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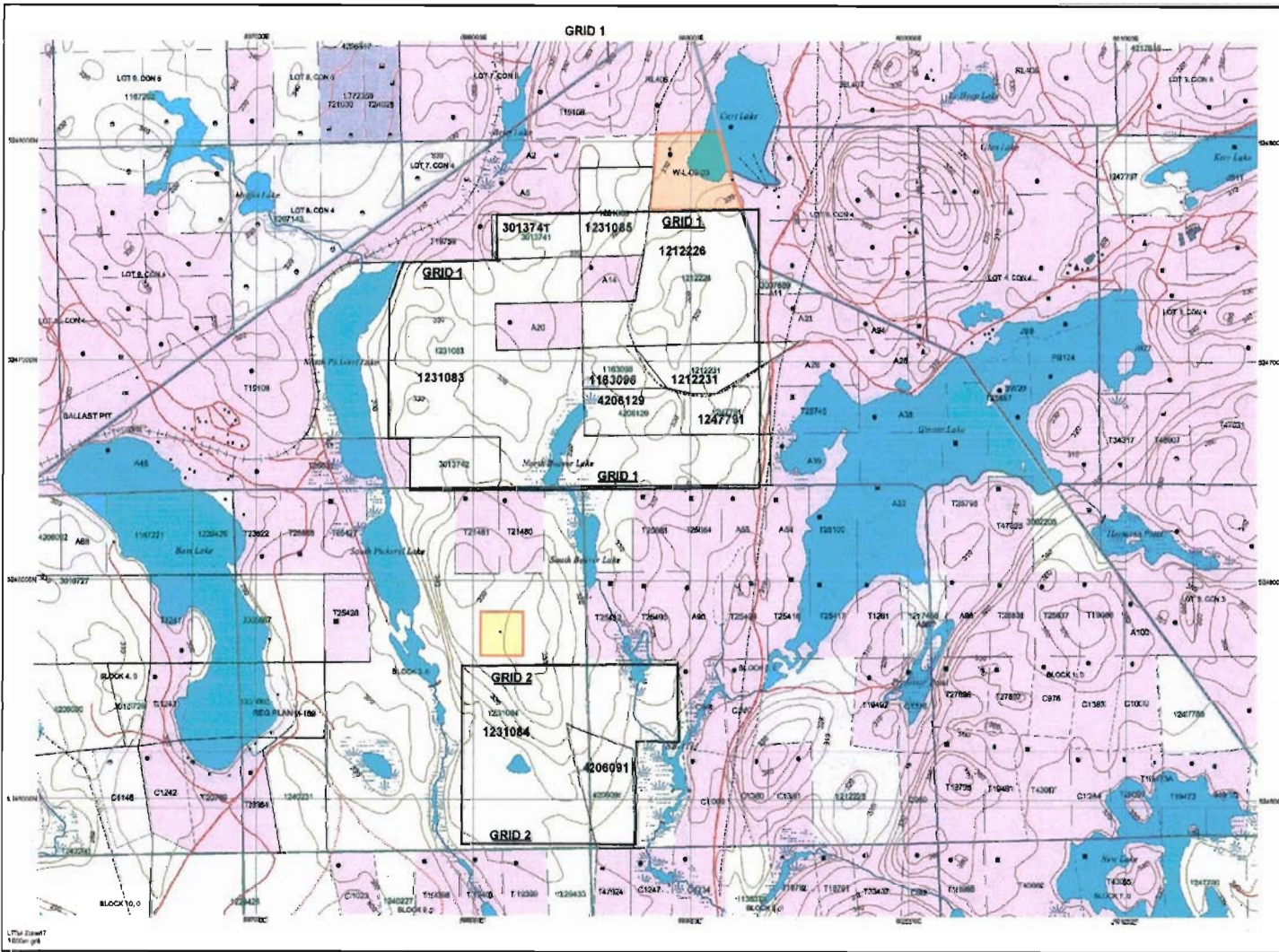
TOWNSHIP / AREA
GILLIES LIMIT NORTH

PLAN
G-3429

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division
Land Titles/Registry Division
Ministry of Natural Resources District

Larder Lake
TIMSKAMING
NORTH BAY



TOPOGRAPHIC

- ▲ Aerial Photo Overlay
- Township
- Cadenastre Lot
- Provincial Park
- Salt Pans
- C&P & P&S
- Sewer
- Gas Mains
- Fire Hydrants
- Railway
- Road
- Trail
- N/S/W Gas Poles
- Utility
- Tower

Land Tenure

- General Permit
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Leasehold Rights
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- License or Dispense
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Leasehold Rights
- Other to Crown (Not covered by grid)
- Water Power License Agreement
- Mining Claim
- First Only Mining Claims



- LAND TENURE WITHDRAWALS**
- 1954 Area Withdrawal (not covered by grid)
 - Mining Area Withdrawal Type
 - Surface And Mining Rights Withdrawal
 - Surface Rights Only Withdrawal
 - Mining Rights Only Withdrawal
 - Other to Crown (Not covered by grid)
 - Water Power License Agreement
 - Mining Claim
 - First Only Mining Claims
- IMPORTANT NOTICES**



GEOTRONICS CONSULTING INC.
INTERNATIONAL MILLENNIUM MINING CORP
COBALT PROPERTY
LARDER LAKE MINING DIVISION, ONTARIO

GRID LOCATION MAP

DRAWN BY:	DATE:	SCALE:	FIGURE:
DGM	JUNE 2007	AS SHOWN	5

These claims to state mining claims should consult with the Provincial Mining Registrar's Office of the Ministry of Northern Development and Mines for additional information on the status of the land claims. This map is not intended for navigational, survey, or land administration purposes as the information shown on this map is compiled from various sources. Coordinates and existing mining claims information may vary slightly from the actual data and the Mining Registrar's Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Registrar's Office at the time of downloading from the Ministry of Northern Development and Mines web site.

