KOORDINATE TAČAKA URBANISTIČKIH PARCELA

1	6589812.42	4698827.16	201	6587767.05	4698573.71	401	6587806.47	4698681.29	601
2	6589812.42	4698827.16	202	6587767.05	4698573.71	402	6587806.47	4698681.29	602
3	6589820.21	4698820.23	203	6587775.49	4698576.75	403	6587807.41	4698682.27	603
4	6589827.39	4698822.43	204	6587782.00	4698578.70	404	6587812.00	4698687.03	604
5	6589827.39	4698822.43	205	6587782.00	4698578.70	405	6587812.00	4698687.03	605
6	6589832.21	4698817.25	206	6587787.52	4698580.37	406	6587817.75	4698687.79	606
7	6589840.24	4698819.65	207	6587787.52	4698580.37	407	6587817.75	4698687.79	607
8	6589840.24	4698819.65	208	6587792.49	4698581.87	408	6587821.62	4698692.42	608
9	6589847.42	4698811.94	209	6587792.49	4698581.87	409	6587821.62	4698692.42	609
10	6589847.42	4698811.94	210	6587797.27	4698583.31	410	6587826.32	4698693.16	610
11	6589853.26	4698813.69	211	6587797.27	4698583.31	411	6587826.32	4698693.16	611
12	6589853.26	4698813.69	212	6587802.05	4698584.75	412	6587830.19	4698697.79	612
13	6589860.44	4698805.98	213	6587802.05	4698584.75	413	6587830.19	4698697.79	613
14	6589860.44	4698805.98	214	6587806.83	4698586.19	414	6587834.89	4698698.53	614
15	6589866.28	4698807.73	215	6587806.83	4698586.19	415	6587834.89	4698698.53	615
16	6589866.28	4698807.73	216	6587811.61	4698587.63	416	6587838.76	4698703.16	616
17	6589873.46	4698800.02	217	6587811.61	4698587.63	417	6587838.76	4698703.16	617
18	6589873.46	4698800.02	218	6587816.39	4698589.07	418	6587843.46	4698703.90	618
19	6589879.30	4698801.77	219	6587816.39	4698589.07	419	6587843.46	4698703.90	619
20	6589879.30	4698801.77	220	6587821.17	4698590.51	420	6587847.33	4698708.53	620
21	6589886.48	4698794.06	221	6587821.17	4698590.51	421	6587847.33	4698708.53	621
22	6589886.48	4698794.06	222	6587825.95	4698591.95	422	6587852.03	4698709.27	622
23	6589892.31	4698795.81	223	6587825.95	4698591.95	423	6587852.03	4698709.27	623
24	6589892.31	4698795.81	224	6587830.73	4698593.39	424	6587855.90	4698713.90	624
25	6589899.49	4698788.10	225	6587830.73	4698593.39	425	6587855.90	4698713.90	625
26	6589899.49	4698788.10	226	6587835.51	4698594.83	426	6587860.60	4698714.64	626
27	6589905.33	4698789.85	227	6587835.51	4698594.83	427	6587860.60	4698714.64	627
28	6589905.33	4698789.85	228	6587840.29	4698596.27	428	6587864.47	4698719.27	628
29	6589912.51	4698782.14	229	6587840.29	4698596.27	429	6587864.47	4698719.27	629
30	6589912.51	4698782.14	230	6587845.07	4698597.71	430	6587869.17	4698720.01	630
31	6589918.35	4698783.89	231	6587845.07	4698597.71	431	6587869.17	4698720.01	631
32	6589918.35	4698783.89	232	6587849.85	4698599.15	432	6587873.04	4698724.64	632
33	6589925.53	4698776.18	233	6587849.85	4698599.15	433	6587873.04	4698724.64	633
34	6589925.53	4698776.18	234	6587854.63	4698600.59	434	6587877.74	4698725.38	634
35	6589931.37	4698777.93	235	6587854.63	4698600.59	435	6587877.74	4698725.38	635
36	6589931.37	4698777.93	236	6587859.41	4698602.03	436	6587881.61	4698730.01	636
37	6589938.55	4698770.22	237	6587859.41	4698602.03	437	6587881.61	4698730.01	637
38	6589938.55	4698770.22	238	6587864.19	4698603.47	438	6587886.31	4698730.75	638
39	6589944.39	4698771.97	239	6587864.19	4698603.47	439	6587886.31	4698730.75	639
40	6589944.39	4698771.97	240	6587868.97	4698604.91	440	6587890.18	4698735.38	640
