

## CUMHURBAŞKANI KARARI

**Karar Sayısı: 3018**

Patara Özel Çevre Koruma Bölgesinin sınırlarının ekli kroki ve koordinat listesinde gösterildiği şekilde değiştirilmesine, 2872 sayılı Çevre Kanununun 9 uncu maddesi gereğince karar verilmiştir.

25 Eylül 2020

**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

**25/9/2020 TARİHLİ VE 3018 SAYILI  
CUMHURBAŞKANI KARARININ EKİ KROKİ VE LİSTE**

**PATARA ÖZEL ÇEVRE KORUMA BÖLGESİ**

İLİ : Antalya-Muğla



**PATARA ÖÇKB SINIR KOORDİNLARI**

Nokta No	UTM 6° ED 50 (ZONE 35)		COĞRAFI WGS 84	
	Y	X	Y (GEO)	X (GEO)
1	697536.470438	4031341.166671	29°12'08.773244"	36°24'19.064637"
2	697748.137528	4031036.895229	29°12'16.986371"	36°24'09.040082"
3	697787.825107	4030864.915718	29°12'18.420913"	36°24'03.433225"
4	698092.096549	4030732.623787	29°12'30.506047"	36°23'58.917238"
5	698462.513956	4030719.394594	29°12'45.353792"	36°23'58.213046"
6	698793.243784	4030706.165401	29°12'58.609316"	36°23'57.537904"
7	699216.577964	4030759.082173	29°13'15.640750"	36°23'58.938407"
8	699534.078599	4030759.082173	29°13'28.377714"	36°23'58.701250"
9	700301.371801	4030719.394594	29°13'59.121700"	36°23'56.839484"
10	700658.560015	4030706.165401	29°14'13.438255"	36°23'56.142186"
11	701068.665002	4030719.394594	29°14'29.902142"	36°23'56.262605"
12	701306.790478	4030838.457332	29°14'39.565718"	36°23'59.944335"
13	701531.686761	4030931.061684	29°14'48.674119"	36°24'02.777783"
14	701835.958203	4030838.457332	29°15'00.793706"	36°23'59.544718"
15	702047.625293	4030573.873470	29°15'09.037138"	36°23'50.804160"
16	702100.542066	4030415.123152	29°15'11.011198"	36°23'45.615852"
17	702219.604804	4030322.518800	29°15'15.700467"	36°23'42.522545"
18	702351.896735	4030176.997676	29°15'20.870680"	36°23'37.703082"
19	702404.813508	4029991.788972	29°15'22.819630"	36°23'31.656687"
20	702444.501087	4029766.892689	29°15'24.200654"	36°23'24.333254"
21	702576.793018	4029674.288337	29°15'29.420050"	36°23'21.229782"
22	702695.855756	4029515.538020	29°15'34.046613"	36°23'15.991193"
23	702801.689301	4029608.142372	29°15'38.378496"	36°23'18.913973"
24	702986.898005	4029819.809462	29°15'46.006153"	36°23'25.637544"
25	703053.043971	4029991.788972	29°15'48.821067"	36°23'31.164486"
26	703238.252674	4030296.060414	29°15'56.536510"	36°23'40.890969"
27	703357.315413	4030494.498311	29°16'01.499397"	36°23'47.235554"
28	703489.607344	4030666.477822	29°16'06.968244"	36°23'52.711956"
29	703621.899275	4030785.540560	29°16'12.387373"	36°23'56.472217"
30	703793.878786	4030957.520070	29°16'19.448699"	36°24'01.918165"
31	703912.941524	4031076.582808	29°16'24.337469"	36°24'05.688362"
32	704190.754579	4031407.312637	29°16'35.795196"	36°24'16.201306"
33	704230.442159	4031605.750533	29°16'37.575222"	36°24'22.606134"
34	704296.588124	4031777.730044	29°16'40.391765"	36°24'28.132669"
35	704521.484408	4031843.876010	29°16'49.477090"	36°24'30.105452"
36	704865.443429	4031698.354885	29°17'03.138220"	36°24'25.122480"
37	705037.422939	4031566.062954	29°17'09.912011"	36°24'20.700291"
38	705235.860836	4031513.146182	29°17'17.822534"	36°24'18.831714"
39	705500.444699	4031566.062954	29°17'28.487342"	36°24'20.344139"
40	705778.257754	4031645.438113	29°17'39.708215"	36°24'22.704111"
41	706082.529196	4031645.438113	29°17'51.914887"	36°24'22.469310"
42	706360.342252	4031566.062954	29°18'02.984143"	36°24'19.680589"
43	706558.780149	4031552.833761	29°18'10.932232"	36°24'19.098064"
44	706915.968363	4031341.166671	29°18'25.058514"	36°24'11.957291"
45	707114.406260	4031195.645547	29°18'32.879322"	36°24'07.084330"