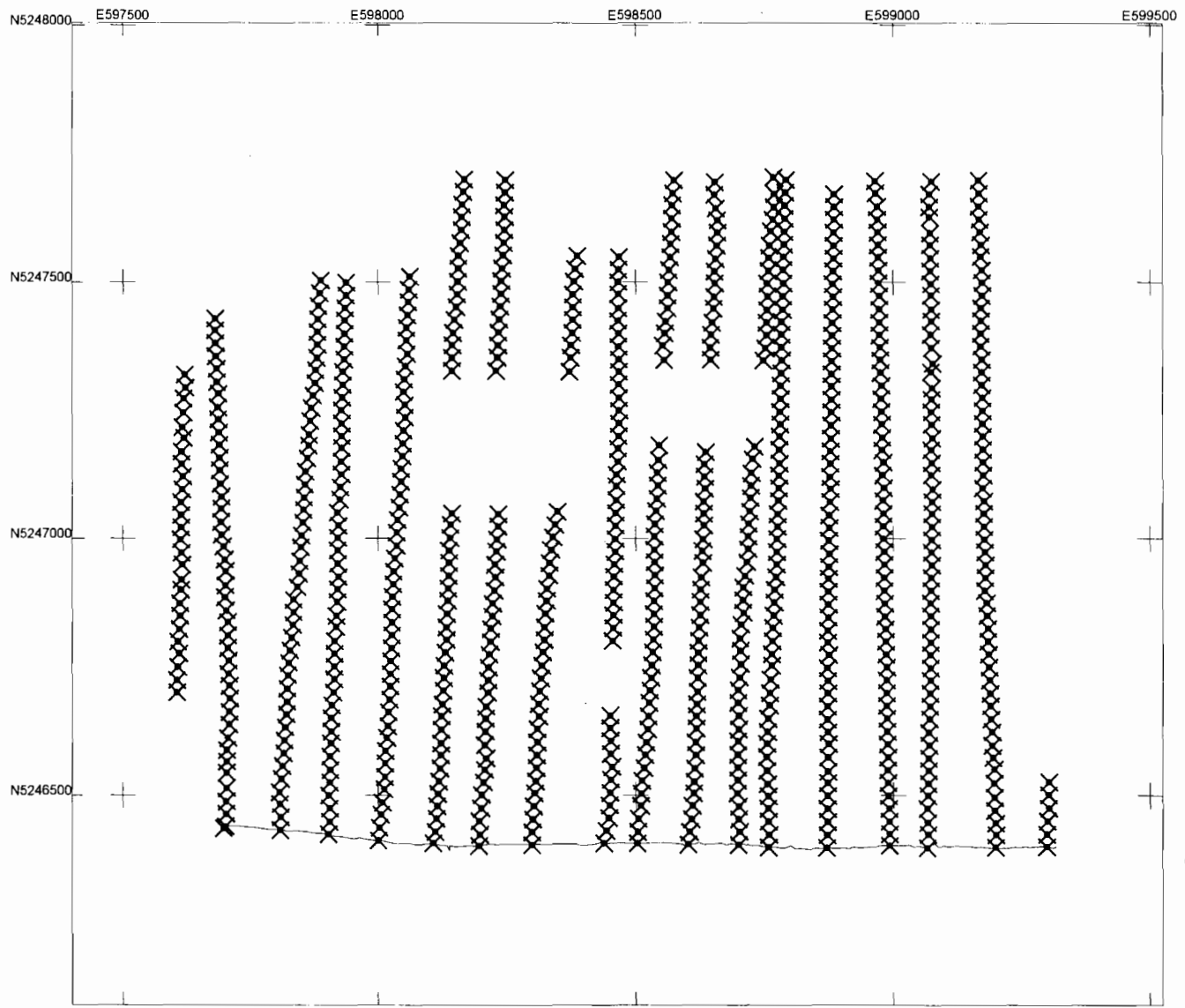
General Information and Disclaimer
Contact Information:
Provincial Mining Registrar's Office
1000 Great Northern Drive 933 Ramsey Lake Road
Burlington, ON L7R 6B9
Phone: (905) 335-1000 ext. 2222
Web Site: www.mnr.gov.on.ca/MININGREGISTRATION

Toll Free
Tel: 1 (800) 415-8448 and 1 (800) 467-0700 (9 AM - 5 PM)
Fax: 1 (877) 870-1444

Map Derived From:
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This map may not show unregistered facts such as mineral rights, mining rights, easements, or other forms of encumbrances. Users are advised to consult the Provincial Mining Registrar's Office for more information.

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Cabo GPS Survey Mar 14-20 2007



Scale 1:12,500



Meters

UTM
17 North
NAD 1983 (Canada)

26/03/2007

GPS Pathfinder[®] Office



Line 7600E	Station	Easting	Northing	Elevation
7600	6700	597605.5	5246699.0	275.171
7600	6725	597605.6	5246723.0	275.129
7600	6750	597607.6	5246749.0	272.417
7600	6775	597610.4	5246775.0	269.414
7600	6800	597607.8	5246798.0	267.691
7600	6825	597610.2	5246822.0	274.877
7600	6850	597611.6	5246848.0	275.970
7600	6875	597611.6	5246872.0	276.793
7600	6900	597613.6	5246899.0	276.790
7600	6925	597614.4	5246919.0	285.189
7600	6950	597615.9	5246948.0	274.746
7600	6975	597614.3	5246971.0	280.719
7600	7000	597613.0	5246997.0	278.050
7600	7025	597614.3	5247021.0	283.193
7600	7050	597614.0	5247045.0	283.806
7600	7075	597613.4	5247070.0	282.685
7600	7100	597615.8	5247095.0	284.834
7600	7125	597617.3	5247121.0	279.983
7600	7150	597614.9	5247145.0	282.700
7600	7175	597614.8	5247169.0	280.968
7600	7200	597619.2	5247196.0	273.273
7600	7225	597615.8	5247216.0	282.000
7600	7250	597618.6	5247245.0	270.083
7600	7275	597619.1	5247273.0	270.014
7600	7300	597622.5	5247294.0	260.774
7600	7325	597620.9	5247319.0	263.842

Line 7700E

7700	6400	597696.5	5246436.0	283.825
7700	6425	597701.2	5246464.0	280.391
7700	6450	597702.2	5246488.0	278.260
7700	6475	597702.8	5246514.0	283.033
7700	6500	597702.3	5246544.0	287.322
7700	6525	597702.6	5246566.0	285.071
7700	6550	597702.3	5246588.0	288.248
7700	6575	597705.3	5246611.0	291.568
7700	6600	597707.5	5246637.0	290.959
7700	6625	597707.8	5246662.0	290.498
7700	6650	597709.0	5246687.0	290.189
7700	6675	597707.6	5246712.0	290.658
7700	6700	597706.0	5246736.0	293.492
7700	6725	597706.8	5246761.0	295.291
7700	6750	597705.0	5246786.0	297.653
7700	6775	597704.7	5246810.0	297.040
7700	6800	597704.4	5246836.0	296.315
7700	6825	597701.7	5246859.0	291.990