41	6589951.57	4698764.26	241	6587868.97	4698604.91	441	6587890.18	4698735.38	641
42	6589951.57	4698764.26	242	6587873.75	4698606.35	442	6587894.88	4698736.12	642
43	6589957.41	4698766.01	243	6587873.75	4698606.35	443	6587894.88	4698736.12	643
44	6589957.41	4698766.01	244	6587878.53	4698607.79	444	6587898.75	4698740.75	644
45	6589964.59	4698758.30	245	6587878.53	4698607.79	445	6587898.75	4698740.75	645
46	6589964.59	4698758.30	246	6587883.31	4698609.23	446	6587903.45	4698741.49	646
47	6589970.43	4698760.05	247	6587883.31	4698609.23	447	6587903.45	4698741.49	647
48	6589970.43	4698760.05	248	6587888.09	4698610.67	448	6587907.32	4698746.12	648
49	6589977.61	4698752.34	249	6587888.09	4698610.67	449	6587907.32	4698746.12	649
50	6589977.61	4698752.34	250	6587892.87	4698612.11	450	6587912.02	4698746.86	650
51	6589983.45	4698754.09	251	6587892.87	4698612.11	451	6587912.02	4698746.86	651
52	6589983.45	4698754.09	252	6587897.65	4698613.55	452	6587915.89	4698751.49	652
53	6589990.63	4698746.38	253	6587897.65	4698613.55	453	6587915.89	4698751.49	653
54	6589990.63	4698746.38	254	6587902.43	4698614.99	454	6587920.59	4698752.23	654
55	6589996.47	4698748.13	255	6587902.43	4698614.99	455	6587920.59	4698752.23	655
56	6589996.47	4698748.13	256	6587907.21	4698616.43	456	6587924.46	4698756.86	656
57	6590003.65	4698740.42	257	6587907.21	4698616.43	457	6587924.46	4698756.86	657
58	6590003.65	4698740.42	258	6587911.99	4698617.87	458	6587929.16	4698757.60	658
59	6590009.49	4698742.17	259	6587911.99	4698617.87	459	6587929.16	4698757.60	659
60	6590009.49	4698742.17	260	6587916.77	4698619.31	460	6587933.03	4698762.23	660
61	6590016.67	4698734.46	261	6587916.77	4698619.31	461	6587933.03	4698762.23	661
62	6590016.67	4698734.46	262	6587921.55	4698620.75	462	6587937.73	4698762.97	662
63	6590022.51	4698736.21	263	6587921.55	4698620.75	463	6587937.73	4698762.97	663
64	6590022.51	4698736.21	264	6587926.33	4698622.19	464	6587941.60	4698767.60	664
65	6590029.69	4698728.50	265	6587926.33	4698622.19	465	6587941.60	4698767.60	665
66	6590029.69	4698728.50	266	6587931.11	4698623.63	466	6587946.30	4698768.34	666
67	6590035.53	4698730.25	267	6587931.11	4698623.63	467	6587946.30	4698768.34	667
68	6590035.53	4698730.25	268	6587935.89	4698625.07	468	6587950.17	4698772.97	668
69	6590042.71	4698722.54	269	6587935.89	4698625.07	469	6587950.17	4698772.97	669
70	6590042.71	4698722.54	270	6587940.67	4698626.51	470	6587954.87	4698773.71	670
71	6590048.55	4698724.29	271	6587940.67	4698626.51	471	6587954.87	4698773.71	671
72	6590048.55	4698724.29	272	6587945.45	4698627.95	472	6587958.74	4698778.34	672
73	6590055.73	4698716.58	273	6587945.45	4698627.95	473	6587958.74	4698778.34	673
74	6590055.73	4698716.58	274	6587950.23	4698629.39	474	6587963.44	4698779.08	674
75	6590061.57	4698718.33	275	6587950.23	4698629.39	475	6587963.44	4698779.08	675
76	6590061.57	4698718.33	276	6587955.01	4698630.83	476	6587967.31	4698783.71	676
77	6590068.75	4698710.62	277	6587955.01	4698630.83	477	6587967.31	4698783.71	677
78	6590068.75	4698710.62	278	6587959.79	4698632.27	478	6587972.01	4698784.45	678
79	6590074.59	4698712.37	279	6587959.79	4698632.27	479	6587972.01	4698784.45	679
80	6590074.59	4698712.37	280	6587964.57	4698633.71	480	6587975.88	4698789.08	680