46	707339.302543	4030997.207650	29°18'41.710369"	36°24'00.474672"
47	707550.969633	4030891.374105	29°18'50.099401"	36°23'56.878148"
48	707802.324303	4030772.311367	29°19'00.067459"	36°23'52.821574"
49	708013.991393	4030666.477822	29°19'08.456013"	36°23'49.224708"
50	708450.554766	4030415.123152	29°19'25.724765"	36°23'40.733176"
51	708715.138628	4030296.060414	29°19'36.222329"	36°23'36.665470"
52	708926.805718	4030282.831221	29°19'44.699541"	36°23'36.070917"
53	709112.014422	4030335.747993	29°19'52.179544"	36°23'37.641911"
54	709283.993933	4030468.039925	29°19'59.205959"	36°23'41.797123"
55	709363.369091	4030719.394594	29°20'02.633592"	36°23'49.885822"
56	709363.369091	4030957.520070	29°20'02.864614"	36°23'57.607757"
57	709297.223126	4031089.812002	29°20'00.339612"	36°24'01.949595"
58	709270.764739	4031208.874740	29°19'59.393745"	36°24'05.831308"
59	709283.993933	4031394.083443	29°20'00.104077"	36°24'11.826884"
60	709389.827478	4031671.896499	29°20'04.619243"	36°24'20.752784"
61	709773.474078	4031486.687795	29°20'19.829618"	36°24'14.445568"
62	710051.287134	4031354.395864	29°20'30.845363"	36°24'09.937123"
63	710382.016962	4031195.645547	29°20'43.957641"	36°24'04.528717"
64	710593.684052	4031023.666036	29°20'52.280537"	36°23'58.784899"
65	710593.684052	4030825.228139	29°20'52.086883"	36°23'52.350017"
66	710871.497108	4030785.540560	29°21'03.191700"	36°23'50.843730"
67	711162.539356	4030745.852980	29°21'14.827023"	36°23'49.326695"
68	711162.539356	4030573.873470	29°21'14.658757"	36°23'43.749820"
69	711136.080970	4030441.581538	29°21'13.468087"	36°23'39.480841"
70	711069.935004	4030150.539290	29°21'10.530389"	36°23'30.095342"
71	711387.435639	4030084.393324	29°21'23.200100"	36°23'27.699215"
72	711612.331923	4030203.456062	29°21'32.336975"	36°23'31.381977"
73	711916.603364	4030335.747993	29°21'44.670731"	36°23'35.430533"
74	712062.124489	4030534.185890	29°21'50.702403"	36°23'41.749801"
75	712300.249965	4030587.102663	29°22'00.305638"	36°23'43.276493"
76	712617.750600	4030653.248628	29°22'13.105751"	36°23'45.168747"
77	712763.271724	4030732.623787	29°22'19.020883"	36°23'47.626719"
78	713133.689132	4030785.540560	29°22'33.930755"	36°23'49.047177"
79	713173.376711	4030560.644277	29°22'35.300517"	36°23'41.722769"
80	713186.605904	4030348.977187	29°22'35.622077"	36°23'34.848468"
81	713186.605904	4030190.226869	29°22'35.465297"	36°23'29.700664"
82	713186.605904	4029952.101393	29°22'35.230147"	36°23'21.978954"
83	713265.981063	4029780.121882	29°22'38.243748"	36°23'16.338783"
84	713358.585415	4029462.621247	29°22'41.644006"	36°23'05.969205"
85	713332.127029	4029224.495771	29°22'40.347674"	36°22'58.268631"
86	713239.522677	4028920.224329	29°22'36.333520"	36°22'48.475940"
87	713146.918325	4028774.703205	29°22'32.476304"	36°22'43.831016"
88	712974.938814	4028589.494501	29°22'25.397089"	36°22'37.962388"
89	713080.772359	4028311.681445	29°22'29.367062"	36°22'28.869300"
90	713213.064291	4028192.618707	29°22'34.554368"	36°22'24.902892"
91	713583.481698	4028177.934303	29°22'49.393048"	36°22'24.130867"
92	713678.731889	4028167.350948	29°22'53.201959"	36°22'23.711521"
93	714059.732651	4028093.267467	29°23'08.406015"	36°22'21.004246"