7700	6850	597699.4	5246885.0	285.380
7700	6875	597700.4	5246908.0	282.529
7700	6900	597700.4	5246936.0	278.975
7700	6925	597698.6	5246958.0	286.294
7700	6950	597696.0	5246984.0	290.427
7700	6975	597693.3	5247007.0	297.408
7700	7000	597691.8	5247032.0	299.396
7700	7025	597692.1	5247058.0	299.185
7700	7050	597692.6	5247081.0	292.356
7700	7075	597690.4	5247107.0	294.593
7700	7100	597689.6	5247133.0	292.169
7700	7125	597689.0	5247157.0	292.590
7700	7150	597688.7	5247183.0	291.055
7700	7175	597687.3	5247207.0	287.653
7700	7200	597686.3	5247233.0	285.168
7700	7225	597685.8	5247256.0	285.316
7700	7250	597686.9	5247283.0	284.582
7700	7275	597683.9	5247305.0	279.737
7700	7300	597683.0	5247331.0	280.045
7700	7325	597681.3	5247356.0	279.464
7700	7350	597681.1	5247381.0	280.732
7700	7375	597680.3	5247406.0	280.319
7700	7400	597680.4	5247429.0	270.104

Line 7800E

7800	6400	597807.3	5246433.0	281.687
7800	6425	597808.3	5246458.0	281.710
7800	6450	597807.4	5246484.0	281.325
7800	6475	597806.6	5246506.0	280.711
7800	6500	597809.9	5246532.0	284.405
7800	6525	597812.2	5246557.0	285.498
7800	6550	597814.4	5246582.0	287.278
7800	6575	597815.9	5246607.0	287.325
7800	6600	597818.2	5246632.0	289.471
7800	6625	597820.5	5246657.0	289.215
7800	6650	597821.2	5246682.0	291.371
7800	6675	597821.0	5246707.0	294.171
7800	6700	597823.0	5246733.0	296.321
7800	6725	597825.2	5246757.0	299.324
7800	6750	597827.5	5246782.0	299.215
7800	6775	597830.5	5246806.0	298.619
7800	6800	597832.8	5246831.0	292.527
7800	6825	597834.1	5246856.0	291.896
7800	6850	597834.8	5246880.0	291.684
7800	6875	597842.0	5246905.0	289.859
7800	6900	597844.9	5246930.0	289.008
7800	6925	597846.3	5246955.0	291.574

7800	6950	597848.6	5246982.0	295.808
7800	6975	597850.6	5247005.0	296.144
7800	7000	597853.3	5247030.0	293.569
7800	7025	597854.3	5247055.0	294.972
7800	7050	597855.1	5247080.0	295.837
7800	7075	597856.6	5247105.0	297.548
7800	7100	597858.6	5247130.0	296.668
7800	7125	597861.8	5247156.0	291.736
7800	7150	597864.4	5247181.0	294.403
7800	7175	597864.9	5247202.0	296.464
7800	7200	597867.2	5247229.0	293.531
7800	7225	597869.7	5247254.0	292.447
7800	7250	597873.3	5247279.0	295.158
7800	7275	597876.9	5247303.0	296.410
7800	7300	597877.8	5247328.0	295.093
7800	7325	597880.3	5247352.0	295.964
7800	7350	597881.9	5247378.0	296.245
7800	7375	597881.8	5247403.0	294.894
7800	7400	597882.6	5247428.0	295.800
7800	7425	597883.7	5247453.0	293.716
7800	7450	597886.1	5247478.0	294.297
7800	7475	597888.4	5247503.0	294.771

Line 7900E

7900	6400	597902.3	5246425.0	290.163
7900	6425	597903.0	5246425.0	289.291
7900	6450	597904.8	5246449.0	289.630
7900	6475	597904.9	5246475.0	285.353
7900	6500	597903.8	5246500.0	286.088
7900	6525	597905.8	5246525.0	289.277
7900	6550	597906.4	5246549.0	289.993
7900	6575	597905.6	5246575.0	287.642
7900	6600	597907.4	5246601.0	288.726
7900	6625	597908.7	5246624.0	288.752
7900	6650	597908.2	5246650.0	288.671
7900	6675	597909.6	5246675.0	290.631
7900	6700	597912.3	5246700.0	290.114
7900	6725	597914.0	5246725.0	291.384
7900	6750	597914.5	5246750.0	293.859
7900	6775	597914.9	5246775.0	295.277
7900	6800	597915.1	5246800.0	293.844
7900	6825	597917.4	5246827.0	290.460
7900	6850	597918.3	5246849.0	294.259
7900	6875	597920.4	5246876.0	292.908
7900	6900	597921.0	5246900.0	291.513
7900	6925	597922.4	5246925.0	293.507
7900	6950	597920.8	5246951.0	292.771

7900	6975	597920.6	5246977.0	293.192
7900	7000	597921.4	5247001.0	294.144
7900	7025	597922.7	5247025.0	293.697
7900	7050	597920.6	5247050.0	292.835
7900	7075	597925.1	5247076.0	294.578
7900	7100	597926.0	5247100.0	294.241
7900	7125	597928.5	5247125.0	294.384
7900	7150	597928.4	5247150.0	296.459
7900	7175	597928.9	5247177.0	298.735
7900	7200	597928.6	5247200.0	294.439
7900	7225	597928.5	5247224.0	296.848
7900	7250	597928.8	5247250.0	297.562
7900	7275	597930.1	5247275.0	297.497
7900	7300	597931.2	5247300.0	295.725
7900	7325	597930.9	5247325.0	299.414
7900	7350	597933.7	5247349.0	295.530
7900	7375	597934.5	5247375.0	295.283
7900	7400	597934.8	5247400.0	294.692
7900	7425	597935.0	5247426.0	292.770
7900	7450	597935.3	5247450.0	291.182
7900	7475	597937.7	5247474.0	288.550
7900	7500	597938.1	5247499.0	287.863

