

## KOORDİNAT ÖZET ÇİZELGESİ

NoktaNo	Y	X
1	684117.31	4101592.26
2	684095.24	4101502.03
3	684075.81	4101673.48
4	684038.50	4101696.44
5	683990.50	4101416.19
6	683981.88	4101714.11
7	683929.45	4102348.39
8	683899.70	4101407.10
9	683877.13	4101826.04
10	683859.60	4101330.09
11	683834.11	4101929.41
12	683830.44	4102072.15
13	683798.17	4101244.28
14	683792.50	4102139.47
15	683758.33	4102157.07
16	683735.14	4102213.44
17	683730.83	4100812.39
18	683713.09	4101103.01
19	683692.46	4102229.61
20	683682.57	4101009.40
21	683679.22	4100745.36
22	683580.19	4100676.05
23	683497.21	4099950.14
24	683493.08	4100105.72
25	683428.70	4100640.91
26	683417.38	4099626.07
27	683412.38	4100590.57
28	683396.19	4099472.75
29	683375.41	4099845.99
30	683348.28	4100524.70
31	683338.79	4102051.24
32	683328.33	4100335.69
33	683321.45	4100437.43
34	683300.66	4099323.55
35	683261.18	4099073.81
36	683210.78	4098899.49
37	683177.78	4102025.05
38	683121.62	4098808.58
39	683120.26	4098666.45
40	683072.78	4098526.11
41	683064.44	4101974.56
42	683041.51	4098015.81
43	682990.24	4098119.30
44	682987.36	4097901.86
45	682982.71	4098357.82
46	682946.40	4097863.58
47	682930.56	4098139.47
48	682925.29	4098203.54
49	682908.59	4101859.41
50	682900.77	4097767.42
51	682860.44	4097688.29
52	682847.76	4101950.36
53	682770.15	4102000.85

NoktaNo	Y	X
54	682749.08	4097598.49
55	682748.94	4102070.76
56	682725.36	4097548.43
57	682682.39	4097429.64
58	682644.46	4102155.69
59	682605.50	4097440.19
60	682590.67	4102225.93
61	682540.70	4102261.00
62	682539.34	4097371.64
63	682497.39	4102256.91
64	682445.74	4097300.85
65	682411.27	4097221.26
66	682401.95	4102313.62
67	682366.44	4097182.21
68	682326.20	4097203.00
69	682240.86	4097234.70
70	682232.07	4102449.42
71	682159.82	4097232.79
72	682024.30	4102692.00
73	681984.95	4097243.50
74	681915.50	4102818.43
75	681847.80	4097272.26
76	681798.79	4102870.57
77	681751.26	4097267.92
78	681716.90	4102858.64
79	681690.65	4102899.98
80	681687.52	4097190.65
81	681659.19	4102878.12
82	681625.92	4097066.09
83	681607.18	4102871.73
84	681595.94	4096947.06
85	681591.89	4102875.05
86	681563.73	4096840.11
87	681558.29	4102916.71
88	681540.22	4096779.86
89	681522.80	4102958.31
90	681439.99	4096604.76
91	681350.52	4103062.99
92	681331.82	4096598.76
93	681318.95	4103070.54
94	681266.17	4103058.43
95	681222.56	4096483.72
96	681162.26	4096400.07
97	681161.02	4103051.31
98	681052.23	4096288.90
99	681015.19	4103073.18
100	680868.36	4103161.30
101	680866.75	4096163.03
102	680796.26	4103178.40
103	680728.14	4103231.31
104	680638.92	4096001.43
105	680626.74	4103720.71
106	680611.51	4103817.60

NoktaNo	Y	X
107	680576.04	4095142.89
108	680547.35	4095921.98
109	680546.33	4095334.25
110	680539.27	4095478.60
111	680514.66	4095348.39
112	680511.12	4095836.50
113	680487.35	4095643.71
114	680471.41	4103454.84
115	680454.69	4094879.79
116	680447.53	4094539.83
117	680445.75	4095414.66
118	680444.11	4095436.21
119	680430.69	4095462.90
120	680396.31	4095509.26
121	680367.43	4095534.49
122	680352.52	4094434.02
123	680327.70	4095566.16
124	680298.84	4095560.16
125	680273.55	4095533.47
126	680266.06	4095617.47
127	680253.83	4095544.46
128	680250.71	4095582.13
129	680234.13	4095647.44
130	680233.07	4094394.50
131	680200.15	4095650.25
132	680177.62	4097661.82
133	680167.82	4097754.40
134	680159.44	4094177.61
135	680157.06	4097440.97
136	680153.66	4095691.70
137	680045.76	4097151.90
138	680021.67	4098025.04
139	679994.81	4094011.49
140	679952.23	4097062.93
141	679899.18	4096999.33
142	679829.70	4098111.88
143	679823.46	4093916.69
144	679664.11	4096167.26
145	679656.57	4093822.03
146	679569.14	4098409.87
147	679564.59	4098554.23
148	679430.26	4098777.07
149	679400.62	4093858.67
150	679319.80	4098897.45
151	679297.09	4099072.20
152	679247.98	4093737.93
153	679073.15	4093611.43
154	678998.62	4096999.28
155	678994.95	4093255.82
156	678927.01	4104748.34
157	678865.20	4093117.63
158	678840.26	4104819.54
159	678839.18	4099845.64

