

KOORDİNAT ÖZET ÇİZELGESİ

27/6-ED50

NoktaNo	Y	X
2	663184.10	4113304.14
4	663163.46	4113495.43
11	663058.91	4112818.52
12	663056.00	4113190.76
15	663032.55	4112543.88
22	662939.62	4113648.63
24	662889.05	4113041.31
26	662874.54	4113610.53
28	662852.31	4113658.95
29	662834.11	4112372.43
34	662703.88	4113752.62
36	662677.69	4114135.21
39	662647.34	4114609.55
40	662637.20	4113793.90
41	662632.49	4112216.86
43	662624.85	4114290.72
44	662616.57	4113895.50
46	662597.07	4114450.80
47	662594.39	4112086.68
48	662528.94	4114762.22
49	662498.78	4114822.01
55	662380.78	4115182.38
56	662379.72	4115127.88
57	662367.37	4111997.78
58	662350.61	4114879.17
59	662338.44	4115055.38
61	662265.42	4114937.38
63	662243.11	4115218.45
65	662218.52	4119557.59
66	662215.36	4120307.70
67	662205.02	4115301.00
69	662198.68	4119512.35
70	662178.45	4111867.61
71	662177.26	4119958.44
74	662162.97	4120333.89
75	662161.38	4119647.29
77	662123.28	4120183.08
79	662105.02	4120061.63
80	662090.71	4115324.81
82	662062.95	4119452.02
83	662059.78	4119882.24
87	662032.00	4120383.90
88	662018.51	4120504.55
89	661981.99	4119933.84
91	661943.09	4119659.99
92	661931.98	4119479.81
93	661926.42	4119761.59
94	661919.27	4115542.31
98	661897.84	4119116.26
99	661897.07	4120632.35
100	661895.47	4119947.73
104	661854.93	4116179.75
106	661845.40	4116265.48

NoktaNo	Y	X
107	661843.07	4119001.17
110	661833.54	4115504.21
112	661827.98	4118874.17
113	661822.44	4119517.11
114	661787.51	4116016.98
116	661783.54	4119204.37
117	661777.21	4120579.96
118	661756.50	4116294.05
120	661720.83	4118973.39
121	661714.47	4118815.43
122	661714.48	4115597.87
124	661705.76	4119807.63
127	661696.22	4118764.15
130	661662.10	4119911.62
131	661658.08	4116376.61
135	661620.01	4118670.49
136	661619.23	4115977.29
137	661616.80	4116499.38
139	661585.12	4120500.59
144	661528.96	4116669.77
148	661507.30	4118665.73
149	661477.10	4116561.82
150	661473.96	4118448.24
152	661455.94	4116863.45
153	661448.55	4118241.86
154	661448.55	4118065.65
160	661360.83	4117204.02
162	661350.12	4117902.13
163	661346.94	4117343.33
164	661332.11	4116856.04
165	661328.94	4117073.01
167	661308.89	4120406.14
169	661265.98	4117830.70
172	661251.68	4116924.84
175	661206.49	4120550.60
177	661156.44	4117365.55
179	661148.50	4117671.95
181	661080.24	4117465.57
182	661042.95	4111981.45
183	660973.42	4120498.22
184	660884.52	4120503.51
185	660720.47	4120476.00
186	660678.41	4111717.53
187	660617.81	4120468.59
188	660600.88	4120272.80
191	660562.78	4120448.48
193	660528.91	4120213.53
194	660466.60	4120145.68
197	660415.57	4108734.40
199	660388.87	4108577.48
204	660378.41	4109137.16
206	660349.13	4120202.83
209	660291.87	4107956.31

NoktaNo	Y	X
210	660291.21	4108354.80
213	660274.94	4108137.32
219	660270.86	4120388.26
224	660230.59	4120286.44
227	660197.84	4120428.74
229	660124.54	4107735.58
231	660120.05	4120675.60
232	660108.15	4120608.92
234	660102.59	4120419.22
239	660047.27	4109657.90
240	659996.27	4107553.92
241	660023.21	4120516.85
243	660004.43	4120902.62
246	659961.30	4120731.96
250	659860.89	4107376.78
251	659862.99	4111043.51
255	659788.53	4120995.76
257	659685.86	4107199.11
258	659655.18	4121093.13
259	659621.30	4110647.46
260	659588.09	4107140.24
261	659605.42	4109869.58
263	659597.48	4110237.35
266	659555.41	4110960.08
267	659520.79	4110797.54
269	659504.89	4121012.69
270	659453.53	4107050.88
271	659449.86	4121065.61
273	659383.76	4121272.16
275	659265.89	4106948.91
276	659283.22	4121402.34
277	659241.95	4121537.81
278	659219.73	4121601.31
280	659194.32	4121430.91
283	659118.71	4106868.48
285	659081.09	4122017.24
289	658996.25	4106743.38
290	659004.10	4122283.42
291	659003.83	4122176.00
293	658968.90	4121952.68
294	658933.98	4122323.11
297	658903.28	4121881.78
299	658818.06	4106587.27
301	658788.46	4122243.73
303	658754.06	4122356.18
305	658731.58	4122509.64
309	658599.93	4106438.51
311	658562.24	4122526.85
313	658489.48	4122578.44
315	658458.82	4122978.93
317	658414.39	4106353.88
319	658377.07	4106260.85
324	658316.62	4106068.47

NoktaNo	Y	X
325	658327.07	4123061.99
327	658321.25	4122735.36
330	658207.83	4106079.47
332	658190.58	4123189.57
336	658078.51	4106134.69
337	658083.29	4123351.57
342	657962.34	4123416.83
343	657929.24	4106064.25
348	657871.70	4123151.57
349	657805.19	4106040.60
350	657824.13	4123453.59
351	657804.90	4113075.44
352	657787.24	4123483.42
356	657670.76	4123592.80
357	657664.26	4123018.22
358	657628.05	4106019.05
361	657588.37	4123659.57
362	657510.84	4105956.49
363	657525.87	4123691.53
365	657410.97	4105862.93
366	657405.27	4105751.43
371	657398.02	4123811.56
374	657267.55	4105681.52
375	657272.67	4122889.11
376	657260.23	4123906.03
378	657133.52	4105626.85
380	657137.35	4123835.71
383	657049.42	4105690.45
384	657058.51	4123805.17
390	656924.32	4105616.33
391	656905.81	4123736.27
392	656902.24	4122577.96
396	656779.25	4105638.41
397	656791.45	4123657.43
398	656769.43	4123768.24
404	656699.93	4123921.48
409	656583.19	4105612.12
411	656587.06	4105908.07
415	656525.04	4106162.93
419	656530.01	4106653.64
426	656531.38	4123993.01
431	656475.96	4105493.86
433	656505.41	4106480.43
435	656470.73	4105671.24
436	656470.73	4105671.20
439	656445.35	4106868.66
442	656445.61	4124311.17
444	656437.68	4124668.84
451	656430.47	4124508.04
454	656421.81	4124170.56
457	656365.48	4124828.61
458	656359.29	4123956.89
463	656325.30	4124029.13

NoktaNo	Y	X
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470	656231.24	4122351.48
471	656199.02	4114803.62
472	656194.35	4124990.13
473	656152.32	4125068.63
476	655998.10	4106949.23
477	656060.95	4111321.51
478	656043.54	4125219.06
483	655806.95	4107120.58
484	655911.99	4125339.43
486	655661.34	4107319.72
487	655759.52	4125548.55
489	655658.19	4125656.04
491	655642.68	4126111.13
492	655641.69	4126041.91
493	655623.35	4125747.54
494	655556.65	4107589.69
495	655618.37	4125870.86
496	655610.78	4126177.18
497	655590.74	4125970.04
499	655574.02	4126175.13
501	655443.12	4107770.35
505	655393.98	4126102.00
506	655296.98	4107887.49
507	655351.31	4126105.41
509	655304.79	4126141.62
511	655194.91	4108028.41
512	655260.68	4126198.66
514	655205.56	4126239.21
515	655170.87	4126240.33
517	655139.81	4126241.33
518	655023.83	4108162.37
519	655084.14	4126269.27
522	655006.72	4121825.77
523	654950.39	4126261.07
525	654887.25	4126212.19
526	654849.26	4108301.55
528	654777.75	4126250.97
530	654729.51	4126252.74
531	654606.85	4108474.95
534	654385.32	4108544.53
535	654399.01	4126150.34
536	654344.74	4126154.54
537	654327.62	4131834.30
539	654274.34	4127140.38
540	654271.62	4131891.37
541	654271.18	4126280.20
542	654264.44	4132170.39
543	654263.94	4127273.77
544	654258.87	4131966.90
546	654253.30	4132056.10
547	654243.48	4126299.50
548	654243.01	4127090.52

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NoktaNo	Y	X
549	654231.61	4131716.84
551	654226.35	4132232.65
552	654209.57	4131615.07
554	654181.01	4131559.41
555	654176.17	4132279.11
556	654172.36	4127413.59
557	654172.14	4127070.79
559	654164.97	4126313.47
562	654155.28	4108691.62
563	654155.12	4117027.51
564	654145.18	4131547.32
567	654097.98	4131872.21
568	654097.48	4109062.75
570	654076.98	4127022.51
571	654074.45	4108900.82
572	654071.28	4127619.25
573	654065.60	4132365.52
574	654059.33	4131545.44
575	654052.81	4126444.88
576	654022.09	4109229.34
577	654018.60	4126489.35
578	654012.38	4131511.94
579	653990.75	4130387.49
580	653985.36	4131434.43
581	653980.11	4132444.49
582	653976.95	4130468.75
583	653959.22	4130926.31
584	653956.68	4130321.65
586	653952.54	4130985.36
587	653952.30	4129868.29
588	653947.99	4131380.87
589	653942.00	4132529.05
590	653937.99	4130045.31
591	653934.41	4126933.47
592	653918.71	4130537.38
593	653911.73	4126597.75
594	653909.55	4129174.59
595	653906.85	4129232.68
597	653890.69	4129821.66
598	653889.19	4131265.27
599	653886.41	4129283.37
600	653885.53	4131178.66
601	653878.82	4132639.62
602	653868.75	4131846.89
603	653866.10	4127769.40
604	653864.02	4128991.77
605	653838.72	4130584.49
606	653835.63	4129816.75
607	653833.64	4128951.45
608	653828.44	4130757.17
609	653821.54	4129332.64
610	653810.99	4132691.65
611	653775.90	4128937.64