81	6590081.77	4698704.66	281	6587964.57	4698633.71	481	6587975.88	4698789.08	681
82	6590081.77	4698704.66	282	6587969.35	4698635.15	482	6587980.58	4698789.82	682
83	6590087.61	4698706.41	283	6587969.35	4698635.15	483	6587980.58	4698789.82	683
84	6590087.61	4698706.41	284	6587974.13	4698636.59	484	6587984.45	4698794.45	684
85	6590094.79	4698698.70	285	6587974.13	4698636.59	485	6587984.45	4698794.45	685
86	6590094.79	4698698.70	286	6587978.91	4698638.03	486	6587989.15	4698795.19	686
87	6590100.63	4698700.45	287	6587978.91	4698638.03	487	6587989.15	4698795.19	687
88	6590100.63	4698700.45	288	6587983.69	4698639.47	488	6587993.02	4698799.82	688
89	6590107.81	4698692.74	289	6587983.69	4698639.47	489	6587993.02	4698799.82	689
90	6590107.81	4698692.74	290	6587988.47	4698640.91	490	6587997.72	4698800.56	690
91	6590113.65	4698694.49	291	6587988.47	4698640.91	491	6587997.72	4698800.56	691
92	6590113.65	4698694.49	292	6587993.25	4698642.35	492	6588001.59	4698805.19	692
93	6590120.83	4698686.78	293	6587993.25	4698642.35	493	6588001.59	4698805.19	693
94	6590120.83	4698686.78	294	6587998.03	4698643.79	494	6588006.29	4698805.93	694
95	6590126.67	4698688.53	295	6587998.03	4698643.79	495	6588006.29	4698805.93	695
96	6590126.67	4698688.53	296	6588002.81	4698645.23	496	6588010.16	4698810.56	696
97	6590133.85	4698680.82	297	6588002.81	4698645.23	497	6588010.16	4698810.56	697
98	6590133.85	4698680.82	298	6588007.59	4698646.67	498	6588014.86	4698811.30	698
99	6590139.69	4698682.57	299	6588007.59	4698646.67	499	6588014.86	4698811.30	699
100	6590139.69	4698682.57	300	6588012.37	4698648.11	500	6588018.73	4698815.93	700
101	6590146.87	4698674.86	301	6588012.37	4698648.11	501	6588018.73	4698815.93	701
102	6590146.87	4698674.86	302	6588017.15	4698649.55	502	6588023.43	4698816.67	702
103	6590152.71	4698676.61	303	6588017.15	4698649.55	503	6588023.43	4698816.67	703
104	6590152.71	4698676.61	304	6588021.93	4698650.99	504	6588027.30	4698821.30	704
105	6590159.89	4698668.90	305	6588021.93	4698650.99	505	6588027.30	4698821.30	705
106	6590159.89	4698668.90	306	6588026.71	4698652.43	506	6588032.00	4698822.04	706
107	6590165.73	4698670.65	307	6588026.71	4698652.43	507	6588032.00	4698822.04	707
108	6590165.73	4698670.65	308	6588031.49	4698653.87	508	6588035.87	4698826.67	708
109	6590172.91	4698662.94	309	6588031.49	4698653.87	509	6588035.87	4698826.67	709
110	6590172.91	4698662.94	310	6588036.27	4698655.31	510	6588040.57	4698827.41	710
111	6590178.75	4698664.69	311	6588036.27	4698655.31	511	6588040.57	4698827.41	711
112	6590178.75	4698664.69	312	6588041.05	4698656.75	512	6588044.44	4698832.04	712
113	6590185.93	4698656.98	313	6588041.05	4698656.75	513	6588044.44	4698832.04	713
114	6590185.93	4698656.98	314	6588045.83	4698658.19	514	6588049.14	4698832.78	714
115	6590191.77	4698658.73	315	6588045.83	4698658.19	515	6588049.14	4698832.78	715
116	6590191.77	4698658.73	316	6588050.61	4698659.63	516	6588053.01	4698837.41	716
117	6590198.95	4698651.02	317	6588050.61	4698659.63	517	6588053.01	4698837.41	717
118	6590198.95	4698651.02	318	6588055.39	4698661.07	518	6588057.71	4698838.15	718
119	6590204.79	4698652.77	319	6588055.39	4698661.07	519	6588057.71	4698838.15	719
120	6590204.79	4698652.77	320	6588060.17	4698662.51	520	6588061.58	4698842.78	720
121	6590211.97	4698645.06	321	6588060.17	4698662.51	521	6588061.58	4698842.78	721
