

1	-530046.218	-1139086.249	50	-530575.453	-1138336.586	99	-530530.089	-1138402.050
2	-530059.375	-1139071.871	51	-530586.428	-1138319.867	100	-530532.063	-1138395.855
3	-530072.877	-1139057.116	52	-530597.403	-1138303.147	101	-530543.002	-1138379.272
4	-530086.379	-1139042.361	53	-530602.851	-1138294.848	102	-530547.719	-1138375.191
5	-530099.880	-1139027.606	54	-530608.370	-1138286.422	103	-530747.396	-1138066.127
6	-530113.399	-1139012.833	55	-530619.254	-1138269.643	104	-530749.208	-1138060.149
7	-530126.884	-1138998.096	56	-530630.119	-1138252.852	105	-530759.998	-1138043.309
8	-530140.385	-1138983.342	57	-530632.777	-1138248.700	106	-530764.667	-1138039.175
9	-530153.887	-1138968.587	58	-530640.912	-1138236.014	107	-530909.259	-1137813.527
10	-530159.993	-1138961.898	59	-530651.702	-1138219.174	108	-530911.065	-1137807.558
11	-530167.240	-1138953.699	60	-530662.492	-1138202.335	109	-530921.856	-1137790.718
12	-530179.655	-1138938.025	61	-530673.283	-1138185.495	110	-530926.524	-1137786.584
13	-530189.121	-1138924.543	62	-530684.073	-1138168.656	111	-530185.430	-1138934.025
14	-530191.061	-1138921.601	63	-530694.863	-1138151.817	112	-530195.678	-1138933.039
15	-530202.072	-1138904.905	64	-530705.654	-1138134.977	113	-530195.444	-1138929.004
16	-530213.083	-1138888.209	65	-530716.444	-1138118.138	114	-530192.018	-1138924.319
17	-530224.093	-1138871.513	66	-530727.235	-1138101.298	115	-530182.305	-1138930.474
18	-530235.104	-1138854.816	67	-530738.025	-1138084.459	116	-530181.534	-1138926.966
19	-530246.115	-1138838.120	68	-530748.816	-1138067.620	117	-530183.944	-1138923.311
20	-530257.126	-1138821.424	69	-530759.606	-1138050.780	118	-530187.512	-1138922.809
21	-530266.655	-1138806.956	70	-530770.397	-1138033.941	119	-530254.928	-1138820.584
22	-530268.136	-1138804.728	71	-530781.187	-1138017.101	120	-530253.969	-1138817.132
23	-530278.412	-1138789.090	72	-530791.978	-1138000.262	121	-530256.318	-1138813.572
24	-530290.101	-1138771.298	73	-530802.768	-1137983.423	122	-530259.868	-1138813.094
25	-530301.076	-1138754.578	74	-530813.559	-1137966.583	123	-530429.204	-1138563.582
26	-530312.051	-1138737.859	75	-530824.349	-1137949.744	124	-530436.499	-1138563.639
27	-530323.027	-1138721.139	76	-530835.140	-1137932.904	125	-530437.064	-1138559.537
28	-530334.002	-1138704.419	77	-530845.930	-1137916.065	126	-530434.734	-1138555.158
29	-530344.977	-1138687.700	78	-530856.721	-1137899.226	127	-530425.491	-1138560.855
30	-530355.952	-1138670.980	79	-530867.511	-1137882.386	128	-530424.920	-1138558.097
31	-530366.927	-1138654.260	80	-530878.302	-1137865.547	129	-530427.404	-1138554.201
32	-530377.902	-1138637.541	81	-530889.092	-1137848.707	130	-530430.216	-1138553.658
33	-530388.877	-1138620.821	82	-530899.883	-1137831.868	131	-530610.270	-1138279.306
34	-530399.852	-1138604.101	83	-530910.673	-1137815.029	132	-530609.343	-1138275.864
35	-530410.827	-1138587.382	84	-530921.466	-1137798.190	133	-530611.664	-1138272.300
36	-530421.802	-1138570.662	85	-530932.254	-1137781.350	134	-530615.153	-1138271.796
37	-530432.777	-1138553.942	86	-530943.045	-1137764.510	135	-530800.185	-1137983.195
38	-530443.752	-1138537.222	87	-530952.293	-1137750.078	136	-530799.306	-1137979.927
39	-530454.727	-1138520.503	88	-530176.041	-1138944.378	137	-530801.618	-1137976.321
40	-530465.702	-1138503.783	89	-530272.556	-1138798.028	138	-530804.950	-1137975.759
41	-530476.678	-1138487.063	90	-530617.943	-1138271.858	139	-530811.517	-1137974.980
42	-530487.653	-1138470.344	91	-530200.682	-1138903.379	140	-530815.335	-1137969.031
43	-530498.628	-1138453.624	92	-530202.566	-1138897.434	141	-530938.412	-1137767.481
44	-530509.603	-1138436.904	93	-530213.577	-1138880.738	142	-530937.540	-1137763.837
45	-530520.578	-1138420.185	94	-530218.300	-1138876.665	143	-530940.602	-1137759.056
46	-530531.553	-1138403.465	95	-530365.535	-1138652.736	144	-530944.077	-1137758.641
47	-530542.528	-1138386.745	96	-530367.405	-1138646.788	145	-530049.455	-1139093.150
48	-530553.503	-1138370.026	97	-530378.380	-1138630.069	146	-530041.839	-1139080.832
49	-530564.478	-1138353.306	98	-530383.095	-1138625.985	147	-530050.350	-1139084.701
						148	-530051.815	-1139077.176