NoktaNo	Y	X
613	653731.52	4120784.07
614	653713.42	4132745.54
615	653705.48	4128973.05
616	653696.62	4129548.55
617	653679.55	4129639.85
618	653665.01	4127951.29
620	653627.94	4132733.46
621	653615.22	4131766.57
623	653581.21	4129006.75
624	653569.10	4128318.67
625	653547.53	4128414.34
626	653544.30	4132745.53
627	653543.76	4128034.73
628	653517.74	4128435.98
629	653516.43	4133030.80
632	653502.49	4132799.43
633	653501.56	4132902.56
634	653482.97	4133130.22
635	653461.60	4118159.37
636	653456.03	4128988.23
637	653434.03	4131701.52
639	653405.97	4128462.71
640	653397.11	4128930.75
641	653363.10	4133196.19
642	653351.19	4128751.51
643	653345.58	4128829.01
644	653321.44	4128479.31
645	653317.49	4112171.84
647	653307.93	4131661.04
648	653304.17	4109093.87
650	653300.45	4109715.79
653	653292.33	4109485.55
660	653257.17	4133211.98
661	653247.67	4109994.16
667	653205.34	4109329.55
668	653201.27	4112461.98
669	653200.49	4133234.27
672	653179.33	4111875.20
676	653167.14	4110652.86
677	653167.14	4110279.01
683	653146.60	4133290.02
687	653127.08	4133343.91
689	653116.86	4133395.95
690	653114.31	4112952.05
691	653108.50	4133447.98
694	653082.48	4133517.67
697	653067.61	4133565.06
699	653054.98	4112757.00
702	653007.21	4133636.61
703	653002.97	4113464.88
704	653002.97	4110904.81
706	652998.90	4111896.33
713	652929.01	4113090.21

NoktaNo	Y	X
714	652914.00	4133624.87
715	652911.83	4131549.53
717	652892.44	4113243.82
718	652887.94	4113582.02
721	652881.87	4111605.37
725	652870.52	4133592.51
726	652869.68	4111979.22
732	652821.50	4133570.78
733	652820.11	4111282.72
738	652793.29	4111073.04
739	652757.31	4133533.37
743	652701.84	4131468.68
744	652691.50	4133497.29
747	652634.80	4113604.66
748	652618.62	4133503.65
752	652564.12	4133566.63
753	652535.81	4133599.88
755	652479.20	4133647.30
757	652430.37	4133706.73
758	652410.49	4113742.83
759	652390.74	4133801.55
760	652358.90	4133872.32
761	652353.66	4131329.29
763	652327.05	4133996.86
764	652315.72	4134198.53
768	652298.82	4134777.67
769	652297.58	4135031.76
770	652295.90	4134263.64
771	652295.91	4134083.90
778	652282.45	4134328.03
782	652259.33	4113746.08
783	652259.21	4134496.49
789	652214.36	4134454.86
797	652182.86	4134552.71
798	652180.49	4114744.91
799	652180.49	4114027.28
800	652168.30	4114955.40
802	652163.38	4135231.10
806	652147.17	4114244.27
813	652123.60	4114479.15
815	652110.09	4131229.74
816	652107.35	4113857.42
822	652088.39	4134628.06
825	652077.35	4135347.42
826	652076.00	4134587.57
838	651992.33	4135511.90
840	651972.05	4131129.52
841	651942.36	4114902.58
842	651934.08	4135591.11
843	651928.25	4134265.39
846	651859.44	4134105.39
847	651843.30	4131007.40
853	651798.54	4135807.35

NoktaNo	Y	X
864	651736.75	4114833.50
865	651735.31	4130945.21
867	651709.63	4135918.35
870	651686.08	4133938.95
879	651622.15	4115056.18
882	651612.76	4133905.27
886	651598.87	4130811.82
890	651593.71	4114900.14
892	651582.33	4115356.07
893	651579.52	4136026.94
897	651547.40	4133735.86
910	651511.27	4130660.76
913	651487.06	4128480.62
917	651453.25	4136134.39
918	651449.15	4130482.73
922	651418.16	4115464.98
923	651402.79	4130369.43
926	651387.40	4136213.36
929	651351.61	4130233.82
932	651335.39	4133548.61
935	651322.55	4136301.23
946	651251.55	4136423.09
947	651245.26	4133310.85
949	651236.28	4130126.42
950	651230.72	4129422.15
952	651214.62	4136551.47
953	651201.16	4115603.14
967	651112.41	4136706.82
969	651085.06	4128111.10
972	651032.01	4133130.93
973	651013.17	4136802.00
979	650962.02	4136847.95
982	650956.53	4132929.16
983	650946.78	4115651.90
986	650915.68	4130074.84
992	650851.76	4136923.74
996	650798.86	4115829.89
998	650765.51	4130111.02
1000	650756.90	4132882.53
1006	650689.15	4116028.19
1008	650660.94	4137059.97
1011	650613.56	4132769.08
1024	650512.99	4137156.14
1027	650500.50	4130063.70
1028	650498.16	4116024.94
1031	650489.87	4132593.84
1038	650454.13	4117030.77
1041	650442.25	4117838.14
1043	650440.35	4127653.73
1052	650399.00	4116235.44
1053	650398.57	4118640.77
1062	650372.53	4137147.00
1065	650363.67	4132436.70

NoktaNo	Y	X
1067	650358.08	4119024.40
1076	650329.95	4132308.11
1077	650315.22	4116425.53
1090	650211.83	4119363.70
1092	650202.84	4137138.68
1093	650195.35	4127247.40
1095	650167.98	4126561.52
1096	650163.36	4130102.76
1099	650149.94	4132329.27
1109	650100.94	4137074.12
1116	650051.59	4132336.93
1117	650031.27	4136987.80
1121	650005.65	4116299.19
1124	649973.30	4136918.80
1128	649906.98	4130080.44
1131	649860.48	4132484.52
1132	649847.98	4119871.46
1133	649847.99	4119871.45
1135	649821.64	4136876.02
1145	649695.69	4130074.93
1148	649684.26	4132595.75
1151	649675.57	4136859.69
1152	649674.53	4126173.85
1154	649604.68	4120166.52
1156	649562.81	4132811.48
1159	649526.54	4136863.13
1162	649489.14	4130042.75
1171	649403.87	4125880.15
1173	649393.43	4136944.85
1175	649360.48	4132936.06
1177	649331.94	4130122.40
1184	649304.60	4130021.83
1186	649298.33	4137013.05
1189	649273.80	4116191.25
1192	649259.48	4129919.40
1193	649244.22	4125549.00
1199	649171.35	4137018.14
1200	649157.28	4133018.96
1201	649151.48	4130005.58
1212	649074.38	4133067.72
1213	649045.57	4137012.83
1214	649042.76	4130094.19
1215	649034.31	4130007.74
1216	649027.18	4120811.61
1218	649019.69	4125235.91
1223	648970.34	4133109.98
1227	648946.82	4137113.92
1229	648942.02	4130074.29
1241	648861.54	4137206.75
1247	648826.98	4133021.57
1260	648765.10	4137253.38
1263	648728.74	4124964.77
1264	648727.65	4132834.77

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NoktaNo	Y	X
1266	648711.99	4130077.46
1268	648699.57	4124696.80
1271	648685.21	4130192.75
1272	648682.99	4121190.48
1275	648646.13	4130313.82
1278	648613.97	4137217.36
1279	648595.66	4130271.29
1282	648578.87	4121305.08
1289	648522.22	4132672.46
1290	648512.60	4137163.35
1296	648457.97	4124336.36
1301	648406.40	4130142.15
1304	648392.54	4132516.40
1306	648376.02	4137165.82
1313	648345.00	4129927.38
1316	648258.70	4137212.60
1319	648218.47	4132438.45
1322	648164.46	4121710.95
1324	648156.97	4116207.15
1327	648094.95	4132214.53
1328	648086.76	4129753.82
1329	648069.22	4137310.51
1331	648003.11	4132101.50
1335	647947.34	4137401.61
1336	647915.90	4124443.08
1343	647827.51	4131978.06
1345	647782.05	4137493.41
1347	647718.78	4132004.36
1348	647707.70	4137555.78
1349	647684.59	4129690.32
1350	647635.16	4123835.05
1351	647603.98	4132053.81
1353	647601.24	4137691.30
1354	647578.97	4137726.79
1355	647578.54	4129801.73
1360	647513.90	4132232.18
1362	647486.94	4137761.69
1366	647412.53	4116160.67
1367	647382.23	4137748.84
1370	647323.16	4132417.61
1371	647319.62	4132668.38
1372	647316.76	4129804.60
1375	647273.18	4137729.61
1376	647268.40	4132823.08
1381	647195.22	4123516.08
1383	647187.14	4133000.41
1384	647173.13	4137708.89
1387	647125.95	4129733.95
1389	647075.14	4137682.45
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1396	646952.32	4122356.83

NoktaNo	Y	X
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1399	646915.31	4123243.76
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1403	646862.19	4133053.38
1408	646818.82	4122068.85
1410	646810.53	4129626.60
1411	646804.08	4137781.43
1412	646797.93	4133037.08
1414	646761.48	4133521.48
1416	646752.50	4133576.45
1419	646734.63	4133674.19
1420	646730.93	4133056.43
1421	646729.87	4133511.20
1424	646705.49	4137801.85
1425	646700.41	4133827.22
1426	646687.13	4121851.27
1429	646670.62	4133095.88
1430	646662.57	4133911.48
1432	646630.02	4133443.33
1433	646620.76	4133982.84
1434	646612.55	4133127.16
1437	646589.35	4137814.38
1438	646568.83	4134056.35
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1443	646548.35	4133152.27
1450	646524.54	4133267.33
1452	646513.89	4133184.16
1455	646483.50	4121315.50
1457	646462.86	4137786.29
1459	646419.29	4134207.22
1461	646397.40	4133195.64
1462	646373.30	4129675.51
1463	646363.54	4135192.80
1467	646353.09	4115437.96
1470	646341.44	4135104.00
1471	646324.92	4137678.30
1473	646304.98	4134964.64
1474	646303.64	4135306.86
1476	646291.57	4137702.72
1478	646267.44	4137601.00
1479	646263.15	4134337.61
1481	646257.59	4134840.60
1482	646256.68	4133264.14
1487	646228.95	4135380.01
1488	646214.48	4129625.51
1490	646210.15	4137471.09
1493	646187.35	4134817.55
1498	646159.45	4135446.41
1501	646143.60	4137365.05
1503	646124.22	4134421.05
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1519	646035.78	4134765.12
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1533	645985.64	4134532.93
1534	645981.83	4135903.71
1536	645976.72	4135787.77
1544	645956.97	4136056.14
1547	645936.55	4137029.31
1555	645888.36	4134658.79
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1559	645878.95	4134756.06
1562	645863.62	4136947.59
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1570	645770.45	4136299.72
1572	645756.32	4129434.34
1574	645755.12	4115341.40
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1585	645691.16	4137179.59
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1591	645671.44	4137940.27
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1596	645639.89	4138000.80
1598	645622.77	4137822.50
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1610	645563.66	4138145.53
1611	645561.67	4138332.46
1612	645554.25	4136549.29
1613	645550.01	4129527.22
1614	645543.02	4133124.21
1617	645524.59	4136618.65
1618	645518.98	4137308.82
1620	645496.42	4136690.32
1621	645482.85	4136769.87
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1624	645451.72	4137867.76
1626	645432.71	4136921.95
1629	645408.78	4138103.67
1630	645407.64	4132874.56
1631	645401.41	4136998.41
1632	645400.60	4137363.96
1639	645365.16	4137423.34
1640	645362.21	4115291.13
1641	645356.22	4137158.19
1642	645351.58	4138294.70
1647	645326.18	4137270.04
1648	645319.49	4137468.36
1650	645306.27	4129543.95
1651	645294.99	4137348.96