Line 8000E

8000	6400	598000.4	5246413.0	293.173
8000	6425	598002.3	5246437.0	286.256
8000	6450	598005.3	5246463.0	282.894
8000	6475	598008.6	5246486.0	285.553
8000	6500	598012.1	5246512.0	284.855
8000	6525	598013.3	5246536.0	284.379
8000	6550	598013.5	5246562.0	284.454
8000	6575	598014.1	5246586.0	283.379
8000	6600	598017.1	5246612.0	284.174
8000	6625	598019.5	5246634.0	289.558
8000	6650	598020.5	5246661.0	290.671
8000	6675	598022.6	5246686.0	292.221
8000	6700	598023.3	5246711.0	294.670
8000	6725	598024.2	5246736.0	297.457
8000	6750	598024.9	5246760.0	300.750
8000	6775	598026.5	5246786.0	301.462
8000	6800	598027.0	5246811.0	302.239
8000	6825	598026.9	5246835.0	302.192
8000	6850	598027.1	5246861.0	302.383
8000	6875	598028.7	5246886.0	301.336
8000	6900	598029.9	5246911.0	298.689
8000	6925	598030.8	5246935.0	299.445
8000	6950	598032.5	5246960.0	298.918

8000	6975	598036.1	5246985.0	295.054
8000	7000	598036.9	5247011.0	295.519
8000	7025	598038.5	5247036.0	296.572
8000	7050	598041.4	5247060.0	295.498
8000	7075	598042.7	5247086.0	296.000
8000	7100	598044.7	5247110.0	296.552
8000	7125	598045.6	5247136.0	294.294
8000	7150	598048.0	5247160.0	296.092
8000	7175	598048.7	5247185.0	294.847
8000	7200	598049.8	5247211.0	294.731
8000	7225	598052.9	5247236.0	292.619
8000	7250	598053.0	5247261.0	293.410
8000	7275	598050.4	5247286.0	294.075
8000	7300	598051.6	5247310.0	293.594
8000	7325	598053.5	5247336.0	292.397
8000	7350	598057.0	5247360.0	293.772
8000	7375	598055.8	5247386.0	292.668
8000	7400	598056.1	5247411.0	295.953
8000	7425	598058.1	5247436.0	296.068
8000	7450	598059.2	5247461.0	296.846
8000	7475	598060.3	5247486.0	298.857
8000	7500	598062.6	5247511.0	302.419

Line 8100E

8100	6400	598107.3	5246407.0	284.547
8100	6425	598111.1	5246429.0	284.000
8100	6450	598113.3	5246454.0	284.127
8100	6475	598114.8	5246479.0	282.483
8100	6500	598116.9	5246502.0	286.243
8100	6525	598118.4	5246527.0	285.741
8100	6550	598121.0	5246552.0	285.506
8100	6575	598121.9	5246578.0	290.527
8100	6600	598121.9	5246601.0	293.704
8100	6625	598123.4	5246627.0	292.637
8100	6650	598123.7	5246653.0	293.887
8100	6675	598125.2	5246676.0	296.161
8100	6700	598126.6	5246703.0	297.457
8100	6725	598127.8	5246727.0	306.037
8100	6750	598128.7	5246751.0	305.761
8100	6775	598131.3	5246777.0	302.854
8100	6800	598133.7	5246802.0	301.764
8100	6825	598132.9	5246826.0	306.299
8100	6850	598133.8	5246852.0	299.835
8100	6875	598136.3	5246878.0	300.531
8100	6900	598137.1	5246902.0	296.401
8100	6925	598137.8	5246926.0	298.998
8100	6950	598138.0	5246952.0	293.465

8100	6975	598138.0	5246976.0	296.413
8100	7000	598141.0	5247000.0	295.246
8100	7025	598141.6	5247026.0	291.034
8100	7050	598143.9	5247048.0	299.643
8100	7325	598143.8	5247327.0	297.009
8100	7350	598143.7	5247352.0	298.928
8100	7375	598145.3	5247377.0	301.025
8100	7400	598146.6	5247401.0	303.583
8100	7425	598149.0	5247426.0	301.154
8100	7450	598152.6	5247451.0	304.780
8100	7475	598154.1	5247476.0	304.579
8100	7500	598155.8	5247501.0	309.048
8100	7525	598157.2	5247526.0	307.822
8100	7550	598156.9	5247551.0	303.700
8100	7575	598160.2	5247576.0	302.350
8100	7600	598162.7	5247601.0	300.646
8100	7625	598163.7	5247626.0	301.890
8100	7650	598165.0	5247651.0	296.217
8100	7675	598167.3	5247676.0	292.731
8100	7700	598168.8	5247700.0	287.793

Line 8200E

8200	6400	598196.3	5246402.0	277.019
8200	6425	598198.1	5246424.0	276.326
8200	6475	598200.4	5246475.0	280.617
8200	6500	598201.8	5246501.0	280.751
8200	6525	598205.3	5246525.0	284.785
8200	6550	598207.5	5246549.0	288.149
8200	6575	598210.1	5246572.0	283.042
8200	6600	598207.3	5246598.0	295.936
8200	6625	598208.8	5246624.0	296.263
8200	6645	598196.5	5246450.0	286.196
8200	6650	598209.3	5246649.0	299.501
8200	6675	598210.1	5246672.0	297.463
8200	6700	598213.4	5246699.0	299.143
8200	6725	598213.7	5246723.0	303.575
8200	6750	598215.2	5246748.0	302.395
8200	6775	598216.8	5246773.0	299.128
8200	6800	598219.1	5246798.0	299.008
8200	6825	598219.0	5246823.0	295.952
8200	6850	598222.1	5246848.0	295.747
8200	6875	598223.4	5246872.0	299.280
8200	6900	598226.5	5246897.0	295.856
8200	6925	598228.2	5246924.0	294.748
8200	6950	598227.4	5246949.0	296.783
8200	6975	598229.9	5246974.0	295.532
8200	7000	598231.6	5246997.0	293.323

8200	7025	598233.9	5247023.0	293.720
8200	7050	598234.0	5247047.0	295.587
8200	7325	598229.5	5247327.0	299.467
8200	7350	598232.4	5247353.0	298.371
8200	7400	598234.6	5247402.0	306.315
8200	7425	598236.4	5247427.0	305.862
8200	7450	598237.8	5247452.0	306.518
8200	7475	598239.4	5247477.0	307.782
8200	7500	598240.6	5247502.0	309.887
8200	7550	598243.7	5247552.0	306.940
8200	7575	598245.0	5247576.0	307.241
8200	7600	598245.8	5247601.0	305.340
8200	7625	598246.9	5247627.0	299.194
8200	7650	598246.2	5247649.0	295.116
8200	7675	598247.4	5247674.0	290.291
8200	7700	598248.0	5247698.0	286.040