94	714218.482968	4027976.850567	29°23'14.656133"	36°22'17.101977"
95	714377.233286	4027892.183731	29°23'20.937573"	36°22'14.229178"
96	714715.900630	4027860.433668	29°23'34.485450"	36°22'12.927705"
97	714853.484238	4027987.433922	29°23'40.128327"	36°22'16.935321"
98	714938.151074	4028103.850821	29°23'43.639007"	36°22'20.642246"
99	715118.068101	4028230.851075	29°23'50.979653"	36°22'24.615648"
100	715350.901900	4028273.184493	29°24'00.357993"	36°22'25.800813"
101	715626.069117	4028199.101012	29°24'11.317712"	36°22'23.176612"
102	715837.736207	4028093.267467	29°24'19.699325"	36°22'19.573900"
103	716081.153360	4027839.266959	29°24'29.205625"	36°22'11.140834"
104	716123.486778	4027617.016514	29°24'30.680757"	36°22'03.899813"
105	716218.736969	4027373.599361	29°24'34.256276"	36°21'55.929621"
106	716208.153614	4027172.515625	29°24'33.630825"	36°21'49.417757"
107	716208.153614	4027024.348662	29°24'33.482637"	36°21'44.613231"
108	716292.820450	4026950.265181	29°24'36.802972"	36°21'42.142470"
109	716335.153868	4026759.764800	29°24'38.309565"	36°21'35.930967"
110	716335.153868	4026685.681318	29°24'38.235440"	36°21'33.528705"
111	716335.153868	4026569.264419	29°24'38.118964"	36°21'29.753722"
112	716303.403805	4026442.264165	29°24'36.719071"	36°21'25.661247"
113	716377.487286	4026389.347392	29°24'39.636066"	36°21'23.885395"
114	716557.404313	4026368.180683	29°24'46.827538"	36°21'23.053359"
115	716493.904186	4026209.430366	29°24'44.122974"	36°21'17.957086"
116	716451.570768	4026018.929985	29°24'42.235254"	36°21'11.814117"
117	716430.404059	4025807.262895	29°24'41.174939"	36°21'04.967641"
118	716419.820704	4025648.512577	29°24'40.591862"	36°20'59.828498"
119	716398.653995	4025510.928969	29°24'39.605754"	36°20'55.384277"
120	716398.653995	4025341.595297	29°24'39.436374"	36°20'49.893383"
121	716324.570514	4025278.095170	29°24'36.403313"	36°20'47.894231"
122	716218.736969	4025182.844979	29°24'32.065911"	36°20'44.891181"
123	716070.570006	4024992.344598	29°24'25.936633"	36°20'38.833649"
124	716112.903424	4024886.511053	29°24'27.527765"	36°20'35.367627"
125	716197.570260	4024801.844217	29°24'30.836798"	36°20'32.553752"
126	716388.070641	4024685.427318	29°24'38.355955"	36°20'28.624716"
127	716515.070895	4024537.260355	29°24'43.298021"	36°20'23.717417"
128	716578.571022	4024378.510037	29°24'45.684267"	36°20'18.518300"
129	716620.904440	4024272.676492	29°24'47.275052"	36°20'15.052216"
130	716758.488048	4024209.176365	29°24'52.725677"	36°20'12.881696"
131	716874.904948	4024135.092884	29°24'57.317285"	36°20'10.385089"
132	717001.905202	4024135.092884	29°25'02.407235"	36°20'10.282111"
133	717075.988683	4024103.342820	29°25'05.344530"	36°20'09.192474"
134	717245.322355	4024050.426048	29°25'12.077982"	36°20'07.339135"
135	717456.989445	4024050.426048	29°25'20.561110"	36°20'07.167184"
136	717668.656535	4024061.009402	29°25'29.054860"	36°20'07.338245"
137	717869.740271	4024018.675984	29°25'37.071198"	36°20'05.801868"
138	718039.073943	4023997.509275	29°25'43.836311"	36°20'04.977574"
139	718123.740779	4023965.759212	29°25'47.197523"	36°20'03.879034"
140	718176.657551	4023902.259085	29°25'49.254270"	36°20'01.776829"
141	718282.491096	4023838.758958	29°25'53.431696"	36°19'59.631453"