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1656	645272.35	4138962.38
1658	645266.15	4137442.92
1661	645251.67	4137402.90
1664	645242.07	4137414.85
1668	645237.59	4137433.50
1669	645237.57	4137433.50
1670	645235.15	4138377.41
1672	645233.63	4137557.34
1674	645221.51	4137500.15
1676	645205.18	4138853.09
1677	645203.92	4132547.26
1678	645202.56	4137567.15
1680	645199.72	4139060.32
1683	645183.25	4138494.13
1684	645180.25	4137652.64
1685	645174.50	4138837.38
1686	645169.53	4138145.71
1687	645168.26	4132489.71
1688	645164.10	4137832.77
1689	645159.11	4137743.74
1700	645096.81	4138192.32
1704	645081.84	4138549.57
1708	645069.54	4139095.59
1710	645056.99	4132310.15
1712	645056.34	4129256.28
1716	645048.06	4139190.04
1718	645045.63	4138826.87
1721	645033.27	4138086.71
1726	645027.06	4138043.78
1729	645006.36	4139303.21
1731	645000.59	4121422.72
1733	644993.53	4129653.00
1734	644990.80	4138585.64
1735	644990.77	4138585.65
1743	644970.54	4138535.68
1748	644943.45	4115150.19
1749	644941.53	4138002.75
1750	644939.36	4138896.86
1751	644937.81	4129467.22
1752	644935.41	4129065.70
1753	644934.38	4138389.46
1760	644922.98	4137877.55
1768	644913.46	4138623.04
1772	644903.03	4137973.41
1778	644896.69	4137650.51
1779	644895.89	4139011.77
1785	644892.86	4137622.51
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1800	644876.22	4132135.86
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1811	644854.51	4137842.83
1813	644852.45	4137577.99
1816	644837.82	4137613.14
1820	644830.36	4138652.75
1828	644812.82	4129423.84
1833	644805.64	4137526.75
1836	644796.04	4138155.58
1839	644789.30	4137413.41
1840	644786.83	4137806.36
1841	644778.66	4139048.38
1844	644770.77	4137724.11
1850	644749.90	4137633.62
1852	644742.35	4138693.11
1854	644733.77	4129413.29
1855	644733.42	4131860.46
1857	644727.70	4128154.38
1861	644712.82	4137281.49
1865	644703.63	4139998.35
1868	644701.38	4131937.67
1872	644696.03	4138812.59
1873	644692.40	4138977.88
1874	644690.45	4140125.73
1879	644685.70	4139490.80
1881	644683.86	4138082.62
1884	644671.10	4131775.34
1886	644659.25	4129438.13
1888	644654.38	4140231.43
1893	644636.19	4139928.44
1894	644634.75	4132027.31
1898	644615.44	4138007.65
1901	644608.82	4129477.28
1902	644606.72	4137222.60
1905	644605.33	4127848.90
1908	644599.62	4132079.41
1914	644585.75	4136875.42
1915	644582.77	4137029.50
1916	644582.67	4131637.24
1918	644579.45	4129551.05
1921	644567.62	4137128.34
1923	644564.89	4127676.28
1930	644552.85	4131255.82
1933	644548.31	4131451.38
1934	644546.46	4131312.22
1938	644539.56	4129609.77
1942	644525.84	4131214.22
1944	644523.32	4131547.59
1947	644518.39	4132195.14
1950	644513.21	4129691.82
1955	644496.90	4139865.07

KOORDINAT ÖZET ÇİZELGESİ

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NoktaNo	Y	X
1956	644496.45	4139609.34
1957	644492.23	4136959.75
1958	644490.75	4137978.85
1961	644487.63	4140320.92
1963	644480.84	4129787.42
1974	644454.86	4127517.86
1975	644452.98	4129871.73
1978	644447.60	4137906.49
1979	644447.58	4137906.49
1981	644444.31	4131167.50
1989	644419.52	4139744.12
1993	644400.51	4137917.70
1994	644399.53	4129969.60
1995	644394.17	4115204.18
1999	644376.67	4127236.83
2001	644374.32	4127342.04
2002	644365.34	4130050.45
2006	644342.15	4131132.38
2008	644332.94	4130123.03
2010	644325.52	4127121.98
2011	644320.17	4136775.61
2017	644292.30	4136867.03
2018	644290.90	4147321.90
2022	644280.83	4137884.52
2024	644269.79	4131129.18
2025	644269.44	4130199.50
2027	644258.80	4140324.69
2032	644240.93	4130255.22
2040	644214.45	4131065.33
2041	644213.71	4130338.16
2043	644210.02	4132270.01
2044	644208.58	4126887.16
2045	644208.08	4130982.34
2056	644181.18	4130767.32
2057	644179.77	4130903.37
2058	644179.15	4136510.84
2063	644173.03	4147598.92
2066	644166.43	4130828.88
2067	644166.25	4126718.77
2070	644163.16	4130701.03
2071	644160.67	4127466.03
2072	644159.28	4130399.07
2078	644133.63	4137910.87
2079	644132.15	4148257.93
2083	644125.51	4140345.91
2084	644124.96	4136575.04
2086	644124.29	4130505.34
2088	644118.39	4137944.34
2090	644116.50	4130654.38
2094	644113.92	4130583.10
2096	644112.19	4137902.85
2098	644105.58	4115201.42
2100	644099.38	4142438.42

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2111	644074.33	4136492.18
2112	644069.17	4136727.60
2123	644062.54	4142276.05
2124	644060.77	4135521.45
2131	644055.93	4147090.90
2133	644054.48	4121513.84
2135	644054.23	4146621.37
2136	644053.71	4137912.21
2137	644052.03	4135954.22
2141	644046.98	4138015.08
2152	644038.43	4141641.02
2163	644028.79	4135399.08
2167	644025.93	4136068.37
2174	644015.79	4140456.86
2176	644013.15	4142061.17
2177	644012.50	4138074.62
2182	644010.41	4141816.30
2183	644009.31	4141499.30
2186	644006.17	4137906.30
2187	644005.48	4127529.56
2188	644004.81	4135805.28
2192	643995.85	4136107.38
2195	643992.72	4136534.79
2206	643977.93	4149201.98
2208	643971.68	4135693.68
2209	643970.11	4136578.14
2210	643968.43	4126461.00
2212	643966.90	4136173.81
2217	643960.79	4148596.78
2218	643960.06	4148364.95
2221	643957.78	4140585.98
2223	643956.15	4147957.59
2226	643953.19	4140776.83
2228	643951.64	4140985.53
2229	643951.10	4148917.18
2231	643949.79	4137897.55
2236	643942.09	4135631.31
2240	643936.79	4138140.75
2251	643925.02	4132270.01
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2261	643908.27	4136327.74
2276	643889.23	4141350.85
2279	643884.04	4137886.44
2286	643873.69	4136458.00
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2297	643859.84	4135702.36
2299	643856.17	4149059.58
2301	643853.07	4137866.23
2303	643847.98	4141142.10
2306	643845.24	4138197.64

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2313	643834.75	4137831.25
2314	643830.03	4135205.84
2323	643812.17	4141237.85
2332	643792.30	4137763.39
2337	643780.58	4126373.28
2344	643760.86	4143086.51
2349	643747.57	4138311.44
2351	643742.69	4135808.16
2354	643735.39	4135049.80
2356	643724.85	4120629.77
2368	643706.67	4134901.96
2369	643704.69	4137728.09
2376	643701.25	4146196.53
2385	643690.02	4132235.01
2386	643688.34	4138367.52
2393	643676.15	4115005.71
2405	643643.22	4126216.06
2407	643635.82	4134719.17
2408	643634.80	4137675.54
2412	643625.12	4138409.43
2419	643610.58	4149052.36
2421	643603.50	4125777.49
2428	643595.02	4127600.01
2429	643594.40	4126083.66
2435	643570.44	4135828.11
2437	643565.77	4146089.77
2439	643558.87	4137622.70
2443	643554.37	4138459.89
2451	643538.23	4134534.85
2468	643515.76	4134388.33
2480	643491.19	4138506.98
2483	643486.22	4137572.17
2487	643474.49	4145361.36
2488	643473.75	4149350.47
2494	643460.11	4145055.30
2509	643452.65	4134206.20
2510	643452.65	4134206.12
2512	643451.59	4120643.34
2519	643441.46	4137541.66
2524	643428.41	4134084.58
2525	643425.72	4138534.33
2527	643421.05	4135837.30
2531	643415.65	4124935.75
2539	643398.88	4120305.07
2541	643397.29	4137491.51
2545	643391.32	4133350.82
2553	643385.13	4145636.33
2554	643385.02	4132175.01
2559	643380.76	4145780.89
2572	643365.55	4133495.52
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2581	643357.81	4138542.53

NoktaNo	Y	X
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2609	643325.64	4133653.64
2616	643315.41	4144820.80
2622	643309.75	4132719.52
2634	643300.02	4127630.01
2639	643297.84	4121005.16
2640	643297.39	4133796.14
2642	643296.61	4137388.12
2643	643296.41	4143151.87
2645	643295.67	4133363.33
2652	643279.12	4125689.77
2657	643271.30	4135905.24
2659	643266.69	4138551.16
2662	643256.62	4125307.26
2674	643230.91	4132828.76
2675	643230.37	4114938.42
2678	643223.21	4124534.83
2679	643221.03	4137370.96
2680	643217.55	4132580.02
2685	643197.44	4138572.85
2688	643194.77	4132249.25
2694	643177.35	4149375.33
2705	643151.99	4138618.05
2707	643144.09	4137373.41
2716	643125.07	4138680.07
2720	643113.36	4132341.57
2723	643106.41	4133336.09
2726	643096.56	4135947.43
2727	643092.04	4138720.35
2732	643080.32	4132968.76
2735	643064.72	4137356.23
2746	643036.21	4144786.27
2750	643020.73	4121264.44
2751	643020.12	4138749.06
2757	643000.02	4127670.01
2760	642991.92	4121539.67
2761	642984.31	4137345.67
2762	642984.00	4124615.02
2767	642964.68	4135932.54
2769	642954.20	4138789.20
2770	642953.52	4143767.83
2774	642942.71	4133075.42
2776	642934.64	4133310.04
2782	642912.60	4137307.63
2786	642910.69	4149652.73
2790	642899.00	4138838.50
2791	642898.00	4127809.25
2793	642892.36	4114844.96
2794	642891.15	4135960.53
2795	642889.02	4132300.01
2806	642864.26	4133170.99
2817	642835.47	4121807.61
2820	642832.34	4149818.72

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2827	642819.62	4124387.83
2828	642816.08	4123835.67
2830	642814.63	4133284.45
2831	642811.21	4138871.81
2832	642809.64	4135987.45
2836	642800.35	4122336.58
2842	642772.92	4127855.66
2844	642767.59	4150024.84
2847	642763.87	4115077.17
2850	642760.12	4122068.35
2852	642748.09	4136007.21
2860	642723.52	4137286.90
2867	642704.59	4122506.96
2870	642695.04	4150426.66
2878	642674.98	4145371.06
2879	642673.70	4138863.98
2882	642661.98	4127859.21
2887	642650.02	4132280.01
2890	642645.49	4133268.26
2893	642639.62	4137213.90
2899	642626.19	4123654.48
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2907	642606.64	4123327.10
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2917	642581.31	4115288.84
2924	642568.43	4124155.74
2928	642546.85	4127868.11
2929	642545.99	4133266.72
2933	642529.22	4137253.39
2934	642526.70	4123117.73
2935	642519.66	4150568.97
2937	642518.15	4136084.01
2938	642516.70	4122750.58
2941	642502.82	4138940.75
2945	642480.02	4132165.01
2946	642478.13	4145237.71
2953	642442.58	4137226.76
2956	642429.96	4122929.74
2959	642424.37	4127856.91
2964	642407.45	4133266.77
2969	642378.91	4137307.23
2971	642367.00	4115537.55
2973	642364.75	4150656.44
2976	642353.62	4120070.37
2978	642348.38	4138984.58
2979	642345.00	4136086.05
2984	642317.03	4137380.06
2994	642268.95	4127903.73
2995	642268.19	4133240.55
2996	642267.15	4137479.45
3002	642239.05	4118498.97
3008	642209.25	4137566.82

