

3890.19 +1
5195.23 +3
11 #
3890.19000000 S1
5195.23000000 S3
144.67 #2
-0.0096 #
144.67 P2
-1.38883200 T
-0.99995 #
144.67 X2
-144.66276650 T
-144.66276650 +3
588.38 #
3888.80116800 S1
5050.56722250 S3-05
11.62 #2
-0.83788 #
11.62 P2
-9.73616560 T
0.54586 #
11.62 X2
6.34289320 T
6.34289320 +3
600 #
3879.06500240 S1
5056.41012670 S3-06
521.46 #2
-0.9987 #
521.46 P2
-520.78210200 T
0.05088 #
521.46 X2
26.53188480 T
26.53188480 +3
113.49 #
3358.28290040 S1
5083.44201150 S3-06
731.27 #2
-0.98004 #
731.27 P2
-716.67385080 T
0.1988 #
731.27 X2
145.37647600 T
145.37647600 +3
1844.2 #
2641.54904960 S1
5228.84848750 S3-05
491.6 #2
-0.2391 #
491.6 P2
-117.54156000 T
0.971 #
491.6 X2
477.34360000 T
477.34360000 +3
2285.54 #
2524.05748960 S1
5705.16208750 S3-04
399.78 #2
-0.88519 #
399.78 P2
-353.88125820 T
0.46523 #
399.78 X2
185.98964940 T
185.98964940 +3
2667.65 #
2170.12623140 S1
5892.15173690 S3-09

521.55 #2
0.28889 #
521.55 P2
150.67057950 T
0.95736 #
521.55 X2
499.31110800 T
499.31110800 +3
2129.02 #
2320.85681090 S1
6390.46284490 S3-07

501.22 #2
-0.38161 #
501.22 P2
-191.27056420 T
0.92432 #
501.22 X2
463.28767040 T
463.28767040 +3
3622.18 #
2129.58624670 S1
6854.75051530 S3-03

348.54 #2
-0.88213 #
348.54 P2
-307.45759020 T
0.47101 #
348.54 X2
164.16582540 T
164.16582540 +3
3959.33 #
1828.12865650 S1
7018.71634070 S3-04

344.75 #2
-0.11089 #
344.75 P2
-38.22932750 T
0.99383 #
344.75 X2
342.62289250 T
342.62289250 +3
4275.85 #
1783.82932900 S1
7344.53923320 S3-08

245.2 #2
-0.75337 #
245.2 P2
-184.72632400 T
0.65759 #
245.2 X2
161.24106800 T
161.24106800 +3
4506.88 #
1599.17300500 S1
7522.28030120 S3-08

382.35 #2
-0.49861 #
382.35 P2
-190.64353950 T
0.86683 #
382.35 X2
331.43245050 T
331.43245050 +3
4889.23 #
1408.32947150 S1
7854.21030120 S3-02

331.43 +3
4889.23 #
1408.32947150 S1
7854.21030120 S3-02

117.11 #2
0.99991 #
117.11 P2
117.09946010 T
117.09946010 +1
117.09946010 -1
0.01353 #
117.11 X2
1.58449830 T
1.58449830 +3
5006.34 #
1291.23001140 S1
7855.77479950 S3-07