD	-5393.21	-5393.21	0	0	4216.01	-5393.21	20620.5	-595.25	4.891
6P	10	SLD	-5393.21	-5393.21	0	0	1390.55	-5393.21	20620.5	-595.25	14.829
6P	10	SLD	-11833	-11833	0	0	4216.01	-11833	20993	-581.3	4.979
6P	10	SLD	-11833	-11833	0	0	1390.55	-11833	20993	-581.3	15.097
6P	10	SLD	-5393.21	-5393.21	32293.6	32293.6	0	-5393.21	-145.64	164093	5.081
6P	10	SLD	-5393.21	-5393.21	-23612.5	-32086.4	0	-5393.21	145.64	-164093	5.114
6P	10	SLD	-5393.21	-5393.21	-23612.5	-30324.1	0	-5393.21	145.64	-164093	5.411
6P	10	SLD	-11833	-11833	32293.6	32293.6	0	-11833	-145.64	166551	5.157
6P	10	SLD	-11833	-11833	-23612.5	-32086.4	0	-11833	145.64	-166551	5.191
6P	10	SLD	-11833	-11833	-23612.5	-30324.1	0	-11833	145.64	-166551	5.492
6P	12	SLD	-5851.38	-5851.38	0	0	2809.39	-5851.38	20647.1	-594.26	7.349
6P	12	SLD	-5851.38	-5851.38	0	0	2797.17	-5851.38	20647.1	-594.26	7.381
6P	12	SLD	-11374.8	-11374.8	0	0	2809.39	-11374.8	20966.6	-582.3	7.463
6P	12	SLD	-11374.8	-11374.8	0	0	2797.17	-11374.8	20966.6	-582.3	7.496
6P	12	SLD	-5851.38	-5851.38	26560.8	27161.5	0	-5851.38	-145.64	164268	6.048
6P	12	SLD	-5851.38	-5851.38	26560.8	26560.8	0	-5851.38	-145.64	164268	6.185
6P	12	SLD	-5851.38	-5851.38	-17879.7	-27161.5	0	-5851.38	145.64	-164268	6.048
6P	12	SLD	-5851.38	-5851.38	-17879.7	-25399.3	0	-5851.38	145.64	-164268	6.467
6P	12	SLD	-11374.8	-11374.8	26560.8	27161.5	0	-11374.8	-145.64	166377	6.125
6P	12	SLD	-11374.8	-11374.8	26560.8	26560.8	0	-11374.8	-145.64	166377	6.264
6P	12	SLD	-11374.8	-11374.8	-17879.7	-27161.5	0	-11374.8	145.64	-166377	6.125
6P	12	SLD	-11374.8	-11374.8	-17879.7	-25399.3	0	-11374.8	145.64	-166377	6.550
6P	14	SLD	-6952.24	-6952.24	0	0	5360.47	-6952.24	20710.8	-591.9	3.864
6P	14	SLD	-6952.24	-6952.24	0	0	246.09	-364884	20710.8	-591.9	52.484
6P	14	SLD	-10273.9	-10273.9	0	0	5360.47	-10273.9	20903	-584.7	3.899
6P	14	SLD	-10273.9	-10273.9	0	0	246.09	-364884	20903	-584.7	35.516

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6P	14	SLD	-6952.24	-6952.24	21421.2	21421.2	0	-6952.24	-145.64	164690	7.688
6P	14	SLD	-6952.24	-6952.24	-12740.1	-17712	0	-6952.24	145.64	-164690	9.298
6P	14	SLD	-6952.24	-6952.24	-12740.1	-15949.8	0	-6952.24	145.64	-164690	10.325
6P	14	SLD	-10273.9	-10273.9	21421.2	21421.2	0	-10273.9	-145.64	165958	7.747
6P	14	SLD	-10273.9	-10273.9	-12740.1	-17712	0	-10273.9	145.64	-165958	9.370
6P	14	SLD	-10273.9	-10273.9	-12740.1	-15949.8	0	-10273.9	145.64	-165958	10.405
6P	16	SLD	-8746.72	-8746.72	0	0	4934.82	-8746.72	20814.7	-588.02	4.218
6P	16	SLD	-8746.72	-8746.72	0	0	671.74	-8746.72	20814.7	-588.02	30.986
6P	16	SLD	-8479.46	-8479.46	0	0	4934.82	-8479.46	20799.2	-588.6	4.215
6P	16	SLD	-8479.46	-8479.46	0	0	671.74	-8479.46	20799.2	-588.6	30.963
6P	16	SLD	-8746.72	-8746.72	6369.19	6369.19	0	-8746.72	-145.64	165375	25.965
6P	16	SLD	-8746.72	-8746.72	2311.91	2311.91	0	-364884	-145.64	165375	41.717
6P	16	SLD	-8479.46	-8479.46	6369.19	6369.19	0	-8479.46	-145.64	165273	25.949
6P	16	SLD	-8479.46	-8479.46	2311.91	2311.91	0	-364884	-145.64	165273	43.032
7P	17	SLU	-13195.4	-13195.4	0	0	1320.73	-13195.4	17910.5	-518.28	13.561
7P	17	SLU	-13195.4	-13195.4	6348.73	6348.73	0	-243256	-126.64	142290	18.435
7P	1	SLV	-2416.79	-2416.79	0	0	1314.19	-2416.79	17314.9	-540.1	13.175
7P	1	SLV	-2416.79	-2416.79	0	0	-1965.41	-2416.79	-16838.6	1188.05	8.567
7P	1	SLV	-14291.2	-14291.2	0	0	1314.19	-14291.2	17971	-516.01	13.675
7P	1	SLV	-14291.2	-14291.2	0	0	-1965.41	-14291.2	-17466	1879.27	8.887
7P	1	SLV	-2416.79	-2416.79	34050.7	55238.6	0	-2416.79	-126.64	138399	2.505
7P	1	SLV	-2416.79	-2416.79	34050.7	44872.6	0	-2416.79	-126.64	138399	3.084
7P	1	SLV	-2416.79	-2416.79	-21346.6	-55238.6	0	-2416.79	126.64	-138399	2.505
7P	1	SLV	-2416.79	-2416.79	-21346.6	-44872.6	0	-2416.79	126.64	-138399	3.084
7P	1	SLV	-14291.2	-14291.2	34050.7	55238.6	0	-14291.2	-126.64	142682	2.583
7P	1	SLV	-14291.2	-14291.2	34050.7	44872.6	0	-14291.2	-126.64	142682	3.180
7P	1	SLV	-14291.2	-14291.2	-21346.6	-55238.6	0	-14291.2	126.64	-142682	2.583
7P	1	SLV	-14291.2	-14291.2	-21346.6	-44872.6	0	-14291.2	126.64	-142682	3.180
7P	3	SLV	-3246.4	-3246.4	0	0	-328.06	-3246.4	-16882.4	1235.53	51.462
7P	3	SLV	-3246.4	-3246.4	0	0	-323.17	-3246.4	-16882.4	1235.53	52.240
7P	3	SLV	-13461.6	-13461.6	0	0	-328.06	-243256	-17422.2	1830.15	18.070
7P	3	SLV	-13461.6	-13461.6	0	0	-323.17	-243256	-17422.2	1830.15	18.070
7P	3	SLV	-3246.4	-3246.4	26915.8	48797.5	0	-3246.4	-126.64	138700	2.842
7P	3	SLV	-3246.4	-3246.4	26915.8	38431.4	0	-3246.4	-126.64	138700	3.609
7P	3	SLV	-3246.4	-3246.4	-14211.7	-48797.5	0	-3246.4	126.64	-138700	2.842
7P	3	SLV	-3246.4	-3246.4	-14211.7	-38431.4	0	-3246.4	126.64	-138700	3.609
7P	3	SLV	-13461.6	-13461.6	26915.8	48797.5	0	-13461.6	-126.64	142385	2.918
7P	3	SLV	-13461.6	-13461.6	26915.8	38431.4	0	-13461.6	-126.64	142385	3.705
7P	3	SLV	-13461.6	-13461.6	-14211.7	-48797.5	0	-13461.6	126.64	-142385	2.918
7P	3	SLV	-13461.6	-13461.6	-14211.7	-38431.4	0	-13461.6	126.64	-142385	3.705
7P	5	SLV	-5314.58	-5314.58	0	0	2657.06	-5314.58	17475	-534.32	6.577
7P	5	SLV	-5314.58	-5314.58	0	0	-3308.29	-5314.58	-16991.8	1354.42	5.136
7P	5	SLV	-11393.4	-11393.4	0	0	2657.06	-11393.4	17810.9	-521.99	6.703
7P	5	SLV	-11393.4	-11393.4	0	0	-3308.29	-11393.4	-17313	1708.23	5.233
7P	5	SLV	-5314.58	-5314.58	25482.9	29968.8	0	-5314.58	-126.64	139452	4.653
7P	5	SLV	-5314.58	-5314.58	25482.9	25482.9	0	-5314.58	-126.64	139452	5.472
7P	5	SLV	-5314.58	-5314.58	-12778.9	-29968.8	0	-5314.58	126.64	-139452	4.653
7P	5	SLV	-5314.58	-5314.58	-12778.9	-19602.7	0	-5314.58	126.64	-139452	7.114
7P	5	SLV	-11393.4	-11393.4	25482.9	29968.8	0	-11393.4	-126.64	141645	4.726
7P	5	SLV	-11393.4	-11393.4	25482.9	25482.9	0	-11393.4	-126.64	141645	5.558
7P	5	SLV	-11393.4	-11393.4	-12778.9	-29968.8	0	-11393.4	126.64	-141645	4.726
7P	5	SLV	-11393.4	-11393.4	-12778.9	-19602.7	0	-11393.4	126.64	-141645	7.226
7P	7	SLV	-8628.01	-8628.01	0	0	2165.85	-8628.01	17658.1	-527.63	8.153
7P	7	SLV	-8628.01	-8628.01	0	0	-2817.08	-8628.01	-17166.9	1546.45	6.094
7P	7	SLV	-8079.96	-8079.96	0	0	2165.85	-8079.96	17627.8	-528.75	8.139
7P	7	SLV	-8079.96	-8079.96	0	0	-2817.08	-8079.96	-17138	1514.55	6.084
7P	7	SLV	-8628.01	-8628.01	11004.2	11004.2	0	-8628.01	-126.64	140650	12.781
7P	7	SLV	-8628.01	-8628.01	1699.87	8498.29	0	-8628.01	-126.64	140650	16.550
7P	7	SLV	-8628.01	-8628.01	1699.87	1867.78	0	-243256	-126.64	140650	28.194
7P	7	SLV	-8079.96	-8079.96	11004.2	11004.2	0	-8079.96	-126.64	140452	12.763
7P	7	SLV	-8079.96	-8079.96	1699.87	8498.29	0	-8079.96	-126.64	140452	16.527
7P	7	SLV	-8079.96	-8079.96	1699.87	1867.78	0	-243256	-126.64	140452	30.106
7P	9	SLV	-2057.38	-2057.38	0	0	3613.51	-2057.38	17295	-540.81	4.786
7P	9	SLV	-2057.38	-2057.38	0	0	333.91	-2057.38	17295	-540.81	51.795
7P	9	SLV	-13931.8	-13931.8	0	0	3613.51	-13931.8	17951.2	-516.75	4.968
7P	9	SLV	-13931.8	-13931.8	0	0	333.91	-243256	17951.2	-516.75	17.460
7P	9	SLV	-2057.38	-2057.38	29883.8	52215.8	0	-2057.38	-126.64	138268	2.648
7P	9	SLV	-2057.38	-2057.38	29883.8	47895.3	0	-2057.38	-126.64	138268	2.887
7P	9	SLV	-2057.38	-2057.38	-25513.6	-52215.8	0	-2057.38	126.64	-138268	2.648
7P	9	SLV	-2057.38	-2057.38	-25513.6	-47895.3	0	-2057.38	126.64	-138268	2.887
7P	9	SLV	-13931.8	-13931.8	29883.8	52215.8	0	-13931.8	-126.64	142554	2.730
7P	9	SLV	-13931.8	-13931.8	29883.8	47895.3	0	-13931.8	-126.64	142554	2.976
7P	9	SLV	-13931.8	-13931.8	-25513.6	-52215.8	0	-13931.8	126.64	-142554	2.730
7P	9	SLV	-13931.8	-13931.8	-25513.6	-47895.3	0	-13931.8	126.64	-142554	2.976
7P	11	SLV	-2886.99	-2886.99	0	0	1971.27	-2886.99	17340.8	-539.16	8.797
7P	11	SLV	-2886.99	-2886.99	0	0	1976.16	-2886.99	17340.8	-539.16	8.775
7P	11	SLV	-13102.2	-13102.2	0	0	1971.27	-13102.2	17905.3	-518.47	9.083
7P	11	SLV	-13102.2	-13102.2	0	0	1976.16	-13102.2	17905.3	-518.47	9.061
7P	11	SLV	-2886.99	-2886.99	22748.9	45774.7	0	-2886.99	-126.64	138570	3.027

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7P	11	SLV	-2886.99	-2886.99	22748.9	41454.2	0	-2886.99	-126.64	138570	3.343
7P	11	SLV	-2886.99	-2886.99	-18378.6	-45774.7	0	-2886.99	126.64	-138570	3.027
7P	11	SLV	-2886.99	-2886.99	-18378.6	-41454.2	0	-2886.99	126.64	-138570	3.343
7P	11	SLV	-13102.2	-13102.2	22748.9	45774.7	0	-13102.2	-126.64	142257	3.108
7P	11	SLV	-13102.2	-13102.2	22748.9	41454.2	0	-13102.2	-126.64	142257	3.432
7P	11	SLV	-13102.2	-13102.2	-18378.6	-45774.7	0	-13102.2	126.64	-142257	3.108
7P	11	SLV	-13102.2	-13102.2	-18378.6	-41454.2	0	-13102.2	126.64	-142257	3.432
7P	13	SLV	-4955.17	-4955.17	0	0	4956.39	-4955.17	17455.1	-535.04	3.522
7P	13	SLV	-4955.17	-4955.17	0	0	-1008.96	-4955.17	-16972.8	1333.7	16.822
7P	13	SLV	-11034	-11034	0	0	4956.39	-11034	17791	-522.72	3.590
7P	13	SLV	-11034	-11034	0	0	-1008.96	-11034	-17294	1687.13	17.140
7P	13	SLV	-4955.17	-4955.17	21316	26946	0	-4955.17	-126.64	139322	5.170
7P	13	SLV	-4955.17	-4955.17	21316	22625.5	0	-4955.17	-126.64	139322	6.158
7P	13	SLV	-4955.17	-4955.17	-16945.8	-26946	0	-4955.17	126.64	-139322	5.170
7P	13	SLV	-4955.17	-4955.17	-16945.8	-22625.5	0	-4955.17	126.64	-139322	6.158
7P	13	SLV	-11034	-11034	21316	26946	0	-11034	-126.64	141516	5.252
7P	13	SLV	-11034	-11034	21316	22625.5	0	-11034	-126.64	141516	6.255
7P	13	SLV	-11034	-11034	-16945.8	-26946	0	-11034	126.64	-141516	5.252
7P	13	SLV	-11034	-11034	-16945.8	-22625.5	0	-11034	126.64	-141516	6.255
7P	15	SLV	-8268.6	-8268.6	0	0	4465.18	-8268.6	17638.2	-528.36	3.950
7P	15	SLV	-8268.6	-8268.6	0	0	-517.75	-243256	-17147.9	1525.52	29.419
7P	15	SLV	-7720.55	-7720.55	0	0	4465.18	-7720.55	17607.9	-529.47	3.943
7P	15	SLV	-7720.55	-7720.55	0	0	-517.75	-243256	-17119	1493.66	31.508
7P	15	SLV	-8268.6	-8268.6	6837.29	6837.29	0	-8268.6	-126.64	140520	20.552
7P	15	SLV	-8268.6	-8268.6	-2467.05	-5475.49	0	-8268.6	126.64	-140520	25.663
7P	15	SLV	-8268.6	-8268.6	-2467.05	-2467.05	0	-243256	126.64	-140520	29.419
7P	15	SLV	-7720.55	-7720.55	6837.29	6837.29	0	-7720.55	-126.64	140322	20.523
7P	15	SLV	-7720.55	-7720.55	-2467.05	-5475.49	0	-7720.55	126.64	-140322	25.627
7P	15	SLV	-7720.55	-7720.55	-2467.05	-2467.05	0	-243256	126.64	-140322	31.508
7P	2	SLD	-5054.3	-5054.3	0	0	1028.22	-5054.3	20600.9	-595.97	20.035
7P	2	SLD	-5054.3	-5054.3	0	0	-658.41	-5054.3	-20083.4	478.95	30.503
7P	2	SLD	-11494.1	-11494.1	0	0	1028.22	-11494.1	20973.5	-582.04	20.398
7P	2	SLD	-11494.1	-11494.1	0	0	-658.41	-11494.1	-20437	877.11	31.040
7P	2	SLD	-5054.3	-5054.3	20414.2	31629.4	0	-5054.3	-145.64	163963	5.184
7P	2	SLD	-5054.3	-5054.3	20414.2	22605.7	0	-5054.3	-145.64	163963	7.253
7P	2	SLD	-5054.3	-5054.3	-9560.45	-31629.4	0	-5054.3	145.64	-163963	5.184
7P	2	SLD	-5054.3	-5054.3	-9560.45	-22605.7	0	-5054.3	145.64	-163963	7.253
7P	2	SLD	-11494.1	-11494.1	20414.2	31629.4	0	-11494.1	-145.64	166422	5.262
7P	2	SLD	-11494.1	-11494.1	20414.2	22605.7	0	-11494.1	-145.64	166422	7.362
7P	2	SLD	-11494.1	-11494.1	-9560.45	-31629.4	0	-11494.1	145.64	-166422	5.262
7P	2	SLD	-11494.1	-11494.1	-9560.45	-22605.7	0	-11494.1	145.64	-166422	7.362
7P	4	SLD	-5512.47	-5512.47	0	0	191.15	-364884	20627.4	-594.99	66.193
7P	4	SLD	-5512.47	-5512.47	0	0	178.66	-364884	20627.4	-594.99	66.193
7P	4	SLD	-11035.9	-11035.9	0	0	191.15	-364884	20947	-583.04	33.063
7P	4	SLD	-11035.9	-11035.9	0	0	178.66	-364884	20947	-583.04	33.063
7P	4	SLD	-5512.47	-5512.47	16519.6	28108.4	0	-5512.47	-145.64	164139	5.839
7P	4	SLD	-5512.47	-5512.47	16519.6	19084.6	0	-5512.47	-145.64	164139	8.601
7P	4	SLD	-5512.47	-5512.47	-5665.84	-28108.4	0	-5512.47	145.64	-164139	5.839
7P	4	SLD	-5512.47	-5512.47	-5665.84	-19084.6	0	-5512.47	145.64	-164139	8.601
7P	4	SLD	-11035.9	-11035.9	16519.6	28108.4	0	-11035.9	-145.64	166248	5.915
7P	4	SLD	-11035.9	-11035.9	16519.6	19084.6	0	-11035.9	-145.64	166248	8.711
7P	4	SLD	-11035.9	-11035.9	-5665.84	-28108.4	0	-11035.9	145.64	-166248	5.915
7P	4	SLD	-11035.9	-11035.9	-5665.84	-19084.6	0	-11035.9	145.64	-166248	8.711
7P	6	SLD	-6613.33	-6613.33	0	0	1707.45	-6613.33	20691.2	-592.63	12.118
7P	6	SLD	-6613.33	-6613.33	0	0	-1337.64	-6613.33	-20169	574.6	15.078
7P	6	SLD	-9935.04	-9935.04	0	0	1707.45	-9935.04	20883.4	-585.44	12.231
7P	6	SLD	-9935.04	-9935.04	0	0	-1337.64	-9935.04	-20351.4	779.97	15.214
7P	6	SLD	-6613.33	-6613.33	15829.9	17987.4	0	-6613.33	-145.64	164560	9.149
7P	6	SLD	-6613.33	-6613.33	15829.9	15829.9	0	-6613.33	-145.64	164560	10.396
7P	6	SLD	-6613.33	-6613.33	-4976.15	-17987.4	0	-6613.33	145.64	-164560	9.149
7P	6	SLD	-6613.33	-6613.33	-4976.15	-8963.63	0	-6613.33	145.64	-164560	18.359
7P	6	SLD	-9935.04	-9935.04	15829.9	17987.4	0	-9935.04	-145.64	165829	9.219
7P	6	SLD	-9935.04	-9935.04	15829.9	15829.9	0	-9935.04	-145.64	165829	10.476
7P	6	SLD	-9935.04	-9935.04	-4976.15	-17987.4	0	-9935.04	145.64	-165829	9.219
7P	6	SLD	-9935.04	-9935.04	-4976.15	-8963.63	0	-9935.04	145.64	-165829	18.500
7P	8	SLD	-8407.82	-8407.82	0	0	1452.59	-8407.82	20795.1	-588.75	14.316
7P	8	SLD	-8407.82	-8407.82	0	0	-1082.78	-8407.82	-20267.6	685.28	18.718
7P	8	SLD	-8140.56	-8140.56	0	0	1452.59	-8140.56	20779.6	-589.33	14.305
7P	8	SLD	-8140.56	-8140.56	0	0	-1082.78	-8140.56	-20252.9	688.76	18.705
7P	8	SLD	-8407.82	-8407.82	8005.87	8005.87	0	-8407.82	-145.64	165246	20.641
7P	8	SLD	-8407.82	-8407.82	2847.85	6250.6	0	-8407.82	-145.64	165246	26.437
7P	8	SLD	-8407.82	-8407.82	2847.85	2847.85	0	-364884	-145.64	165246	43.398
7P	8	SLD	-8140.56	-8140.56	8005.87	8005.87	0	-8140.56	-145.64	165144	20.628
7P	8	SLD	-8140.56	-8140.56	2847.85	6250.6	0	-8140.56	-145.64	165144	26.421
7P	8	SLD	-8140.56	-8140.56	2847.85	2847.85	0	-364884	-145.64	165144	44.823
7P	10	SLD	-4854.49	-4854.49	0	0	2306.51	-4854.49	20589.3	-596.4	8.927
7P	10	SLD	-4854.49	-4854.49	0	0	619.88	-4854.49	20589.3	-596.4	33.215
7P	10	SLD	-11294.3	-11294.3	0	0	2306.51	-11294.3	20961.9	-582.48	9.088
7P	10	SLD	-11294.3	-11294.3	0	0	619.88	-364884	20961.9	-582.48	32.307