Line 8300E

8300	6400	598298.6	5246404.0	275.578
8300	6425	598298.3	5246429.0	275.089
8300	6450	598299.9	5246454.0	275.004
8300	6475	598301.7	5246479.0	275.823
8300	6500	598304.1	5246504.0	274.746
8300	6525	598306.0	5246528.0	279.221
8300	6550	598306.9	5246553.0	282.199
8300	6575	598307.5	5246578.0	288.286
8300	6600	598308.6	5246603.0	288.925
8300	6625	598308.9	5246629.0	288.771
8300	6650	598312.5	5246653.0	291.839
8300	6675	598311.2	5246677.0	286.660
8300	6700	598313.2	5246703.0	287.979
8300	6725	598315.6	5246727.0	288.369
8300	6750	598318.1	5246752.0	290.788
8300	6775	598319.9	5246778.0	291.523
8300	6800	598322.6	5246802.0	291.519
8300	6825	598322.6	5246827.0	291.679
8300	6850	598324.1	5246853.0	293.970
8300	6875	598327.2	5246878.0	296.113
8300	6900	598327.9	5246902.0	294.264
8300	6925	598331.8	5246927.0	293.839
8300	6950	598332.7	5246953.0	293.612
8300	6975	598335.8	5246978.0	292.694
8300	7000	598339.5	5247002.0	292.134
8300	7025	598343.7	5247027.0	291.626
8300	7050	598347.8	5247052.0	292.410
8300	7325	598371.2	5247326.0	292.781
8300	7350	598373.4	5247353.0	295.250

8300	7375	598234.0	5247376.0	301.516
8300	7375	598374.6	5247377.0	296.731
8300	7400	598377.3	5247401.0	294.040
8300	7425	598378.2	5247426.0	297.043
8300	7450	598378.2	5247451.0	300.304
8300	7475	598377.8	5247476.0	299.321
8300	7500	598380.7	5247501.0	300.668
8300	7525	598241.8	5247526.0	308.771
8300	7525	598383.0	5247526.0	300.402
8300	7550	598387.1	5247551.0	300.844

Line 8440E

8400	6400	598438.2	5246407.0	274.368
8400	6425	598442.5	5246432.0	274.209
8440	6450	598447.0	5246456.0	276.156
8440	6475	598448.7	5246481.0	282.446
8440	6500	598450.2	5246505.0	284.232
8440	6525	598451.5	5246531.0	284.020
8440	6550	598453.5	5246555.0	284.105
8440	6575	598450.6	5246581.0	285.811
8440	6600	598450.7	5246606.0	285.077
8440	6625	598450.5	5246630.0	284.995
8440	6650	598450.0	5246655.0	281.142
8440	6800	598454.6	5246800.0	275.615
8440	6825	598455.5	5246825.0	276.262
8440	6850	598456.2	5246850.0	277.562
8440	6875	598457.1	5246875.0	280.528
8440	6900	598456.8	5246899.0	285.859
8440	6925	598457.3	5246925.0	283.752
8440	6950	598458.0	5246949.0	285.543
8440	6975	598459.7	5246974.0	286.346
8440	7000	598460.3	5246999.0	289.351
8440	7025	598461.0	5247025.0	284.755
8440	7050	598460.9	5247050.0	286.933
8440	7075	598461.6	5247075.0	286.509
8440	7100	598462.0	5247102.0	287.212
8440	7125	598463.1	5247125.0	286.659
8440	7150	598465.6	5247150.0	286.022
8440	7175	598465.4	5247175.0	286.639
8440	7200	598466.8	5247199.0	287.517
8440	7225	598467.1	5247224.0	286.351
8440	7250	598468.0	5247249.0	286.081
8440	7275	598467.9	5247274.0	286.900
8440	7300	598466.6	5247300.0	287.439
8440	7325	598467.3	5247325.0	285.974
8440	7350	598466.8	5247349.0	287.383
8440	7375	598466.7	5247374.0	288.031

8440	7400	598467.1	5247400.0	288.926
8440	7425	598465.8	5247425.0	290.764
8440	7450	598466.2	5247449.0	292.468
8440	7475	598465.6	5247477.0	295.041
8440	7500	598466.1	5247500.0	295.426
8440	7525	598467.0	5247524.0	298.094
8440	7550	598467.9	5247549.0	299.173

Line 8500E

8500	6400	598503.3	5246407.0	275.572
8500	6425	598504.0	5246429.0	276.070
8500	6450	598505.1	5246454.0	275.971
8500	6475	598509.8	5246480.0	280.713
8500	6500	598511.4	5246503.0	280.992
8500	6525	598512.4	5246528.0	286.121
8500	6550	598516.2	5246553.0	288.167
8500	6575	598518.5	5246578.0	288.390
8500	6600	598520.3	5246603.0	290.516
8500	6625	598523.9	5246628.0	287.891
8500	6650	598524.9	5246653.0	287.281
8500	6675	598526.3	5246679.0	287.462
8500	6700	598527.5	5246703.0	285.469
8500	6725	598530.0	5246728.0	281.479
8500	6750	598531.9	5246752.0	276.828
8500	6775	598533.5	5246778.0	275.931
8500	6800	598534.4	5246802.0	274.961
8500	6825	598535.4	5246827.0	275.279
8500	6850	598535.4	5246852.0	275.499
8500	6875	598536.1	5246878.0	275.706
8500	6900	598537.4	5246903.0	276.956
8500	6925	598537.5	5246928.0	276.411
8500	6950	598536.9	5246953.0	280.605
8500	6975	598536.3	5246978.0	281.554
8500	7000	598537.2	5247004.0	282.659
8500	7025	598537.8	5247028.0	287.695
8500	7050	598539.8	5247053.0	289.010
8500	7075	598542.0	5247077.0	290.765
8500	7100	598543.5	5247103.0	292.804
8500	7125	598543.0	5247128.0	289.262
8500	7150	598545.0	5247153.0	286.537
8500	7175	598546.1	5247182.0	293.663
8500	7350	598555.8	5247348.0	281.181
8500	7375	598553.5	5247376.0	282.274
8500	7400	598557.4	5247400.0	277.914
8500	7425	598558.9	5247423.0	278.907
8500	7450	598562.8	5247450.0	279.042
8500	7475	598562.6	5247474.0	278.997

8500	7500	598564.3	5247500.0	281.618
8500	7525	598565.9	5247524.0	288.835
8500	7550	598568.0	5247549.0	288.403
8500	7575	598568.9	5247574.0	290.648
8500	7600	598570.2	5247598.0	291.928
8500	7625	598571.4	5247624.0	290.703
8500	7650	598572.1	5247650.0	289.048
8500	7675	598573.7	5247673.0	290.966
8500	7700	598575.7	5247698.0	293.917