NoktaNo	Y	X
160	678741.29	4100331.11
161	678721.85	4104702.43
162	678716.57	4100024.12
163	678666.73	4100404.45
164	678618.11	4100636.87
165	678593.62	4104749.08
166	678591.70	4093001.73
167	678588.36	4105065.96
168	678518.77	4104711.23
169	678489.43	4105179.85
170	678458.79	4105453.76
171	678398.33	4104671.93
172	678376.68	4092874.26
173	678369.06	4105335.48
174	678360.91	4105593.61
175	678324.43	4104603.69
176	678248.40	4092973.04
177	678153.50	4104557.73
178	678131.87	4092982.78
179	678109.60	4105717.61
180	678074.29	4100970.64
181	677980.22	4106158.82
182	677965.77	4104561.94
183	677954.93	4091758.15
184	677939.71	4092413.49
185	677929.17	4105860.34
186	677913.12	4092689.80
187	677892.56	4092349.42
188	677835.29	4104435.93
189	677831.18	4106352.03
190	677810.04	4104516.46
191	677762.36	4104337.30
192	677746.88	4092291.19
193	677691.35	4092208.98
194	677603.03	4092174.91
195	677601.23	4092089.92
196	677551.19	4107035.87
197	677517.97	4101809.77
198	677515.47	4106600.44
199	677454.53	4091638.29
200	677419.02	4091914.31
201	677418.74	4091355.54
202	677416.14	4091722.01
203	677415.98	4102443.75
204	677411.16	4104219.74
205	677398.58	4107168.49
206	677314.06	4091286.27
207	677231.16	4103794.20
208	677175.57	4091175.42
209	677172.45	4103345.56
210	677149.02	4090985.27
211	677127.53	4090446.23
212	677120.00	4090685.59

NoktaNo	Y	X
213	677086.05	4090918.21
214	677079.72	4090367.82
215	677073.16	4090763.99
216	677056.43	4090825.58
217	676998.80	4107293.30
218	676977.28	4090049.99
219	676827.74	4090197.19
220	676654.69	4090150.33
221	676577.76	4090150.86
222	676463.28	4107886.60
223	676415.26	4090051.09
224	676295.24	4089917.16
225	676221.45	4089911.88
226	676200.03	4091437.54
227	676170.46	4091531.27
228	676146.83	4089933.19
229	676140.42	4091264.10
230	676119.52	4091364.02
231	676087.67	4090966.64
232	676051.63	4091077.91
233	676035.78	4107845.60
234	676018.45	4090017.06
235	676016.56	4091721.65
236	675973.60	4090643.58
237	675942.40	4090225.52
238	675935.16	4090070.49
239	675932.07	4090177.86
240	675909.96	4090316.19
241	675892.94	4090128.51
242	675890.77	4091770.94
243	675883.14	4092013.25
244	675834.00	4092070.87
245	675782.49	4090134.68
246	675759.09	4107902.83
247	675735.35	4092103.25
248	675692.41	4092152.19
249	675633.32	4090105.78
250	675438.69	4089983.46
251	675438.35	4108310.50
252	675415.44	4109035.44
253	675406.68	4108095.10
254	675385.06	4092237.16
255	675356.85	4089968.79
256	675303.13	4092302.62
257	675293.93	4108531.33
258	675286.50	4109636.08
259	675233.23	4089974.58
260	675168.59	4092254.01
261	675110.51	4089951.35
262	674962.20	4089818.39
263	674879.16	4109826.61
264	674872.06	4089452.48
265	674848.97	4089647.81