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7P	10SLD	-4854.49	-4854.49	18097.6	29948.9	0	-4854.49	-145.64	163887	5.472
7P	10SLD	-4854.49	-4854.49	18097.6	24286.2	0	-4854.49	-145.64	163887	6.748
7P	10SLD	-4854.49	-4854.49	-11877	-29948.9	0	-4854.49	145.64	-163887	5.472
7P	10SLD	-4854.49	-4854.49	-11877	-24286.2	0	-4854.49	145.64	-163887	6.748
7P	10SLD	-11294.3	-11294.3	18097.6	29948.9	0	-11294.3	-145.64	166346	5.554
7P	10SLD	-11294.3	-11294.3	18097.6	24286.2	0	-11294.3	-145.64	166346	6.849
7P	10SLD	-11294.3	-11294.3	-11877	-29948.9	0	-11294.3	145.64	-166346	5.554
7P	10SLD	-11294.3	-11294.3	-11877	-24286.2	0	-11294.3	145.64	-166346	6.849
7P	12SLD	-5312.66	-5312.66	0	0	1469.44	-5312.66	20615.9	-595.42	14.030
7P	12SLD	-5312.66	-5312.66	0	0	1456.95	-5312.66	20615.9	-595.42	14.150
7P	12SLD	-10836.1	-10836.1	0	0	1469.44	-10836.1	20935.5	-583.48	14.247
7P	12SLD	-10836.1	-10836.1	0	0	1456.95	-10836.1	20935.5	-583.48	14.369
7P	12SLD	-5312.66	-5312.66	14203	26427.9	0	-5312.66	-145.64	164062	6.208
7P	12SLD	-5312.66	-5312.66	14203	20765.1	0	-5312.66	-145.64	164062	7.901
7P	12SLD	-5312.66	-5312.66	-7982.41	-26427.9	0	-5312.66	145.64	-164062	6.208
7P	12SLD	-5312.66	-5312.66	-7982.41	-20765.1	0	-5312.66	145.64	-164062	7.901
7P	12SLD	-10836.1	-10836.1	14203	26427.9	0	-10836.1	-145.64	166172	6.288
7P	12SLD	-10836.1	-10836.1	14203	20765.1	0	-10836.1	-145.64	166172	8.002
7P	12SLD	-10836.1	-10836.1	-7982.41	-26427.9	0	-10836.1	145.64	-166172	6.288
7P	12SLD	-10836.1	-10836.1	-7982.41	-20765.1	0	-10836.1	145.64	-166172	8.002
7P	14SLD	-6413.52	-6413.52	0	0	2985.74	-6413.52	20679.6	-593.06	6.926
7P	14SLD	-6413.52	-6413.52	0	0	-59.35	-364884	-20158	562.32	56.893
7P	14SLD	-9735.23	-9735.23	0	0	2985.74	-9735.23	20871.8	-585.88	6.990
7P	14SLD	-9735.23	-9735.23	0	0	-59.35	-364884	-20340.5	767.56	37.481
7P	14SLD	-6413.52	-6413.52	13513.3	16306.9	0	-6413.52	-145.64	164483	10.087
7P	14SLD	-6413.52	-6413.52	13513.3	13513.3	0	-6413.52	-145.64	164483	12.172
7P	14SLD	-6413.52	-6413.52	-7292.71	-16306.9	0	-6413.52	145.64	-164483	10.087
7P	14SLD	-6413.52	-6413.52	-7292.71	-10644.1	0	-6413.52	145.64	-164483	15.453
7P	14SLD	-9735.23	-9735.23	13513.3	16306.9	0	-9735.23	-145.64	165752	10.165
7P	14SLD	-9735.23	-9735.23	13513.3	13513.3	0	-9735.23	-145.64	165752	12.266
7P	14SLD	-9735.23	-9735.23	-7292.71	-16306.9	0	-9735.23	145.64	-165752	10.165
7P	14SLD	-9735.23	-9735.23	-7292.71	-10644.1	0	-9735.23	145.64	-165752	15.572
7P	16SLD	-8208	-8208	0	0	2730.88	-8208	20783.5	-589.19	7.611
7P	16SLD	-8208	-8208	0	0	195.51	-364884	20783.5	-589.19	44.455
7P	16SLD	-7940.75	-7940.75	0	0	2730.88	-7940.75	20768	-589.76	7.605
7P	16SLD	-7940.75	-7940.75	0	0	195.51	-364884	20768	-589.76	45.951
7P	16SLD	-8208	-8208	5689.31	5689.31	0	-8208	-145.64	165170	29.032
7P	16SLD	-8208	-8208	531.29	4570.1	0	-8208	-145.64	165170	36.141
7P	16SLD	-8208	-8208	531.29	1092.67	0	-364884	-145.64	165170	44.455
7P	16SLD	-7940.75	-7940.75	5689.31	5689.31	0	-7940.75	-145.64	165067	29.014
7P	16SLD	-7940.75	-7940.75	531.29	4570.1	0	-7940.75	-145.64	165067	36.119
7P	16SLD	-7940.75	-7940.75	531.29	1092.67	0	-364884	-145.64	165067	45.951
8P	17SLU	-12495	-12495	0	0	-83.69	-243256	-17371.2	1773.07	19.468
8P	17SLU	-12495	-12495	3229.2	3229.2	0	-243256	-126.64	142039	19.468
8P	1SLV	-1878	-1878	0	0	15	-243256	17285.1	-541.17	19.100
8P	1SLV	-1878	-1878	0	0	-1116.16	-1878	-16810.1	1157.28	15.061
8P	1SLV	-13752.4	-13752.4	0	0	15	-243256	17941.3	-517.13	17.688
8P	1SLV	-13752.4	-13752.4	0	0	-1116.16	-13752.4	-17437.6	1847.36	15.623
8P	1SLV	-1878	-1878	7438.67	52193.9	0	-1878	-126.64	138202	2.648
8P	1SLV	-1878	-1878	7438.67	38244.3	0	-1878	-126.64	138202	3.614
8P	1SLV	-1878	-1878	-1562.49	-52193.9	0	-1878	126.64	-138202	2.648
8P	1SLV	-1878	-1878	-1562.49	-38244.3	0	-1878	126.64	-138202	3.614
8P	1SLV	-13752.4	-13752.4	7438.67	52193.9	0	-13752.4	-126.64	142490	2.730
8P	1SLV	-13752.4	-13752.4	7438.67	38244.3	0	-13752.4	-126.64	142490	3.726
8P	1SLV	-13752.4	-13752.4	-1562.49	-52193.9	0	-13752.4	126.64	-142490	2.730
8P	1SLV	-13752.4	-13752.4	-1562.49	-38244.3	0	-13752.4	126.64	-142490	3.726
8P	3SLV	-2707.62	-2707.62	0	0	-548.99	-2707.62	-16854	1204.68	30.700
8P	3SLV	-2707.62	-2707.62	0	0	-552.17	-2707.62	-16854	1204.68	30.523
8P	3SLV	-12922.8	-12922.8	0	0	-548.99	-243256	-17393.8	1798.32	18.824
8P	3SLV	-12922.8	-12922.8	0	0	-552.17	-243256	-17393.8	1798.32	18.824
8P	3SLV	-2707.62	-2707.62	3393.05	46780.5	0	-2707.62	-126.64	138504	2.961
8P	3SLV	-2707.62	-2707.62	3393.05	32830.9	0	-2707.62	-126.64	138504	4.219
8P	3SLV	-2707.62	-2707.62	2483.13	46780.5	0	-2707.62	-126.64	138504	2.961
8P	3SLV	-2707.62	-2707.62	2483.13	32830.9	0	-2707.62	-126.64	138504	4.219
8P	3SLV	-12922.8	-12922.8	3393.05	46780.5	0	-12922.8	-126.64	142193	3.040
8P	3SLV	-12922.8	-12922.8	3393.05	32830.9	0	-12922.8	-126.64	142193	4.331
8P	3SLV	-12922.8	-12922.8	2483.13	46780.5	0	-12922.8	-126.64	142193	3.040
8P	3SLV	-12922.8	-12922.8	2483.13	32830.9	0	-12922.8	-126.64	142193	4.331
8P	5SLV	-4775.8	-4775.8	0	0	474.48	-4775.8	17445.2	-535.4	36.767
8P	5SLV	-4775.8	-4775.8	0	0	-1575.64	-4775.8	-16963.3	1323.37	10.766
8P	5SLV	-10854.6	-10854.6	0	0	474.48	-243256	17781.1	-523.09	22.410
8P	5SLV	-10854.6	-10854.6	0	0	-1575.64	-10854.6	-17284.6	1676.6	10.970
8P	5SLV	-4775.8	-4775.8	10424.1	28750.9	0	-4775.8	-126.64	139256	4.844
8P	5SLV	-4775.8	-4775.8	10424.1	14801.3	0	-4775.8	-126.64	139256	9.408
8P	5SLV	-4775.8	-4775.8	-4547.94	-28750.9	0	-4775.8	126.64	-139256	4.844
8P	5SLV	-4775.8	-4775.8	-4547.94	-14801.3	0	-4775.8	126.64	-139256	9.408
8P	5SLV	-10854.6	-10854.6	10424.1	28750.9	0	-10854.6	-126.64	141451	4.920
8P	5SLV	-10854.6	-10854.6	10424.1	14801.3	0	-10854.6	-126.64	141451	9.557
8P	5SLV	-10854.6	-10854.6	-4547.94	-28750.9	0	-10854.6	126.64	-141451	4.920

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8P	5SLV	-10854.6	-10854.6	-4547.94	-14801.3	0	-10854.6	126.64	-141451	9.557
8P	7SLV	-8089.24	-8089.24	0	0	304.33	-243256	17628.3	-528.73	30.072
8P	7SLV	-8089.24	-8089.24	0	0	-1405.49	-8089.24	-17138.5	1515.09	12.194
8P	7SLV	-7541.19	-7541.19	0	0	304.33	-243256	17598	-529.83	32.257
8P	7SLV	-7541.19	-7541.19	0	0	-1405.49	-7541.19	-17109.5	1483.25	12.173
8P	7SLV	-8089.24	-8089.24	8937.46	10706.1	0	-8089.24	-126.64	140455	13.119
8P	7SLV	-8089.24	-8089.24	8937.46	8937.46	0	-8089.24	-126.64	140455	15.715
8P	7SLV	-8089.24	-8089.24	-3061.28	-10706.1	0	-8089.24	126.64	-140455	13.119
8P	7SLV	-8089.24	-8089.24	-3061.28	-3243.49	0	-243256	126.64	-140455	30.072
8P	7SLV	-7541.19	-7541.19	8937.46	10706.1	0	-7541.19	-126.64	140257	13.101
8P	7SLV	-7541.19	-7541.19	8937.46	8937.46	0	-7541.19	-126.64	140257	15.693
8P	7SLV	-7541.19	-7541.19	-3061.28	-10706.1	0	-7541.19	126.64	-140257	13.101
8P	7SLV	-7541.19	-7541.19	-3061.28	-3243.49	0	-243256	126.64	-140257	32.257
8P	9SLV	-1518.59	-1518.59	0	0	881.06	-1518.59	17265.2	-541.88	19.596
8P	9SLV	-1518.59	-1518.59	0	0	-250.1	-1518.59	-16791.1	1136.77	67.138
8P	9SLV	-13393	-13393	0	0	881.06	-243256	17921.4	-517.87	18.163
8P	9SLV	-13393	-13393	0	0	-250.1	-243256	-17418.6	1826.1	18.163
8P	9SLV	-1518.59	-1518.59	6078.8	48865.4	0	-1518.59	-126.64	138072	2.826
8P	9SLV	-1518.59	-1518.59	6078.8	41572.9	0	-1518.59	-126.64	138072	3.321
8P	9SLV	-1518.59	-1518.59	-2922.35	-48865.4	0	-1518.59	126.64	-138072	2.826
8P	9SLV	-1518.59	-1518.59	-2922.35	-41572.9	0	-1518.59	126.64	-138072	3.321
8P	9SLV	-13393	-13393	6078.8	48865.4	0	-13393	-126.64	142361	2.913
8P	9SLV	-13393	-13393	6078.8	41572.9	0	-13393	-126.64	142361	3.424
8P	9SLV	-13393	-13393	-2922.35	-48865.4	0	-13393	126.64	-142361	2.913
8P	9SLV	-13393	-13393	-2922.35	-41572.9	0	-13393	126.64	-142361	3.424
8P	11SLV	-2348.21	-2348.21	0	0	317.07	-2348.21	17311.1	-540.23	54.598
8P	11SLV	-2348.21	-2348.21	0	0	313.89	-2348.21	17311.1	-540.23	55.150
8P	11SLV	-12563.4	-12563.4	0	0	317.07	-243256	17875.5	-519.58	19.362
8P	11SLV	-12563.4	-12563.4	0	0	313.89	-243256	17875.5	-519.58	19.362
8P	11SLV	-2348.21	-2348.21	2033.18	43451.9	0	-2348.21	-126.64	138374	3.185
8P	11SLV	-2348.21	-2348.21	2033.18	36159.4	0	-2348.21	-126.64	138374	3.827
8P	11SLV	-2348.21	-2348.21	1123.27	43451.9	0	-2348.21	-126.64	138374	3.185
8P	11SLV	-2348.21	-2348.21	1123.27	36159.4	0	-2348.21	-126.64	138374	3.827
8P	11SLV	-12563.4	-12563.4	2033.18	43451.9	0	-12563.4	-126.64	142064	3.269
8P	11SLV	-12563.4	-12563.4	2033.18	36159.4	0	-12563.4	-126.64	142064	3.929
8P	11SLV	-12563.4	-12563.4	1123.27	43451.9	0	-12563.4	-126.64	142064	3.269
8P	11SLV	-12563.4	-12563.4	1123.27	36159.4	0	-12563.4	-126.64	142064	3.929
8P	13SLV	-4416.39	-4416.39	0	0	1340.54	-4416.39	17425.4	-536.12	12.999
8P	13SLV	-4416.39	-4416.39	0	0	-709.58	-4416.39	-16944.3	1302.69	23.879
8P	13SLV	-10495.2	-10495.2	0	0	1340.54	-10495.2	17761.2	-523.83	13.249
8P	13SLV	-10495.2	-10495.2	0	0	-709.58	-243256	-17265.6	1655.53	23.178
8P	13SLV	-4416.39	-4416.39	9064.25	25422.4	0	-4416.39	-126.64	139126	5.473
8P	13SLV	-4416.39	-4416.39	9064.25	18129.9	0	-4416.39	-126.64	139126	7.674
8P	13SLV	-4416.39	-4416.39	-5907.8	-25422.4	0	-4416.39	126.64	-139126	5.473
8P	13SLV	-4416.39	-4416.39	-5907.8	-18129.9	0	-4416.39	126.64	-139126	7.674
8P	13SLV	-10495.2	-10495.2	9064.25	25422.4	0	-10495.2	-126.64	141323	5.559
8P	13SLV	-10495.2	-10495.2	9064.25	18129.9	0	-10495.2	-126.64	141323	7.795
8P	13SLV	-10495.2	-10495.2	-5907.8	-25422.4	0	-10495.2	126.64	-141323	5.559
8P	13SLV	-10495.2	-10495.2	-5907.8	-18129.9	0	-10495.2	126.64	-141323	7.795
8P	15SLV	-7729.83	-7729.83	0	0	1170.39	-7729.83	17608.4	-529.45	15.045
8P	15SLV	-7729.83	-7729.83	0	0	-539.43	-243256	-17119.5	1494.2	31.470
8P	15SLV	-7181.78	-7181.78	0	0	1170.39	-7181.78	17578.2	-530.56	15.019
8P	15SLV	-7181.78	-7181.78	0	0	-539.43	-7181.78	-17090.5	1462.39	31.682
8P	15SLV	-7729.83	-7729.83	7577.59	7577.59	0	-7729.83	-126.64	140325	18.518
8P	15SLV	-7729.83	-7729.83	-4421.14	-7377.53	0	-7729.83	126.64	-140325	19.021
8P	15SLV	-7729.83	-7729.83	-4421.14	-4421.14	0	-243256	126.64	-140325	31.470
8P	15SLV	-7181.78	-7181.78	7577.59	7577.59	0	-7181.78	-126.64	140127	18.492
8P	15SLV	-7181.78	-7181.78	-4421.14	-7377.53	0	-7181.78	126.64	-140127	18.994
8P	15SLV	-7181.78	-7181.78	-4421.14	-4421.14	0	-7181.78	126.64	-140127	31.695
8T	17SLU	-11794.7	-11794.7	0	0	-1488.12	-11794.7	-17334.2	1731.83	11.648
8T	17SLU	-11794.7	-11794.7	109.71	109.71	0	-243256	-126.64	141788	20.624
8T	1SLV	-1339.29	-1339.29	0	0	-195.15	-1339.29	-16781.6	1126.56	85.995
8T	1SLV	-1339.29	-1339.29	0	0	-1355.95	-1339.29	-16781.6	1126.56	12.376
8T	1SLV	-13213.7	-13213.7	0	0	-195.15	-243256	-17409.2	1815.49	18.409
8T	1SLV	-13213.7	-13213.7	0	0	-1355.95	-13213.7	-17409.2	1815.49	12.839
8T	1SLV	-1339.29	-1339.29	21526.7	58438.1	0	-1339.29	-126.64	138006	2.362
8T	1SLV	-1339.29	-1339.29	21526.7	40637.5	0	-1339.29	-126.64	138006	3.396
8T	1SLV	-1339.29	-1339.29	-22478.5	-58438.1	0	-1339.29	126.64	-138006	2.362
8T	1SLV	-1339.29	-1339.29	-22478.5	-40637.5	0	-1339.29	126.64	-138006	3.396
8T	1SLV	-13213.7	-13213.7	21526.7	58438.1	0	-13213.7	-126.64	142297	2.435
8T	1SLV	-13213.7	-13213.7	21526.7	40637.5	0	-13213.7	-126.64	142297	3.502
8T	1SLV	-13213.7	-13213.7	-22478.5	-58438.1	0	-13213.7	126.64	-142297	2.435
8T	1SLV	-13213.7	-13213.7	-22478.5	-40637.5	0	-13213.7	126.64	-142297	3.502
8T	3SLV	-2168.9	-2168.9	0	0	-785.35	-2168.9	-16825.5	1173.89	21.424
8T	3SLV	-2168.9	-2168.9	0	0	-765.75	-2168.9	-16825.5	1173.89	21.973
8T	3SLV	-12384.1	-12384.1	0	0	-785.35	-243256	-17365.3	1766.53	19.643
8T	3SLV	-12384.1	-12384.1	0	0	-765.75	-243256	-17365.3	1766.53	19.643
8T	3SLV	-2168.9	-2168.9	18730.1	49543.1	0	-2168.9	-126.64	138308	2.792
8T	3SLV	-2168.9	-2168.9	18730.1	31742.5	0	-2168.9	-126.64	138308	4.357