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NoktaNo	Y	X
3013	642177.64	4139033.38
3014	642177.60	4139033.38
3017	642164.66	4136062.18
3018	642161.31	4117430.96
3021	642146.86	4150790.21
3024	642143.16	4145169.46
3028	642133.42	4137601.13
3031	642123.43	4133237.28
3034	642111.73	4137713.64
3045	642055.02	4132085.01
3050	642032.40	4119721.63
3051	642027.67	4133189.02
3052	642026.98	4136038.13
3055	642012.45	4115619.58
3059	642001.17	4127851.73
3060	641999.94	4137788.02
3066	641976.51	4133274.01
3067	641973.95	4151010.50
3070	641969.59	4139005.05
3072	641962.18	4144990.07
3076	641949.79	4137904.87
3079	641940.00	4129232.17
3081	641928.48	4136068.89
3086	641902.32	4131908.01
3089	641898.69	4115934.44
3092	641890.02	4129650.01
3097	641869.22	4133299.65
3098	641868.05	4136085.50
3099	641866.02	4127828.26
3100	641859.86	4144867.45
3101	641857.67	4137980.20
3117	641781.46	4136095.58
3122	641762.61	4138974.43
3124	641756.83	4137974.10
3129	641742.58	4116209.62
3131	641738.70	4151326.71
3133	641727.07	4133285.90
3136	641711.81	4136034.60
3141	641700.02	4129880.01
3147	641677.05	4144582.16
3150	641661.30	4133382.99
3151	641661.19	4137935.02
3153	641656.59	4138842.00
3157	641645.02	4131870.01
3159	641634.91	4117042.28
3160	641632.41	4136088.90
3163	641620.86	4151355.74
3168	641607.57	4128229.93
3174	641593.83	4136028.20
3176	641580.02	4129000.01
3177	641579.26	4137935.97
3180	641570.84	4133472.57
3187	641550.02	4130200.01

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3190	641548.00	4143925.26
3193	641546.79	4116336.62
3206	641523.71	4151373.43
3207	641520.02	4128540.01
3217	641487.43	4137957.48
3218	641486.75	4151497.64
3220	641478.71	4143638.38
3223	641470.07	4116722.92
3224	641467.33	4137895.54
3228	641454.93	4138760.04
3232	641448.60	4133468.03
3237	641430.02	4130570.01
3238	641428.13	4151565.33
3243	641416.53	4130635.17
3244	641408.10	4137798.81
3247	641399.15	4130670.39
3250	641392.69	4143427.09
3251	641392.59	4143426.83
3252	641392.49	4136008.09
3263	641365.82	4144589.77
3265	641362.27	4130620.00
3270	641349.56	4130747.36
3275	641336.03	4137741.93
3281	641327.63	4143260.21
3282	641324.19	4151637.33
3285	641321.00	4130460.94
3286	641319.94	4133432.43
3288	641312.51	4130635.83
3290	641305.98	4138910.94
3299	641280.82	4130536.57
3300	641280.31	4130845.30
3308	641261.88	4130405.34
3311	641258.13	4139016.66
3315	641250.86	4144618.91
3316	641250.02	4131915.01
3322	641236.54	4135984.86
3326	641226.97	4130554.37
3327	641225.71	4130624.11
3332	641213.65	4142936.77
3334	641212.52	4151659.73
3337	641196.63	4133387.88
3338	641193.96	4130988.11
3341	641183.20	4137628.87
3344	641179.57	4130369.60
3346	641175.70	4139172.57
3358	641147.48	4142732.40
3362	641134.67	4151741.23
3368	641118.89	4144717.11
3369	641110.77	4131101.87
3374	641100.18	4139301.95
3375	641099.54	4130334.66
3378	641097.53	4151056.62

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3384	641078.62	4133338.13
3390	641056.26	4137533.26
3391	641056.15	4142473.66
3396	641043.54	4136046.32
3399	641041.51	4131190.43
3400	641038.22	4139407.00
3405	641020.14	4130362.14
3407	641012.46	4144863.00
3410	641004.68	4142327.94
3411	641000.01	4131745.01
3415	640991.86	4139475.17
3418	640987.21	4151228.25
3422	640976.11	4135986.47
3425	640961.46	4151787.00
3426	640954.16	4131289.20
3427	640951.24	4133275.03
3431	640943.56	4130417.08
3433	640941.78	4139501.90
3435	640936.09	4142144.09
3442	640911.57	4151326.12
3451	640894.21	4137428.75
3457	640888.77	4151664.95
3460	640877.53	4144909.22
3463	640875.17	4130410.77
3465	640872.29	4133172.93
3466	640868.13	4151546.49
3468	640863.42	4141905.42
3469	640860.07	4131376.00
3473	640850.82	4136220.72
3476	640846.72	4151410.11
3478	640839.84	4139516.94
3487	640806.83	4131459.13
3488	640804.65	4150848.94
3490	640802.49	4131542.72
3494	640796.01	4130355.30
3499	640773.93	4133109.63
3500	640766.63	4145917.77
3504	640757.80	4141669.86
3511	640739.67	4136929.26
3512	640737.06	4136390.66
3515	640727.69	4135902.09
3516	640725.60	4137286.34
3517	640725.17	4139527.90
3519	640722.81	4130321.25
3520	640718.65	4136781.65
3521	640715.21	4144909.62
3525	640707.85	4136435.35
3537	640674.85	4133019.32
3543	640649.24	4130293.03
3551	640637.09	4141466.37
3552	640636.07	4130418.11
3553	640634.58	4130346.55

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3558	640625.58	4139403.99
3565	640610.13	4137186.24
3571	640591.28	4146134.11
3574	640584.13	4139745.46
3575	640584.02	4130448.63
3577	640582.98	4145595.85
3578	640581.83	4139873.54
3579	640575.62	4139967.21
3582	640574.44	4140070.24
3586	640565.99	4139451.07
3587	640565.25	4132978.43
3589	640559.69	4140206.87
3594	640552.19	4145723.74
3595	640551.02	4139657.39
3597	640544.88	4140281.13
3605	640531.12	4133014.08
3607	640523.95	4141327.91
3609	640520.43	4135754.38
3615	640515.61	4139483.83
3616	640513.85	4139590.84
3622	640504.99	4144916.49
3624	640499.62	4130472.73
3627	640492.95	4133101.70
3628	640492.75	4139525.61
3631	640485.71	4140386.19
3633	640476.31	4117460.63
3650	640420.81	4133136.45
3651	640420.81	4133136.41
3662	640407.21	4140427.52
3665	640404.93	4130433.97
3666	640403.67	4145454.98
3669	640395.06	4133231.95
3670	640392.73	4141185.30
3684	640350.33	4145050.55
3686	640344.16	4133316.45
3688	640342.33	4144913.24
3691	640336.15	4140460.57
3699	640332.12	4140597.52
3707	640317.86	4130437.22
3713	640295.51	4145268.89
3718	640281.65	4140729.17
3719	640279.75	4150718.52
3720	640279.32	4135830.63
3725	640267.24	4133402.90
3736	640235.15	4140804.08
3739	640230.60	4146394.63
3740	640229.15	4130363.06
3745	640214.87	4133437.12
3753	640197.75	4130163.35
3756	640194.53	4140868.72
3765	640171.89	4133458.42
3768	640170.46	4130269.67

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3777	640143.68	4140971.20
3778	640141.38	4141107.89
3783	640132.40	4130073.63
3801	640083.10	4133483.50
3808	640068.20	4130004.74
3814	640052.72	4141048.91
3819	640040.79	4118351.74
3820	640040.55	4118352.27
3825	640029.83	4150856.94
3830	640016.44	4129921.10
3833	640007.15	4141052.33
3837	639996.53	4135875.68
3846	639964.99	4118535.63
3850	639961.65	4129864.87
3855	639943.99	4133467.30
3867	639905.66	4150769.34
3882	639865.31	4129861.29
3898	639826.50	4146580.08
3900	639824.80	4140972.09
3909	639804.20	4133466.83
3915	639791.85	4150558.14
3922	639778.00	4118989.37
3932	639758.28	4129860.12
3936	639747.80	4150414.63
3939	639742.08	4135937.02
3948	639719.02	4150131.86
3970	639710.77	4150261.52
3971	639710.12	4133448.84
3994	639663.02	4129838.86
3995	639662.72	4149956.21
3999	639654.04	4149463.86
4021	639607.20	4133486.77
4024	639604.03	4149217.58
4031	639594.54	4135985.12
4040	639583.90	4149810.57
4053	639571.88	4149649.85
4058	639565.25	4129831.00
4059	639557.27	4149112.82
4073	639500.48	4133529.42
4074	639496.32	4149032.86
4081	639478.50	4129802.04
4086	639453.18	4133629.45
4093	639432.36	4140891.66
4095	639425.21	4148945.93
4098	639423.19	4148617.45
4099	639422.46	4148497.48
4104	639414.24	4133741.07
4113	639405.46	4135989.04
4116	639404.25	4146888.92
4118	639402.18	4129743.83
4122	639396.43	4148763.76
4131	639380.42	4118913.59

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NoktaNo	Y	X
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4138	639366.85	4147087.20
4148	639322.51	4129730.47
4155	639300.58	4133921.66
4163	639275.80	4147587.26
4168	639260.74	4148143.13
4173	639253.88	4134035.46
4177	639238.97	4129721.10
4182	639223.75	4118872.98
4192	639190.46	4148019.21
4194	639186.57	4134111.02
4197	639161.12	4129677.32
4203	639142.40	4134198.08
4204	639140.42	4135983.40
4207	639138.92	4118488.00
4214	639113.14	4118018.71
4221	639086.78	4147625.90
4222	639086.52	4147625.96
4223	639086.48	4147625.96
4226	639071.48	4129639.94
4246	639033.44	4134286.46
4252	639014.27	4140777.61
4255	639008.69	4118903.20
4264	638978.98	4129649.16
4271	638951.74	4117949.92
4272	638950.77	4147861.81
4274	638949.55	4118584.15
4278	638939.96	4135644.05
4279	638936.36	4134363.71
4295	638885.75	4147518.66
4296	638885.28	4129598.00
4302	638868.58	4134437.51
4315	638837.76	4118699.25
4325	638796.04	4147729.50
4326	638787.04	4129545.24
4327	638784.79	4134486.90
4335	638760.14	4129475.74
4344	638716.23	4129420.66
4345	638714.48	4140679.48
4355	638683.49	4134488.84
4363	638652.94	4129413.94
4366	638641.74	4147444.95
4369	638635.71	4147665.69
4373	638624.83	4135529.47
4389	638576.86	4134475.47
4392	638569.83	4129422.33
4399	638548.87	4140428.52
4404	638538.98	4117976.39
4415	638495.56	4147488.21
4421	638472.07	4129378.02
4425	638460.97	4134461.75