## KOORDİNAT ÖZET ÇİZELGESİ

NoktaNo	Y	X
266	674848.37	4089282.29
267	674817.52	4092506.21
268	674795.65	4089188.65
269	674781.20	4092626.35
270	674671.49	4089211.37
271	674559.81	4110190.34
272	674488.20	4092912.92
273	674478.11	4089202.86
274	674346.19	4110513.43
275	674316.67	4089025.93
276	674241.07	4088812.96
277	674078.93	4110520.43
278	674058.87	4088526.45
279	673906.02	4088461.12
280	673853.44	4088188.72
281	673807.86	4093100.91
282	673736.45	4110845.99
283	673678.52	4111113.53
284	673387.96	4088045.05
285	673071.36	4111885.95
286	673063.19	4093077.45
287	673011.51	4088000.95
288	672834.82	4087831.81
289	672633.74	4087705.68
290	672465.80	4112086.10
291	672411.99	4086782.05
292	672269.94	4093244.13
293	672252.98	4087522.20
294	672113.86	4112125.22
295	672030.21	4087263.49
296	671966.34	4112114.77
297	671957.82	4087106.57
298	671916.95	4112154.35
299	671850.21	4086787.18
300	671834.65	4112232.72
301	671810.88	4112258.73
302	671757.98	4112269.01
303	671723.47	4112287.04
304	671697.26	4112299.59
305	671688.81	4092874.42
306	671645.06	4112302.72
307	671606.43	4112300.06
308	671565.66	4092981.53
309	671561.91	4112302.00
310	671545.53	4092975.69
311	671530.95	4112298.63
312	671474.86	4112273.44
313	671443.66	4086406.28
314	671374.49	4093391.69
315	671346.89	4093274.58
316	671339.54	4093082.11
317	671331.87	4093041.63
318	671322.41	4093483.93

NoktaNo	Y	X
319	671320.26	4093126.21
320	671312.19	4112105.89
321	671305.92	4086285.20
322	671301.31	4093018.31
323	671291.01	4092919.63
324	671259.36	4092768.99
325	671245.81	4086314.53
326	671147.58	4093782.43
327	671072.24	4086441.65
328	671061.10	4094115.01
329	671053.59	4112132.99
330	671029.59	4093979.90
331	670996.63	4112254.02
332	670983.07	4094179.61
333	670981.79	4086397.65
334	670976.27	4111269.76
335	670933.23	4094200.40
336	670894.96	4111773.74
337	670857.77	4086173.42
338	670824.32	4094393.68
339	670812.99	4094469.32
340	670806.81	4112213.25
341	670771.55	4086118.96
342	670736.61	4092543.69
343	670725.11	4085923.39
344	670710.46	4110890.97
345	670704.47	4085748.63
346	670684.70	4094568.10
347	670661.89	4085681.72
348	670659.65	4094795.32
349	670622.27	4094704.73
350	670512.47	4110606.92
351	670426.19	4095677.63
352	670374.36	4084610.03
353	670349.54	4085152.08
354	670238.24	4085911.55
355	670202.04	4096689.88
356	670195.91	4110063.77
357	670119.85	4086477.76
358	670037.40	4109598.72
359	669937.10	4086654.01
360	669908.20	4109194.24
361	669826.10	4099687.95
362	669738.22	4109271.21
363	669709.46	4092041.39
364	669621.79	4097369.02
365	669552.33	4099146.15
366	669551.74	4085349.83
367	669437.99	4097810.29
368	669407.96	4086989.20
369	669405.53	4087068.20
370	669388.28	4087165.69
371	669369.02	4087207.64

NoktaNo	Y	X
372	669342.83	4087271.06
373	669342.75	4109025.85
374	669312.51	4087306.82
375	669268.38	4087357.15
376	669180.34	4098325.23
377	669131.93	4100186.76
378	669127.79	4090805.65
379	669078.03	4087928.78
380	669073.82	4087808.92
381	669055.45	4087505.01
382	669049.03	4098048.57
383	669022.77	4087655.65
384	669008.49	4087982.47
385	669001.73	4087563.19
386	668967.98	4109113.39
387	668945.67	4088076.28
388	668912.46	4085266.53
389	668904.05	4088130.84
390	668843.11	4088164.85
391	668775.83	4088146.76
392	668716.02	4088144.88
393	668698.90	4099418.25
394	668667.30	4088171.29
395	668655.28	4085195.24
396	668648.79	4089691.69
397	668591.57	4085000.34
398	668573.67	4089506.09
399	668561.50	4088235.80
400	668558.65	4099166.67
401	668509.99	4088477.64
402	668503.85	4089422.93
403	668501.79	4088357.65
404	668469.93	4084743.74
405	668437.76	4100685.57
406	668435.46	4088563.10
407	668398.90	4089372.75
408	668394.66	4088695.49
409	668390.72	4088589.63
410	668386.01	4088754.63
411	668384.12	4088652.73
412	668373.21	4088621.83
413	668360.61	4088806.45
414	668338.11	4098928.50
415	668321.01	4089231.76
416	668306.93	4084638.84
417	668304.59	4088860.70
418	668286.25	4108850.47
419	668281.95	4102080.97
420	668253.72	4089155.17
421	668252.17	4088908.27
422	668246.79	4100871.84
423	668218.67	4102142.50
424	668217.30	4088937.73