Line 8600E

8600	6400	598602.4	5246405.0	277.888
8600	6425	598604.9	5246429.0	277.194
8600	6450	598608.5	5246454.0	275.047
8600	6475	598610.3	5246480.0	279.069
8600	6500	598613.8	5246504.0	277.226
8600	6525	598614.0	5246526.0	278.534
8600	6550	598614.9	5246552.0	277.845
8600	6575	598616.9	5246578.0	279.013
8600	6600	598616.5	5246602.0	280.015
8600	6625	598618.7	5246629.0	280.724
8600	6650	598618.4	5246653.0	279.530
8600	6675	598619.0	5246676.0	279.188
8600	6700	598620.2	5246700.0	276.774
8600	6725	598620.5	5246728.0	278.397
8600	6750	598622.4	5246752.0	276.488
8600	6775	598622.0	5246776.0	276.510
8600	6800	598622.5	5246800.0	275.436
8600	6825	598623.9	5246826.0	277.376
8600	6850	598625.6	5246850.0	281.479
8600	6875	598626.5	5246876.0	284.171
8600	6900	598627.1	5246900.0	285.208
8600	6925	598628.1	5246923.0	286.333
8600	6950	598631.3	5246952.0	287.678
8600	6975	598629.9	5246975.0	287.022
8600	7000	598631.8	5246998.0	289.327
8600	7025	598633.8	5247025.0	288.571
8600	7050	598633.1	5247048.0	284.311
8600	7075	598632.3	5247071.0	283.657
8600	7100	598635.3	5247097.0	283.037
8600	7125	598634.7	5247120.0	288.905
8600	7150	598634.5	5247145.0	287.185
8600	7175	598636.9	5247168.0	291.246
8600	7350	598646.3	5247349.0	286.129
8600	7375	598646.5	5247372.0	286.303
8600	7400	598647.7	5247398.0	279.786
8600	7425	598649.7	5247421.0	276.603

8600	7450	598652.4	5247449.0	273.503
8600	7475	598653.2	5247471.0	273.477
8600	7500	598655.0	5247498.0	268.649
8600	7525	598654.9	5247521.0	274.365
8600	7550	598657.0	5247545.0	279.618
8600	7575	598658.8	5247571.0	280.794
8600	7600	598659.8	5247596.0	278.971
8600	7625	598660.2	5247620.0	288.219
8600	7650	598657.5	5247644.0	291.215
8600	7675	598654.3	5247670.0	288.228
8600	7700	598655.4	5247694.0	288.755

Line 8700E

8700	6400	598700.7	5246404.0	284.616
8700	6425	598702.8	5246430.0	281.667
8700	6450	598700.6	5246454.0	287.906
8700	6475	598700.5	5246479.0	283.590
8700	6500	598698.4	5246504.0	280.840
8700	6525	598699.3	5246530.0	278.502
8700	6550	598699.2	5246554.0	276.898
8700	6575	598698.9	5246579.0	278.463
8700	6600	598699.3	5246605.0	278.303
8700	6625	598701.3	5246628.0	280.261
8700	6650	598701.0	5246655.0	282.446
8700	6675	598699.5	5246680.0	278.114
8700	6700	598699.7	5246704.0	277.954
8700	6725	598702.5	5246729.0	278.501
8700	6750	598705.6	5246755.0	277.430
8700	6775	598704.8	5246781.0	279.176
8700	6800	598703.9	5246805.0	284.032
8700	6825	598705.7	5246832.0	285.313
8700	6850	598710.2	5246855.0	289.834
8700	6875	598709.9	5246880.0	289.566
8700	6900	598710.1	5246904.0	287.460
8700	6925	598713.6	5246927.0	292.350
8700	6950	598717.1	5246954.0	287.825
8700	6975	598719.3	5246979.0	287.961
8700	7000	598719.9	5247004.0	285.342
8700	7025	598720.7	5247029.0	282.061
8700	7050	598722.7	5247053.0	281.549
8700	7075	598723.8	5247079.0	283.951
8700	7100	598725.2	5247103.0	279.651
8700	7125	598725.9	5247127.0	283.871
8700	7150	598728.4	5247155.0	279.819
8700	7175	598732.3	5247179.0	289.751
8700	7350	598749.1	5247347.0	274.282
8700	7375	598753.7	5247371.0	273.777

8700	7400	598755.9	5247396.0	272.617
8700	7425	598755.6	5247421.0	272.417
8700	7450	598756.6	5247446.0	273.689
8700	7475	598757.5	5247472.0	275.111
8700	7500	598757.3	5247497.0	276.923
8700	7525	598759.9	5247522.0	274.337
8700	7550	598760.5	5247547.0	272.624
8700	7575	598761.6	5247571.0	274.637
8700	7600	598763.5	5247599.0	272.107
8700	7625	598768.0	5247621.0	272.248
8700	7650	598770.3	5247646.0	272.389
8700	7675	598770.9	5247672.0	273.847
8700	7700	598769.2	5247704.0	286.973

Line 8800E

8800	6400	598758.5	5246399.0	288.238
8800	6425	598759.5	5246424.0	287.600
8800	6450	598758.4	5246449.0	289.211
8800	6475	598757.7	5246474.0	285.587
8800	6500	598758.5	5246498.0	284.861
8800	6525	598757.0	5246522.0	284.473
8800	6550	598755.6	5246548.0	284.828
8800	6575	598755.0	5246574.0	282.098
8800	6600	598755.7	5246600.0	281.652
8800	6625	598757.0	5246623.0	284.623
8800	6650	598758.2	5246648.0	284.127
8800	6675	598760.6	5246674.0	283.202
8800	6700	598761.2	5246698.0	283.569
8800	6725	598762.2	5246724.0	283.860
8800	6750	598765.4	5246752.0	282.507
8800	6775	598765.2	5246774.0	284.484
8800	6800	598766.4	5246799.0	282.987
8800	6825	598767.1	5246825.0	282.212
8800	6850	598768.6	5246849.0	280.783
8800	6875	598770.3	5246875.0	279.568
8800	6900	598770.9	5246899.0	284.601
8800	6925	598773.3	5246924.0	286.071
8800	6950	598774.8	5246949.0	286.188
8800	6975	598774.8	5246973.0	281.453
8800	7000	598775.8	5246999.0	281.304
8800	7025	598776.9	5247023.0	283.237
8800	7050	598776.5	5247047.0	281.613
8800	7075	598778.1	5247073.0	280.488
8800	7100	598778.6	5247098.0	283.252
8800	7125	598779.4	5247123.0	287.884
8800	7150	598780.4	5247146.0	289.285
8800	7175	598779.8	5247173.0	287.912