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8	T	3	SLV	-2168.9	-2168.9	-19681.8	-49543.1	0	-2168.9	126.64	-138308	2.792
8	T	3	SLV	-2168.9	-2168.9	-19681.8	-31742.5	0	-2168.9	126.64	-138308	4.357
8	T	3	SLV	-12384.1	-12384.1	18730.1	49543.1	0	-12384.1	-126.64	142000	2.866
8	T	3	SLV	-12384.1	-12384.1	18730.1	31742.5	0	-12384.1	-126.64	142000	4.473
8	T	3	SLV	-12384.1	-12384.1	-19681.8	-49543.1	0	-12384.1	126.64	-142000	2.866
8	T	3	SLV	-12384.1	-12384.1	-19681.8	-31742.5	0	-12384.1	126.64	-142000	4.473
8	T	5	SLV	-4237.07	-4237.07	0	0	293.71	-243256	17415.4	-536.47	57.411
8	T	5	SLV	-4237.07	-4237.07	0	0	-1844.81	-4237.07	-16934.8	1292.39	9.180
8	T	5	SLV	-10315.9	-10315.9	0	0	293.71	-243256	17751.3	-524.19	23.581
8	T	5	SLV	-10315.9	-10315.9	0	0	-1844.81	-10315.9	-17256.1	1645.03	9.354
8	T	5	SLV	-4237.07	-4237.07	10366.4	37252.4	0	-4237.07	-126.64	139061	3.733
8	T	5	SLV	-4237.07	-4237.07	10366.4	19451.8	0	-4237.07	-126.64	139061	7.149
8	T	5	SLV	-4237.07	-4237.07	-11318.2	-37252.4	0	-4237.07	126.64	-139061	3.733
8	T	5	SLV	-4237.07	-4237.07	-11318.2	-19451.8	0	-4237.07	126.64	-139061	7.149
8	T	5	SLV	-10315.9	-10315.9	10366.4	37252.4	0	-10315.9	-126.64	141258	3.792
8	T	5	SLV	-10315.9	-10315.9	10366.4	19451.8	0	-10315.9	-126.64	141258	7.262
8	T	5	SLV	-10315.9	-10315.9	-11318.2	-37252.4	0	-10315.9	126.64	-141258	3.792
8	T	5	SLV	-10315.9	-10315.9	-11318.2	-19451.8	0	-10315.9	126.64	-141258	7.262
8	T	7	SLV	-7550.51	-7550.51	0	0	122.53	-243256	17598.5	-529.82	32.217
8	T	7	SLV	-7550.51	-7550.51	0	0	-1673.63	-7550.51	-17110	1483.79	10.223
8	T	7	SLV	-7002.46	-7002.46	0	0	122.53	-243256	17568.3	-530.92	34.739
8	T	7	SLV	-7002.46	-7002.46	0	0	-1673.63	-7002.46	-17081	1452	10.206
8	T	7	SLV	-7550.51	-7550.51	-1996.11	-12599	0	-7550.51	126.64	-140260	11.133
8	T	7	SLV	-7550.51	-7550.51	-1996.11	-5201.59	0	-7550.51	126.64	-140260	26.965
8	T	7	SLV	-7550.51	-7550.51	1044.32	12599	0	-7550.51	-126.64	140260	11.133
8	T	7	SLV	-7550.51	-7550.51	1044.32	5201.59	0	-7550.51	-126.64	140260	26.965
8	T	7	SLV	-7002.46	-7002.46	-1996.11	-12599	0	-7002.46	126.64	-140062	11.117
8	T	7	SLV	-7002.46	-7002.46	-1996.11	-5201.59	0	-7002.46	126.64	-140062	26.927
8	T	7	SLV	-7002.46	-7002.46	1044.32	12599	0	-7002.46	-126.64	140062	11.117
8	T	7	SLV	-7002.46	-7002.46	1044.32	5201.59	0	-7002.46	-126.64	140062	26.927
8	T	9	SLV	-979.88	-979.88	0	0	-762.35	-979.88	-16762.6	1106.09	21.988
8	T	9	SLV	-979.88	-979.88	0	0	-1923.15	-979.88	-16762.6	1106.09	8.716
8	T	9	SLV	-12854.3	-12854.3	0	0	-762.35	-243256	-17390.2	1794.27	18.924
8	T	9	SLV	-12854.3	-12854.3	0	0	-1923.15	-12854.3	-17390.2	1794.27	9.043
8	T	9	SLV	-979.88	-979.88	22973.9	52626.1	0	-979.88	-126.64	137875	2.620
8	T	9	SLV	-979.88	-979.88	22973.9	46449.5	0	-979.88	-126.64	137875	2.968
8	T	9	SLV	-979.88	-979.88	-21031.2	-52626.1	0	-979.88	126.64	-137875	2.620
8	T	9	SLV	-979.88	-979.88	-21031.2	-46449.5	0	-979.88	126.64	-137875	2.968
8	T	9	SLV	-12854.3	-12854.3	22973.9	52626.1	0	-12854.3	-126.64	142168	2.701
8	T	9	SLV	-12854.3	-12854.3	22973.9	46449.5	0	-12854.3	-126.64	142168	3.061
8	T	9	SLV	-12854.3	-12854.3	-21031.2	-52626.1	0	-12854.3	126.64	-142168	2.701
8	T	9	SLV	-12854.3	-12854.3	-21031.2	-46449.5	0	-12854.3	126.64	-142168	3.061
8	T	11	SLV	-1809.49	-1809.49	0	0	-1352.56	-1809.49	-16806.5	1153.37	12.426
8	T	11	SLV	-1809.49	-1809.49	0	0	-1332.95	-1809.49	-16806.5	1153.37	12.608
8	T	11	SLV	-12024.7	-12024.7	0	0	-1352.56	-12024.7	-17346.4	1745.36	12.825
8	T	11	SLV	-12024.7	-12024.7	0	0	-1332.95	-12024.7	-17346.4	1745.36	13.014
8	T	11	SLV	-1809.49	-1809.49	20177.3	43731.1	0	-1809.49	-126.64	138177	3.160
8	T	11	SLV	-1809.49	-1809.49	20177.3	37554.5	0	-1809.49	-126.64	138177	3.679
8	T	11	SLV	-1809.49	-1809.49	-18234.6	-43731.1	0	-1809.49	126.64	-138177	3.160
8	T	11	SLV	-1809.49	-1809.49	-18234.6	-37554.5	0	-1809.49	126.64	-138177	3.679
8	T	11	SLV	-12024.7	-12024.7	20177.3	43731.1	0	-12024.7	-126.64	141871	3.244
8	T	11	SLV	-12024.7	-12024.7	20177.3	37554.5	0	-12024.7	-126.64	141871	3.778
8	T	11	SLV	-12024.7	-12024.7	-18234.6	-43731.1	0	-12024.7	126.64	-141871	3.244
8	T	11	SLV	-12024.7	-12024.7	-18234.6	-37554.5	0	-12024.7	126.64	-141871	3.778
8	T	13	SLV	-3877.66	-3877.66	0	0	-273.5	-3877.66	-16915.8	1271.74	61.851
8	T	13	SLV	-3877.66	-3877.66	0	0	-2412.01	-3877.66	-16915.8	1271.74	7.013
8	T	13	SLV	-9956.49	-9956.49	0	0	-273.5	-243256	-17237.1	1624	24.432
8	T	13	SLV	-9956.49	-9956.49	0	0	-2412.01	-9956.49	-17237.1	1624	7.146
8	T	13	SLV	-3877.66	-3877.66	11813.7	31440.4	0	-3877.66	-126.64	138930	4.419
8	T	13	SLV	-3877.66	-3877.66	11813.7	25263.8	0	-3877.66	-126.64	138930	5.499
8	T	13	SLV	-3877.66	-3877.66	-9870.99	-31440.4	0	-3877.66	126.64	-138930	4.419
8	T	13	SLV	-3877.66	-3877.66	-9870.99	-25263.8	0	-3877.66	126.64	-138930	5.499
8	T	13	SLV	-9956.49	-9956.49	11813.7	31440.4	0	-9956.49	-126.64	141129	4.489
8	T	13	SLV	-9956.49	-9956.49	11813.7	25263.8	0	-9956.49	-126.64	141129	5.586
8	T	13	SLV	-9956.49	-9956.49	-9870.99	-31440.4	0	-9956.49	126.64	-141129	4.489
8	T	13	SLV	-9956.49	-9956.49	-9870.99	-25263.8	0	-9956.49	126.64	-141129	5.586
8	T	15	SLV	-7191.1	-7191.1	0	0	-444.67	-243256	-17091	1462.93	33.827
8	T	15	SLV	-7191.1	-7191.1	0	0	-2240.83	-7191.1	-17091	1462.93	7.627
8	T	15	SLV	-6643.05	-6643.05	0	0	-444.67	-243256	-17062	1431.17	36.618
8	T	15	SLV	-6643.05	-6643.05	0	0	-2240.83	-6643.05	-17062	1431.17	7.614
8	T	15	SLV	-7191.1	-7191.1	-548.87	-6786.99	0	-7191.1	126.64	-140131	20.647
8	T	15	SLV	-7191.1	-7191.1	-548.87	-610.42	0	-243256	126.64	-140131	33.827
8	T	15	SLV	-7191.1	-7191.1	2491.57	6786.99	0	-7191.1	-126.64	140131	20.647
8	T	15	SLV	-7191.1	-7191.1	2491.57	2491.57	0	-243256	-126.64	140131	33.827
8	T	15	SLV	-6643.05	-6643.05	-548.87	-6786.99	0	-6643.05	126.64	-139933	20.618
8	T	15	SLV	-6643.05	-6643.05	-548.87	-610.42	0	-243256	126.64	-139933	36.618
8	T	15	SLV	-6643.05	-6643.05	2491.57	6786.99	0	-6643.05	-126.64	139933	20.618
8	T	15	SLV	-6643.05	-6643.05	2491.57	2491.57	0	-243256	-126.64	139933	36.618
8	P	2	SLD	-4515.52	-4515.52	0	0	-76.88	-364884	-20053.8	446.01	80.807

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8P	2SLD	-4515.52	-4515.52	0	0	-639.7	-4515.52	-20053.8	446.01	31.349
8P	2SLD	-10955.3	-10955.3	0	0	-76.88	-364884	-20407.4	843.49	33.307
8P	2SLD	-10955.3	-10955.3	0	0	-639.7	-10955.3	-20407.4	843.49	31.902
8P	2SLD	-4515.52	-4515.52	5079.41	30676.8	0	-4515.52	-145.64	163757	5.338
8P	2SLD	-4515.52	-4515.52	5079.41	18205.3	0	-4515.52	-145.64	163757	8.995
8P	2SLD	-4515.52	-4515.52	192.91	30676.8	0	-4515.52	-145.64	163757	5.338
8P	2SLD	-4515.52	-4515.52	192.91	18205.3	0	-4515.52	-145.64	163757	8.995
8P	2SLD	-10955.3	-10955.3	5079.41	30676.8	0	-10955.3	-145.64	166217	5.418
8P	2SLD	-10955.3	-10955.3	5079.41	18205.3	0	-10955.3	-145.64	166217	9.130
8P	2SLD	-10955.3	-10955.3	192.91	30676.8	0	-10955.3	-145.64	166217	5.418
8P	2SLD	-10955.3	-10955.3	192.91	18205.3	0	-10955.3	-145.64	166217	9.130
8P	4SLD	-4973.69	-4973.69	0	0	-352.55	-4973.69	-20079	474.02	56.953
8P	4SLD	-4973.69	-4973.69	0	0	-364.03	-4973.69	-20079	474.02	55.158
8P	4SLD	-10497.1	-10497.1	0	0	-352.55	-364884	-20382.3	814.94	34.760
8P	4SLD	-10497.1	-10497.1	0	0	-364.03	-364884	-20382.3	814.94	34.760
8P	4SLD	-4973.69	-4973.69	2843.63	27803.6	0	-4973.69	-145.64	163932	5.896
8P	4SLD	-4973.69	-4973.69	2843.63	15332	0	-4973.69	-145.64	163932	10.692
8P	4SLD	-4973.69	-4973.69	2428.69	27803.6	0	-4973.69	-145.64	163932	5.896
8P	4SLD	-4973.69	-4973.69	2428.69	15332	0	-4973.69	-145.64	163932	10.692
8P	4SLD	-10497.1	-10497.1	2843.63	27803.6	0	-10497.1	-145.64	166043	5.972
8P	4SLD	-10497.1	-10497.1	2843.63	15332	0	-10497.1	-145.64	166043	10.830
8P	4SLD	-10497.1	-10497.1	2428.69	27803.6	0	-10497.1	-145.64	166043	5.972
8P	4SLD	-10497.1	-10497.1	2428.69	15332	0	-10497.1	-145.64	166043	10.830
8P	6SLD	-6074.56	-6074.56	0	0	144.24	-364884	20660	-593.78	60.068
8P	6SLD	-6074.56	-6074.56	0	0	-860.82	-6074.56	-20139.4	541.49	23.396
8P	6SLD	-9396.27	-9396.27	0	0	144.24	-364884	20852.2	-586.61	38.833
8P	6SLD	-9396.27	-9396.27	0	0	-860.82	-9396.27	-20321.8	746.51	23.608
8P	6SLD	-6074.56	-6074.56	6760.07	17925.9	0	-6074.56	-145.64	164354	9.169
8P	6SLD	-6074.56	-6074.56	6760.07	6760.07	0	-6074.56	-145.64	164354	24.312
8P	6SLD	-6074.56	-6074.56	-1487.75	-17925.9	0	-6074.56	145.64	-164354	9.169
8P	6SLD	-6074.56	-6074.56	-1487.75	-5454.37	0	-6074.56	145.64	-164354	30.133
8P	6SLD	-9396.27	-9396.27	6760.07	17925.9	0	-9396.27	-145.64	165623	9.239
8P	6SLD	-9396.27	-9396.27	6760.07	6760.07	0	-9396.27	-145.64	165623	24.500
8P	6SLD	-9396.27	-9396.27	-1487.75	-17925.9	0	-9396.27	145.64	-165623	9.239
8P	6SLD	-9396.27	-9396.27	-1487.75	-5454.37	0	-9396.27	145.64	-165623	30.365
8P	8SLD	-7869.05	-7869.05	0	0	58.1	-364884	20763.9	-589.92	46.370
8P	8SLD	-7869.05	-7869.05	0	0	-774.67	-7869.05	-20238	651.99	26.125
8P	8SLD	-7601.78	-7601.78	0	0	58.1	-364884	20748.4	-590.5	48.000
8P	8SLD	-7601.78	-7601.78	0	0	-774.67	-7601.78	-20223.3	635.49	26.106
8P	8SLD	-7869.05	-7869.05	5964.85	8348.29	0	-7869.05	-145.64	165040	19.769
8P	8SLD	-7869.05	-7869.05	5964.85	5964.85	0	-7869.05	-145.64	165040	27.669
8P	8SLD	-7869.05	-7869.05	-692.53	-8348.29	0	-7869.05	145.64	-165040	19.769
8P	8SLD	-7869.05	-7869.05	-692.53	-4123.22	0	-7869.05	145.64	-165040	40.027
8P	8SLD	-7601.78	-7601.78	5964.85	8348.29	0	-7601.78	-145.64	164938	19.757
8P	8SLD	-7601.78	-7601.78	5964.85	5964.85	0	-7601.78	-145.64	164938	27.652
8P	8SLD	-7601.78	-7601.78	-692.53	-8348.29	0	-7601.78	145.64	-164938	19.757
8P	8SLD	-7601.78	-7601.78	-692.53	-4123.22	0	-7601.78	145.64	-164938	40.002
8P	10SLD	-4315.71	-4315.71	0	0	404.6	-4315.71	20558.1	-597.55	50.811
8P	10SLD	-4315.71	-4315.71	0	0	-158.22	-364884	-20042.8	433.8	84.548
8P	10SLD	-10755.5	-10755.5	0	0	404.6	-364884	20930.8	-583.65	33.925
8P	10SLD	-10755.5	-10755.5	0	0	-158.22	-364884	-20396.5	831.03	33.925
8P	10SLD	-4315.71	-4315.71	4323.41	28826.3	0	-4315.71	-145.64	163680	5.678
8P	10SLD	-4315.71	-4315.71	4323.41	20055.8	0	-4315.71	-145.64	163680	8.161
8P	10SLD	-4315.71	-4315.71	-563.1	-28826.3	0	-4315.71	145.64	-163680	5.678
8P	10SLD	-4315.71	-4315.71	-563.1	-20055.8	0	-4315.71	145.64	-163680	8.161
8P	10SLD	-10755.5	-10755.5	4323.41	28826.3	0	-10755.5	-145.64	166141	5.764
8P	10SLD	-10755.5	-10755.5	4323.41	20055.8	0	-10755.5	-145.64	166141	8.284
8P	10SLD	-10755.5	-10755.5	-563.1	-28826.3	0	-10755.5	145.64	-166141	5.764
8P	10SLD	-10755.5	-10755.5	-563.1	-20055.8	0	-10755.5	145.64	-166141	8.284
8P	12SLD	-4773.88	-4773.88	0	0	128.93	-364884	20584.6	-596.57	76.433
8P	12SLD	-4773.88	-4773.88	0	0	117.45	-364884	20584.6	-596.57	76.433
8P	12SLD	-10297.3	-10297.3	0	0	128.93	-364884	20904.3	-584.65	35.435
8P	12SLD	-10297.3	-10297.3	0	0	117.45	-364884	20904.3	-584.65	35.435
8P	12SLD	-4773.88	-4773.88	2087.63	25953.1	0	-4773.88	-145.64	163856	6.314
8P	12SLD	-4773.88	-4773.88	2087.63	17182.5	0	-4773.88	-145.64	163856	9.536
8P	12SLD	-4773.88	-4773.88	1672.68	25953.1	0	-4773.88	-145.64	163856	6.314
8P	12SLD	-4773.88	-4773.88	1672.68	17182.5	0	-4773.88	-145.64	163856	9.536
8P	12SLD	-10297.3	-10297.3	2087.63	25953.1	0	-10297.3	-145.64	165967	6.395
8P	12SLD	-10297.3	-10297.3	2087.63	17182.5	0	-10297.3	-145.64	165967	9.659
8P	12SLD	-10297.3	-10297.3	1672.68	25953.1	0	-10297.3	-145.64	165967	6.395
8P	12SLD	-10297.3	-10297.3	1672.68	17182.5	0	-10297.3	-145.64	165967	9.659
8P	14SLD	-5874.75	-5874.75	0	0	625.72	-5874.75	20648.4	-594.21	33.000
8P	14SLD	-5874.75	-5874.75	0	0	-379.34	-5874.75	-20128.5	529.23	53.062
8P	14SLD	-9196.46	-9196.46	0	0	625.72	-9196.46	20840.7	-587.05	33.307
8P	14SLD	-9196.46	-9196.46	0	0	-379.34	-364884	-20310.9	734.12	39.677
8P	14SLD	-5874.75	-5874.75	6004.06	16075.4	0	-5874.75	-145.64	164277	10.219
8P	14SLD	-5874.75	-5874.75	6004.06	7304.86	0	-5874.75	-145.64	164277	22.489
8P	14SLD	-5874.75	-5874.75	-2243.75	-16075.4	0	-5874.75	145.64	-164277	10.219
8P	14SLD	-5874.75	-5874.75	-2243.75	-7304.86	0	-5874.75	145.64	-164277	22.489