142	718483.574832	4023754.092122	29°26'01.404937"	36°19'56.721930"
143	718621.158440	4023669.425286	29°26'06.833217"	36°19'53.864152"
144	718716.408631	4023627.091868	29°26'10.607638"	36°19'52.413615"
145	718801.075467	4023553.008386	29°26'13.925808"	36°19'49.942173"
146	718801.075467	4023478.924905	29°26'13.850947"	36°19'47.539947"
147	718801.075467	4023404.841423	29°26'13.776089"	36°19'45.137720"
148	718843.408885	4023362.508005	29°26'15.429778"	36°19'43.730404"
149	718906.909012	4023320.174587	29°26'17.931677"	36°19'42.305770"
150	719002.159202	4023299.007878	29°26'21.727290"	36°19'41.541492"
151	719139.742811	4023277.841169	29°26'27.219322"	36°19'40.742521"
152	719150.326165	4023214.341042	29°26'27.579172"	36°19'38.674808"
153	719150.326165	4023129.674206	29°26'27.493494"	36°19'35.929413"
154	719224.409647	4023119.090852	29°26'30.451500"	36°19'35.525567"
155	719287.909774	4023150.840915	29°26'33.028261"	36°19'36.503069"
156	719383.159964	4023172.007624	29°26'36.866632"	36°19'37.111357"
157	719425.493382	4023119.090852	29°26'38.509432"	36°19'35.360785"
158	719478.410155	4023013.257307	29°26'40.522685"	36°19'31.885660"
159	719668.910536	4022769.840153	29°26'47.909527"	36°19'23.836397"
160	719700.660599	4022674.589963	29°26'49.085166"	36°19'20.721781"
161	719753.577372	4022568.756418	29°26'51.098191"	36°19'17.246614"
162	719806.494144	4022452.339518	29°26'53.100431"	36°19'13.428266"
163	719869.994271	4022304.172555	29°26'55.494457"	36°19'08.571699"
164	719848.827562	4022187.755656	29°26'54.528205"	36°19'04.814179"
165	719742.994017	4022156.005592	29°26'50.255463"	36°19'03.871546"
166	719690.077245	4022187.755656	29°26'48.167393"	36°19'04.944494"
167	719531.326927	4022272.422492	29°26'41.892359"	36°19'07.820106"
168	719393.743319	4022240.672428	29°26'36.347430"	36°19'06.903369"
169	719361.993255	4022156.005592	29°26'34.989531"	36°19'04.183991"
170	719309.076483	4022039.588693	29°26'32.751422"	36°19'00.452422"
171	719266.743065	4022018.421984	29°26'31.033805"	36°18'59.800746"
172	719158.478326	4021956.220302	29°26'26.632993"	36°18'57.872441"
173	719107.992747	4021870.255021	29°26'24.523248"	36°18'55.126255"
174	719029.037776	4021738.308504	29°26'21.226401"	36°18'50.912360"
175	718883.506080	4021704.743534	29°26'15.361578"	36°18'49.942987"
176	718748.158694	4021690.337994	29°26'09.924176"	36°18'49.586478"
177	718695.241922	4021637.421222	29°26'07.750599"	36°18'47.913819"
178	718547.074959	4021552.754386	29°26'01.728756"	36°18'45.289374"
179	718430.658059	4021510.420968	29°25'57.021766"	36°18'44.011653"
180	718388.324641	4021457.504195	29°25'55.272332"	36°18'42.330294"
181	718356.574578	4021394.004068	29°25'53.936280"	36°18'40.297119"
182	718218.990969	4021330.503941	29°25'48.360052"	36°18'38.350201"
183	718102.574070	4021288.170523	29°25'43.653231"	36°18'37.072327"
184	717890.906980	4021161.170269	29°25'35.045185"	36°18'33.126481"
185	717785.073435	4021108.253497	29°25'30.751884"	36°18'31.496670"
186	717647.489826	4021002.419952	29°25'25.133471"	36°18'28.176718"
187	717509.906218	4020907.169761	29°25'19.525808"	36°18'25.199867"
188	717478.156154	4020811.919571	29°25'18.158244"	36°18'22.137026"
189	717478.156154	4020706.086026	29°25'18.052075"	36°18'18.705220"