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4471	638364.38	4147585.57
4473	638362.88	4129386.61
4475	638361.17	4140292.69
4479	638354.11	4135569.14
4486	638341.23	4135199.09
4508	638309.65	4134584.70
4509	638309.46	4134411.90
4547	638235.57	4129378.61
4549	638234.06	4147493.59
4558	638194.93	4135344.35
4571	638148.19	4134373.33
4576	638144.64	4129315.01
4579	638138.38	4129194.02
4584	638124.16	4140057.53
4590	638110.58	4135448.76
4591	638110.56	4135448.82
4592	638110.56	4135448.74
4593	638109.19	4147469.02
4595	638087.95	4129118.62
4607	637991.51	4134104.35
4608	637987.62	4129071.56
4609	637978.06	4118262.15
4611	637954.59	4147439.31
4617	637904.95	4123852.94
4618	637904.96	4123852.93
4619	637897.87	4129112.18
4621	637892.35	4139778.14
4630	637818.26	4129126.35
4632	637799.60	4133886.89
4640	637724.22	4129049.92
4641	637724.06	4118496.31
4642	637712.71	4147521.37
4651	637629.88	4139513.76
4653	637591.41	4129065.80
4659	637529.16	4133721.78
4664	637458.08	4129054.27
4667	637447.28	4147533.28
4670	637396.81	4118388.07
4674	637371.47	4124655.37
4675	637369.95	4124703.38
4677	637345.83	4129041.72
4683	637283.76	4139305.50
4684	637269.39	4129099.39
4686	637269.19	4133573.48
4687	637260.28	4122682.32
4690	637223.59	4147442.98
4692	637219.49	4122580.51
4693	637212.64	4122112.02
4694	637212.64	4122111.99
4695	637212.09	4122247.79
4696	637208.40	4122423.64

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4704	637170.98	4129119.36
4706	637162.30	4129195.32
4707	637159.02	4121916.12
4714	637124.13	4120296.73
4715	637124.14	4120296.71
4716	637117.81	4118544.05
4718	637090.61	4129289.14
4721	637060.45	4120145.63
4724	637039.64	4121812.19
4726	637035.47	4124693.52
4728	637032.26	4145780.71
4730	637029.76	4145546.67
4733	637021.80	4129341.28
4737	637016.04	4145185.69
4738	637016.03	4145340.23
4742	636995.68	4133509.10
4745	636982.66	4129396.25
4746	636975.58	4147334.95
4748	636960.57	4120522.42
4749	636950.15	4120024.86
4750	636947.94	4145100.08
4752	636928.75	4146094.40
4753	636917.36	4129423.07
4759	636877.27	4121749.86
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4763	636870.95	4124739.11
4764	636857.31	4146293.09
4765	636856.93	4118755.73
4768	636838.35	4146350.54
4769	636836.26	4129425.13
4777	636804.09	4146482.66
4780	636798.52	4120640.86
4782	636797.14	4129466.69
4785	636792.45	4119720.67
4797	636765.44	4146637.95
4798	636760.04	4121576.71
4800	636758.97	4138138.67
4803	636755.19	4124837.39
4808	636746.28	4138557.21
4809	636741.52	4147370.68
4810	636740.05	4119408.69
4811	636739.63	4129518.07
4813	636735.33	4146747.16
4821	636699.36	4145057.74
4826	636690.42	4121478.50
4828	636687.33	4120721.85
4829	636686.68	4120722.97
4830	636682.30	4119022.96
4833	636671.55	4129533.71
4834	636665.61	4146918.94
4839	636656.45	4133433.92

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4853	636607.11	4120861.92
4854	636597.94	4138936.63
4858	636590.67	4121345.91
4862	636584.21	4147057.49
4864	636575.88	4129545.90
4865	636566.82	4137729.30
4872	636546.83	4121172.52
4873	636546.82	4121172.50
4880	636518.80	4124870.49
4883	636484.54	4147201.50
4884	636478.18	4129556.99
4890	636455.97	4124992.13
4893	636444.92	4147343.32
4902	636433.01	4147306.79
4906	636407.91	4139000.86
4907	636407.69	4129566.49
4909	636392.48	4125113.16
4913	636356.17	4133460.39
4915	636347.70	4144904.39
4918	636334.38	4147268.54
4919	636330.34	4129504.43
4920	636317.10	4137218.99
4929	636273.82	4147195.92
4932	636256.23	4143400.84
4933	636253.82	4125181.23
4937	636235.03	4144042.50
4940	636228.74	4129455.46
4945	636193.86	4143939.31
4951	636175.13	4143584.62
4960	636139.93	4143867.86
4966	636116.17	4144732.37
4967	636106.22	4136804.58
4980	636061.94	4144136.28
4982	636059.45	4129398.86
4984	636059.08	4143402.06
4986	636057.66	4133414.73
4990	636049.63	4125215.01
4994	636038.07	4144556.85
4996	636037.07	4139188.91
4997	636034.77	4143836.85
4998	636034.78	4143836.84
5001	636031.79	4144333.49
5006	636022.33	4119503.23
5018	635937.82	4136247.33
5020	635924.84	4129397.35
5035	635856.33	4125228.07
5038	635845.93	4129452.76
5043	635842.04	4135417.15
5049	635826.54	4135029.81
5061	635802.24	4135762.19
5063	635793.81	4143201.71

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5074	635738.48	4129524.43
5075	635731.66	4141955.46
5077	635713.54	4139418.11
5079	635707.88	4125273.04
5080	635706.23	4143136.76
5084	635671.85	4119253.50
5087	635664.43	4141688.68
5094	635632.30	4129572.56
5101	635614.96	4142619.76
5103	635600.34	4141717.04
5105	635599.19	4134623.56
5106	635596.72	4142383.56
5107	635596.72	4142125.59
5112	635577.70	4141600.71
5113	635577.31	4139745.58
5114	635574.60	4142965.44
5120	635552.94	4129621.35
5126	635540.46	4142848.36
5136	635487.05	4141516.33
5139	635471.98	4140148.87
5140	635471.21	4129673.87
5141	635470.93	4133425.56
5142	635463.72	4134749.57
5143	635451.07	4118733.32
5144	635449.34	4134358.53
5145	635449.32	4134358.50
5150	635444.96	4134933.51
5152	635443.22	4125383.97
5155	635427.67	4135083.92
5166	635374.55	4129695.90
5167	635372.89	4141472.32
5170	635366.45	4135270.19
5173	635349.31	4125499.81
5175	635339.70	4141364.51
5176	635338.57	4140469.75
5186	635297.14	4141241.41
5192	635277.35	4141018.14
5193	635264.48	4129725.80
5197	635258.51	4135365.51
5198	635257.20	4141144.04
5199	635250.83	4133241.23
5200	635249.84	4134218.37
5203	635238.50	415611.23
5210	635202.11	4140969.68
5217	635159.10	4140778.26
5218	635156.83	4129748.49
5219	635154.56	4133296.68
5223	635125.67	4135475.57
5228	635099.62	4118220.21
5237	635069.45	4129799.50
5239	635054.29	4134199.30

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NoktaNo	Y	X
5241	635047.98	4125744.71
5242	635044.67	4141053.97
5249	634992.91	4135581.61
5251	634979.70	4129860.13
5265	634904.50	4140981.11
5266	634892.53	4129919.92
5271	634865.52	4133360.74
5278	634806.88	4135703.28
5281	634797.13	4129999.45
5290	634717.55	4134037.38
5294	634703.88	4130030.50
5301	634664.96	4140920.98
5302	634661.91	4135886.70
5304	634658.21	4133429.21
5312	634619.33	4141061.03
5323	634598.54	4141555.47
5330	634585.75	4136102.95
5333	634581.43	4141399.64
5342	634576.41	4141221.86
5344	634575.16	4130133.00
5353	634527.91	4133883.93
5358	634495.13	4133553.84
5363	634460.31	4127209.52
5366	634456.65	4130202.55
5369	634423.58	4133741.64
5372	634407.75	4136305.69
5373	634405.93	4133607.35
5380	634375.15	4130317.99
5382	634356.50	4141498.38
5383	634355.70	4133487.84
5393	634272.21	4133349.57
5395	634264.62	4136357.41
5396	634261.71	4130386.14
5402	634212.21	4133189.44
5408	634186.23	4132990.81
5412	634179.14	4141568.50
5418	634166.84	4141427.63
5424	634134.89	4136497.34
5426	634121.73	4130521.77
5427	634103.64	4141674.37
5430	634095.24	4132782.32
5437	634033.54	4130542.32
5438	634031.02	4127857.02
5440	634014.24	4136623.95
5442	634010.32	4132569.20
5451	633948.70	4132370.64
5453	633938.45	4130557.02
5461	633903.51	4141565.85
5466	633885.43	4130656.42
5470	633862.92	4136822.77
5471	633862.19	4132178.94
5482	633800.23	4130753.93
5483	633791.92	4118017.53

NoktaNo	Y	X
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5485	633782.22	4141679.42
5490	633765.67	4132063.20
5491	633765.65	4132063.17
5495	633735.60	4141523.52
5496	633735.29	4141523.21
5497	633730.20	4137241.92
5500	633693.81	4142063.89
5502	633681.90	4131921.12
5503	633681.88	4131921.08
5505	633660.70	4147371.85
5506	633659.09	4142116.45
5507	633658.23	4130902.06
5520	633570.14	4131044.17
5521	633551.47	4130994.26
5522	633551.40	4130994.27
5523	633547.56	4131704.88
5524	633547.54	4131704.85
5526	633500.08	4142420.64
5527	633536.18	4142228.14
5528	633532.27	4137135.13
5531	633517.51	4142400.54
5534	633500.08	4142420.64
5538	633461.63	4147519.91
5544	633408.33	4131201.20
5545	633401.55	4131465.56
5547	633379.76	4131122.09
5555	633325.04	4137134.93
5556	633298.01	4147550.20
5557	633288.45	4128945.02
5559	633242.51	4131210.79
5563	633171.37	4147550.99
5566	633090.04	4137199.93
5568	633030.16	4147542.04
5573	632890.13	4147453.54
5574	632890.04	4137314.93
5577	632801.66	4147467.71
5580	632768.31	4118315.95
5582	632734.24	4147475.76
5583	632700.04	4137524.93
5584	632645.18	4144451.15
5585	632637.46	4143204.16
5586	632613.93	4144758.47
5587	632608.72	4145373.12
5588	632598.30	4144675.13
5589	632593.09	4144315.72
5594	632530.58	4147060.79
5595	632509.75	4145623.14
5596	632497.49	4147326.10
5597	632530.04	4137684.94
5598	632488.91	4144216.75
5599	632485.44	4141678.22
5600	632478.50	4147107.67