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8P	14	SLD	-9196.46	-9196.46	6004.06	16075.4	0	-9196.46	-145.64	165547	10.298
8P	14	SLD	-9196.46	-9196.46	6004.06	7304.86	0	-9196.46	-145.64	165547	22.663
8P	14	SLD	-9196.46	-9196.46	-2243.75	-16075.4	0	-9196.46	145.64	-165547	10.298
8P	14	SLD	-9196.46	-9196.46	-2243.75	-7304.86	0	-9196.46	145.64	-165547	22.663
8P	16	SLD	-7669.24	-7669.24	0	0	539.57	-7669.24	20752.3	-590.35	38.461
8P	16	SLD	-7669.24	-7669.24	0	0	-293.19	-364884	-20227	639.65	47.578
8P	16	SLD	-7401.97	-7401.97	0	0	539.57	-7401.97	20736.9	-590.93	38.432
8P	16	SLD	-7401.97	-7401.97	0	0	-293.19	-364884	-20212.3	623.17	49.296
8P	16	SLD	-7669.24	-7669.24	5208.84	6497.81	0	-7669.24	-145.64	164964	25.388
8P	16	SLD	-7669.24	-7669.24	5208.84	5208.84	0	-7669.24	-145.64	164964	31.670
8P	16	SLD	-7669.24	-7669.24	-1448.53	-6497.81	0	-7669.24	145.64	-164964	25.388
8P	16	SLD	-7669.24	-7669.24	-1448.53	-2272.73	0	-364884	145.64	-164964	47.578
8P	16	SLD	-7401.97	-7401.97	5208.84	6497.81	0	-7401.97	-145.64	164862	25.372
8P	16	SLD	-7401.97	-7401.97	5208.84	5208.84	0	-7401.97	-145.64	164862	31.650
8P	16	SLD	-7401.97	-7401.97	-1448.53	-6497.81	0	-7401.97	145.64	-164862	25.372
8P	16	SLD	-7401.97	-7401.97	-1448.53	-2272.73	0	-364884	145.64	-164862	49.296
8T	2	SLD	-3976.8	-3976.8	0	0	-585.61	-3976.8	-20024.2	413.12	34.194
8T	2	SLD	-3976.8	-3976.8	0	0	-1217.36	-3976.8	-20024.2	413.12	16.449
8T	2	SLD	-10416.6	-10416.6	0	0	-585.61	-10416.6	-20377.9	809.92	34.798
8T	2	SLD	-10416.6	-10416.6	0	0	-1217.36	-10416.6	-20377.9	809.92	16.739
8T	2	SLD	-3976.8	-3976.8	11770.3	34398	0	-3976.8	-145.64	163550	4.755
8T	2	SLD	-3976.8	-3976.8	11770.3	19178.2	0	-3976.8	-145.64	163550	8.528
8T	2	SLD	-3976.8	-3976.8	-12079.4	-34398	0	-3976.8	145.64	-163550	4.755
8T	2	SLD	-3976.8	-3976.8	-12079.4	-19178.2	0	-3976.8	145.64	-163550	8.528
8T	2	SLD	-10416.6	-10416.6	11770.3	34398	0	-10416.6	-145.64	166012	4.826
8T	2	SLD	-10416.6	-10416.6	11770.3	19178.2	0	-10416.6	-145.64	166012	8.656
8T	2	SLD	-10416.6	-10416.6	-12079.4	-34398	0	-10416.6	145.64	-166012	4.826
8T	2	SLD	-10416.6	-10416.6	-12079.4	-19178.2	0	-10416.6	145.64	-166012	8.656
8T	4	SLD	-4434.97	-4434.97	0	0	-908.9	-4434.97	-20049.4	441.08	22.059
8T	4	SLD	-4434.97	-4434.97	0	0	-894.07	-4434.97	-20049.4	441.08	22.425
8T	4	SLD	-9958.4	-9958.4	0	0	-908.9	-9958.4	-20352.7	781.42	22.393
8T	4	SLD	-9958.4	-9958.4	0	0	-894.07	-9958.4	-20352.7	781.42	22.764
8T	4	SLD	-4434.97	-4434.97	10235	29590.2	0	-4434.97	-145.64	163726	5.533
8T	4	SLD	-4434.97	-4434.97	10235	14370.4	0	-4434.97	-145.64	163726	11.393
8T	4	SLD	-4434.97	-4434.97	-10544.2	-29590.2	0	-4434.97	145.64	-163726	5.533
8T	4	SLD	-4434.97	-4434.97	-10544.2	-14370.4	0	-4434.97	145.64	-163726	11.393
8T	4	SLD	-9958.4	-9958.4	10235	29590.2	0	-9958.4	-145.64	165837	5.604
8T	4	SLD	-9958.4	-9958.4	10235	14370.4	0	-9958.4	-145.64	165837	11.540
8T	4	SLD	-9958.4	-9958.4	-10544.2	-29590.2	0	-9958.4	145.64	-165837	5.604
8T	4	SLD	-9958.4	-9958.4	-10544.2	-14370.4	0	-9958.4	145.64	-165837	11.540
8T	6	SLD	-5535.83	-5535.83	0	0	-316.4	-5535.83	-20109.8	508.45	63.559
8T	6	SLD	-5535.83	-5535.83	0	0	-1486.57	-5535.83	-20109.8	508.45	13.528
8T	6	SLD	-8857.54	-8857.54	0	0	-316.4	-364884	-20292.3	713.12	41.195
8T	6	SLD	-8857.54	-8857.54	0	0	-1486.57	-8857.54	-20292.3	713.12	13.650
8T	6	SLD	-5535.83	-5535.83	5751.35	22938.1	0	-5535.83	-145.64	164148	7.156
8T	6	SLD	-5535.83	-5535.83	5751.35	7718.39	0	-5535.83	-145.64	164148	21.267
8T	6	SLD	-5535.83	-5535.83	-6060.48	-22938.1	0	-5535.83	145.64	-164148	7.156
8T	6	SLD	-5535.83	-5535.83	-6060.48	-7718.39	0	-5535.83	145.64	-164148	21.267
8T	6	SLD	-8857.54	-8857.54	5751.35	22938.1	0	-8857.54	-145.64	165418	7.211
8T	6	SLD	-8857.54	-8857.54	5751.35	7718.39	0	-8857.54	-145.64	165418	21.432
8T	6	SLD	-8857.54	-8857.54	-6060.48	-22938.1	0	-8857.54	145.64	-165418	7.211
8T	6	SLD	-8857.54	-8857.54	-6060.48	-7718.39	0	-8857.54	145.64	-165418	21.432
8T	8	SLD	-7330.31	-7330.31	0	0	-408.94	-7330.31	-20208.4	618.75	49.417
8T	8	SLD	-7330.31	-7330.31	0	0	-1394.03	-7330.31	-20208.4	618.75	14.496
8T	8	SLD	-7063.06	-7063.06	0	0	-408.94	-7063.06	-20193.7	602.28	49.381
8T	8	SLD	-7063.06	-7063.06	0	0	-1394.03	-7063.06	-20193.7	602.28	14.486
8T	8	SLD	-7330.31	-7330.31	-942.99	-9671.09	0	-7330.31	145.64	-164834	17.044
8T	8	SLD	-7330.31	-7330.31	-942.99	-5548.63	0	-7330.31	145.64	-164834	29.707
8T	8	SLD	-7330.31	-7330.31	633.86	9671.09	0	-7330.31	-145.64	164834	17.044
8T	8	SLD	-7330.31	-7330.31	633.86	5548.63	0	-7330.31	-145.64	164834	29.707
8T	8	SLD	-7063.06	-7063.06	-942.99	-9671.09	0	-7063.06	145.64	-164732	17.033
8T	8	SLD	-7063.06	-7063.06	-942.99	-5548.63	0	-7063.06	145.64	-164732	29.689
8T	8	SLD	-7063.06	-7063.06	633.86	9671.09	0	-7063.06	-145.64	164732	17.033
8T	8	SLD	-7063.06	-7063.06	633.86	5548.63	0	-7063.06	-145.64	164732	29.689
8T	10	SLD	-3776.99	-3776.99	0	0	-900.94	-3776.99	-20013.2	400.94	22.214
8T	10	SLD	-3776.99	-3776.99	0	0	-1532.69	-3776.99	-20013.2	400.94	13.058
8T	10	SLD	-10216.8	-10216.8	0	0	-900.94	-10216.8	-20366.9	797.49	22.606
8T	10	SLD	-10216.8	-10216.8	0	0	-1532.69	-10216.8	-20366.9	797.49	13.288
8T	10	SLD	-3776.99	-3776.99	12574.9	31166.8	0	-3776.99	-145.64	163474	5.245
8T	10	SLD	-3776.99	-3776.99	12574.9	22409.4	0	-3776.99	-145.64	163474	7.295
8T	10	SLD	-3776.99	-3776.99	-11274.8	-31166.8	0	-3776.99	145.64	-163474	5.245
8T	10	SLD	-3776.99	-3776.99	-11274.8	-22409.4	0	-3776.99	145.64	-163474	7.295
8T	10	SLD	-10216.8	-10216.8	12574.9	31166.8	0	-10216.8	-145.64	165936	5.324
8T	10	SLD	-10216.8	-10216.8	12574.9	22409.4	0	-10216.8	-145.64	165936	7.405
8T	10	SLD	-10216.8	-10216.8	-11274.8	-31166.8	0	-10216.8	145.64	-165936	5.324
8T	10	SLD	-10216.8	-10216.8	-11274.8	-22409.4	0	-10216.8	145.64	-165936	7.405
8T	12	SLD	-4235.16	-4235.16	0	0	-1224.23	-4235.16	-20038.4	428.88	16.368
8T	12	SLD	-4235.16	-4235.16	0	0	-1209.4	-4235.16	-20038.4	428.88	16.569
8T	12	SLD	-9758.59	-9758.59	0	0	-1224.23	-9758.59	-20341.7	769.01	16.616

Relazione di calcolo

8T	12	SLD	-9758.59	-9758.59	0	0	-1209.4	-9758.59	-20341.7	769.01	16.820
8T	12	SLD	-4235.16	-4235.16	11039.6	26359	0	-4235.16	-145.64	163649	6.208
8T	12	SLD	-4235.16	-4235.16	11039.6	17601.6	0	-4235.16	-145.64	163649	9.297
8T	12	SLD	-4235.16	-4235.16	-9739.58	-26359	0	-4235.16	145.64	-163649	6.208
8T	12	SLD	-4235.16	-4235.16	-9739.58	-17601.6	0	-4235.16	145.64	-163649	9.297
8T	12	SLD	-9758.59	-9758.59	11039.6	26359	0	-9758.59	-145.64	165761	6.289
8T	12	SLD	-9758.59	-9758.59	11039.6	17601.6	0	-9758.59	-145.64	165761	9.417
8T	12	SLD	-9758.59	-9758.59	-9739.58	-26359	0	-9758.59	145.64	-165761	6.289
8T	12	SLD	-9758.59	-9758.59	-9739.58	-17601.6	0	-9758.59	145.64	-165761	9.417
8T	14	SLD	-5336.02	-5336.02	0	0	-631.73	-5336.02	-20098.9	496.2	31.816
8T	14	SLD	-5336.02	-5336.02	0	0	-1801.9	-5336.02	-20098.9	496.2	11.154
8T	14	SLD	-8657.73	-8657.73	0	0	-631.73	-8657.73	-20281.3	700.75	32.104
8T	14	SLD	-8657.73	-8657.73	0	0	-1801.9	-8657.73	-20281.3	700.75	11.255
8T	14	SLD	-5336.02	-5336.02	6555.93	19707	0	-5336.02	-145.64	164071	8.326
8T	14	SLD	-5336.02	-5336.02	6555.93	10949.5	0	-5336.02	-145.64	164071	14.984
8T	14	SLD	-5336.02	-5336.02	-5255.89	-19707	0	-5336.02	145.64	-164071	8.326
8T	14	SLD	-5336.02	-5336.02	-5255.89	-10949.5	0	-5336.02	145.64	-164071	14.984
8T	14	SLD	-8657.73	-8657.73	6555.93	19707	0	-8657.73	-145.64	165341	8.390
8T	14	SLD	-8657.73	-8657.73	6555.93	10949.5	0	-8657.73	-145.64	165341	15.100
8T	14	SLD	-8657.73	-8657.73	-5255.89	-19707	0	-8657.73	145.64	-165341	8.390
8T	14	SLD	-8657.73	-8657.73	-5255.89	-10949.5	0	-8657.73	145.64	-165341	15.100
8T	16	SLD	-7130.5	-7130.5	0	0	-724.27	-7130.5	-20197.4	606.44	27.887
8T	16	SLD	-7130.5	-7130.5	0	0	-1709.36	-7130.5	-20197.4	606.44	11.816
8T	16	SLD	-6863.25	-6863.25	0	0	-724.27	-6863.25	-20182.7	589.98	27.866
8T	16	SLD	-6863.25	-6863.25	0	0	-1709.36	-6863.25	-20182.7	589.98	11.807
8T	16	SLD	-7130.5	-7130.5	-138.4	-6439.95	0	-7130.5	145.64	-164758	25.584
8T	16	SLD	-7130.5	-7130.5	-138.4	-2317.49	0	-364884	145.64	-164758	51.172
8T	16	SLD	-7130.5	-7130.5	1438.44	6439.95	0	-7130.5	-145.64	164758	25.584
8T	16	SLD	-7130.5	-7130.5	1438.44	2317.49	0	-364884	-145.64	164758	51.172
8T	16	SLD	-6863.25	-6863.25	-138.4	-6439.95	0	-6863.25	145.64	-164655	25.568
8T	16	SLD	-6863.25	-6863.25	-138.4	-2317.49	0	-364884	145.64	-164655	53.165
8T	16	SLD	-6863.25	-6863.25	1438.44	6439.95	0	-6863.25	-145.64	164655	25.568
8T	16	SLD	-6863.25	-6863.25	1438.44	2317.49	0	-364884	-145.64	164655	53.165

Stato limite d'esercizio - Armatura a flessione

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	σ_c <daN/cm ² >	σ_f <daN/cm ² >
1P	18	SLE	R	-6256.35	0	-375.55	2.9	34.5
1P	18	SLE	R	-6256.35	-5738.92	0	5.36	76.53
1P	20	SLE	Q	-5106.78	0	-294.72	2.3	27.54
1P	20	SLE	Q	-5106.78	-5532.95	0	5.12	78.35
2P	18	SLE	R	-7671.18	0	-115.85	1.94	26.54
2P	18	SLE	R	-7671.18	-2062.49	0	2.65	38.87
2P	20	SLE	Q	-6419.96	0	-88.74	1.59	21.85
2P	20	SLE	Q	-6419.96	-2226.88	0	2.52	36.77
3P	18	SLE	R	-10567.6	0	-19.65	2.05	30.43
3P	18	SLE	R	-10567.6	422.55	0	2.24	33.32
3P	20	SLE	Q	-9018.06	0	-12.71	1.74	25.79
3P	20	SLE	Q	-9018.06	76.16	0	1.74	26.05
4P	18	SLE	R	-11921.6	0	21.49	2.34	34.53
4P	18	SLE	R	-11921.6	3758.25	0	4.46	65.2
4P	20	SLE	Q	-10313.8	0	19.38	2.03	29.91
4P	20	SLE	Q	-10313.8	3094.75	0	3.77	55.09
5P	18	SLE	R	-14743.8	0	202.98	3.67	50.42
5P	18	SLE	R	-14743.8	6192.6	0	6.52	94.95
5P	20	SLE	Q	-12800.8	0	173.31	3.18	43.65
5P	20	SLE	Q	-12800.8	5389.17	0	5.67	82.57
6P	18	SLE	R	-10220.6	0	1979.32	14.45	209.24
6P	18	SLE	R	-10220.6	6886.68	0	6.61	95.18
6P	20	SLE	Q	-8713	0	1765.67	12.89	192.01
6P	20	SLE	Q	-8713	6279.05	0	5.99	86.05
7P	18	SLE	R	-9681.85	0	945.38	6.96	73.71
7P	18	SLE	R	-9681.85	4636.94	0	4.71	68.34
7P	20	SLE	Q	-8174.28	0	824.05	6.06	63.67
7P	20	SLE	Q	-8174.28	4268.58	0	4.25	61.61
8P	18	SLE	R	-9143.07	0	-88.53	2.09	29.46
8P	18	SLE	R	-9143.07	2387.22	0	3.13	45.84
8T	18	SLE	R	-8604.33	0	-1122.45	8.24	84.89
8T	18	SLE	R	-8604.33	137.52	0	1.7	25.39
8P	20	SLE	Q	-7635.51	0	-117.55	1.94	26.51
8P	20	SLE	Q	-7635.51	2258.16	0	2.77	40.5
8T	20	SLE	Q	-7096.78	0	-1059.15	7.77	92.74
8T	20	SLE	Q	-7096.78	247.73	0	1.48	22.07

Verifiche stato limite di formazione delle fessure

Liv.	Pos.	CC	TCC	N <daN>	Mz <daNm>	My <daNm>	c <mm>	s <mm>	K3	s_{rm} <mm>	Φ	A_s <cm ² >	A_c eff <cm ² >	σ_s <daN/cm ² >	σ_{sr} <daN/cm ² >	ϵ_{sm}	Wk <mm>
1P	20	SLE	Q	-5106.78	-5532.95	0	34.64	53.54	0.13	144.71	20	34.43	2228.66	77.91	1038.41	0.02	0
1P	19	SLE	F	-5336.69	-5574.15	0	34.64	53.54	0.13	144.71	20	34.43	2228.66	76.12	1022.94	0.01	0

Relazione di calcolo

2P	20	SLE Q	-6419.96	-2226.88	0	34.64	53.54	0.13	110.57	20	14.33	438.24	0.71	195.74	0	0
5P	20	SLE Q	-12800.8	5389.17	0	35.53	53.22	0.13	121.83	20	18.35	736.42	11.88	458.32	0	0
5P	19	SLE F	-13189.4	5549.86	0	35.53	53.22	0.13	121.83	20	18.35	736.42	12.21	457.88	0	0
6P	20	SLE Q	-8713	0	1765.67	35	148.91	0.13	162.87	16	34.43	2715.46	190.38	946.51	0.04	0.01
6P	20	SLE Q	-8713	6279.05	0	35.53	53.22	0.13	137.88	20	26.39	1482.69	55.78	822.38	0.01	0
6P	19	SLE F	-9014.51	0	1808.4	35	148.91	0.13	162.87	16	34.43	2715.46	193.79	943.2	0.04	0.01
6P	19	SLE F	-9014.51	6400.58	0	35.53	53.22	0.13	137.88	20	26.39	1482.69	55.58	813.44	0.01	0
7P	20	SLE Q	-8174.28	0	824.05	35	148.91	0.13	162.87	16	34.43	2715.46	40.89	592.91	0.01	0
7P	20	SLE Q	-8174.28	4268.58	0	35.53	53.22	0.13	131.29	20	22.37	1109.46	19.94	614.49	0	0
7P	19	SLE F	-8475.79	0	848.32	35	148.91	0.13	162.87	16	34.43	2715.46	41.5	587.61	0.01	0
7P	19	SLE F	-8475.79	4342.25	0	35.53	53.22	0.13	131.29	20	22.37	1109.46	19.27	601.47	0	0
8T	20	SLE Q	-7096.78	0	-1059.15	35	148.91	0.13	163.84	16	34.43	2756.88	92.65	846.82	0.02	0.01
8T	19	SLE F	-7398.29	0	-1071.81	35	148.91	0.13	163.84	16	34.43	2756.88	91.02	832.1	0.02	0

Stato limite ultimo - Armatura a taglio

Liv.	Pos.	CC	TCC	T ₁ <daN>	V _{sdu} <daN>	ctgθ	VR _{sdu} <daN>	VR _{cd} <daN>	V _{Rd,s} <daN>	V _{dd} <daN>	V _{fd} <daN>	Sic.T
1P	17	SLV		-10969.1	10969.1	1.38	128453	128453				11.71
1P	1	SLV		14025.7	21038.5	1.37	127146	127146	66562.3	46612.8	19949.5	3.16
1P	1	SLV		14025.7	21038.5	1.37	127146	127146	66562.3	46612.8	19949.5	3.16
1P	1	SLV		-28627.2	42940.8	1.37	127146	127146	66562.9	46612.8	19950.1	1.55
1P	1	SLV		14025.7	21038.5	1.53	142089	142089	100739	46612.8	54125.8	4.79
1P	1	SLV		14025.7	21038.5	1.53	142089	142089	100739	46612.8	54125.8	4.79
1P	1	SLV		-28627.2	42940.8	1.53	142089	142089	100739	46612.8	54125.8	2.35
1P	3	SLV		11348	17022	1.37	127146	127146	69593.7	46612.8	22980.9	4.09
1P	3	SLV		11348	17022	1.37	127146	127146	69593.7	46612.8	22980.9	4.09
1P	3	SLV		-25949.5	38924.2	1.37	127146	127146	69595.3	46612.8	22982.4	1.79
1P	3	SLV		11348	17022	1.5	139383	139383	97197.2	46612.8	50584.3	5.71
1P	3	SLV		11348	17022	1.5	139383	139383	97197.2	46612.8	50584.3	5.71
1P	3	SLV		-25949.5	38924.2	1.5	139383	139383	97197.2	46612.8	50584.3	2.5
1P	5	SLV		3158.36	4737.55	1.37	127146	127146	72579.1	46612.8	25966.3	15.32
1P	5	SLV		3158.36	4737.55	1.37	127146	127146	72579.1	46612.8	25966.3	15.32
1P	5	SLV		-17759.8	26639.8	1.37	127146	127146	72579.1	46612.8	25966.3	2.72
1P	5	SLV		3158.36	4737.55	1.47	136902	136902	93982	46612.8	47369.2	19.84
1P	5	SLV		3158.36	4737.55	1.47	136902	136902	93982	46612.8	47369.2	19.84
1P	5	SLV		-17759.8	26639.8	1.47	136902	136902	93982	46612.8	47369.2	3.53
1P	7	SLV		-8834.19	13251.3	1.37	127292	127292	74404.5	46612.8	27791.6	5.61
1P	7	SLV		-8834.19	13251.3	1.37	127292	127292	78087.9	46612.8	31475.1	5.89
1P	7	SLV		-5767.28	8650.93	1.37	127292	127292	78087.9	46612.8	31475.1	9.03
1P	7	SLV		-8834.19	13251.3	1.39	129384	129384	78004	46612.8	31391.1	5.89
1P	7	SLV		-8834.19	13251.3	1.39	129384	129384	81687.4	46612.8	35074.6	6.16
1P	7	SLV		-5767.28	8650.93	1.39	129384	129384	81687.4	46612.8	35074.6	9.44
1P	9	SLV		14070	21104.9	1.37	127146	127146	65774.7	46612.8	19161.9	3.12
1P	9	SLV		14070	21104.9	1.37	127146	127146	65774.7	46612.8	19161.9	3.12
1P	9	SLV		-28582.9	42874.3	1.37	127146	127146	65775.1	46612.8	19162.3	1.53
1P	9	SLV		14070	21104.9	1.52	141404	141404	99816.9	46612.8	53204.1	4.73
1P	9	SLV		14070	21104.9	1.52	141404	141404	99816.9	46612.8	53204.1	4.73
1P	9	SLV		-28582.9	42874.3	1.52	141404	141404	99816.9	46612.8	53204.1	2.33
1P	11	SLV		11392.3	17088.4	1.37	127146	127146	68821.3	46612.8	22208.5	4.03
1P	11	SLV		11392.3	17088.4	1.37	127146	127146	68821.3	46612.8	22208.5	4.03
1P	11	SLV		-25905.2	38857.8	1.37	127146	127146	68822.6	46612.8	22209.8	1.77
1P	11	SLV		11392.3	17088.4	1.49	138684	138684	96326.7	46612.8	49713.9	5.64
1P	11	SLV		11392.3	17088.4	1.49	138684	138684	96326.7	46612.8	49713.9	5.64
1P	11	SLV		-25905.2	38857.8	1.49	138684	138684	96326.7	46612.8	49713.9	2.48
1P	13	SLV		3202.63	4803.95	1.37	127146	127146	71671.9	46612.8	25059.1	14.92
1P	13	SLV		3202.63	4803.95	1.37	127146	127146	71671.9	46612.8	25059.1	14.92
1P	13	SLV		-17715.6	26573.3	1.37	127146	127146	71671.9	46612.8	25059.1	2.7
1P	13	SLV		3202.63	4803.95	1.46	136191	136191	92998.6	46612.8	46385.8	19.36
1P	13	SLV		3202.63	4803.95	1.46	136191	136191	92998.6	46612.8	46385.8	19.36
1P	13	SLV		-17715.6	26573.3	1.46	136191	136191	92998.6	46612.8	46385.8	3.5
1P	15	SLV		-8789.92	13184.9	1.37	127146	127146	72044.1	46612.8	25431.3	5.46
1P	15	SLV		-8789.92	13184.9	1.37	127146	127146	77988.8	46612.8	31375.9	5.92
1P	15	SLV		-5723.01	8584.52	1.37	127146	127146	77988.9	46612.8	31376.1	9.08
1P	15	SLV		-8789.92	13184.9	1.38	128631	128631	75529.7	46612.8	28916.9	5.73
1P	15	SLV		-8789.92	13184.9	1.38	128631	128631	81474.3	46612.8	34861.5	6.18
1P	15	SLV		-5723.01	8584.52	1.38	128631	128631	81474.3	46612.8	34861.5	9.49
1P	2	SLD		4219.42	6329.13	1.66	177108	177108	87223.6	54286.7	32936.9	13.78
1P	2	SLD		4219.42	6329.13	1.66	177108	177108	90147.1	54286.7	35860.3	14.24
1P	2	SLD		-18801.2	28201.9	1.66	177108	177108	90148.6	54286.7	35861.9	3.2
1P	2	SLD		4219.42	6329.13	1.72	184358	184358	109981	54286.7	55694.3	17.38
1P	2	SLD		4219.42	6329.13	1.72	184358	184358	111398	54286.7	57111.7	17.6
1P	2	SLD		-18801.2	28201.9	1.72	184358	184358	111398	54286.7	57111.7	3.95
1P	4	SLD		2823.23	4234.84	1.66	177108	177108	84154.6	54286.7	29867.9	19.87
1P	4	SLD		2823.23	4234.84	1.66	177108	177108	88340.1	54286.7	34053.4	20.86
1P	4	SLD		-17405	26107.6	1.66	177108	177108	88340.1	54286.7	34053.3	3.38
1P	4	SLD		2823.23	4234.84	1.71	183033	183033	102131	54286.7	47844.2	24.12
1P	4	SLD		2823.23	4234.84	1.71	183033	183033	106316	54286.7	52029.7	25.11
1P	4	SLD		-17405	26107.6	1.71	183033	183033	106316	54286.7	52029.7	4.07
1P	6	SLD		-1720.25	2580.37	1.66	177108	177108	84510.8	54286.7	30224	32.75
1P	6	SLD		-1720.25	2580.37	1.66	177108	177108	88696.3	54286.7	34409.5	34.37
1P	6	SLD		-12861.6	19292.3	1.66	177108	177108	88696.3	54286.7	34409.5	4.6