190	717478.156154	4020642.585899	29°25'17.988376"	36°18'16.646136"
191	717404.072673	4020526.168999	29°25'14.903709"	36°18'12.931287"
192	717298.239128	4020346.251973	29°25'10.483550"	36°18'07.183081"
193	717192.405583	4020198.085010	29°25'06.095375"	36°18'02.464368"
194	717150.072165	4020049.918047	29°25'04.251126"	36°17'57.694140"
195	717086.572038	4019891.167729	29°25'01.548438"	36°17'52.597870"
196	717033.655265	4019753.584121	29°24'59.290981"	36°17'48.179371"
197	716970.155138	4019584.250449	29°24'56.577896"	36°17'42.739879"
198	716927.821720	4019457.250195	29°24'54.755122"	36°17'38.655961"
199	716885.488302	4019330.249941	29°24'52.932403"	36°17'34.572033"
200	716821.988175	4019224.416396	29°24'50.283050"	36°17'31.191588"
201	716758.488048	4019097.416142	29°24'47.612613"	36°17'27.124757"
202	716737.321339	4019023.332660	29°24'46.690767"	36°17'24.739591"
203	716673.821212	4018906.915761	29°24'44.031017"	36°17'21.015916"
204	716578.571022	4018779.915507	29°24'40.089063"	36°17'16.974696"
205	716493.904186	4018631.748544	29°24'36.550004"	36°17'12.238517"
206	716440.987413	4018525.914999	29°24'34.324958"	36°17'08.849406"
207	716366.903932	4018430.664808	29°24'31.262746"	36°17'05.820554"
208	716283.514622	4018313.919775	29°24'27.806463"	36°17'02.102174"
209	716261.070387	4018282.497845	29°24'26.876220"	36°17'01.101367"
210	716176.403551	4018240.164427	29°24'23.443006"	36°16'59.796918"
211	716134.070133	4018240.164427	29°24'21.747489"	36°16'59.831054"
212	716059.986651	4018240.164427	29°24'18.780333"	36°16'59.890776"
213	716007.069879	4018166.080946	29°24'16.587201"	36°16'57.531119"
214	716028.236588	4018091.997464	29°24'17.361216"	36°16'55.111759"
215	716059.986651	4018007.330628	29°24'18.548552"	36°16'52.340682"
216	716059.986651	4017922.663792	29°24'18.464274"	36°16'49.595193"
217	716038.819942	4017859.163665	29°24'17.553345"	36°16'47.553133"
218	715996.486524	4017753.330120	29°24'15.752590"	36°16'44.155379"
219	715975.319815	4017710.996702	29°24'14.862759"	36°16'42.799685"
220	715869.486270	4017658.079930	29°24'10.571593"	36°16'41.168984"
221	715763.652725	4017594.579803	29°24'06.269956"	36°16'39.195052"
222	715594.319053	4017583.996448	29°23'59.477846"	36°16'38.988081"
223	715509.652217	4017520.496321	29°23'56.024009"	36°16'36.997021"
224	715446.152090	4017456.996194	29°23'53.417908"	36°16'34.988924"
225	715372.068609	4017414.662776	29°23'50.409001"	36°16'33.675688"
226	715297.985127	4017393.496067	29°23'47.421111"	36°16'33.048807"
227	715202.734937	4017351.162649	29°23'43.564570"	36°16'31.752516"
228	715107.484746	4017319.412586	29°23'39.718548"	36°16'30.799378"
229	715054.567974	4017224.162395	29°23'37.505006"	36°16'27.753119"
230	715075.734683	4017171.245623	29°23'38.300259"	36°16'26.020196"
231	715118.068101	4017075.995432	29°23'39.901222"	36°16'22.897534"
232	715139.234810	4017001.911951	29°23'40.675477"	36°16'20.478228"
233	715170.984873	4016959.578533	29°23'41.905000"	36°16'19.079998"
234	715255.651709	4016917.245115	29°23'45.253607"	36°16'17.639294"
235	715308.568482	4016896.078406	29°23'47.351715"	36°16'16.910437"
236	715340.318545	4016843.161633	29°23'48.570695"	36°16'15.169000"
237	715319.151836	4016811.411570	29°23'47.691584"	36°16'14.156428"