NoktaNo	Y	X
5601	632452.45	4146472.19
5602	632442.03	4146555.53
5603	632436.83	4146836.81
5604	632426.41	4146399.26
5605	632379.53	4145815.87
5606	632379.53	4145748.15
5607	632406.51	4129899.49
5609	632317.02	4145883.59
5610	632296.19	4146362.80
5611	632285.77	4146107.57
5612	632210.57	4137797.79
5614	631884.87	4137947.75
5615	631856.35	4118337.99
5616	631797.44	4140959.09
5618	631651.17	4138047.38
5619	631468.18	4138111.37
5621	631282.45	4118439.76
5623	631210.54	4130765.70
5624	631210.49	4130765.69
5626	631134.70	4138226.47
5629	630934.37	4139844.67
5631	630905.15	4138294.26
5632	630819.82	4139675.86
5636	630709.82	4138350.95
5638	630605.80	4139461.84
5644	630440.53	4138430.96
5645	630394.79	4139256.86
5647	630387.09	4119008.58
5653	630256.14	4130948.04
5655	630198.86	4139048.87
5656	630205.98	4138547.41
5665	630007.43	4138626.91
5667	629814.39	4138705.82
5671	629687.98	4121342.81
5672	629667.96	4130647.29
5674	629602.51	4120776.45
5676	629488.38	4120048.22
5677	629488.38	4120048.17
5678	629397.03	4138259.10
5679	629374.33	4121793.09
5682	629318.84	4122606.48
5684	629072.83	4123116.27
5685	628987.08	4137858.18
5687	628782.10	4137653.21
5688	628614.40	4128532.58
5689	628784.42	4123608.67
5692	628607.26	4137484.40
5695	628480.66	4137161.86
5697	628492.94	4129373.97
5700	621883.82	4124118.22
5703	628272.67	4136902.62
5707	628159.53	4127738.83
5708	628149.81	4124541.14

NoktaNo	Y	X
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5710	628061.66	4136643.39
5712	627970.34	4127010.42
5720	627815.80	4125645.16
5723	627779.81	4125245.10
5724	627724.05	4136354.01
5725	627718.44	4126254.77
5730	627587.79	4130239.67
5732	627494.95	4136173.14
5736	627332.77	4124718.08
5737	627235.72	4135928.98
5740	627042.80	4135745.10
5744	626761.26	4124775.24
5745	626708.04	4130424.89
5747	626406.76	4135196.48
5750	626268.66	4125016.23
5754	625924.46	4134756.38
5756	625834.90	4130309.15
5759	625600.75	4125209.08
5761	625517.52	4134406.71
5767	625098.52	4134063.07
5768	625112.71	4130331.39
5770	624854.35	4133873.16
5772	624867.00	4125307.87
5775	624415.45	4124879.85
5776	624350.95	4133535.55
5778	624185.86	4129360.98
5781	624090.89	4124470.65
5782	624080.56	4130562.81
5784	623924.30	4123931.13
5785	623875.59	4130801.44
5786	623826.01	4128720.68
5791	623697.22	4133088.61
5794	623653.24	4123477.03
5797	623526.47	4123153.32
5799	623513.12	4131312.09
5801	623502.70	4129806.02
5805	623406.86	4133083.09
5806	623329.46	4122874.01
5807	623304.76	4128154.47
5815	622987.26	4127831.68
5816	622938.01	4122616.35
5823	622748.47	4131764.55
5824	622714.73	4127654.41
5826	622625.66	4122174.71
5828	622472.26	4132483.71
5830	622410.87	4132125.99
5833	622247.12	4127174.23
5835	622088.29	4121691.08
5836	621883.41	4121583.61
5836	621883.41	4121583.61
5837	621564.18	4131630.70
5841	621327.11	4131349.18

NoktaNo	Y	X
5844	621188.08	4121602.97
5846	620847.80	4121440.20
5847	620691.82	4126560.29
5848	620639.17	4130951.25
5849	620233.96	4131091.23
5850	620157.82	4121296.70
5862	619694.23	4121326.04
5863	619675.45	4124056.17
5864	619674.24	4124049.22
5865	619667.63	4124011.26
5866	619664.15	4123486.34
5867	619660.78	4124053.69
5868	619660.56	4124047.06
5869	619651.79	4124041.53
5870	619650.57	4123465.89
5871	619647.08	4123513.71
5872	619634.34	4123820.13
5873	619630.21	4123556.37
5874	619626.91	4123777.48
5875	619623.51	4124062.05
5876	619605.23	4123619.54
5877	619605.21	4123624.83
5878	619605.12	4123652.34
5879	619584.34	4123510.49
5880	619567.82	4124167.22
5881	619561.12	4124179.88
5882	619545.99	4123536.32
5883	619528.61	4124150.28
5884	619480.52	4124106.48
5885	619474.51	4124073.91
5886	619473.11	4124066.31
5887	619469.96	4131005.25
5888	619450.48	4123985.71
5889	619450.27	4123600.84
5890	619448.74	4124005.73
5891	619446.82	4124027.76
5892	619413.88	4123625.36
5893	619373.22	4123856.83
5894	619344.85	4123719.84
5895	619315.32	4123760.25
5897	619213.56	4121398.70
5898	619147.37	4126031.94
5899	618874.64	4130651.37
5901	618593.81	4121497.11
5902	618496.26	4130392.21
5903	617957.37	4121758.91
5904	617957.24	4121759.23
5905	617957.21	4121759.31
5906	617800.08	4125528.18
5907	617684.07	4122416.89
5908	617547.99	4103965.28
5909	617547.98	4103965.25
5910	617534.92	4103296.71

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NoktaNo	Y	X
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5916	617371.84	4104272.17
5917	617356.22	4122847.61
5918	617329.56	4102998.62
5923	617096.03	4128721.95
5924	617089.92	4125046.65
5926	616953.23	4105557.14
5927	616920.94	4123028.29
5928	616777.93	4102800.69
5930	616718.32	4105892.00
5931	616676.51	4124713.13
5932	616665.34	4102513.36
5933	616602.66	4128418.55
5934	616601.40	4123090.37
5936	616405.95	4102283.45
5941	616262.67	4125198.21
5949	616184.31	4123087.44
5951	616092.80	4124923.04
5960	616024.48	4125530.21
5961	616010.26	4125304.05
5965	615991.11	4106521.75
5966	615977.94	4127328.77
5967	615963.62	4101863.68
5970	615945.68	4124301.79
5975	615897.00	4124513.46
5979	615875.50	4126822.11
5980	615875.49	4126822.04
5981	615875.24	4126821.85
5984	615851.99	4125872.93
5985	615849.86	4127110.17
5986	615849.59	4127109.91
5987	615838.32	4126284.03
5988	615820.58	4126026.75
5990	615805.91	4125488.56
5995	615758.54	4101254.31
5998	615730.77	4126631.24
6000	615715.67	4125657.62
6002	615693.91	4124017.45
6003	615658.58	4101301.93
6005	615627.05	4123023.54
6006	615624.46	4123023.25
6007	615602.97	4101236.05
6008	615535.23	4123551.20
6010	615414.05	4101272.57
6011	615400.88	4106848.83
6014	615225.82	4101184.83
6015	615193.31	4107178.23
6019	615104.56	4107468.53
6020	615080.67	4101152.71
6021	615025.90	4101216.22
6022	615009.00	4107407.90
6025	614924.80	4101420.42
6027	614903.00	4101225.54

NoktaNo	Y	X
6033	614789.09	4107701.28
6034	614728.99	4101553.96
6035	614673.88	4101085.23
6036	614611.66	4107743.76
6038	614577.97	4101099.44
6039	614551.19	4107658.80
6048	614294.29	4107753.26
6050	614261.82	4101143.84
6053	614212.39	4101909.92
6060	614066.44	4101101.21
6074	613897.71	4101209.56
6075	613833.48	4107916.19
6080	613750.29	4101177.59
6083	613645.55	4108023.65
6087	613555.59	4108106.12
6088	613530.05	4101300.14
6098	613342.67	4107607.32
6099	613329.68	4108056.14
6100	613318.69	4101259.29
6101	613285.69	4107009.06
6102	613280.70	4107176.49
6106	613100.22	4101172.26
6116	612819.59	4100950.24
6118	612789.89	4102613.32
6123	612638.43	4100776.18
6127	612512.00	4106877.61
6128	612476.80	4100758.42
6130	612365.06	4102508.36
6134	612240.11	4105207.28
6140	612161.14	4104752.46
6141	612160.65	4100641.19
6142	612145.15	4105244.26
6143	612130.16	4105607.12
6147	612057.19	4106909.60
6149	612011.45	4100547.06
6152	611979.22	4106156.90
6158	611896.73	4107453.56
6160	611887.16	4115975.41
6165	611869.31	4116251.24
6167	611867.26	4107203.48
6173	611830.28	4106278.85
6176	611811.75	4115497.50
6179	611797.29	4107118.51
6186	611782.67	4116834.23
6187	611782.00	4116464.24
6201	611751.61	4110249.76
6203	611748.25	4115743.24
6204	611745.03	4100474.23
6208	611732.82	4106621.71
6211	611710.33	4104669.99
6213	611706.39	4107383.58
6214	611699.95	4115233.57
6220	611655.53	4102526.80

NoktaNo	Y	X
6225	611636.92	4110383.27
6228	611631.36	4106826.63
6235	611620.27	4116509.22
6244	611569.76	4109850.60
6248	611557.61	4116864.86
6251	611540.99	4108581.32
6252	611537.81	4107871.54
6253	611532.21	4102615.31
6258	611501.91	4108883.14
6259	611493.63	4116917.35
6262	611489.82	4109139.59
6263	611487.46	41117079.83
6267	611478.61	4100314.38
6271	611470.31	4109202.46
6275	611449.19	4108222.39
6278	611435.35	4110476.49
6279	611429.16	4114845.51
6284	611402.99	4117300.96
6289	611396.20	4109770.03
6290	611388.33	4113936.68
6299	611339.39	4102824.02
6307	611325.36	4102650.87
6309	611323.51	4109258.84
6311	611321.15	4102939.49
6316	611300.08	4109491.15
6319	611298.45	4108526.08
6321	611297.20	4108147.15
6332	611277.81	4102715.26
6333	611274.14	4111403.26
6334	611270.94	4117468.55
6336	611269.33	4110668.41
6344	611256.82	4111777.07
6348	611247.41	4102939.56
6351	611234.40	4109341.29
6352	611232.62	4104522.59
6353	611229.92	4114434.35
6359	611217.52	4100305.50
6363	611200.41	4113856.03
6366	611184.55	4111656.13
6368	611178.81	4112125.05
6370	611176.72	4103001.57
6377	611126.43	4110853.94
6378	611122.55	4113209.53
6386	611063.74	4102385.48
6391	611050.04	4112362.58
6395	611037.20	4113557.22
6405	610996.75	4109548.24
6407	610986.35	4101311.58
6410	610971.95	4108743.67
6412	610959.27	4100413.68
6421	610924.93	4108653.52
6430	610886.53	4101759.02
6431	610886.10	4108206.78