NoktaNo	Y	X
425	668212.68	4089079.80
426	668209.38	4089007.61
427	668193.66	4101963.54
428	668191.95	4088969.86
429	668190.13	4089027.67
430	668174.24	4088989.13
431	668068.42	4102183.76
432	668066.40	4101673.73
433	668065.24	4101844.85
434	668056.86	4108740.98
435	668039.74	4098748.05
436	667975.07	4101569.21
437	667972.20	4102109.16
438	667959.35	4101823.04
439	667943.01	4084577.51
440	667925.46	4101530.84
441	667914.14	4102097.84
442	667885.69	4101169.53
443	667879.87	4098695.50
444	667867.12	4101519.36
445	667833.03	4084161.64
446	667828.20	4084420.90
447	667826.45	4101349.66
448	667826.23	4102037.38
449	667822.73	4101430.89
450	667819.28	4101412.32
451	667816.75	4101382.82
452	667745.24	4101966.18
453	667728.69	4084095.16
454	667706.60	4108502.74
455	667660.00	4102022.55
456	667649.66	4102030.15
457	667622.13	4098532.17
458	667621.21	4102042.06
459	667571.27	4084130.12
460	667558.67	4102264.31
461	667556.20	4102093.76
462	667549.23	4102137.65
463	667482.31	4097600.57
464	667473.72	4085434.13
465	667453.53	4098555.36
466	667447.43	4102485.11
467	667418.41	4084231.75
468	667407.75	4097491.88
469	667355.49	4084223.12
470	667348.31	4102594.74
471	667319.72	4102610.83
472	667313.77	4102610.70
473	667293.76	4103542.04
474	667290.23	4102924.35
475	667287.90	4102954.04
476	667286.17	4102858.22
477	667284.28	4102924.23

NoktaNo	Y	X
478	667282.37	4102751.97
479	667280.21	4102858.09
480	667279.30	4102949.86
481	667276.42	4102751.84
482	667274.76	4102939.49
483	667273.35	4102949.74
484	667272.36	4103041.11
485	667271.23	4102807.50
486	667268.81	4102939.36
487	667265.43	4102881.02
488	667265.28	4102807.37
489	667259.48	4102880.89
490	667252.00	4108251.58
491	667204.47	4083948.97
492	667142.18	4083920.40
493	667109.68	4087360.94
494	667084.87	4087495.89
495	667069.01	4087215.70
496	666982.25	4098635.51
497	666941.46	4083957.33
498	666912.52	4087613.86
499	666894.13	4102628.65
500	666863.41	4084852.86
501	666848.30	4103835.98
502	666844.98	4087015.33
503	666837.15	4098415.56
504	666820.59	4107718.69
505	666815.75	4098592.25
506	666743.04	4086333.47
507	666705.76	4087126.12
508	666696.22	4107548.41
509	666607.52	4087764.67
510	666581.47	4107390.66
511	666552.08	4095079.74
512	666524.66	4084097.21
513	666495.92	4106477.83
514	666492.88	4106972.27
515	666453.10	4094880.83
516	666449.69	4087813.17
517	666390.72	4104234.66
518	666389.27	4084178.88
519	666383.04	4084052.85
520	666381.71	4107165.29
521	666355.64	4094669.94
522	666322.41	4086760.33
523	666276.43	4104595.18
524	666256.15	4097501.99
525	666188.67	4106179.21
526	666179.65	4084492.12
527	666160.21	4094858.32
528	666145.67	4084091.95
529	666095.24	4086267.84
530	666045.49	4094472.59