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1P	6SLD	-1720.25	2580.37	1.7	181944	181944	98491.6	54286.7	44204.9	38.17
1P	6SLD	-1720.25	2580.37	1.7	181944	181944	102677	54286.7	48390.4	39.79
1P	6SLD	-12861.6	19292.3	1.7	181944	181944	102677	54286.7	48390.4	5.32
1P	8SLD	-8207.59	12311.4	1.66	177426	177426	79733.3	54286.7	25446.6	6.48
1P	8SLD	-8207.59	12311.4	1.66	177426	177426	83918.9	54286.7	29632.1	6.82
1P	8SLD	-6374.23	9561.34	1.66	177426	177426	83918.9	54286.7	29632.1	8.78
1P	8SLD	-8207.59	12311.4	1.67	178489	178489	81529.6	54286.7	27242.9	6.62
1P	8SLD	-8207.59	12311.4	1.67	178489	178489	85715.2	54286.7	31428.4	6.96
1P	8SLD	-6374.23	9561.34	1.67	178489	178489	85715.1	54286.7	31428.4	8.96
1P	10SLD	4244.03	6366.05	1.66	177108	177108	86158.7	54286.7	31872	13.53
1P	10SLD	4244.03	6366.05	1.66	177108	177108	89655.5	54286.7	35368.8	14.08
1P	10SLD	-18776.6	28164.9	1.66	177108	177108	89659	54286.7	35372.3	3.18
1P	10SLD	4244.03	6366.05	1.72	184021	184021	108640	54286.7	54353.2	17.07
1P	10SLD	4244.03	6366.05	1.72	184021	184021	110875	54286.7	56588.3	17.42
1P	10SLD	-18776.6	28164.9	1.72	184021	184021	110875	54286.7	56588.3	3.94
1P	12SLD	2847.84	4271.76	1.66	177108	177108	83023	54286.7	28736.3	19.44
1P	12SLD	2847.84	4271.76	1.66	177108	177108	88465.6	54286.7	34178.8	20.71
1P	12SLD	-17380.4	26070.6	1.66	177108	177108	88465.6	54286.7	34178.8	3.39
1P	12SLD	2847.84	4271.76	1.71	182693	182693	100775	54286.7	46488.6	23.59
1P	12SLD	2847.84	4271.76	1.71	182693	182693	106218	54286.7	51931.2	24.87
1P	12SLD	-17380.4	26070.6	1.71	182693	182693	106218	54286.7	51931.2	4.07
1P	14SLD	-1695.63	2543.45	1.66	177108	177108	83337.4	54286.7	29050.7	32.77
1P	14SLD	-1695.63	2543.45	1.66	177108	177108	88780	54286.7	34493.3	34.91
1P	14SLD	-12837	19255.4	1.66	177108	177108	88779.9	54286.7	34493.2	4.61
1P	14SLD	-1695.63	2543.45	1.7	181602	181602	97162	54286.7	42875.2	38.2
1P	14SLD	-1695.63	2543.45	1.7	181602	181602	102605	54286.7	48317.8	40.34
1P	14SLD	-12837	19255.4	1.7	181602	181602	102605	54286.7	48317.8	5.33
1P	16SLD	-8182.97	12274.5	1.66	177108	177108	78528.3	54286.7	24241.6	6.4
1P	16SLD	-8182.97	12274.5	1.66	177108	177108	83970.9	54286.7	29684.2	6.84
1P	16SLD	-6349.61	9524.42	1.66	177108	177108	83970.9	54286.7	29684.2	8.82
1P	16SLD	-8182.97	12274.5	1.67	178141	178141	80301.8	54286.7	26015.1	6.54
1P	16SLD	-8182.97	12274.5	1.67	178141	178141	85744.4	54286.7	31457.7	6.99
1P	16SLD	-6349.61	9524.42	1.67	178141	178141	85744.4	54286.7	31457.7	9
2P	17SLU	-10561.6	10561.6	1.38	128775	128775				12.19
2P	1SLV	24770.2	37155.3	1.37	127146	127146				3.42
2P	1SLV	24770.2	37155.3	1.37	127146	127146				3.42
2P	1SLV	-38559.2	57838.7	1.37	127146	127146				2.2
2P	1SLV	-38559.2	57838.7	1.37	127146	127146				2.2
2P	1SLV	24770.2	37155.3	1.51	140330	140330				3.78
2P	1SLV	24770.2	37155.3	1.51	140330	140330				3.78
2P	1SLV	-38559.2	57838.7	1.51	140330	140330				2.43
2P	1SLV	-38559.2	57838.7	1.51	140330	140330				2.43
2P	3SLV	20151.7	30227.6	1.37	127146	127146				4.21
2P	3SLV	20151.7	30227.6	1.37	127146	127146				4.21
2P	3SLV	-33940.7	50911.1	1.37	127146	127146				2.5
2P	3SLV	-33940.7	50911.1	1.37	127146	127146				2.5
2P	3SLV	20151.7	30227.6	1.49	138362	138362				4.58
2P	3SLV	20151.7	30227.6	1.49	138362	138362				4.58
2P	3SLV	-33940.7	50911.1	1.49	138362	138362				2.72
2P	3SLV	-33940.7	50911.1	1.49	138362	138362				2.72
2P	5SLV	9609.59	14414.4	1.37	127146	127146				8.82
2P	5SLV	9609.59	14414.4	1.37	127146	127146				8.82
2P	5SLV	-23398.5	35097.8	1.37	127146	127146				3.62
2P	5SLV	-23398.5	35097.8	1.37	127146	127146				3.62
2P	5SLV	9609.59	14414.4	1.45	135287	135287				9.39
2P	5SLV	9609.59	14414.4	1.45	135287	135287				9.39
2P	5SLV	-23398.5	35097.8	1.45	135287	135287				3.85
2P	5SLV	-23398.5	35097.8	1.45	135287	135287				3.85
2P	7SLV	-8003.69	12005.5	1.38	128352	128352				10.69
2P	7SLV	-8003.69	12005.5	1.38	128352	128352				10.69
2P	7SLV	-5785.27	8677.9	1.38	128352	128352				14.79
2P	7SLV	-5785.27	8677.9	1.38	128352	128352				14.79
2P	7SLV	-8003.69	12005.5	1.38	128696	128696				10.72
2P	7SLV	-8003.69	12005.5	1.38	128696	128696				10.72
2P	7SLV	-5785.27	8677.9	1.38	128696	128696				14.83
2P	7SLV	-5785.27	8677.9	1.38	128696	128696				14.83
2P	9SLV	24405.4	36608.2	1.37	127146	127146				3.47
2P	9SLV	24405.4	36608.2	1.37	127146	127146				3.47
2P	9SLV	-38923.9	58385.9	1.37	127146	127146				2.18
2P	9SLV	-38923.9	58385.9	1.37	127146	127146				2.18
2P	9SLV	24405.4	36608.2	1.5	139685	139685				3.82
2P	9SLV	24405.4	36608.2	1.5	139685	139685				3.82
2P	9SLV	-38923.9	58385.9	1.5	139685	139685				2.39
2P	9SLV	-38923.9	58385.9	1.5	139685	139685				2.39
2P	11SLV	19787	29680.5	1.37	127146	127146				4.28
2P	11SLV	19787	29680.5	1.37	127146	127146				4.28
2P	11SLV	-34305.5	51458.2	1.37	127146	127146				2.47
2P	11SLV	-34305.5	51458.2	1.37	127146	127146				2.47
2P	11SLV	19787	29680.5	1.48	137708	137708				4.64

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2P	11	SLV	19787	29680.5	1.48	137708	137708			4.64
2P	11	SLV	-34305.5	51458.2	1.48	137708	137708			2.68
2P	11	SLV	-34305.5	51458.2	1.48	137708	137708			2.68
2P	13	SLV	9244.82	13867.2	1.37	127146	127146			9.17
2P	13	SLV	9244.82	13867.2	1.37	127146	127146			9.17
2P	13	SLV	-23763.3	35645	1.37	127146	127146			3.57
2P	13	SLV	-23763.3	35645	1.37	127146	127146			3.57
2P	13	SLV	9244.82	13867.2	1.45	134618	134618			9.71
2P	13	SLV	9244.82	13867.2	1.45	134618	134618			9.71
2P	13	SLV	-23763.3	35645	1.45	134618	134618			3.78
2P	13	SLV	-23763.3	35645	1.45	134618	134618			3.78
2P	15	SLV	-8368.45	12552.7	1.37	127647	127647			10.17
2P	15	SLV	-8368.45	12552.7	1.37	127647	127647			10.17
2P	15	SLV	-6150.03	9225.05	1.37	127647	127647			13.84
2P	15	SLV	-6150.03	9225.05	1.37	127647	127647			13.84
2P	15	SLV	-8368.45	12552.7	1.38	127993	127993			10.2
2P	15	SLV	-8368.45	12552.7	1.38	127993	127993			10.2
2P	15	SLV	-6150.03	9225.05	1.38	127993	127993			13.87
2P	15	SLV	-6150.03	9225.05	1.38	127993	127993			13.87
2P	2	SLD	10167.7	15251.6	1.66	177108	177108			11.61
2P	2	SLD	10167.7	15251.6	1.66	177108	177108			11.61
2P	2	SLD	-24118.6	36178	1.66	177108	177108			4.9
2P	2	SLD	-24118.6	36178	1.66	177108	177108			4.9
2P	2	SLD	10167.7	15251.6	1.72	183588	183588			12.04
2P	2	SLD	10167.7	15251.6	1.72	183588	183588			12.04
2P	2	SLD	-24118.6	36178	1.72	183588	183588			5.07
2P	2	SLD	-24118.6	36178	1.72	183588	183588			5.07
2P	4	SLD	7665.55	11498.3	1.66	177108	177108			15.4
2P	4	SLD	7665.55	11498.3	1.66	177108	177108			15.4
2P	4	SLD	-21616.5	32424.7	1.66	177108	177108			5.46
2P	4	SLD	-21616.5	32424.7	1.66	177108	177108			5.46
2P	4	SLD	7665.55	11498.3	1.71	182635	182635			15.88
2P	4	SLD	7665.55	11498.3	1.71	182635	182635			15.88
2P	4	SLD	-21616.5	32424.7	1.71	182635	182635			5.63
2P	4	SLD	-21616.5	32424.7	1.71	182635	182635			5.63
2P	6	SLD	1962.44	2943.65	1.66	177108	177108			60.17
2P	6	SLD	1962.44	2943.65	1.66	177108	177108			60.17
2P	6	SLD	-15913.4	23870.1	1.66	177108	177108			7.42
2P	6	SLD	-15913.4	23870.1	1.66	177108	177108			7.42
2P	6	SLD	1962.44	2943.65	1.69	181243	181243			61.57
2P	6	SLD	1962.44	2943.65	1.69	181243	181243			61.57
2P	6	SLD	-15913.4	23870.1	1.69	181243	181243			7.59
2P	6	SLD	-15913.4	23870.1	1.69	181243	181243			7.59
2P	8	SLD	-7572.82	11359.2	1.66	178006	178006			15.67
2P	8	SLD	-7572.82	11359.2	1.66	178006	178006			15.67
2P	8	SLD	-6378.11	9567.16	1.66	178006	178006			18.61
2P	8	SLD	-6378.11	9567.16	1.66	178006	178006			18.61
2P	8	SLD	-7572.82	11359.2	1.67	178232	178232			15.69
2P	8	SLD	-7572.82	11359.2	1.67	178232	178232			15.69
2P	8	SLD	-6378.11	9567.16	1.67	178232	178232			18.63
2P	8	SLD	-6378.11	9567.16	1.67	178232	178232			18.63
2P	10	SLD	9964.93	14947.4	1.66	177108	177108			11.85
2P	10	SLD	9964.93	14947.4	1.66	177108	177108			11.85
2P	10	SLD	-24321.4	36482.2	1.66	177108	177108			4.85
2P	10	SLD	-24321.4	36482.2	1.66	177108	177108			4.85
2P	10	SLD	9964.93	14947.4	1.71	183273	183273			12.26
2P	10	SLD	9964.93	14947.4	1.71	183273	183273			12.26
2P	10	SLD	-24321.4	36482.2	1.71	183273	183273			5.02
2P	10	SLD	-24321.4	36482.2	1.71	183273	183273			5.02
2P	12	SLD	7462.77	11194.1	1.66	177108	177108			15.82
2P	12	SLD	7462.77	11194.1	1.66	177108	177108			15.82
2P	12	SLD	-21819.3	32728.9	1.66	177108	177108			5.41
2P	12	SLD	-21819.3	32728.9	1.66	177108	177108			5.41
2P	12	SLD	7462.77	11194.1	1.7	182319	182319			16.29
2P	12	SLD	7462.77	11194.1	1.7	182319	182319			16.29
2P	12	SLD	-21819.3	32728.9	1.7	182319	182319			5.57
2P	12	SLD	-21819.3	32728.9	1.7	182319	182319			5.57
2P	14	SLD	1759.65	2639.47	1.66	177108	177108			67.1
2P	14	SLD	1759.65	2639.47	1.66	177108	177108			67.1
2P	14	SLD	-16116.2	24174.2	1.66	177108	177108			7.33
2P	14	SLD	-16116.2	24174.2	1.66	177108	177108			7.33
2P	14	SLD	1759.65	2639.47	1.69	180924	180924			68.55
2P	14	SLD	1759.65	2639.47	1.69	180924	180924			68.55
2P	14	SLD	-16116.2	24174.2	1.69	180924	180924			7.48
2P	14	SLD	-16116.2	24174.2	1.69	180924	180924			7.48
2P	16	SLD	-7775.61	11663.4	1.66	177681	177681			15.23
2P	16	SLD	-7775.61	11663.4	1.66	177681	177681			15.23
2P	16	SLD	-6580.9	9871.34	1.66	177681	177681			18
2P	16	SLD	-6580.9	9871.34	1.66	177681	177681			18

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2P	16	SLD	-7775.61	11663.4	1.66	177908	177908			15.25
2P	16	SLD	-7775.61	11663.4	1.66	177908	177908			15.25
2P	16	SLD	-6580.9	9871.34	1.66	177908	177908			18.02
2P	16	SLD	-6580.9	9871.34	1.66	177908	177908			18.02
3P	17	SLU	-10596.4	10596.4	1.39	129419	129419			12.21
3P	1	SLV	-41176.1	61764.1	1.37	127146	127146			2.06
3P	1	SLV	-41176.1	61764.1	1.37	127146	127146			2.06
3P	1	SLV	27477.5	41216.3	1.37	127146	127146			3.08
3P	1	SLV	27477.5	41216.3	1.37	127146	127146			3.08
3P	1	SLV	-41176.1	61764.1	1.49	138489	138489			2.24
3P	1	SLV	-41176.1	61764.1	1.49	138489	138489			2.24
3P	1	SLV	27477.5	41216.3	1.49	138489	138489			3.36
3P	1	SLV	27477.5	41216.3	1.49	138489	138489			3.36
3P	3	SLV	-35621.3	53432	1.37	127146	127146			2.38
3P	3	SLV	-35621.3	53432	1.37	127146	127146			2.38
3P	3	SLV	21922.8	32884.2	1.37	127146	127146			3.87
3P	3	SLV	21922.8	32884.2	1.37	127146	127146			3.87
3P	3	SLV	-35621.3	53432	1.47	137038	137038			2.56
3P	3	SLV	-35621.3	53432	1.47	137038	137038			2.56
3P	3	SLV	21922.8	32884.2	1.47	137038	137038			4.17
3P	3	SLV	21922.8	32884.2	1.47	137038	137038			4.17
3P	5	SLV	-25572	38357.9	1.37	127146	127146			3.31
3P	5	SLV	-25572	38357.9	1.37	127146	127146			3.31
3P	5	SLV	11873.4	17810.2	1.37	127146	127146			7.14
3P	5	SLV	11873.4	17810.2	1.37	127146	127146			7.14
3P	5	SLV	-25572	38357.9	1.44	134135	134135			3.5
3P	5	SLV	-25572	38357.9	1.44	134135	134135			3.5
3P	5	SLV	11873.4	17810.2	1.44	134135	134135			7.53
3P	5	SLV	11873.4	17810.2	1.44	134135	134135			7.53
3P	7	SLV	-6642.3	9963.45	1.39	129071	129071			12.95
3P	7	SLV	-6642.3	9963.45	1.39	129071	129071			12.95
3P	7	SLV	-7056.22	10584.3	1.39	129071	129071			12.19
3P	7	SLV	-7056.22	10584.3	1.39	129071	129071			12.19
3P	7	SLV	-6642.3	9963.45	1.38	128743	128743			12.92
3P	7	SLV	-6642.3	9963.45	1.38	128743	128743			12.92
3P	7	SLV	-7056.22	10584.3	1.38	128743	128743			12.16
3P	7	SLV	-7056.22	10584.3	1.38	128743	128743			12.16
3P	9	SLV	26994.7	40492.1	1.37	127146	127146			3.14
3P	9	SLV	26994.7	40492.1	1.37	127146	127146			3.14
3P	9	SLV	-41658.9	62488.3	1.37	127146	127146			2.03
3P	9	SLV	-41658.9	62488.3	1.37	127146	127146			2.03
3P	9	SLV	26994.7	40492.1	1.48	137890	137890			3.41
3P	9	SLV	26994.7	40492.1	1.48	137890	137890			3.41
3P	9	SLV	-41658.9	62488.3	1.48	137890	137890			2.21
3P	9	SLV	-41658.9	62488.3	1.48	137890	137890			2.21
3P	11	SLV	21440	32160	1.37	127146	127146			3.95
3P	11	SLV	21440	32160	1.37	127146	127146			3.95
3P	11	SLV	-36104.2	54156.2	1.37	127146	127146			2.35
3P	11	SLV	-36104.2	54156.2	1.37	127146	127146			2.35
3P	11	SLV	21440	32160	1.47	136432	136432			4.24
3P	11	SLV	21440	32160	1.47	136432	136432			4.24
3P	11	SLV	-36104.2	54156.2	1.47	136432	136432			2.52
3P	11	SLV	-36104.2	54156.2	1.47	136432	136432			2.52
3P	13	SLV	11390.6	17085.9	1.37	127146	127146			7.44
3P	13	SLV	11390.6	17085.9	1.37	127146	127146			7.44
3P	13	SLV	-26054.8	39082.2	1.37	127146	127146			3.25
3P	13	SLV	-26054.8	39082.2	1.37	127146	127146			3.25
3P	13	SLV	11390.6	17085.9	1.44	133516	133516			7.81
3P	13	SLV	11390.6	17085.9	1.44	133516	133516			7.81
3P	13	SLV	-26054.8	39082.2	1.44	133516	133516			3.42
3P	13	SLV	-26054.8	39082.2	1.44	133516	133516			3.42
3P	15	SLV	-7539.04	11308.6	1.38	128427	128427			11.36
3P	15	SLV	-7539.04	11308.6	1.38	128427	128427			11.36
3P	15	SLV	-7125.12	10687.7	1.38	128427	128427			12.02
3P	15	SLV	-7125.12	10687.7	1.38	128427	128427			12.02
3P	15	SLV	-7539.04	11308.6	1.38	128098	128098			11.33
3P	15	SLV	-7539.04	11308.6	1.38	128098	128098			11.33
3P	15	SLV	-7125.12	10687.7	1.38	128098	128098			11.99
3P	15	SLV	-7125.12	10687.7	1.38	128098	128098			11.99
3P	2	SLD	-25558.6	38337.9	1.66	177108	177108			4.62
3P	2	SLD	-25558.6	38337.9	1.66	177108	177108			4.62
3P	2	SLD	11645.7	17468.6	1.66	177108	177108			10.14
3P	2	SLD	11645.7	17468.6	1.66	177108	177108			10.14
3P	2	SLD	-25558.6	38337.9	1.71	182865	182865			4.77
3P	2	SLD	-25558.6	38337.9	1.71	182865	182865			4.77
3P	2	SLD	11645.7	17468.6	1.71	182865	182865			10.47
3P	2	SLD	11645.7	17468.6	1.71	182865	182865			10.47
3P	4	SLD	-22520.9	33781.3	1.66	177108	177108			5.24
3P	4	SLD	-22520.9	33781.3	1.66	177108	177108			5.24

