

	X	Y		X	Y
1	666047.72	4191743.78	33	665974.12	4192608.87
2	666012.77	4191713.86	34	665974.05	4192635.97
3	666008.16	4191709.92	35	666007.92	4192605.08
4	666006.63	4191708.61	36	665996.16	4192622.61
5	665975.09	4191756.76	37	665989.92	4192702.72
6	665936.91	4191814.18	38	665968.14	4192711.57
7	665864.94	4191923.83	39	665955.96	4192753.03
8	665824.55	4191985.73	40	665968.75	4192774.75
9	665739.59	4192116.04	41	665969.22	4192795.64
10	665663.26	4192219.49	42	666026.66	4192733.97
11	665620.63	4192279.77	43	666043.57	4192729.51
12	665629.06	4192285.01	44	666113.52	4192658.44
13	665708.94	4192168.59	45	666028.38	4192759.83
14	665789.14	4192048.29	46	666091.44	4192695.77
15	665901.59	4191875.32	47	666119.98	4192666.77
16	665959.70	4191783.96	48	666203.20	4192618.36
17	665920.43	4191856.45	49	666242.65	4192583.81
18	665847.54	4191969.66	50	666348.26	4192537.37
19	665768.42	4192090.47	51	666341.44	4192529.20
20	665689.84	4192207.58	52	666416.88	4192453.07
21	665634.76	4192288.57	53	666408.75	4192446.50
22	665678.66	4192315.33	54	666526.38	4192311.27
23	665751.14	4192250.50	55	666518.76	4192304.02
24	665752.63	4192249.17	56	666599.86	4192249.61
25	665773.59	4192260.69	57	666594.13	4192240.58
26	665902.78	4192178.18	58	666505.59	4192158.41
27	666030.14	4192097.50	59	666412.71	4192073.01
28	666146.49	4192228.51	60	666315.62	4191984.69
29	666260.27	4192358.20	61	666170.23	4191855.09
30	666128.85	4192463.80			
31	666006.43	4192563.34			
32	665961.33	4192591.49			