122	6590211.97	4698645.06	322	6588064.95	4698663.95	522	6588066.28	4698843.52	722
123	6590217.81	4698646.81	323	6588064.95	4698663.95	523	6588066.28	4698843.52	723
124	6590217.81	4698646.81	324	6588069.73	4698665.39	524	6588070.15	4698848.15	724
125	6590224.99	4698639.10	325	6588069.73	4698665.39	525	6588070.15	4698848.15	725
126	6590224.99	4698639.10	326	6588074.51	4698666.83	526	6588074.85	4698848.89	726
127	6590230.83	4698640.85	327	6588074.51	4698666.83	527	6588074.85	4698848.89	727
128	6590230.83	4698640.85	328	6588079.29	4698668.27	528	6588078.72	4698853.52	728
129	6590238.01	4698633.14	329	6588079.29	4698668.27	529	6588078.72	4698853.52	729
130	6590238.01	4698633.14	330	6588084.07	4698669.71	530	6588083.42	4698854.26	730
131	6590243.85	4698634.89	331	6588084.07	4698669.71	531	6588083.42	4698854.26	731
132	6590243.85	4698634.89	332	6588088.85	4698671.15	532	6588087.29	4698858.89	732
133	6590251.03	4698627.18	333	6588088.85	4698671.15	533	6588087.29	4698858.89	733
134	6590251.03	4698627.18	334	6588093.63	4698672.59	534	6588091.99	4698859.63	734
135	6590256.87	4698628.93	335	6588093.63	4698672.59	535	6588091.99	4698859.63	735
136	6590256.87	4698628.93	336	6588098.41	4698674.03	536	6588095.86	4698864.26	736
137	6590264.05	4698621.22	337	6588098.41	4698674.03	537	6588095.86	4698864.26	737
138	6590264.05	4698621.22	338	6588103.19	4698675.47	538	6588100.56	4698865.00	738
139	6590269.89	4698622.97	339	6588103.19	4698675.47	539	6588100.56	4698865.00	739
140	6590269.89	4698622.97	340	6588107.97	4698676.91	540	6588104.43	4698869.63	740
141	6590277.07	4698615.26	341	6588107.97	4698676.91	541	6588104.43	4698869.63	741
142	6590277.07	4698615.26	342	6588112.75	4698678.35	542	6588109.13	4698870.37	742
143	6590282.91	4698617.01	343	6588112.75	4698678.35	543	6588109.13	4698870.37	743
144	6590282.91	4698617.01	344	6588117.53	4698679.79	544	6588113.00	4698875.00	744
145	6590290.09	4698609.30	345	6588117.53	4698679.79	545	6588113.00	4698875.00	745
146	6590290.09	4698609.30	346	6588122.31	4698681.23	546	6588117.70	4698875.74	746
147	6590295.93	4698611.05	347	6588122.31	4698681.23	547	6588117.70	4698875.74	747
148	6590295.93	4698611.05	348	6588127.09	4698682.67	548	6588121.57	4698880.37	748
149	6590303.11	4698603.34	349	6588127.09	4698682.67	549	6588121.57	4698880.37	749
150	6590303.11	4698603.34	350	6588131.87	4698684.11	550	6588126.27	4698881.11	750
151	6590308.95	4698605.09	351	6588131.87	4698684.11	551	6588126.27	4698881.11	751
152	6590308.95	4698605.09	352	6588136.65	4698685.55	552	6588130.14	4698885.74	752
153	6590316.13	4698597.38	353	6588136.65	4698685.55	553	6588130.14	4698885.74	753
154	6590316.13	4698597.38	354	6588141.43	4698686.99	554	6588134.84	4698886.48	754
155	6590321.97	4698599.13	355	6588141.43	4698686.99	555	6588134.84	4698886.48	755
156	6590321.97	4698599.13	356	6588146.21	4698688.43	556	6588138.71	4698891.11	756
157	6590329.15	4698591.42	357	6588146.21	4698688.43	557	6588138.71	4698891.11	757
158	6590329.15	4698591.42	358	6588150.99	4698689.87	558	6588143.41	4698891.85	758
159	6590334.99	4698593.17	359	6588150.99	4698689.87	559	6588143.41	4698891.85	759
160	6590334.99	4698593.17	360	6588155.77	4698691.31	560	6588147.28	4698896.48	760