8800	7200	598780.3	5247199.0	281.264
8800	7225	598781.6	5247223.0	280.235
8800	7250	598781.5	5247247.0	276.337
8800	7275	598782.8	5247272.0	272.794
8800	7300	598782.7	5247298.0	272.903
8800	7325	598783.8	5247322.0	273.004
8800	7350	598784.6	5247348.0	275.213
8800	7375	598784.2	5247373.0	274.995
8800	7425	598784.4	5247423.0	278.271
8800	7425	598784.7	5247398.0	274.745
8800	7450	598786.6	5247447.0	272.920
8800	7475	598786.5	5247473.0	274.742
8800	7500	598788.6	5247498.0	276.084
8800	7525	598787.7	5247524.0	273.400
8800	7550	598788.6	5247549.0	274.221
8800	7575	598789.6	5247573.0	272.142
8800	7600	598789.8	5247598.0	271.040
8800	7625	598791.2	5247623.0	271.202
8800	7650	598791.0	5247649.0	269.460
8800	7675	598792.2	5247674.0	274.584
8800	7700	598793.6	5247699.0	271.565

Line 8900

8900	6400	598871.2	5246398.0	288.866
8900	6425	598872.5	5246423.0	289.228
8900	6450	598872.7	5246449.0	290.399
8900	6475	598872.5	5246474.0	288.220
8900	6500	598873.5	5246499.0	290.473
8900	6525	598873.4	5246524.0	288.373
8900	6550	598874.0	5246546.0	287.755
8900	6575	598873.3	5246573.0	284.349
8900	6600	598874.7	5246599.0	285.188
8900	6625	598873.8	5246622.0	291.236
8900	6650	598872.9	5246647.0	293.510
8900	6675	598873.0	5246672.0	299.423
8900	6700	598873.5	5246698.0	298.170
8900	6725	598873.4	5246722.0	301.564
8900	6750	598872.8	5246747.0	296.874
8900	6775	598876.1	5246773.0	296.268
8900	6800	598873.5	5246797.0	292.433
8900	6825	598873.5	5246820.0	285.563
8900	6850	598874.2	5246845.0	284.956
8900	6875	598875.0	5246871.0	283.324
8900	6900	598874.7	5246896.0	280.735
8900	6925	598875.0	5246921.0	281.638
8900	6950	598875.1	5246944.0	282.368
8900	6975	598876.4	5246969.0	284.963

8900	7000	598875.7	5246995.0	282.988
8900	7025	598876.9	5247021.0	282.347
8900	7050	598876.4	5247045.0	284.255
8900	7075	598877.8	5247071.0	283.413
8900	7100	598878.8	5247096.0	283.218
8900	7125	598878.3	5247120.0	286.147
8900	7150	598878.9	5247146.0	282.835
8900	7175	598878.7	5247170.0	288.897
8900	7200	598879.5	5247195.0	290.238
8900	7225	598879.6	5247221.0	289.568
8900	7250	598881.0	5247246.0	285.580
8900	7275	598881.0	5247271.0	287.422
8900	7300	598881.0	5247297.0	287.457
8900	7325	598880.8	5247321.0	285.843
8900	7350	598881.2	5247346.0	287.507
8900	7375	598881.9	5247371.0	285.850
8900	7400	598882.3	5247396.0	280.113
8900	7425	598882.8	5247420.0	284.521
8900	7450	598883.2	5247446.0	281.442
8900	7475	598883.7	5247471.0	281.145
8900	7500	598883.1	5247496.0	278.988
8900	7525	598884.1	5247521.0	276.166
8900	7550	598885.2	5247546.0	270.768
8900	7575	598885.1	5247571.0	272.689
8900	7600	598884.9	5247596.0	269.991
8900	7625	598886.0	5247622.0	270.438
8900	7650	598886.8	5247646.0	270.739
8900	7675	598886.0	5247671.0	270.475

Line 9000E

9000	6400	598992.2	5246403.0	292.444
9000	6425	598992.1	5246425.0	288.927
9000	6450	598991.3	5246449.0	282.933
9000	6475	598990.8	5246474.0	282.606
9000	6500	598990.0	5246499.0	285.904
9000	6525	598989.5	5246524.0	281.521
9000	6550	598988.6	5246548.0	281.496
9000	6575	598988.9	5246574.0	287.117
9000	6600	598988.0	5246599.0	288.641
9000	6625	598988.1	5246624.0	286.542
9000	6650	598987.5	5246649.0	288.205
9000	6675	598986.3	5246674.0	284.368
9000	6700	598986.3	5246698.0	279.447
9000	6725	598986.2	5246723.0	278.756
9000	6750	598987.1	5246749.0	286.471
9000	6775	598985.7	5246773.0	283.596
9000	6800	598985.0	5246799.0	278.923

9000	6825	598984.5	5246823.0	277.546
9000	6850	598982.7	5246847.0	275.449
9000	6875	598983.5	5246873.0	276.145
9000	6900	598982.4	5246898.0	277.761
9000	6925	598982.1	5246923.0	279.957
9000	6950	598982.2	5246949.0	280.568
9000	6975	598981.7	5246974.0	282.852
9000	7000	598981.1	5246999.0	277.035
9000	7025	598980.4	5247024.0	278.982
9000	7050	598980.8	5247048.0	279.859
9000	7075	598979.5	5247074.0	282.668
9000	7100	598981.0	5247098.0	286.259
9000	7125	598979.1	5247123.0	283.680
9000	7150	598981.1	5247148.0	289.953
9000	7175	598977.8	5247173.0	286.754
9000	7200	598978.1	5247197.0	290.267
9000	7225	598977.1	5247223.0	291.704
9000	7250	598977.3	5247247.0	291.277
9000	7275	598976.4	5247273.0	292.578
9000	7300	598977.1	5247298.0	295.095
9000	7325	598975.1	5247323.0	291.287
9000	7350	598973.9	5247348.0	287.213
9000	7375	598974.3	5247372.0	285.418
9000	7400	598973.2	5247397.0	284.299
9000	7425	598972.9	5247422.0	288.626
9000	7450	598972.7	5247447.0	287.781
9000	7475	598972.3	5247473.0	285.981
9000	7500	598971.2	5247498.0	282.942
9000	7525	598971.3	5247522.0	282.391
9000	7550	598970.5	5247548.0	276.534
9000	7575	598969.9	5247573.0	273.129
9000	7600	598969.4	5247597.0	271.195
9000	7625	598968.8	5247622.0	270.670
9000	7650	598968.8	5247647.0	275.615
9000	7675	598965.7	5247673.0	271.446
9000	7700	598964.6	5247697.0	271.446