## KOORDINAT ÖZET ÇİZELGESİ

NoktaNo	Y	X
531	666045.12	4094811.91
532	666036.41	4084288.06
533	666013.09	4084077.80
534	665978.57	4088407.08
535	665953.02	4086604.75
536	665945.16	4089076.46
537	665935.07	4092867.38
538	665898.03	4087960.33
539	665890.47	4093000.32
540	665887.14	4092815.29
541	665884.18	4092652.32
542	665855.63	4092755.62
543	665837.46	4092561.82
544	665809.35	4092554.86
545	665803.01	4084200.90
546	665789.87	4083984.31
547	665774.48	4095160.42
548	665764.64	4092431.09
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552	665628.29	4093499.82
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567	665384.11	4095476.84
568	665372.11	4090033.21
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571	665287.90	4096792.80
572	665218.77	4105987.44
573	665157.09	4091676.73
574	665148.93	4096368.92
575	665145.96	4096607.72
576	664973.77	4092372.59
577	664939.20	4105599.60
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591	661505.43	4091978.05
592	661364.45	4092074.42
593	661359.24	4092614.23
594	661356.06	4092509.20
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596	661332.78	4092237.89
597	661318.54	4092858.18
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599	661265.08	4092702.64
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611	660529.68	4094165.21
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644	656525.04	4106162.93
645	656515.98	4106588.90
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647	656510.55	4106534.13
648	656510.54	4106812.08
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751	652163.01	4102370.21
752	652118.50	4102318.77
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754	651944.89	4102361.27
755	651799.49	4102367.76
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759	651593.27	4102313.26
760	651506.98	4102317.92
761	651441.78	4102239.58
762	651393.78	4102318.04
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767	650901.61	4102247.47
768	650855.75	4102332.39
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770	650789.83	4102283.08
771	650759.02	4102318.55
772	650702.27	4102320.80
773	650663.37	4102441.03
774	650560.12	4102420.23
775	650463.30	4102409.08
776	650434.93	4102324.51
777	650419.95	4102371.27
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779	650362.42	4102312.77
780	650314.33	4101370.27
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782	650256.61	4101258.05
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785	650228.35	4101611.87
786	650209.14	4102209.42
787	650195.47	4101660.69
788	650153.24	4101689.99
789	650131.80	4101692.16
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792	650122.29	4101090.71
793	650106.93	4101712.74
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## KOORDİNAT ÖZET ÇİZELGESİ

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801	649971.46	4100882.23
802	649957.62	4101882.97
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804	649801.75	4100855.49
805	649768.11	4100811.31
806	649747.17	4100722.80
807	649716.82	4100687.42
808	649668.61	4100672.85
809	649555.03	4100679.94
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813	649275.98	4100607.03
814	649255.24	4100605.79
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818	648951.69	4100669.81
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822	648773.43	4100831.89
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838	647949.90	4101337.03
839	647926.49	4101266.21
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841	647903.48	4101074.88
842	647889.92	4101260.78
843	647885.92	4100953.82
844	647883.32	4101361.42
845	647882.26	4100907.54
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847	647863.65	4100928.33
848	647856.39	4101104.16

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853	647666.02	4106865.33
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855	647550.41	4101564.60
856	647457.92	4101570.23
857	647409.49	4101588.35
858	647355.01	4101554.16
859	647345.82	4101520.53
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861	647295.63	4101485.61
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863	647206.30	4101418.69
864	647197.29	4106791.64
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868	646982.07	4101509.05
869	646959.66	4101677.58
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871	646933.19	4101752.10
872	646906.33	4106852.03
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874	646866.55	4101725.71
875	646819.40	4101722.87
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877	646710.06	4101797.50
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879	646608.38	4101825.51
880	646607.06	4101949.68
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883	646472.93	4101995.16
884	646449.05	4101970.06
885	646389.38	4101964.92
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887	646343.17	4102295.77
888	646332.68	4102050.92
889	646314.49	4102256.50
890	646300.58	4102429.04
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892	646291.30	4102517.20
893	646289.62	4102385.13
894	646249.92	4102591.97
895	646210.24	4102612.84
896	646198.82	4102604.01
897	646142.47	4106801.13
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900	646015.95	4101907.61
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907	645989.93	4102093.43
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910	645954.59	4101205.34
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912	645948.31	4101224.20
913	645939.89	4101374.01
914	645921.34	4100912.81
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919	645871.49	4106567.75
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924	645795.73	4100523.26
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927	645681.77	4100092.39
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932	645488.11	4099641.73
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934	645358.67	4099578.72
935	645285.25	4099744.07
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940	645135.37	4099882.01
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946	643675.42	4101357.39
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948	643421.72	4101332.59
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961	641318.36	4108041.76
962	641167.07	4098507.25
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972	639670.23	4103763.62
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983	638996.51	4097481.40
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985	638901.47	4103130.31
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987	638806.80	4097178.12
988	638736.73	4097172.65
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990	638298.38	4096933.60
991	638032.06	4096855.12
992	638007.67	4102662.79
993	637657.65	4096879.09
994	637342.61	4096910.90
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1002	636063.20	4099106.34
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1005	635651.54	4098968.56
1006	635639.62	4097744.23
1007	635494.41	4097753.45

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1010	635244.64	4097722.57
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1013	635059.44	4097676.98
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