161	6590342.17	4698585.46	361	6588155.77	4698691.31	561	6588147.28	4698896.48	761
162	6590342.17	4698585.46	362	6588160.55	4698692.75	562	6588151.98	4698897.22	762
163	6590348.01	4698587.21	363	6588160.55	4698692.75	563	6588151.98	4698897.22	763
164	6590348.01	4698587.21	364	6588165.33	4698694.19	564	6588155.85	4698901.85	764
165	6590355.19	4698579.50	365	6588165.33	4698694.19	565	6588155.85	4698901.85	765
166	6590355.19	4698579.50	366	6588170.11	4698695.63	566	6588160.55	4698902.59	766
167	6590361.03	4698581.25	367	6588170.11	4698695.63	567	6588160.55	4698902.59	767
168	6590361.03	4698581.25	368	6588174.89	4698697.07	568	6588164.42	4698907.22	768
169	6590368.21	4698573.54	369	6588174.89	4698697.07	569	6588164.42	4698907.22	769
170	6590368.21	4698573.54	370	6588179.67	4698698.51	570	6588169.12	4698907.96	770
171	6590374.05	4698575.29	371	6588179.67	4698698.51	571	6588169.12	4698907.96	771
172	6590374.05	4698575.29	372	6588184.45	4698699.95	572	6588172.99	4698912.59	772
173	6590381.23	4698567.58	373	6588184.45	4698699.95	573	6588172.99	4698912.59	773
174	6590381.23	4698567.58	374	6588189.23	4698701.39	574	6588177.69	4698913.33	774
175	6590387.07	4698569.33	375	6588189.23	4698701.39	575	6588177.69	4698913.33	775
176	6590387.07	4698569.33	376	6588194.01	4698702.83	576	6588181.56	4698917.96	776
177	6590394.25	4698561.62	377	6588194.01	4698702.83	577	6588181.56	4698917.96	777
178	6590394.25	4698561.62	378	6588198.79	4698704.27	578	6588186.26	4698918.70	778
179	6590400.09	4698563.37	379	6588198.79	4698704.27	579	6588186.26	4698918.70	779
180	6590400.09	4698563.37	380	6588203.57	4698705.71	580	6588190.13	4698923.33	780
181	6590407.27	4698555.66	381	6588203.57	4698705.71	581	6588190.13	4698923.33	781
182	6590407.27	4698555.66	382	6588208.35	4698707.15	582	6588194.83	4698924.07	782
183	6590413.11	4698557.41	383	6588208.35	4698707.15	583	6588194.83	4698924.07	783
184	6590413.11	4698557.41	384	6588213.13	4698708.59	584	6588198.70	4698928.70	784
185	6590420.29	4698549.70	385	6588213.13	4698708.59	585	6588198.70	4698928.70	785
186	6590420.29	4698549.70	386	6588217.91	4698710.03	586	6588203.40	4698929.44	786
187	6590426.13	4698551.45	387	6588217.91	4698710.03	587	6588203.40	4698929.44	787
188	6590426.13	4698551.45	388	6588222.69	4698711.47	588	6588207.27	4698934.07	788
189	6590433.31	4698543.74	389	6588222.69	4698711.47	589	6588207.27	4698934.07	789
190	6590433.31	4698543.74	390	6588227.47	4698712.91	590	6588211.97	4698934.81	790
191	6590439.15	4698545.49	391	6588227.47	4698712.91	591	6588211.97	4698934.81	791
192	6590439.15	4698545.49	392	6588232.25	4698714.35	592	6588215.84	4698939.44	792
193	6590446.33	4698537.78	393	6588232.25	4698714.35	593	6588215.84	4698939.44	793
194	6590446.33	4698537.78	394	6588237.03	4698715.79	594	6588220.54	4698940.18	794
195	6590452.17	4698539.53	395	6588237.03	4698715.79	595	6588220.54	4698940.18	795
196	6590452.17	4698539.53	396	6588241.81	4698717.23	596	6588224.41	4698944.81	796
197	6590459.35	4698531.82	397	6588241.81	4698717.23	597	6588224.41	4698944.81	797
198	6590459.35	4698531.82	398	6588246.59	4698718.67	598	6588229.11	4698945.55	798
199	6590465.19	4698533.57	399	6588246.59	4698718.67	599	6588229.11	4698945.55	799
200	6590465.19	4698533.57	400	6588251.37	4698720.11	600	6588232.98	4698950.18	800