Line 9100E

9100	6400	599066.0	5246399.0	282.665
9100	6425	599067.6	5246424.0	277.730
9100	6450	599066.5	5246447.0	278.574
9100	6475	599065.8	5246475.0	274.645
9100	6500	599067.6	5246499.0	272.636
9100	6525	599068.1	5246523.0	275.016
9100	6550	599068.7	5246548.0	275.803
9100	6575	599068.5	5246572.0	282.948
9100	6600	599069.5	5246597.0	278.589

9100	6625	599069.3	5246622.0	281.860
9100	6650	599070.9	5246648.0	278.982
9100	6675	599071.5	5246673.0	275.208
9100	6700	599071.6	5246698.0	274.308
9100	6725	599072.0	5246723.0	273.397
9100	6750	599072.9	5246747.0	277.868
9100	6775	599072.7	5246773.0	277.972
9100	6800	599073.0	5246797.0	278.824
9100	6825	599072.8	5246823.0	272.853
9100	6850	599072.6	5246849.0	275.052
9100	6875	599073.2	5246873.0	272.032
9100	6900	599073.6	5246898.0	271.066
9100	6925	599074.1	5246923.0	266.884
9100	6950	599075.2	5246948.0	268.192
9100	6975	599074.3	5246973.0	272.570
9100	7000	599075.4	5246997.0	278.976
9100	7025	599076.0	5247022.0	279.215
9100	7050	599075.7	5247048.0	280.167
9100	7075	599075.8	5247072.0	281.670
9100	7100	599076.4	5247096.0	286.646
9100	7125	599074.7	5247124.0	288.909
9100	7150	599075.6	5247148.0	284.540
9100	7175	599073.7	5247173.0	291.202
9100	7200	599076.1	5247196.0	275.467
9100	7225	599074.4	5247223.0	286.458
9100	7250	599074.6	5247247.0	279.345
9100	7275	599074.8	5247272.0	276.089
9100	7300	599075.9	5247294.0	276.169
9100	7325	599073.1	5247325.0	286.374
9100	7350	599076.8	5247342.0	275.237
9100	7375	599074.8	5247372.0	282.763
9100	7400	599073.5	5247398.0	285.491
9100	7425	599074.5	5247424.0	286.768
9100	7475	599073.4	5247475.0	282.598
9100	7500	599073.3	5247497.0	278.197
9100	7525	599072.3	5247522.0	280.211
9100	7550	599072.9	5247547.0	277.282
9100	7575	599071.8	5247572.0	271.005
9100	7600	599071.7	5247596.0	273.626
9100	7625	599071.1	5247627.0	282.277
9100	7650	599070.9	5247647.0	273.258
9100	7675	599070.7	5247671.0	273.875
9100	7700	599074.6	5247696.0	271.156

Line 9200E

9200	6400	599199.6	5246400.0	264.092
9200	6425	599200.4	5246424.0	263.592

9200	6450	599199.5	5246447.0	270.653
9200	6475	599197.4	5246471.0	272.552
9200	6500	599197.6	5246496.0	272.313
9200	6525	599197.0	5246524.0	269.195
9200	6550	599197.3	5246551.0	268.061
9200	6575	599194.3	5246574.0	273.917
9200	6600	599192.5	5246597.0	279.157
9200	6625	599193.2	5246623.0	272.459
9200	6650	599191.1	5246648.0	276.232
9200	6675	599189.8	5246674.0	270.481
9200	6700	599189.1	5246698.0	274.193
9200	6725	599187.8	5246724.0	272.253
9200	6750	599187.5	5246749.0	273.630
9200	6775	599186.5	5246774.0	276.907
9200	6800	599185.0	5246799.0	276.550
9200	6825	599185.0	5246824.0	276.640
9200	6850	599183.0	5246850.0	275.942
9200	6875	599182.9	5246874.0	274.118
9200	6900	599178.7	5246898.0	271.763
9200	6925	599179.8	5246923.0	271.302
9200	6950	599179.7	5246949.0	270.508
9200	6975	599178.8	5246974.0	265.539
9200	7000	599178.3	5246998.0	265.544
9200	7025	599177.3	5247023.0	266.662
9200	7050	599176.9	5247048.0	267.056
9200	7075	599177.0	5247073.0	271.532
9200	7100	599174.3	5247098.0	274.432
9200	7125	599176.3	5247123.0	277.713
9200	7150	599175.7	5247149.0	279.542
9200	7175	599175.3	5247174.0	279.090
9200	7200	599174.8	5247199.0	275.761
9200	7225	599173.9	5247224.0	278.520
9200	7250	599174.7	5247249.0	279.886
9200	7275	599174.5	5247275.0	280.318
9200	7300	599172.9	5247300.0	281.677
9200	7325	599172.7	5247324.0	283.203
9200	7350	599172.8	5247349.0	280.762
9200	7375	599171.3	5247375.0	281.136
9200	7400	599171.4	5247400.0	277.098
9200	7425	599171.5	5247425.0	274.130
9200	7450	599171.4	5247450.0	275.009
9200	7475	599173.1	5247474.0	275.425
9200	7500	599174.1	5247499.0	272.240
9200	7525	599173.1	5247524.0	275.582
9200	7550	599170.7	5247550.0	276.759
9200	7575	599171.5	5247573.0	277.386

9200	7600	599169.3	5247598.0	275.478
9200	7625	599168.0	5247622.0	278.272
9200	7650	599167.0	5247648.0	282.573
9200	7675	599168.0	5247673.0	283.576
9200	7700	599166.7	5247698.0	283.326

Line 9300E

9300	6400	599299.5	5246400.0	259.104
9300	6425	599299.5	5246425.0	259.050
9300	6450	599300.6	5246450.0	257.148
9300	6475	599303.3	5246475.0	257.125
9300	6500	599303.5	5246501.0	257.499
9300	6525	599303.8	5246526.0	258.147