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6443	610868.06	4108437.05
6446	610847.83	4112848.09
6450	610804.80	4104574.19
6451	610782.19	4117764.84
6453	610772.95	4108995.89
6455	610767.84	4103217.61
6457	610754.15	4109154.73
6462	610736.69	4109291.05
6466	610698.32	4100161.48
6467	610684.42	4107753.92
6468	610683.76	4108025.06
6477	610614.83	4107449.16
6481	610596.74	4100103.69
6483	610594.76	4118060.03
6484	610578.06	4107810.38
6488	610513.56	4104228.92
6489	610498.85	4109204.91
6490	610480.22	4103474.03
6492	610451.55	4100068.99
6498	610407.55	4100355.29
6501	610358.20	4109305.01
6505	610320.49	4104343.89
6507	610306.34	4113312.34
6512	610214.61	4100114.86
6513	610211.83	4118382.92
6514	610192.37	4109211.70
6522	610047.15	4100261.06
6523	610038.96	4109170.36
6524	610023.50	4104647.32
6529	609933.82	4106784.15
6537	609821.76	4118292.82
6540	609786.61	4113269.23
6541	609766.07	4108963.67
6542	609760.35	4113864.89
6543	609760.08	4100312.89
6546	609718.14	4113564.26
6550	609623.62	4113780.58
6551	609622.99	4106959.96
6556	609572.53	4113913.28
6557	609552.60	4109140.00
6563	609402.90	4104653.36
6565	609358.93	4112667.73
6567	609322.85	4106929.85
6571	609227.70	4109106.09
6572	609212.47	4100385.54
6579	609119.61	4114347.94
6588	609072.42	4114378.05
6589	609065.31	4118020.47
6591	609052.02	4109312.13
6592	609037.79	4104059.51
6598	609004.71	4107005.76
6602	608991.52	4112855.70
6605	608972.11	4116988.58

NoktaNo	Y	X
6613	608878.77	4117714.87
6615	608847.11	4100191.63
6616	608838.40	4103963.70
6618	608835.58	4112821.53
6619	608834.68	4106860.67
6631	608723.89	4109262.72
6634	608692.46	4112234.09
6640	608631.04	4106963.50
6649	608536.88	4116320.10
6654	608495.89	4109223.64
6656	608474.72	4100233.35
6657	608455.39	4114947.54
6662	608442.53	4115804.69
6663	608437.30	4111130.86
6666	608434.66	4115390.22
6668	608431.24	4104101.07
6673	608408.56	4110890.75
6676	608400.84	4111336.46
6679	608385.17	4115093.79
6688	608366.12	4110675.30
6690	608355.68	4111774.21
6711	608312.14	4111685.07
6712	608310.77	4111478.46
6713	608310.41	4110936.16
6715	608307.96	4112043.98
6717	608303.60	4111138.78
6719	608302.44	4110600.37
6725	608295.13	4110763.33
6734	608284.98	4111708.07
6745	608244.31	4111649.73
6749	608235.41	4110702.06
6751	608231.83	4110752.53
6758	608217.17	4107118.01
6761	608195.85	4100310.64
6768	608144.64	4110644.05
6777	608069.39	4110598.74
6778	608066.68	4109596.98
6779	608064.07	4107284.62
6781	608055.38	4109394.49
6790	608016.55	4104180.86
6805	607813.00	4107412.67
6810	607748.22	4100272.23
6814	607669.51	4109856.35
6821	607575.27	4110467.52
6824	607560.32	4109961.26
6826	607555.66	4107559.48
6829	607546.80	4104056.30
6830	607531.60	4107364.14
6836	607494.85	4107503.55
6837	607493.38	4100286.44
6839	607422.63	4106962.28
6840	607398.67	4107517.15
6842	607386.08	4109789.21

KOORDİNAT ÖZET ÇİZELGESİ

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NoktaNo	Y	X
6843	607356.74	4100213.55
6845	607321.54	4107642.17
6848	607258.38	4107862.95
6850	607229.93	4105890.38
6852	607213.03	4106555.02
6853	607209.79	4105657.56
6854	607201.35	4109738.29
6855	607195.30	4105894.35
6868	607125.71	4105472.25
6869	607124.43	4106043.81
6872	607116.50	4105561.26
6876	607099.92	4109778.01
6879	607095.53	4107973.53
6883	607079.68	4108134.05
6884	607078.42	4106239.77
6888	607059.60	4114419.16
6889	607059.27	4100211.19
6890	607058.24	4109882.77
6892	607043.53	4108314.75
6893	607032.20	4105311.13
6896	607025.90	4104353.84
6897	607023.89	4105375.09
6905	606990.71	4108705.74
6908	606988.59	4108449.19
6921	606972.93	4108962.82
6922	606969.56	4100189.94
6924	606964.93	4108561.53
6934	606940.92	4108750.52
6936	606934.43	4109126.81
6941	606924.16	4105230.62
6945	606913.03	4105146.44
6946	606907.43	4104702.37
6951	606882.98	4108687.45
6958	606843.76	4104987.26
6959	606830.94	4104839.25
6962	606759.26	4114255.58
6963	606752.92	4100244.02
6966	606691.43	4109829.15
6968	606658.48	4104864.92
6970	606604.42	4100173.50
6973	606557.11	4113497.87
6978	606520.89	4113219.64
6986	606466.82	4113902.91
6987	606458.27	4113757.19
6988	606454.39	4104773.39
6991	606389.88	4113137.61
6994	606349.46	4100149.09
6997	606294.86	4109903.98
6999	606263.18	4112955.75
7006	606168.06	4100038.03
7007	606167.79	4112931.13
7008	606153.66	4104647.88
7010	606118.68	4109706.71

NoktaNo	Y	X
7014	606058.67	4113090.22
7018	606033.69	4113208.52
7019	606024.37	4104908.81
7021	606002.36	4109584.27
7022	605998.63	4104810.68
7028	605936.05	4099958.13
7030	605922.53	4113122.85
7044	605785.36	4109646.85
7050	605730.21	4104724.60
7053	605698.97	4109343.47
7060	605595.69	4113063.71
7064	605565.86	4099614.05
7067	605537.27	4109587.22
7069	605515.96	4104775.63
7073	605471.78	4109413.53
7091	605306.31	4109585.50
7095	605279.04	4112998.44
7111	605177.67	4099461.06
7123	605092.44	4110050.17
7146	605005.14	4112743.91
7153	604988.86	4110824.29
7155	604980.29	4110721.83
7159	604969.60	4109255.90
7160	604967.12	4104829.58
7171	604899.40	4110273.11
7174	604891.55	4110422.16
7186	604865.66	4111666.54
7198	604835.28	4118275.07
7202	604811.06	4111130.73
7206	604780.13	4112355.18
7207	604779.24	4099477.00
7227	604726.16	4112243.97
7239	604689.79	4110964.74
7250	604673.60	4111745.15
7257	604660.98	4110687.51
7263	604632.88	4110375.50
7265	604628.41	4112585.47
7272	604603.30	4112128.94
7280	604573.87	4110858.65
7282	604563.80	4109244.88
7291	604526.80	4109081.13
7296	604481.14	4104947.25
7305	604459.84	4112812.66
7306	604459.54	4112609.80
7312	604437.52	4110773.87
7314	604398.61	4110587.44
7317	604378.52	4099230.19
7325	604207.54	4109010.95
7328	604191.71	4124686.58
7330	604178.10	4110688.21
7334	604139.73	4112621.82
7339	604097.73	4099057.23
7340	604096.11	4108885.68

NoktaNo	Y	X
7354	604003.22	4112714.73
7358	603982.16	4110680.41
7365	603946.17	4124165.08
7371	603905.61	4112660.12
7389	603744.31	4110634.49
7395	603718.86	4108393.23
7397	603716.86	4104820.32
7398	603705.14	4099014.71
7408	603619.98	4106817.40
7409	603612.76	4122196.56
7415	603578.26	4110566.93
7417	603560.54	4112758.88
7427	603509.54	4124737.64
7428	603505.73	4110551.74
7436	603472.63	4106877.18
7453	603430.56	4119983.15
7454	603429.65	4107458.42
7455	603428.33	4119981.84
7458	603420.92	4108022.23
7459	603419.89	4098924.73
7465	603387.02	4106596.61
7473	603334.55	4110403.68
7476	603301.81	4104803.43
7485	603209.99	4112657.79
7496	603118.07	4106368.98
7500	603074.17	4098972.79
7504	602989.30	4110345.89
7505	602980.57	4124679.55
7517	602901.26	4103767.59
7519	602899.78	4106115.46
7534	602790.91	4110165.57
7538	602784.01	4121754.62
7543	602720.74	4099148.06
7544	602716.43	4112645.90
7547	602683.82	4104927.77
7553	602620.17	4115402.02
7561	602546.53	4106092.62
7563	602528.30	4102931.61
7577	602428.85	4109940.80
7579	602413.72	4102446.17
7582	602395.78	4116885.73
7588	602351.63	4106345.38
7592	602315.94	4116032.32
7602	602254.35	4117709.18
7606	602221.21	4125031.47
7608	602206.98	4106121.55
7614	602164.15	4117084.94
7616	602152.90	4119234.38
7617	602152.88	4119234.37
7618	602145.70	4118795.77
7619	602145.69	4118795.76
7620	602141.87	4112600.36
7622	602111.76	4102195.68

NoktaNo	Y	X
7623	602086.51	4099110.72
7629	602044.29	4117904.85
7631	602029.34	4100751.74
7632	602020.54	4118187.48
7644	601912.73	4110029.69
7650	601868.31	4119092.09
7651	601862.86	4100525.03
7658	601790.75	4115018.09
7663	601724.78	4112582.77
7664	601702.72	4104917.08
7665	601699.73	4100294.13
7673	601578.42	4100101.71
7674	601570.32	4124735.14
7675	601546.26	4110056.25
7680	601508.10	4105838.34
7683	601492.46	4112456.96
7688	601467.92	4119082.16
7689	601459.52	4099119.15
7691	601397.72	4099909.30
7699	601308.38	4125097.63
7700	601301.79	4115358.55
7704	601255.83	4109851.87
7707	601219.74	4119346.88
7708	601198.04	4109641.55
7712	601184.86	4099689.63
7723	601090.90	4105447.03
7725	601086.14	4109639.80
7735	601068.97	4109287.14
7740	601034.30	4112440.60
7745	601023.34	4099113.60
7746	601018.02	4099343.16
7747	601018.02	4099343.15
7755	600959.13	4125060.59
7763	600914.24	4115557.75
7765	600902.76	4109113.22
7766	600900.58	4114360.51
7775	600872.56	4099141.70
7792	600825.31	4114326.04
7793	600824.50	4124740.36
7802	600817.68	4114150.36
7810	600809.21	4113120.20
7814	600804.32	4113591.37
7815	600804.32	4113591.31
7820	600791.23	4113794.36
7825	600787.00	4113994.61
7832	600763.10	4119231.07
7834	600741.87	4108914.69
7837	600736.77	4113388.22
7838	600725.84	4112812.17
7846	600676.86	4124975.32
7850	600672.59	4104844.79
7854	600657.30	4112542.99
7856	600653.46	4114804.39