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3P	4SLD	8607.96	12911.9	1.66	177108	177108			13.72
3P	4SLD	8607.96	12911.9	1.66	177108	177108			13.72
3P	4SLD	-22520.9	33781.3	1.7	182172	182172			5.39
3P	4SLD	-22520.9	33781.3	1.7	182172	182172			5.39
3P	4SLD	8607.96	12911.9	1.7	182172	182172			14.11
3P	4SLD	8607.96	12911.9	1.7	182172	182172			14.11
3P	6SLD	-17144.4	25716.5	1.66	177108	177108			6.89
3P	6SLD	-17144.4	25716.5	1.66	177108	177108			6.89
3P	6SLD	3231.43	4847.15	1.66	177108	177108			36.54
3P	6SLD	3231.43	4847.15	1.66	177108	177108			36.54
3P	6SLD	-17144.4	25716.5	1.69	180849	180849			7.03
3P	6SLD	-17144.4	25716.5	1.69	180849	180849			7.03
3P	6SLD	3231.43	4847.15	1.69	180849	180849			37.31
3P	6SLD	3231.43	4847.15	1.69	180849	180849			37.31
3P	8SLD	-6894.38	10341.6	1.67	178501	178501			17.26
3P	8SLD	-6894.38	10341.6	1.67	178501	178501			17.26
3P	8SLD	-7018.54	10527.8	1.67	178501	178501			16.96
3P	8SLD	-7018.54	10527.8	1.67	178501	178501			16.96
3P	8SLD	-6894.38	10341.6	1.67	178394	178394			17.25
3P	8SLD	-6894.38	10341.6	1.67	178394	178394			17.25
3P	8SLD	-7018.54	10527.8	1.67	178394	178394			16.95
3P	8SLD	-7018.54	10527.8	1.67	178394	178394			16.95
3P	10SLD	11377.3	17065.9	1.66	177108	177108			10.38
3P	10SLD	11377.3	17065.9	1.66	177108	177108			10.38
3P	10SLD	-25827	38740.6	1.66	177108	177108			4.57
3P	10SLD	-25827	38740.6	1.66	177108	177108			4.57
3P	10SLD	11377.3	17065.9	1.71	182575	182575			10.7
3P	10SLD	11377.3	17065.9	1.71	182575	182575			10.7
3P	10SLD	-25827	38740.6	1.71	182575	182575			4.71
3P	10SLD	-25827	38740.6	1.71	182575	182575			4.71
3P	12SLD	8339.54	12509.3	1.66	177108	177108			14.16
3P	12SLD	8339.54	12509.3	1.66	177108	177108			14.16
3P	12SLD	-22789.3	34183.9	1.66	177108	177108			5.18
3P	12SLD	-22789.3	34183.9	1.66	177108	177108			5.18
3P	12SLD	8339.54	12509.3	1.7	181881	181881			14.54
3P	12SLD	8339.54	12509.3	1.7	181881	181881			14.54
3P	12SLD	-22789.3	34183.9	1.7	181881	181881			5.32
3P	12SLD	-22789.3	34183.9	1.7	181881	181881			5.32
3P	14SLD	2963.01	4444.52	1.66	177108	177108			39.85
3P	14SLD	2963.01	4444.52	1.66	177108	177108			39.85
3P	14SLD	-17412.8	26119.2	1.66	177108	177108			6.78
3P	14SLD	-17412.8	26119.2	1.66	177108	177108			6.78
3P	14SLD	2963.01	4444.52	1.69	180556	180556			40.62
3P	14SLD	2963.01	4444.52	1.69	180556	180556			40.62
3P	14SLD	-17412.8	26119.2	1.69	180556	180556			6.91
3P	14SLD	-17412.8	26119.2	1.69	180556	180556			6.91
3P	16SLD	-7286.96	10930.4	1.67	178204	178204			16.3
3P	16SLD	-7286.96	10930.4	1.67	178204	178204			16.3
3P	16SLD	-7162.8	10744.2	1.67	178204	178204			16.59
3P	16SLD	-7162.8	10744.2	1.67	178204	178204			16.59
3P	16SLD	-7286.96	10930.4	1.67	178097	178097			16.29
3P	16SLD	-7286.96	10930.4	1.67	178097	178097			16.29
3P	16SLD	-7162.8	10744.2	1.67	178097	178097			16.58
3P	16SLD	-7162.8	10744.2	1.67	178097	178097			16.58
4P	17SLU	-9974.71	9974.71	1.39	129722	129722			13.01
4P	1SLV	-39889	59833.5	1.37	127146	127146			2.13
4P	1SLV	-39889	59833.5	1.37	127146	127146			2.13
4P	1SLV	26786.1	40179.1	1.37	127146	127146			3.16
4P	1SLV	26786.1	40179.1	1.37	127146	127146			3.16
4P	1SLV	-39889	59833.5	1.47	136344	136344			2.28
4P	1SLV	-39889	59833.5	1.47	136344	136344			2.28
4P	1SLV	26786.1	40179.1	1.47	136344	136344			3.39
4P	1SLV	26786.1	40179.1	1.47	136344	136344			3.39
4P	3SLV	-34447	51670.5	1.37	127146	127146			2.46
4P	3SLV	-34447	51670.5	1.37	127146	127146			2.46
4P	3SLV	21344.1	32016.1	1.37	127146	127146			3.97
4P	3SLV	21344.1	32016.1	1.37	127146	127146			3.97
4P	3SLV	-34447	51670.5	1.46	135326	135326			2.62
4P	3SLV	-34447	51670.5	1.46	135326	135326			2.62
4P	3SLV	21344.1	32016.1	1.46	135326	135326			4.23
4P	3SLV	21344.1	32016.1	1.46	135326	135326			4.23
4P	5SLV	-24806.4	37209.6	1.37	127146	127146			3.42
4P	5SLV	-24806.4	37209.6	1.37	127146	127146			3.42
4P	5SLV	11703.5	17555.2	1.37	127146	127146			7.24
4P	5SLV	11703.5	17555.2	1.37	127146	127146			7.24
4P	5SLV	-24806.4	37209.6	1.43	132894	132894			3.57
4P	5SLV	-24806.4	37209.6	1.43	132894	132894			3.57
4P	5SLV	11703.5	17555.2	1.43	132894	132894			7.57
4P	5SLV	11703.5	17555.2	1.43	132894	132894			7.57

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4P	7SLV	-6436.48	9654.72	1.39	129378	129378			13.4
4P	7SLV	-6436.48	9654.72	1.39	129378	129378			13.4
4P	7SLV	-6666.46	9999.68	1.39	129378	129378			12.94
4P	7SLV	-6666.46	9999.68	1.39	129378	129378			12.94
4P	7SLV	-6436.48	9654.72	1.39	128794	128794			13.34
4P	7SLV	-6436.48	9654.72	1.39	128794	128794			13.34
4P	7SLV	-6666.46	9999.68	1.39	128794	128794			12.88
4P	7SLV	-6666.46	9999.68	1.39	128794	128794			12.88
4P	9SLV	-40192	60288	1.37	127146	127146			2.11
4P	9SLV	-40192	60288	1.37	127146	127146			2.11
4P	9SLV	26483	39724.6	1.37	127146	127146			3.2
4P	9SLV	26483	39724.6	1.37	127146	127146			3.2
4P	9SLV	-40192	60288	1.46	135784	135784			2.25
4P	9SLV	-40192	60288	1.46	135784	135784			2.25
4P	9SLV	26483	39724.6	1.46	135784	135784			3.42
4P	9SLV	26483	39724.6	1.46	135784	135784			3.42
4P	11SLV	-34750	52125	1.37	127146	127146			2.44
4P	11SLV	-34750	52125	1.37	127146	127146			2.44
4P	11SLV	21041.1	31561.6	1.37	127146	127146			4.03
4P	11SLV	21041.1	31561.6	1.37	127146	127146			4.03
4P	11SLV	-34750	52125	1.45	134762	134762			2.59
4P	11SLV	-34750	52125	1.45	134762	134762			2.59
4P	11SLV	21041.1	31561.6	1.45	134762	134762			4.27
4P	11SLV	21041.1	31561.6	1.45	134762	134762			4.27
4P	13SLV	-25109.4	37664.1	1.37	127146	127146			3.38
4P	13SLV	-25109.4	37664.1	1.37	127146	127146			3.38
4P	13SLV	11400.5	17100.7	1.37	127146	127146			7.44
4P	13SLV	11400.5	17100.7	1.37	127146	127146			7.44
4P	13SLV	-25109.4	37664.1	1.42	132319	132319			3.51
4P	13SLV	-25109.4	37664.1	1.42	132319	132319			3.51
4P	13SLV	11400.5	17100.7	1.42	132319	132319			7.74
4P	13SLV	11400.5	17100.7	1.42	132319	132319			7.74
4P	15SLV	-6739.48	10109.2	1.38	128788	128788			12.74
4P	15SLV	-6739.48	10109.2	1.38	128788	128788			12.74
4P	15SLV	-6969.46	10454.2	1.38	128788	128788			12.32
4P	15SLV	-6969.46	10454.2	1.38	128788	128788			12.32
4P	15SLV	-6739.48	10109.2	1.38	128201	128201			12.68
4P	15SLV	-6739.48	10109.2	1.38	128201	128201			12.68
4P	15SLV	-6969.46	10454.2	1.38	128201	128201			12.26
4P	15SLV	-6969.46	10454.2	1.38	128201	128201			12.26
4P	2SLD	-24685.2	37027.7	1.66	177108	177108			4.78
4P	2SLD	-24685.2	37027.7	1.66	177108	177108			4.78
4P	2SLD	11447.7	17171.5	1.66	177108	177108			10.31
4P	2SLD	11447.7	17171.5	1.66	177108	177108			10.31
4P	2SLD	-24685.2	37027.7	1.7	181933	181933			4.91
4P	2SLD	-24685.2	37027.7	1.7	181933	181933			4.91
4P	2SLD	11447.7	17171.5	1.7	181933	181933			10.6
4P	2SLD	11447.7	17171.5	1.7	181933	181933			10.6
4P	4SLD	-21708.4	32562.7	1.66	177108	177108			5.44
4P	4SLD	-21708.4	32562.7	1.66	177108	177108			5.44
4P	4SLD	8470.95	12706.4	1.66	177108	177108			13.94
4P	4SLD	8470.95	12706.4	1.66	177108	177108			13.94
4P	4SLD	-21708.4	32562.7	1.7	181454	181454			5.57
4P	4SLD	-21708.4	32562.7	1.7	181454	181454			5.57
4P	4SLD	8470.95	12706.4	1.7	181454	181454			14.28
4P	4SLD	8470.95	12706.4	1.7	181454	181454			14.28
4P	6SLD	-16553.4	24830	1.66	177108	177108			7.13
4P	6SLD	-16553.4	24830	1.66	177108	177108			7.13
4P	6SLD	3315.88	4973.81	1.66	177108	177108			35.61
4P	6SLD	3315.88	4973.81	1.66	177108	177108			35.61
4P	6SLD	-16553.4	24830	1.69	180343	180343			7.26
4P	6SLD	-16553.4	24830	1.69	180343	180343			7.26
4P	6SLD	3315.88	4973.81	1.69	180343	180343			36.26
4P	6SLD	3315.88	4973.81	1.69	180343	180343			36.26
4P	8SLD	-6606.53	9909.79	1.67	178729	178729			18.04
4P	8SLD	-6606.53	9909.79	1.67	178729	178729			18.04
4P	8SLD	-6630.96	9946.44	1.67	178729	178729			17.97
4P	8SLD	-6630.96	9946.44	1.67	178729	178729			17.97
4P	8SLD	-6606.53	9909.79	1.67	178483	178483			18.01
4P	8SLD	-6606.53	9909.79	1.67	178483	178483			18.01
4P	8SLD	-6630.96	9946.44	1.67	178483	178483			17.94
4P	8SLD	-6630.96	9946.44	1.67	178483	178483			17.94
4P	10SLD	-24853.6	37280.4	1.66	177108	177108			4.75
4P	10SLD	-24853.6	37280.4	1.66	177108	177108			4.75
4P	10SLD	11279.2	16918.8	1.66	177108	177108			10.47
4P	10SLD	11279.2	16918.8	1.66	177108	177108			10.47
4P	10SLD	-24853.6	37280.4	1.7	181665	181665			4.87
4P	10SLD	-24853.6	37280.4	1.7	181665	181665			4.87
4P	10SLD	11279.2	16918.8	1.7	181665	181665			10.74

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4P	10	SLD	11279.2	16918.8	1.7	181665	181665			10.74
4P	12	SLD	-21876.9	32815.3	1.66	177108	177108			5.4
4P	12	SLD	-21876.9	32815.3	1.66	177108	177108			5.4
4P	12	SLD	8302.5	12453.7	1.66	177108	177108			14.22
4P	12	SLD	8302.5	12453.7	1.66	177108	177108			14.22
4P	12	SLD	-21876.9	32815.3	1.69	181185	181185			5.52
4P	12	SLD	-21876.9	32815.3	1.69	181185	181185			5.52
4P	12	SLD	8302.5	12453.7	1.69	181185	181185			14.55
4P	12	SLD	8302.5	12453.7	1.69	181185	181185			14.55
4P	14	SLD	-16721.8	25082.7	1.66	177108	177108			7.06
4P	14	SLD	-16721.8	25082.7	1.66	177108	177108			7.06
4P	14	SLD	3147.42	4721.13	1.66	177108	177108			37.51
4P	14	SLD	3147.42	4721.13	1.66	177108	177108			37.51
4P	14	SLD	-16721.8	25082.7	1.68	180073	180073			7.18
4P	14	SLD	-16721.8	25082.7	1.68	180073	180073			7.18
4P	14	SLD	3147.42	4721.13	1.68	180073	180073			38.14
4P	14	SLD	3147.42	4721.13	1.68	180073	180073			38.14
4P	16	SLD	-6774.98	10162.5	1.67	178456	178456			17.56
4P	16	SLD	-6774.98	10162.5	1.67	178456	178456			17.56
4P	16	SLD	-6799.41	10199.1	1.67	178456	178456			17.5
4P	16	SLD	-6799.41	10199.1	1.67	178456	178456			17.5
4P	16	SLD	-6774.98	10162.5	1.67	178210	178210			17.54
4P	16	SLD	-6774.98	10162.5	1.67	178210	178210			17.54
4P	16	SLD	-6799.41	10199.1	1.67	178210	178210			17.47
4P	16	SLD	-6799.41	10199.1	1.67	178210	178210			17.47
5P	17	SLU	-10107.5	10107.5	1.4	130345	130345			12.9
5P	1	SLV	-37645.4	56468.1	1.37	127146	127146			2.25
5P	1	SLV	-37645.4	56468.1	1.37	127146	127146			2.25
5P	1	SLV	24031	36046.4	1.37	127146	127146			3.53
5P	1	SLV	24031	36046.4	1.37	127146	127146			3.53
5P	1	SLV	-37645.4	56468.1	1.44	133611	133611			2.37
5P	1	SLV	-37645.4	56468.1	1.44	133611	133611			2.37
5P	1	SLV	24031	36046.4	1.44	133611	133611			3.71
5P	1	SLV	24031	36046.4	1.44	133611	133611			3.71
5P	3	SLV	-32634.3	48951.4	1.37	127146	127146			2.6
5P	3	SLV	-32634.3	48951.4	1.37	127146	127146			2.6
5P	3	SLV	19019.9	28529.8	1.37	127146	127146			4.46
5P	3	SLV	19019.9	28529.8	1.37	127146	127146			4.46
5P	3	SLV	-32634.3	48951.4	1.43	133088	133089			2.72
5P	3	SLV	-32634.3	48951.4	1.43	133088	133089			2.72
5P	3	SLV	19019.9	28529.8	1.43	133088	133089			4.66
5P	3	SLV	19019.9	28529.8	1.43	133088	133089			4.66
5P	5	SLV	-23658.8	35488.2	1.37	127305	127305			3.59
5P	5	SLV	-23658.8	35488.2	1.37	127305	127305			3.59
5P	5	SLV	10044.4	15066.6	1.37	127305	127305			8.45
5P	5	SLV	10044.4	15066.6	1.37	127305	127305			8.45
5P	5	SLV	-23658.8	35488.2	1.41	131496	131496			3.71
5P	5	SLV	-23658.8	35488.2	1.41	131496	131496			3.71
5P	5	SLV	10044.4	15066.6	1.41	131496	131496			8.73
5P	5	SLV	10044.4	15066.6	1.41	131496	131496			8.73
5P	7	SLV	-6659.25	9988.87	1.39	129717	129717			12.99
5P	7	SLV	-6659.25	9988.87	1.39	129717	129717			12.99
5P	7	SLV	-6955.18	10432.8	1.39	129717	129717			12.43
5P	7	SLV	-6659.25	9988.87	1.39	129117	129117			12.93
5P	7	SLV	-6659.25	9988.87	1.39	129117	129117			12.93
5P	7	SLV	-6955.18	10432.8	1.39	129117	129117			12.38
5P	9	SLV	-37569.7	56354.6	1.37	127146	127146			2.26
5P	9	SLV	-37569.7	56354.6	1.37	127146	127146			2.26
5P	9	SLV	24106.6	36159.9	1.37	127146	127146			3.52
5P	9	SLV	24106.6	36159.9	1.37	127146	127146			3.52
5P	9	SLV	-37569.7	56354.6	1.43	133159	133159			2.36
5P	9	SLV	-37569.7	56354.6	1.43	133159	133159			2.36
5P	9	SLV	24106.6	36159.9	1.43	133159	133159			3.68
5P	9	SLV	24106.6	36159.9	1.43	133159	133159			3.68
5P	11	SLV	-32558.6	48838	1.37	127146	127146			2.6
5P	11	SLV	-32558.6	48838	1.37	127146	127146			2.6
5P	11	SLV	19095.5	28643.3	1.37	127146	127146			4.44
5P	11	SLV	19095.5	28643.3	1.37	127146	127146			4.44
5P	11	SLV	-32558.6	48838	1.43	132635	132635			2.72
5P	11	SLV	-32558.6	48838	1.43	132635	132635			2.72
5P	11	SLV	19095.5	28643.3	1.43	132635	132635			4.63
5P	11	SLV	19095.5	28643.3	1.43	132635	132635			4.63
5P	13	SLV	-23583.2	35374.8	1.37	127146	127146			3.59
5P	13	SLV	-23583.2	35374.8	1.37	127146	127146			3.59
5P	13	SLV	10120	15180.1	1.37	127146	127146			8.38
5P	13	SLV	10120	15180.1	1.37	127146	127146			8.38
5P	13	SLV	-23583.2	35374.8	1.41	131036	131036			3.7
5P	13	SLV	-23583.2	35374.8	1.41	131036	131036			3.7
5P	13	SLV	10120	15180.1	1.41	131036	131036			8.63