201	6587767.05	4698573.71	401	6587806.47	4698681.29	601	6587806.47	4698681.29	601

KOORDINATE TAČAKA GRAĐEVINSKIH LINIJA

1	6589812.42	4698827.16	201	6587767.05	4698573.71	401	6587806.47	4698681.29	601
2	6589812.42	4698827.16	202	6587767.05	4698573.71	402	6587806.47	4698681.29	602
3	6589820.21	4698820.23	203	6587775.49	4698576.75	403	6587807.41	4698682.27	603
4	6589827.39	4698822.43	204	6587782.00	4698578.70	404	6587812.00	4698687.03	604
5	6589827.39	4698822.43	205	6587782.00	4698578.70	405	6587812.00	4698687.03	605
6	6589832.21	4698817.25	206	6587787.52	4698580.37	406	6587817.75	4698687.79	606
7	6589840.24	4698819.65	207	6587787.52	4698580.37	407	6587817.75	4698687.79	607
8	6589840.24	4698819.65	208	6587792.49	4698581.87	408	6587821.62	4698692.42	608
9	6589847.42	4698811.94	209	6587792.49	4698581.87	409	6587821.62	4698692.42	609
10	6589847.42	4698811.94	210	6587797.27	4698583.31	410	6587826.32	4698693.16	610
11	6589853.26	4698813.69	211	6587797.27	4698583.31	411	6587826.32	4698693.16	611
12	6589853.26	4698813.69	212	6587802.05	4698584.75	412	6587830.19	4698697.79	612
13	6589860.44	4698805.98	213	6587802.05	4698584.75	413	6587830.19	4698697.79	613
14	6589860.44	4698805.98	214	6587806.83	4698586.19	414	6587834.89	4698698.53	614
15	6589866.28	4698807.73	215	6587806.83	4698586.19	415	6587834.89	4698698.53	615
16	6589866.28	4698807.73	216	6587811.61	4698587.63	416	6587838.76	4698703.16	616
17	6589873.46	4698800.02	217	6587811.61	4698587.63	417	6587838.76	4698703.16	617
18	6589873.46	4698800.02	218	6587816.39	4698589.07	418	6587843.46	4698703.90	618
19	6589879.30	4698801.77	219	6587816.39	4698589.07	419	6587843.46	4698703.90	619
20	6589879.30	4698801.77	220	6587821.17	4698590.51	420	6587847.33	4698708.53	620
21	6589886.48	4698794.06	221	6587821.17	4698590.51	421	6587847.33	4698708.53	621
22	6589886.48	4698794.06	222	6587825.95	4698591.95	422	6587852.03	4698709.27	622
23	6589892.31	4698795.81	223	6587825.95	4698591.95	423	6587852.03	4698709.27	623
24	6589892.31	4698795.81	224	6587830.73	4698593.39	424	6587855.90	4698713.90	624
25	6589899.49	4698788.10	225	6587830.73	4698593.39	425	6587855.90	4698713.90	625
26	6589899.49	4698788.10	226	6587835.51	4698594.83	426	6587860.60	4698714.64	626
27	6589905.33	4698789.85	227	6587835.51	4698594.83	427	6587860.60	4698714.64	627
28	6589905.33	4698789.85	228	6587840.29	4698596.27	428	6587864.47	4698719.27	628
29	6589912.51	4698782.14	229	6587840.29	4698596.27	429	6587864.47	4698719.27	629
30	6589912.51	4698782.14	230	6587845.07	4698597.71	430	6587869.17	4698720.01	630
31	6589918.35	4698783.89	231	6587845.07	4698597.71	431	6587869.17	4698720.01	631
32	6589918.35	4698783.89	232	6587849.85	4698599.15	432	6587873.04	4698724.64	632
33	6589925.53	4698776.18	233	6587849.85	4698599.15	433	6587873.04	4698724.64	633
34	6589925.53	4698776.18	234	6587854.63	4698600.59	434	6587877.74	4698725.38	634
35	6589931.37	4698777.93	235	6587854.63	4698600.59	435	6587877.74	4698725.38	635
36	6589931.37	4698777.93	236	6587859.41	4698602.03	436	6587881.61	4698730.01	636
37	6589938.55	4698770.22	237	6587859.41	4698602.03	437	6587881.61	4698730.01	637
38	6589938.55	4698770.22	238	6587864.19	4698603.47	438	6587886.31	4698730.75	638
39	6589944.39	4698771.97	239	6587864.19	4698603.47	439	6587886.31	4698730.75	639
40	6589944.39	4698771.97