NoktaNo	Y	X
7859	600628.08	4124196.19
7862	600621.80	4112221.79
7868	600603.66	4104967.40
7871	600547.18	4124005.48
7873	600537.56	4115474.45
7875	600536.20	4108664.71
7876	600527.61	4099209.50
7879	600508.59	4114949.27
7882	600491.77	4115577.91
7891	600392.37	4119475.38
7892	600389.22	4115283.47
7897	600364.05	4123917.06
7898	600364.03	4123917.04
7903	600327.04	4108662.66
7904	600324.21	4099324.88
7919	600227.39	4123846.42
7920	600227.26	4123846.61
7921	600224.58	4111946.72
7927	600189.71	4108650.43
7937	600166.93	4119129.31
7942	600142.51	4108445.24
7949	600134.49	4123524.60
7951	600129.34	4120896.03
7954	600115.88	4121999.74
7955	600111.67	4121249.71
7957	600110.11	4099404.57
7961	600083.92	4108375.97
7965	600066.55	4108402.83
7969	600051.00	4123627.06
7974	600009.26	4123992.31
7978	600002.62	4123860.44
7988	599979.98	4123463.72
7989	599979.75	4123463.73
7992	599961.37	4120292.97
7995	599938.09	4120466.54
7997	599925.54	4123307.39
8007	599874.60	4121565.10
8009	599858.90	4108277.27
8012	599828.21	4099452.15
8017	599802.26	4108091.88
8023	599754.44	4123376.20
8024	599717.49	4104716.16
8025	599696.18	4099503.30
8027	599674.09	4111636.97
8028	599672.71	4106537.02
8039	599578.80	4106492.75
8041	599536.47	4122171.90
8046	599493.48	4123228.16
8048	599477.28	4122084.57
8049	599476.99	4122084.68
8055	599410.71	4099464.84
8060	599369.10	4122416.26
8061	599366.05	4106952.47

COORDİNAT ÖZET ÇİZELGESİ

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NoktaNo	Y	X
8063	599342.02	4107909.70
8064	599336.65	4118707.04
8066	599302.00	4122417.48
8073	599270.35	4097454.85
8076	599261.12	4108731.03
8077	599259.65	4099405.37
8081	599245.09	4122730.43
8082	599244.85	4122730.42
8088	599210.45	4104946.08
8095	599187.61	4122958.34
8096	599187.59	4122958.33
8110	599139.54	4122695.26
8111	599139.13	4122695.45
8113	599132.25	4106472.24
8121	599109.78	4097602.34
8124	599100.14	4111307.38
8125	599095.50	4098213.73
8129	599077.77	4123021.82
8130	599077.65	4123021.82
8134	599043.17	4099471.98
8141	599004.80	4123155.01
8144	598957.24	4118892.79
8147	598942.26	4097288.33
8149	598904.19	4107527.76
8151	598886.90	4109029.95
8153	598875.45	4097900.90
8156	598833.82	4098324.35
8160	598788.81	4106434.68
8161	598768.32	4118764.20
8168	598671.93	4111140.91
8171	598648.86	4097264.54
8172	598631.86	4104889.74
8180	598580.47	4099460.08
8187	598540.62	4106191.85
8195	598404.43	4098541.82
8198	598379.37	4118580.05
8202	598336.63	4099496.95
8203	598317.80	4097150.55
8205	598297.18	4108975.01
8215	598214.33	4111082.05
8218	598177.75	4104603.40
8230	598098.74	4097147.58
8237	598040.21	4106175.75
8239	598039.27	4097812.68
8247	598003.58	4098765.44
8259	597954.81	4099474.35
8263	597934.20	4097452.87
8270	597893.46	4111140.91
8272	597872.19	4108759.72
8274	597861.84	4097009.80
8275	597859.86	4097563.89
8281	597827.24	4118248.90
8287	597801.41	4106124.77

NoktaNo	Y	X
8293	597753.80	4099238.84
8297	597725.05	4098137.80
8303	597688.38	4099033.06
8305	597684.81	4098791.60
8309	597661.62	4105766.04
8312	597650.73	4111315.77
8313	597649.34	4104048.98
8314	597644.34	4104969.31
8320	597608.09	4097259.58
8323	597586.27	4100473.84
8326	597569.07	4100647.94
8340	597507.07	4098220.78
8354	597399.34	4111321.14
8356	597399.26	4117926.87
8357	597396.83	4100970.24
8360	597373.51	4105450.50
8375	597309.34	4108677.16
8386	597277.84	4111120.46
8397	597235.13	4101124.88
8399	597219.33	4101185.14
8403	597177.37	4100550.38
8413	597116.76	4100475.00
8417	597090.79	4098500.40
8425	597061.05	4098638.38
8429	597042.19	4101492.26
8436	597017.24	4097995.28
8439	597012.28	4098238.12
8445	596971.72	4117571.90
8449	596936.69	4100522.61
8456	596893.14	4114039.12
8467	596839.81	4098867.94
8470	596826.60	4103192.02
8472	596817.05	4100314.73
8484	596757.96	4108643.32
8487	596750.57	4114247.77
8491	596729.40	4101733.26
8493	596708.87	4111211.36
8500	596673.47	4113780.66
8510	596643.22	4111328.33
8511	596643.20	4111328.39
8515	596609.86	4100345.76
8525	596553.61	4100180.30
8526	596552.97	4111696.37
8532	596538.52	4102242.40
8533	596537.19	4113760.39
8535	596536.33	4117219.86
8536	596533.46	4100336.01
8542	596505.02	4098728.22
8546	596486.28	4111958.97
8549	596470.14	4099708.51
8551	596449.51	4098511.15
8552	596449.21	4114447.95
8553	596446.83	4103011.86

NoktaNo	Y	X
8563	596376.39	4113604.26
8567	596355.10	4108168.45
8570	596344.29	4102877.71
8572	596307.45	4100421.73
8573	596303.15	4113449.52
8579	596238.65	4110968.09
8583	596204.20	4112110.89
8586	596186.14	4116842.46
8589	596167.61	4112862.58
8591	596157.10	4098534.93
8592	596150.22	4113126.57
8593	596150.18	4113127.07
8595	596120.72	4108521.60
8596	596120.69	4108521.54
8601	596100.86	4098958.12
8604	596075.86	4106652.31
8607	596063.69	4110681.93
8611	596044.10	4098482.40
8617	595995.79	4098667.68
8618	595972.02	4107971.83
8619	595963.66	4112661.43
8621	595946.30	4110656.71
8623	595903.03	4107994.45
8624	595903.00	4107994.45
8625	595903.00	4107994.37
8626	595884.11	4099307.17
8627	595879.75	4116655.14
8628	595873.45	4099534.48
8630	595867.17	4100308.02
8631	595856.94	4114498.86
8633	595807.78	4106145.27
8636	595721.93	4108934.54
8641	595542.56	4110387.54
8642	595516.44	4109247.82
8643	595492.39	4116185.24
8644	595492.28	4109880.34
8645	595491.59	4109873.41
8646	595491.59	4109873.38
8649	595465.78	4105769.52
8651	595458.88	4114499.65
8659	595397.11	4100258.68
8661	595381.49	4105545.46
8665	595308.00	4105384.69
8669	595189.43	4116092.64
8672	595102.36	4105446.25
8675	595038.03	4100134.39
8685	594917.13	4114588.07
8688	594910.28	4115322.70
8689	594901.03	4115724.87
8703	594835.06	4100453.22
8704	594834.76	4104998.63
8707	594786.59	4100820.23
8717	594727.50	4104733.16

NoktaNo	Y	X
8723	594698.24	4101046.44
8725	594686.32	4114229.61
8732	594649.62	4114418.32
8737	594619.65	4104579.75
8747	594520.64	4102288.50
8749	594519.25	4101135.73
8750	594514.79	4104626.53
8752	594506.59	4102491.17
8761	594474.18	4104387.87
8762	594466.89	4102094.96
8780	594408.20	4104259.72
8786	594385.86	4102356.76
8794	594345.61	4104181.01
8804	594280.88	4101119.42
8813	594246.16	4114961.54
8817	594222.17	4102813.43
8820	594209.46	4101161.02
8822	594207.27	4102109.79
8824	594204.00	4101061.29
8827	594192.06	4104059.83
8829	594187.56	4114035.32
8842	594156.75	4103600.81
8846	594148.68	4101329.31
8866	594100.94	4103314.92
8880	593972.16	4101907.85
8885	593919.20	4101329.20
8891	593884.96	4102007.98
8892	593878.61	4101241.24
8897	593817.53	4114940.38
8900	593801.06	4102196.96
8903	593757.76	4114054.80
8908	593700.75	4110834.38
8924	593622.85	4110384.29
8925	593622.21	4110252.19
8930	593595.64	4109327.33
8931	593594.89	4114960.17
8933	593575.70	4101979.50
8938	593559.68	4101315.99
8940	593557.00	4101251.40
8942	593539.70	4110361.38
8948	593493.59	4114225.90
8956	593478.89	4102149.54
8964	593417.06	4102331.78
8978	593297.75	4111042.77
8979	593284.82	4114146.09
8986	593194.72	4102143.38
8993	593072.52	4111172.07
8997	593034.67	4101523.00
9004	592990.16	4102279.36
9007	592952.97	4102419.41
9010	592998.06	4114120.23
9017	592814.85	4108802.36
9019	592795.07	4111398.40

NoktaNo	Y	X
9026	592720.07	4111387.64
9030	592688.81	4114015.43
9034	592670.43	4102398.03
9047	592583.37	4102768.21
9054	592557.69	4102542.26
9056	592554.15	4112626.30
9069	592472.40	4102147.45
9072	592465.50	4112231.74
9080	592445.51	4111540.94
9084	592436.96	4112307.10
9097	592348.96	4102745.36
9106	592316.94	4112052.75
9110	592291.04	4114016.74
9113	592279.28	4111749.14
9119	592265.00	4102585.07
9121	592253.43	4102306.37
9129	592190.59	4102140.25
9130	592187.66	4113981.98
9132	592184.16	4113999.85
9133	592180.86	4108379.49
9143	592108.03	4111883.50
9145	592079.66	4102093.64
9149	592010.14	4107410.28
9150	591971.03	4113854.35
9151	591945.81	4102242.39
9155	591847.21	4107455.01
9174	591487.94	4102317.11
9182	591345.36	4107487.10
9183	591233.17	4106603.69
9184	591107.72	4102306.29
9185	591068.48	4105513.01
9186	591047.33	4105702.57
9190	591018.46	4105663.17
9194	591004.81	4105943.23
9195	590776.07	4102269.84
9198	590691.18	4104885.99
9204	590613.25	4104936.33
9206	590598.68	4103010.05
9210	590588.34	4103371.57
9212	590580.21	4104711.35
9217	590554.79	4104343.36
9218	590550.71	4103958.35
9221	590544.59	4104536.23
9225	590407.80	4102511.87
9226	590389.94	4103539.56
9232	590285.13	4103305.32
9233	590259.88	4103270.37
9236	590123.58	4103438.55
9237	590118.12	4103384.66
9238	590097.87	4103376.81
9239	614978.50	4130953.43
9240	615412.56	4131441.25
9241	615560.59	4131402.29

NoktaNo	Y	X
9242	615834.83	4131613.78
9243	616075.58	4131489.39
9244	615603.02	4130856.21
9245	615429.61	4130639.05
9246	615011.45	4130859.51
9247	598093.78	4100612.93
9248	598571.60	4100580.93
9249	598936.75	4100397.12
9250	599213.10	4100402.65
9251	599727.78	4100477.11
9252	600093.96	4100065.30
9253	600662.80	4099756.00