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5P	13	SLV	10120	15180.1	1.41	131036	131036			8.63
5P	15	SLV	-6583.61	9875.41	1.39	129252	129252			13.09
5P	15	SLV	-6583.61	9875.41	1.39	129252	129252			13.09
5P	15	SLV	-6879.53	10319.3	1.39	129252	129252			12.53
5P	15	SLV	-6583.61	9875.41	1.38	128649	128649			13.03
5P	15	SLV	-6583.61	9875.41	1.38	128649	128649			13.03
5P	15	SLV	-6879.53	10319.3	1.38	128649	128649			12.47
5P	2	SLD	-23499.8	35249.7	1.66	177108	177108			5.02
5P	2	SLD	-23499.8	35249.7	1.66	177108	177108			5.02
5P	2	SLD	9918.95	14878.4	1.66	177108	177108			11.9
5P	2	SLD	9918.95	14878.4	1.66	177108	177108			11.9
5P	2	SLD	-23499.8	35249.7	1.69	180811	180811			5.13
5P	2	SLD	-23499.8	35249.7	1.69	180811	180811			5.13
5P	2	SLD	9918.95	14878.4	1.69	180811	180811			12.15
5P	2	SLD	9918.95	14878.4	1.69	180811	180811			12.15
5P	4	SLD	-20762	31143.1	1.66	177219	177219			5.69
5P	4	SLD	-20762	31143.1	1.66	177219	177219			5.69
5P	4	SLD	7181.21	10771.8	1.66	177219	177219			16.45
5P	4	SLD	7181.21	10771.8	1.66	177219	177219			16.45
5P	4	SLD	-20762	31143.1	1.69	180573	180573			5.8
5P	4	SLD	-20762	31143.1	1.69	180573	180573			5.8
5P	4	SLD	7181.21	10771.8	1.69	180573	180573			16.76
5P	4	SLD	7181.21	10771.8	1.69	180573	180573			16.76
5P	6	SLD	-15955.5	23933.2	1.66	177962	177962			7.44
5P	6	SLD	-15955.5	23933.2	1.66	177962	177962			7.44
5P	6	SLD	2374.63	3561.94	1.66	177962	177962			49.96
5P	6	SLD	2374.63	3561.94	1.66	177962	177962			49.96
5P	6	SLD	-15955.5	23933.2	1.68	179841	179841			7.51
5P	6	SLD	-15955.5	23933.2	1.68	179841	179841			7.51
5P	6	SLD	2374.63	3561.94	1.68	179841	179841			50.49
5P	6	SLD	2374.63	3561.94	1.68	179841	179841			50.49
5P	8	SLD	-6751.16	10126.7	1.67	179042	179042			17.68
5P	8	SLD	-6829.67	10244.5	1.67	179042	179042			17.48
5P	8	SLD	-6751.16	10126.7	1.67	178765	178765			17.65
5P	8	SLD	-6829.67	10244.5	1.67	178765	178765			17.45
5P	10	SLD	-23457.7	35186.6	1.66	177108	177108			5.03
5P	10	SLD	-23457.7	35186.6	1.66	177108	177108			5.03
5P	10	SLD	9961	14941.5	1.66	177108	177108			11.85
5P	10	SLD	9961	14941.5	1.66	177108	177108			11.85
5P	10	SLD	-23457.7	35186.6	1.69	180597	180597			5.13
5P	10	SLD	-23457.7	35186.6	1.69	180597	180597			5.13
5P	10	SLD	9961	14941.5	1.69	180597	180597			12.09
5P	10	SLD	9961	14941.5	1.69	180597	180597			12.09
5P	12	SLD	-20720	31080	1.66	177108	177108			5.7
5P	12	SLD	-20720	31080	1.66	177108	177108			5.7
5P	12	SLD	7223.26	10834.9	1.66	177108	177108			16.35
5P	12	SLD	7223.26	10834.9	1.66	177108	177108			16.35
5P	12	SLD	-20720	31080	1.69	180359	180359			5.8
5P	12	SLD	-20720	31080	1.69	180359	180359			5.8
5P	12	SLD	7223.26	10834.9	1.69	180359	180359			16.65
5P	12	SLD	7223.26	10834.9	1.69	180359	180359			16.65
5P	14	SLD	-15913.4	23870.1	1.66	177745	177745			7.45
5P	14	SLD	-15913.4	23870.1	1.66	177745	177745			7.45
5P	14	SLD	2416.68	3625.02	1.66	177745	177745			49.03
5P	14	SLD	2416.68	3625.02	1.66	177745	177745			49.03
5P	14	SLD	-15913.4	23870.1	1.68	179626	179626			7.53
5P	14	SLD	-15913.4	23870.1	1.68	179626	179626			7.53
5P	14	SLD	2416.68	3625.02	1.68	179626	179626			49.55
5P	14	SLD	2416.68	3625.02	1.68	179626	179626			49.55
5P	16	SLD	-6709.11	10063.7	1.67	178827	178827			17.77
5P	16	SLD	-6709.11	10063.7	1.67	178827	178827			17.77
5P	16	SLD	-6787.62	10181.4	1.67	178827	178827			17.56
5P	16	SLD	-6709.11	10063.7	1.67	178549	178549			17.74
5P	16	SLD	-6709.11	10063.7	1.67	178549	178549			17.74
5P	16	SLD	-6787.62	10181.4	1.67	178549	178549			17.54
6P	17	SLU	6239.02	6239.02	1.39	129357	129357			20.73
6P	1	SLV	55032.9	82549.4	1.37	127620	127620			1.55
6P	1	SLV	-41377.1	62065.6	1.37	127620	127620			2.06
6P	1	SLV	-41377.1	62065.6	1.37	127620	127620			2.06
6P	1	SLV	55032.9	82549.4	1.39	129504	129504			1.57
6P	1	SLV	-41377.1	62065.6	1.39	129504	129504			2.09
6P	1	SLV	-41377.1	62065.6	1.39	129504	129504			2.09
6P	3	SLV	47822.6	71734	1.37	127752	127752			1.78
6P	3	SLV	47822.6	71734	1.37	127752	127752			1.78
6P	3	SLV	-34166.8	51250.2	1.37	127752	127752			2.49
6P	3	SLV	-34166.8	51250.2	1.37	127752	127752			2.49
6P	3	SLV	47822.6	71734	1.39	129373	129373			1.8
6P	3	SLV	47822.6	71734	1.39	129373	129373			1.8
6P	3	SLV	-34166.8	51250.2	1.39	129373	129373			2.52

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6P	3	SLV	-34166.8	51250.2	1.39	129373	129373			2.52
6P	5	SLV	32225	48337.6	1.38	128082	128082			2.65
6P	5	SLV	-18569.2	27853.8	1.38	128082	128082			4.6
6P	5	SLV	-18569.2	27853.8	1.38	128082	128082			4.6
6P	5	SLV	32225	48337.6	1.39	129047	129047			2.67
6P	5	SLV	-18569.2	27853.8	1.39	129047	129047			4.63
6P	5	SLV	-18569.2	27853.8	1.39	129047	129047			4.63
6P	7	SLV	5465.13	8197.7	1.38	128609	128609			15.69
6P	7	SLV	8190.73	12286.1	1.38	128609	128609			10.47
6P	7	SLV	5465.13	8197.7	1.38	128522	128522			15.68
6P	7	SLV	8190.73	12286.1	1.38	128522	128522			10.46
6P	9	SLV	49418.8	74128.2	1.37	127562	127562			1.72
6P	9	SLV	49418.8	74128.2	1.37	127562	127562			1.72
6P	9	SLV	-46991.2	70486.8	1.37	127562	127562			1.81
6P	9	SLV	-46991.2	70486.8	1.37	127562	127562			1.81
6P	9	SLV	49418.8	74128.2	1.39	129448	129448			1.75
6P	9	SLV	49418.8	74128.2	1.39	129448	129448			1.75
6P	9	SLV	-46991.2	70486.8	1.39	129448	129448			1.84
6P	9	SLV	-46991.2	70486.8	1.39	129448	129448			1.84
6P	11	SLV	42208.5	63312.7	1.37	127695	127695			2.02
6P	11	SLV	42208.5	63312.7	1.37	127695	127695			2.02
6P	11	SLV	-39780.9	59671.4	1.37	127695	127695			2.14
6P	11	SLV	-39780.9	59671.4	1.37	127695	127695			2.14
6P	11	SLV	42208.5	63312.7	1.39	129317	129317			2.04
6P	11	SLV	42208.5	63312.7	1.39	129317	129317			2.04
6P	11	SLV	-39780.9	59671.4	1.39	129317	129317			2.17
6P	11	SLV	-39780.9	59671.4	1.39	129317	129317			2.17
6P	13	SLV	26610.9	39916.4	1.38	128025	128025			3.21
6P	13	SLV	-24183.3	36275	1.38	128025	128025			3.53
6P	13	SLV	-24183.3	36275	1.38	128025	128025			3.53
6P	13	SLV	26610.9	39916.4	1.39	128990	128990			3.23
6P	13	SLV	-24183.3	36275	1.39	128990	128990			3.56
6P	13	SLV	-24183.3	36275	1.39	128990	128990			3.56
6P	15	SLV	-149.01	223.51	1.38	128552	128552			575.14
6P	15	SLV	2576.59	3864.88	1.38	128552	128552			33.26
6P	15	SLV	2576.59	3864.88	1.38	128552	128552			33.26
6P	15	SLV	-149.01	223.51	1.38	128465	128465			574.75
6P	15	SLV	2576.59	3864.88	1.38	128465	128465			33.24
6P	15	SLV	2576.59	3864.88	1.38	128465	128465			33.24
6P	2	SLD	31646.7	47470	1.66	177848	177848			3.75
6P	2	SLD	-20483.8	30725.7	1.66	177848	177848			5.79
6P	2	SLD	-20483.8	30725.7	1.66	177848	177848			5.79
6P	2	SLD	31646.7	47470	1.67	178695	178695			3.76
6P	2	SLD	-20483.8	30725.7	1.67	178695	178695			5.82
6P	2	SLD	-20483.8	30725.7	1.67	178695	178695			5.82
6P	4	SLD	27766.6	41649.9	1.66	177908	177908			4.27
6P	4	SLD	-16603.7	24905.6	1.66	177908	177908			7.14
6P	4	SLD	-16603.7	24905.6	1.66	177908	177908			7.14
6P	4	SLD	27766.6	41649.9	1.67	178635	178635			4.29
6P	4	SLD	-16603.7	24905.6	1.67	178635	178635			7.17
6P	4	SLD	-16603.7	24905.6	1.67	178635	178635			7.17
6P	6	SLD	19285.8	28928.7	1.66	178053	178053			6.15
6P	6	SLD	-8122.94	12184.4	1.66	178053	178053			14.61
6P	6	SLD	-8122.94	12184.4	1.66	178053	178053			14.61
6P	6	SLD	19285.8	28928.7	1.67	178490	178490			6.17
6P	6	SLD	-8122.94	12184.4	1.67	178490	178490			14.65
6P	6	SLD	-8122.94	12184.4	1.67	178490	178490			14.65
6P	8	SLD	4810.67	7216	1.67	178290	178290			24.71
6P	8	SLD	6352.18	9528.27	1.67	178290	178290			18.71
6P	8	SLD	4810.67	7216	1.67	178254	178254			24.7
6P	8	SLD	6352.18	9528.27	1.67	178254	178254			18.71
6P	10	SLD	28525.5	42788.3	1.66	177821	177821			4.16
6P	10	SLD	-23604.9	35407.4	1.66	177821	177821			5.02
6P	10	SLD	-23604.9	35407.4	1.66	177821	177821			5.02
6P	10	SLD	28525.5	42788.3	1.67	178669	178669			4.18
6P	10	SLD	-23604.9	35407.4	1.67	178669	178669			5.05
6P	10	SLD	-23604.9	35407.4	1.67	178669	178669			5.05
6P	12	SLD	24645.5	36968.2	1.66	177882	177882			4.81
6P	12	SLD	24645.5	36968.2	1.66	177882	177882			4.81
6P	12	SLD	-19724.9	29587.3	1.66	177882	177882			6.01
6P	12	SLD	-19724.9	29587.3	1.66	177882	177882			6.01
6P	12	SLD	24645.5	36968.2	1.67	178609	178609			4.83
6P	12	SLD	24645.5	36968.2	1.67	178609	178609			4.83
6P	12	SLD	-19724.9	29587.3	1.67	178609	178609			6.04
6P	12	SLD	-19724.9	29587.3	1.67	178609	178609			6.04
6P	14	SLD	16164.7	24247	1.66	178027	178027			7.34
6P	14	SLD	-11244.1	16866.1	1.66	178027	178027			10.56
6P	14	SLD	-11244.1	16866.1	1.66	178027	178027			10.56
6P	14	SLD	16164.7	24247	1.67	178464	178464			7.36

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6P	14	SLD	-11244.1	16866.1	1.67	178464	178464			10.58
6P	14	SLD	-11244.1	16866.1	1.67	178464	178464			10.58
6P	16	SLD	1689.54	2534.31	1.67	178263	178263			70.34
6P	16	SLD	3231.05	4846.57	1.67	178263	178263			36.78
6P	16	SLD	1689.54	2534.31	1.67	178228	178228			70.33
6P	16	SLD	3231.05	4846.57	1.67	178228	178228			36.77
7P	17	SLU	6239.03	6239.03	1.39	129246	129246			20.72
7P	1	SLV	55032.9	82549.4	1.37	127534	127534			1.54
7P	1	SLV	55032.9	82549.4	1.37	127534	127534			1.54
7P	1	SLV	-41377.1	62065.6	1.37	127534	127534			2.05
7P	1	SLV	-41377.1	62065.6	1.37	127534	127534			2.05
7P	1	SLV	55032.9	82549.4	1.39	129419	129419			1.57
7P	1	SLV	55032.9	82549.4	1.39	129419	129419			1.57
7P	1	SLV	-41377.1	62065.6	1.39	129419	129419			2.09
7P	1	SLV	-41377.1	62065.6	1.39	129419	129419			2.09
7P	3	SLV	47822.6	71734	1.37	127666	127666			1.78
7P	3	SLV	47822.6	71734	1.37	127666	127666			1.78
7P	3	SLV	-34166.8	51250.2	1.37	127666	127666			2.49
7P	3	SLV	-34166.8	51250.2	1.37	127666	127666			2.49
7P	3	SLV	47822.6	71734	1.39	129288	129288			1.8
7P	3	SLV	47822.6	71734	1.39	129288	129288			1.8
7P	3	SLV	-34166.8	51250.2	1.39	129288	129288			2.52
7P	3	SLV	-34166.8	51250.2	1.39	129288	129288			2.52
7P	5	SLV	32225	48337.6	1.38	127996	127996			2.65
7P	5	SLV	32225	48337.6	1.38	127996	127996			2.65
7P	5	SLV	-18569.2	27853.8	1.38	127996	127996			4.6
7P	5	SLV	-18569.2	27853.8	1.38	127996	127996			4.6
7P	5	SLV	32225	48337.6	1.39	128962	128962			2.67
7P	5	SLV	32225	48337.6	1.39	128962	128962			2.67
7P	5	SLV	-18569.2	27853.8	1.39	128962	128962			4.63
7P	5	SLV	-18569.2	27853.8	1.39	128962	128962			4.63
7P	7	SLV	5465.13	8197.7	1.38	128523	128523			15.68
7P	7	SLV	8190.75	12286.1	1.38	128523	128523			10.46
7P	7	SLV	8190.75	12286.1	1.38	128523	128523			10.46
7P	7	SLV	5465.13	8197.7	1.38	128436	128436			15.67
7P	7	SLV	8190.75	12286.1	1.38	128436	128436			10.45
7P	7	SLV	8190.75	12286.1	1.38	128436	128436			10.45
7P	9	SLV	49418.8	74128.2	1.37	127476	127476			1.72
7P	9	SLV	49418.8	74128.2	1.37	127476	127476			1.72
7P	9	SLV	-46991.2	70486.8	1.37	127476	127476			1.81
7P	9	SLV	-46991.2	70486.8	1.37	127476	127476			1.81
7P	9	SLV	49418.8	74128.2	1.39	129363	129363			1.75
7P	9	SLV	49418.8	74128.2	1.39	129363	129363			1.75
7P	9	SLV	-46991.2	70486.8	1.39	129363	129363			1.84
7P	9	SLV	-46991.2	70486.8	1.39	129363	129363			1.84
7P	11	SLV	42208.5	63312.8	1.37	127609	127609			2.02
7P	11	SLV	42208.5	63312.8	1.37	127609	127609			2.02
7P	11	SLV	-39780.9	59671.4	1.37	127609	127609			2.14
7P	11	SLV	-39780.9	59671.4	1.37	127609	127609			2.14
7P	11	SLV	42208.5	63312.8	1.39	129232	129232			2.04
7P	11	SLV	42208.5	63312.8	1.39	129232	129232			2.04
7P	11	SLV	-39780.9	59671.4	1.39	129232	129232			2.17
7P	11	SLV	-39780.9	59671.4	1.39	129232	129232			2.17
7P	13	SLV	26610.9	39916.4	1.38	127939	127939			3.21
7P	13	SLV	26610.9	39916.4	1.38	127939	127939			3.21
7P	13	SLV	-24183.3	36275	1.38	127939	127939			3.53
7P	13	SLV	-24183.3	36275	1.38	127939	127939			3.53
7P	13	SLV	26610.9	39916.4	1.39	128905	128905			3.23
7P	13	SLV	26610.9	39916.4	1.39	128905	128905			3.23
7P	13	SLV	-24183.3	36275	1.39	128905	128905			3.55
7P	13	SLV	-24183.3	36275	1.39	128905	128905			3.55
7P	15	SLV	-149	223.51	1.38	128466	128466			574.77
7P	15	SLV	2576.61	3864.91	1.38	128466	128466			33.24
7P	15	SLV	2576.61	3864.91	1.38	128466	128466			33.24
7P	15	SLV	-149	223.51	1.38	128379	128379			574.38
7P	15	SLV	2576.61	3864.91	1.38	128379	128379			33.22
7P	15	SLV	2576.61	3864.91	1.38	128379	128379			33.22
7P	2	SLD	31646.7	47470	1.66	177777	177777			3.75
7P	2	SLD	31646.7	47470	1.66	177777	177777			3.75
7P	2	SLD	-20483.8	30725.7	1.66	177777	177777			5.79
7P	2	SLD	-20483.8	30725.7	1.66	177777	177777			5.79
7P	2	SLD	31646.7	47470	1.67	178624	178624			3.76
7P	2	SLD	31646.7	47470	1.67	178624	178624			3.76
7P	2	SLD	-20483.8	30725.7	1.67	178624	178624			5.81
7P	2	SLD	-20483.8	30725.7	1.67	178624	178624			5.81
7P	4	SLD	27766.6	41649.9	1.66	177837	177837			4.27
7P	4	SLD	27766.6	41649.9	1.66	177837	177837			4.27
7P	4	SLD	-16603.7	24905.6	1.66	177837	177837			7.14
7P	4	SLD	-16603.7	24905.6	1.66	177837	177837			7.14

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7P	4SLD	27766.6	41649.9	1.67	178564	178564			4.29
7P	4SLD	27766.6	41649.9	1.67	178564	178564			4.29
7P	4SLD	-16603.7	24905.6	1.67	178564	178564			7.17
7P	4SLD	-16603.7	24905.6	1.67	178564	178564			7.17
7P	6SLD	19285.8	28928.7	1.66	177982	177982			6.15
7P	6SLD	19285.8	28928.7	1.66	177982	177982			6.15
7P	6SLD	-8122.93	12184.4	1.66	177982	177982			14.61
7P	6SLD	-8122.93	12184.4	1.66	177982	177982			14.61
7P	6SLD	19285.8	28928.7	1.67	178420	178420			6.17
7P	6SLD	19285.8	28928.7	1.67	178420	178420			6.17
7P	6SLD	-8122.93	12184.4	1.67	178420	178420			14.64
7P	6SLD	-8122.93	12184.4	1.67	178420	178420			14.64
7P	8SLD	4810.68	7216.02	1.67	178219	178219			24.7
7P	8SLD	6352.19	9528.29	1.67	178219	178219			18.7
7P	8SLD	6352.19	9528.29	1.67	178219	178219			18.7
7P	8SLD	4810.68	7216.02	1.67	178183	178183			24.69
7P	8SLD	6352.19	9528.29	1.67	178183	178183			18.7
7P	8SLD	6352.19	9528.29	1.67	178183	178183			18.7
7P	10SLD	28525.5	42788.3	1.66	177750	177750			4.15
7P	10SLD	28525.5	42788.3	1.66	177750	177750			4.15
7P	10SLD	-23604.9	35407.4	1.66	177750	177750			5.02
7P	10SLD	-23604.9	35407.4	1.66	177750	177750			5.02
7P	10SLD	28525.5	42788.3	1.67	178598	178598			4.17
7P	10SLD	28525.5	42788.3	1.67	178598	178598			4.17
7P	10SLD	-23604.9	35407.4	1.67	178598	178598			5.04
7P	10SLD	-23604.9	35407.4	1.67	178598	178598			5.04
7P	12SLD	24645.5	36968.2	1.66	177811	177811			4.81
7P	12SLD	24645.5	36968.2	1.66	177811	177811			4.81
7P	12SLD	-19724.9	29587.3	1.66	177811	177811			6.01
7P	12SLD	-19724.9	29587.3	1.66	177811	177811			6.01
7P	12SLD	24645.5	36968.2	1.67	178538	178538			4.83
7P	12SLD	24645.5	36968.2	1.67	178538	178538			4.83
7P	12SLD	-19724.9	29587.3	1.67	178538	178538			6.03
7P	12SLD	-19724.9	29587.3	1.67	178538	178538			6.03
7P	14SLD	16164.7	24247	1.66	177956	177956			7.34
7P	14SLD	16164.7	24247	1.66	177956	177956			7.34
7P	14SLD	-11244.1	16866.1	1.66	177956	177956			10.55
7P	14SLD	-11244.1	16866.1	1.66	177956	177956			10.55
7P	14SLD	16164.7	24247	1.67	178393	178393			7.36
7P	14SLD	16164.7	24247	1.67	178393	178393			7.36
7P	14SLD	-11244.1	16866.1	1.67	178393	178393			10.58
7P	14SLD	-11244.1	16866.1	1.67	178393	178393			10.58
7P	16SLD	1689.55	2534.32	1.67	178192	178192			70.31
7P	16SLD	3231.06	4846.6	1.67	178192	178192			36.77
7P	16SLD	3231.06	4846.6	1.67	178192	178192			36.77
7P	16SLD	1689.55	2534.32	1.67	178157	178157			70.3
7P	16SLD	3231.06	4846.6	1.67	178157	178157			36.76
7P	16SLD	3231.06	4846.6	1.67	178157	178157			36.76
8P	17SLU	6239.03	6239.03	1.39	129136	129136			20.7
8P	1SLV	55033	82549.5	1.37	127447	127447			1.54
8P	1SLV	55033	82549.5	1.37	127447	127447			1.54
8P	1SLV	-41377	62065.5	1.37	127447	127447			2.05
8P	1SLV	-41377	62065.5	1.37	127447	127447			2.05
8P	1SLV	55033	82549.5	1.39	129334	129334			1.57
8P	1SLV	55033	82549.5	1.39	129334	129334			1.57
8P	1SLV	-41377	62065.5	1.39	129334	129334			2.08
8P	1SLV	-41377	62065.5	1.39	129334	129334			2.08
8P	3SLV	47822.7	71734	1.37	127580	127580			1.78
8P	3SLV	47822.7	71734	1.37	127580	127580			1.78
8P	3SLV	-34166.7	51250	1.37	127580	127580			2.49
8P	3SLV	-34166.7	51250	1.37	127580	127580			2.49
8P	3SLV	47822.7	71734	1.39	129203	129203			1.8
8P	3SLV	47822.7	71734	1.39	129203	129203			1.8
8P	3SLV	-34166.7	51250	1.39	129203	129203			2.52
8P	3SLV	-34166.7	51250	1.39	129203	129203			2.52
8P	5SLV	32225.1	48337.6	1.38	127910	127910			2.65
8P	5SLV	32225.1	48337.6	1.38	127910	127910			2.65
8P	5SLV	-18569.1	27853.7	1.38	127910	127910			4.59
8P	5SLV	-18569.1	27853.7	1.38	127910	127910			4.59
8P	5SLV	32225.1	48337.6	1.39	128876	128876			2.67
8P	5SLV	32225.1	48337.6	1.39	128876	128876			2.67
8P	5SLV	-18569.1	27853.7	1.39	128876	128876			4.63
8P	5SLV	-18569.1	27853.7	1.39	128876	128876			4.63
8P	7SLV	5465.19	8197.79	1.38	128438	128438			15.67
8P	7SLV	5465.19	8197.79	1.38	128438	128438			15.67
8P	7SLV	8190.8	12286.2	1.38	128438	128438			10.45
8P	7SLV	8190.8	12286.2	1.38	128438	128438			10.45
8P	7SLV	5465.19	8197.79	1.38	128351	128351			15.66
8P	7SLV	5465.19	8197.79	1.38	128351	128351			15.66

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8P	7SLV	8190.8	12286.2	1.38	128351	128351			10.45
8P	7SLV	8190.8	12286.2	1.38	128351	128351			10.45
8P	9SLV	49418.7	74128.1	1.37	127390	127390			1.72
8P	9SLV	49418.7	74128.1	1.37	127390	127390			1.72
8P	9SLV	-46991.2	70486.9	1.37	127390	127390			1.81
8P	9SLV	-46991.2	70486.9	1.37	127390	127390			1.81
8P	9SLV	49418.7	74128.1	1.39	129278	129278			1.74
8P	9SLV	49418.7	74128.1	1.39	129278	129278			1.74
8P	9SLV	-46991.2	70486.9	1.39	129278	129278			1.83
8P	9SLV	-46991.2	70486.9	1.39	129278	129278			1.83
8P	11SLV	42208.4	63312.7	1.37	127523	127523			2.01
8P	11SLV	42208.4	63312.7	1.37	127523	127523			2.01
8P	11SLV	-39780.9	59671.4	1.37	127523	127523			2.14
8P	11SLV	-39780.9	59671.4	1.37	127523	127523			2.14
8P	11SLV	42208.4	63312.7	1.39	129147	129147			2.04
8P	11SLV	42208.4	63312.7	1.39	129147	129147			2.04
8P	11SLV	-39780.9	59671.4	1.39	129147	129147			2.16
8P	11SLV	-39780.9	59671.4	1.39	129147	129147			2.16
8P	13SLV	26610.8	39916.3	1.37	127853	127853			3.2
8P	13SLV	26610.8	39916.3	1.37	127853	127853			3.2
8P	13SLV	-24183.4	36275	1.37	127853	127853			3.52
8P	13SLV	-24183.4	36275	1.37	127853	127853			3.52
8P	13SLV	26610.8	39916.3	1.39	128819	128819			3.23
8P	13SLV	26610.8	39916.3	1.39	128819	128819			3.23
8P	13SLV	-24183.4	36275	1.39	128819	128819			3.55
8P	13SLV	-24183.4	36275	1.39	128819	128819			3.55
8P	15SLV	-149.06	223.59	1.38	128381	128381			574.19
8P	15SLV	2576.55	3864.82	1.38	128381	128381			33.22
8P	15SLV	2576.55	3864.82	1.38	128381	128381			33.22
8P	15SLV	-149.06	223.59	1.38	128294	128294			573.8
8P	15SLV	2576.55	3864.82	1.38	128294	128294			33.2
8P	15SLV	2576.55	3864.82	1.38	128294	128294			33.2
8T	17SLU	6239.03	6239.03	1.39	129025	129025			20.68
8T	1SLV	-41377.1	62065.7	1.37	127361	127361			2.05
8T	1SLV	-41377.1	62065.7	1.37	127361	127361			2.05
8T	1SLV	55032.9	82549.3	1.37	127361	127361			1.54
8T	1SLV	55032.9	82549.3	1.37	127361	127361			1.54
8T	1SLV	-41377.1	62065.7	1.39	129249	129249			2.08
8T	1SLV	-41377.1	62065.7	1.39	129249	129249			2.08
8T	1SLV	55032.9	82549.3	1.39	129249	129249			1.57
8T	1SLV	55032.9	82549.3	1.39	129249	129249			1.57
8T	3SLV	-34166.8	51250.2	1.37	127494	127494			2.49
8T	3SLV	-34166.8	51250.2	1.37	127494	127494			2.49
8T	3SLV	47822.6	71733.9	1.37	127494	127494			1.78
8T	3SLV	47822.6	71733.9	1.37	127494	127494			1.78
8T	3SLV	-34166.8	51250.2	1.39	129118	129118			2.52
8T	3SLV	-34166.8	51250.2	1.39	129118	129118			2.52
8T	3SLV	47822.6	71733.9	1.39	129118	129118			1.8
8T	3SLV	47822.6	71733.9	1.39	129118	129118			1.8
8T	5SLV	-18569.2	27853.8	1.37	127825	127825			4.59
8T	5SLV	-18569.2	27853.8	1.37	127825	127825			4.59
8T	5SLV	32225	48337.5	1.37	127825	127825			2.64
8T	5SLV	32225	48337.5	1.37	127825	127825			2.64
8T	5SLV	-18569.2	27853.8	1.38	128791	128791			4.62
8T	5SLV	-18569.2	27853.8	1.38	128791	128791			4.62
8T	5SLV	32225	48337.5	1.38	128791	128791			2.66
8T	5SLV	32225	48337.5	1.38	128791	128791			2.66
8T	7SLV	8190.67	12286	1.38	128352	128352			10.45
8T	7SLV	8190.67	12286	1.38	128352	128352			10.45
8T	7SLV	5465.08	8197.62	1.38	128352	128352			15.66
8T	7SLV	5465.08	8197.62	1.38	128352	128352			15.66
8T	7SLV	8190.67	12286	1.38	128265	128265			10.44
8T	7SLV	8190.67	12286	1.38	128265	128265			10.44
8T	7SLV	5465.08	8197.62	1.38	128265	128265			15.65
8T	7SLV	5465.08	8197.62	1.38	128265	128265			15.65
8T	9SLV	49418.8	74128.2	1.37	127304	127304			1.72
8T	9SLV	49418.8	74128.2	1.37	127304	127304			1.72
8T	9SLV	-46991.1	70486.7	1.37	127304	127304			1.81
8T	9SLV	-46991.1	70486.7	1.37	127304	127304			1.81
8T	9SLV	49418.8	74128.2	1.39	129193	129193			1.74
8T	9SLV	49418.8	74128.2	1.39	129193	129193			1.74
8T	9SLV	-46991.1	70486.7	1.39	129193	129193			1.83
8T	9SLV	-46991.1	70486.7	1.39	129193	129193			1.83
8T	11SLV	42208.5	63312.8	1.37	127436	127436			2.01
8T	11SLV	42208.5	63312.8	1.37	127436	127436			2.01
8T	11SLV	-39780.9	59671.3	1.37	127436	127436			2.14
8T	11SLV	-39780.9	59671.3	1.37	127436	127436			2.14
8T	11SLV	42208.5	63312.8	1.39	129061	129061			2.04
8T	11SLV	42208.5	63312.8	1.39	129061	129061			2.04

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8	T	11	SLV	-39780.9	59671.3	1.39	129061	129061				2.16
8	T	11	SLV	-39780.9	59671.3	1.39	129061	129061				2.16
8	T	13	SLV	26611	39916.4	1.37	127767	127767				3.2
8	T	13	SLV	26611	39916.4	1.37	127767	127767				3.2
8	T	13	SLV	-24183.3	36274.9	1.37	127767	127767				3.52
8	T	13	SLV	-24183.3	36274.9	1.37	127767	127767				3.52
8	T	13	SLV	26611	39916.4	1.38	128734	128734				3.23
8	T	13	SLV	26611	39916.4	1.38	128734	128734				3.23
8	T	13	SLV	-24183.3	36274.9	1.38	128734	128734				3.55
8	T	13	SLV	-24183.3	36274.9	1.38	128734	128734				3.55
8	T	15	SLV	-148.95	223.43	1.38	128295	128295				574.21
8	T	15	SLV	-148.95	223.43	1.38	128295	128295				574.21
8	T	15	SLV	2576.64	3864.96	1.38	128295	128295				33.19
8	T	15	SLV	2576.64	3864.96	1.38	128295	128295				33.19
8	T	15	SLV	-148.95	223.43	1.38	128208	128208				573.82
8	T	15	SLV	-148.95	223.43	1.38	128208	128208				573.82
8	T	15	SLV	2576.64	3864.96	1.38	128208	128208				33.17
8	T	15	SLV	2576.64	3864.96	1.38	128208	128208				33.17
8	P	2	SLD	31646.7	47470	1.66	177705	177705				3.74
8	P	2	SLD	31646.7	47470	1.66	177705	177705				3.74
8	P	2	SLD	-20483.8	30725.6	1.66	177705	177705				5.78
8	P	2	SLD	-20483.8	30725.6	1.66	177705	177705				5.78
8	P	2	SLD	31646.7	47470	1.67	178554	178554				3.76
8	P	2	SLD	31646.7	47470	1.67	178554	178554				3.76
8	P	2	SLD	-20483.8	30725.6	1.67	178554	178554				5.81
8	P	2	SLD	-20483.8	30725.6	1.67	178554	178554				5.81
8	P	4	SLD	27766.6	41649.9	1.66	177766	177766				4.27
8	P	4	SLD	27766.6	41649.9	1.66	177766	177766				4.27
8	P	4	SLD	-16603.7	24905.5	1.66	177766	177766				7.14
8	P	4	SLD	-16603.7	24905.5	1.66	177766	177766				7.14
8	P	4	SLD	27766.6	41649.9	1.67	178493	178493				4.29
8	P	4	SLD	27766.6	41649.9	1.67	178493	178493				4.29
8	P	4	SLD	-16603.7	24905.5	1.67	178493	178493				7.17
8	P	4	SLD	-16603.7	24905.5	1.67	178493	178493				7.17
8	P	6	SLD	19285.8	28928.7	1.66	177911	177911				6.15
8	P	6	SLD	19285.8	28928.7	1.66	177911	177911				6.15
8	P	6	SLD	-8122.89	12184.3	1.66	177911	177911				14.6
8	P	6	SLD	-8122.89	12184.3	1.66	177911	177911				14.6
8	P	6	SLD	19285.8	28928.7	1.67	178349	178349				6.17
8	P	6	SLD	19285.8	28928.7	1.67	178349	178349				6.17
8	P	6	SLD	-8122.89	12184.3	1.67	178349	178349				14.64
8	P	6	SLD	-8122.89	12184.3	1.67	178349	178349				14.64
8	P	8	SLD	4810.71	7216.06	1.67	178148	178148				24.69
8	P	8	SLD	4810.71	7216.06	1.67	178148	178148				24.69
8	P	8	SLD	6352.22	9528.33	1.67	178148	178148				18.7
8	P	8	SLD	6352.22	9528.33	1.67	178148	178148				18.7
8	P	8	SLD	4810.71	7216.06	1.67	178112	178112				24.68
8	P	8	SLD	4810.71	7216.06	1.67	178112	178112				24.68
8	P	8	SLD	6352.22	9528.33	1.67	178112	178112				18.69
8	P	8	SLD	6352.22	9528.33	1.67	178112	178112				18.69
8	P	10	SLD	28525.5	42788.3	1.66	177679	177679				4.15
8	P	10	SLD	28525.5	42788.3	1.66	177679	177679				4.15
8	P	10	SLD	-23605	35407.4	1.66	177679	177679				5.02
8	P	10	SLD	-23605	35407.4	1.66	177679	177679				5.02
8	P	10	SLD	28525.5	42788.3	1.67	178527	178527				4.17
8	P	10	SLD	28525.5	42788.3	1.67	178527	178527				4.17
8	P	10	SLD	-23605	35407.4	1.67	178527	178527				5.04
8	P	10	SLD	-23605	35407.4	1.67	178527	178527				5.04
8	P	12	SLD	24645.4	36968.1	1.66	177740	177740				4.81
8	P	12	SLD	24645.4	36968.1	1.66	177740	177740				4.81
8	P	12	SLD	-19724.9	29587.3	1.66	177740	177740				6.01
8	P	12	SLD	-19724.9	29587.3	1.66	177740	177740				6.01
8	P	12	SLD	24645.4	36968.1	1.67	178467	178467				4.83
8	P	12	SLD	24645.4	36968.1	1.67	178467	178467				4.83
8	P	12	SLD	-19724.9	29587.3	1.67	178467	178467				6.03
8	P	12	SLD	-19724.9	29587.3	1.67	178467	178467				6.03
8	P	14	SLD	16164.6	24246.9	1.66	177885	177885				7.34
8	P	14	SLD	16164.6	24246.9	1.66	177885	177885				7.34
8	P	14	SLD	-11244.1	16866.1	1.66	177885	177885				10.55
8	P	14	SLD	-11244.1	16866.1	1.66	177885	177885				10.55
8	P	14	SLD	16164.6	24246.9	1.67	178322	178322				7.35
8	P	14	SLD	16164.6	24246.9	1.67	178322	178322				7.35
8	P	14	SLD	-11244.1	16866.1	1.67	178322	178322				10.57
8	P	14	SLD	-11244.1	16866.1	1.67	178322	178322				10.57
8	P	16	SLD	1689.52	2534.27	1.67	178121	178121				70.28
8	P	16	SLD	1689.52	2534.27	1.67	178121	178121				70.28
8	P	16	SLD	3231.03	4846.55	1.67	178121	178121				36.75
8	P	16	SLD	3231.03	4846.55	1.67	178121	178121				36.75
8	P	16	SLD	1689.52	2534.27	1.67	178086	178086				70.27

Relazione di calcolo

8P	16	SLD	1689.52	2534.27	1.67	178086	178086			70.27
8P	16	SLD	3231.03	4846.55	1.67	178086	178086			36.74
8P	16	SLD	3231.03	4846.55	1.67	178086	178086			36.74
8T	2	SLD	-20483.8	30725.8	1.66	177634	177634			5.78
8T	2	SLD	-20483.8	30725.8	1.66	177634	177634			5.78
8T	2	SLD	31646.6	47469.9	1.66	177634	177634			3.74
8T	2	SLD	31646.6	47469.9	1.66	177634	177634			3.74
8T	2	SLD	-20483.8	30725.8	1.67	178483	178483			5.81
8T	2	SLD	-20483.8	30725.8	1.67	178483	178483			5.81
8T	2	SLD	31646.6	47469.9	1.67	178483	178483			3.76
8T	2	SLD	31646.6	47469.9	1.67	178483	178483			3.76
8T	4	SLD	-16603.8	24905.6	1.66	177695	177695			7.13
8T	4	SLD	-16603.8	24905.6	1.66	177695	177695			7.13
8T	4	SLD	27766.5	41649.8	1.66	177695	177695			4.27
8T	4	SLD	27766.5	41649.8	1.66	177695	177695			4.27
8T	4	SLD	-16603.8	24905.6	1.67	178423	178423			7.16
8T	4	SLD	-16603.8	24905.6	1.67	178423	178423			7.16
8T	4	SLD	27766.5	41649.8	1.67	178423	178423			4.28
8T	4	SLD	27766.5	41649.8	1.67	178423	178423			4.28
8T	6	SLD	-8122.97	12184.4	1.66	177840	177840			14.6
8T	6	SLD	-8122.97	12184.4	1.66	177840	177840			14.6
8T	6	SLD	19285.8	28928.6	1.66	177840	177840			6.15
8T	6	SLD	19285.8	28928.6	1.66	177840	177840			6.15
8T	6	SLD	-8122.97	12184.4	1.67	178278	178278			14.63
8T	6	SLD	-8122.97	12184.4	1.67	178278	178278			14.63
8T	6	SLD	19285.8	28928.6	1.67	178278	178278			6.16
8T	6	SLD	19285.8	28928.6	1.67	178278	178278			6.16
8T	8	SLD	6352.15	9528.22	1.67	178077	178077			18.69
8T	8	SLD	6352.15	9528.22	1.67	178077	178077			18.69
8T	8	SLD	4810.64	7215.96	1.67	178077	178077			24.68
8T	8	SLD	4810.64	7215.96	1.67	178077	178077			24.68
8T	8	SLD	6352.15	9528.22	1.66	178041	178041			18.69
8T	8	SLD	6352.15	9528.22	1.66	178041	178041			18.69
8T	8	SLD	4810.64	7215.96	1.66	178041	178041			24.67
8T	8	SLD	4810.64	7215.96	1.66	178041	178041			24.67
8T	10	SLD	28525.6	42788.3	1.66	177608	177608			4.15
8T	10	SLD	28525.6	42788.3	1.66	177608	177608			4.15
8T	10	SLD	-23604.9	35407.4	1.66	177608	177608			5.02
8T	10	SLD	-23604.9	35407.4	1.66	177608	177608			5.02
8T	10	SLD	28525.6	42788.3	1.67	178457	178457			4.17
8T	10	SLD	28525.6	42788.3	1.67	178457	178457			4.17
8T	10	SLD	-23604.9	35407.4	1.67	178457	178457			5.04
8T	10	SLD	-23604.9	35407.4	1.67	178457	178457			5.04
8T	12	SLD	24645.5	36968.2	1.66	177668	177668			4.81
8T	12	SLD	24645.5	36968.2	1.66	177668	177668			4.81
8T	12	SLD	-19724.8	29587.2	1.66	177668	177668			6
8T	12	SLD	-19724.8	29587.2	1.66	177668	177668			6
8T	12	SLD	24645.5	36968.2	1.67	178396	178396			4.83
8T	12	SLD	24645.5	36968.2	1.67	178396	178396			4.83
8T	12	SLD	-19724.8	29587.2	1.67	178396	178396			6.03
8T	12	SLD	-19724.8	29587.2	1.67	178396	178396			6.03
8T	14	SLD	16164.7	24247	1.66	177814	177814			7.33
8T	14	SLD	16164.7	24247	1.66	177814	177814			7.33
8T	14	SLD	-11244	16866.1	1.66	177814	177814			10.54
8T	14	SLD	-11244	16866.1	1.66	177814	177814			10.54
8T	14	SLD	16164.7	24247	1.67	178252	178252			7.35
8T	14	SLD	16164.7	24247	1.67	178252	178252			7.35
8T	14	SLD	-11244	16866.1	1.67	178252	178252			10.57
8T	14	SLD	-11244	16866.1	1.67	178252	178252			10.57
8T	16	SLD	1689.57	2534.36	1.66	178050	178050			70.25
8T	16	SLD	1689.57	2534.36	1.66	178050	178050			70.25
8T	16	SLD	3231.08	4846.62	1.66	178050	178050			36.74
8T	16	SLD	3231.08	4846.62	1.66	178050	178050			36.74
8T	16	SLD	1689.57	2534.36	1.66	178015	178015			70.24
8T	16	SLD	1689.57	2534.36	1.66	178015	178015			70.24
8T	16	SLD	3231.08	4846.62	1.66	178015	178015			36.73
8T	16	SLD	3231.08	4846.62	1.66	178015	178015			36.73