238	715213.318291	4016758.494797	29°23'43.401005"	36°16'12.525433"
239	715139.234810	4016726.744734	29°23'40.402870"	36°16'11.555304"
240	715075.734683	4016705.578025	29°23'37.839045"	36°16'10.919856"
241	714980.484492	4016673.827961	29°23'33.993328"	36°16'09.966655"
242	714969.901138	4016642.077898	29°23'33.538092"	36°16'08.945568"
243	715012.234556	4016610.327834	29°23'35.201887"	36°16'07.882063"
244	715149.818164	4016578.577771	29°23'40.679899"	36°16'06.742161"
245	715276.818418	4016567.994416	29°23'45.755042"	36°16'06.297064"
246	715266.235064	4016515.077644	29°23'45.278792"	36°16'04.589612"
247	715255.651709	4016483.327580	29°23'44.823526"	36°16'03.568538"
248	715202.734937	4016472.744226	29°23'42.694050"	36°16'03.267812"
249	715033.401265	4016451.577517	29°23'35.892325"	36°16'02.717245"
250	714959.317783	4016451.577517	29°23'32.925741"	36°16'02.776629"
251	714874.650947	4016440.994162	29°23'29.524887"	36°16'02.501282"
252	714874.650947	4016388.077390	29°23'29.472538"	36°16'00.785330"
253	714906.401011	4016366.910681	29°23'30.722980"	36°16'00.073512"
254	714938.151074	4016313.993908	29°23'31.941998"	36°15'58.332119"
255	714895.817656	4016313.993908	29°23'30.246833"	36°15'58.366039"
256	714641.817148	4016261.077136	29°23'20.023535"	36°15'56.853462"
257	714567.733667	4016197.577009	29°23'16.994278"	36°15'54.853586"
258	714599.483730	4016144.660236	29°23'18.213363"	36°15'53.112230"
259	714684.150566	4016059.993400	29°23'21.519964"	36°15'50.298952"
260	714921.739487	4015929.047085	29°23'30.903971"	36°15'45.862454"
261	715194.790034	4015649.646526	29°23'41.560547"	36°15'36.583343"
262	715404.340453	4015262.295751	29°23'49.566963"	36°15'23.854443"
263	715429.740503	4014792.394811	29°23'50.118158"	36°15'08.596430"
264	715385.290415	4014360.593948	29°23'47.910719"	36°14'54.629954"
265	715251.940148	4013973.243173	29°23'42.188679"	36°14'42.176154"
266	715086.839818	4013592.242411	29°23'35.202478"	36°14'29.953606"
267	714845.539335	4013122.341471	29°23'25.078883"	36°14'14.909084"
268	714655.038954	4012754.040735	29°23'17.089993"	36°14'03.118327"
269	714578.838802	4012538.140303	29°23'13.826993"	36°13'56.178081"
270	714528.038700	4012150.789528	29°23'11.411774"	36°13'43.657774"
271	714521.688687	4011915.839058	29°23'10.926018"	36°13'36.043941"
272	714496.288637	4011528.488284	29°23'09.527696"	36°13'23.503317"
273	714502.638649	4010976.037179	29°23'09.237495"	36°13'05.583497"
274	714312.138268	4010499.786226	29°23'01.145137"	36°12'50.291721"
275	714121.637887	4010042.585312	29°22'53.072420"	36°12'35.617503"
276	714020.037684	4009693.334613	29°22'48.663768"	36°12'24.372937"
277	713708.887062	4009375.833978	29°22'35.902157"	36°12'14.324562"
278	713207.236058	4009058.333343	29°22'15.519410"	36°12'04.426905"
279	712349.984344	4008626.532480	29°21'40.799271"	36°11'51.102713"
280	711460.982566	4008359.831946	29°21'04.972205"	36°11'43.154550"
281	710470.380585	4008334.431895	29°20'25.315223"	36°11'43.107986"
282	708729.418769	4009343.025579	29°19'16.627283"	36°12'17.173014"
283	706972.581922	4010888.195336	29°18'07.797148"	36°13'08.640872"
284	705935.413181	4012010.030913	29°17'27.349054"	36°13'45.818898"
285	704559.577096	4013385.866998	29°16'33.571428"	36°14'31.488978"

286	702950.907212	4015100.370427	29°15'30.769795"	36°15'28.312218"
287	701617.404545	4016455.039803	29°14'38.629664"	36°16'13.250600"
288	699648.900608	4017936.709433	29°13'21.153926"	36°17'02.775623"
289	698230.731105	4019460.712481	29°12'25.738324"	36°17'53.253815"
290	697172.395655	4020434.381095	29°11'44.221664"	36°18'25.612488"
291	695563.725771	4021513.883254	29°10'40.736525"	36°19'01.802379"
292	694738.224120	4022275.884778	29°10'08.339248"	36°19'27.117444"
293	693821.176453	4022735.731531	29°09'31.996228"	36°19'42.696994"
294	693556.592591	4022894.481849	29°09'21.533190"	36°19'48.037140"
295	693133.258411	4023066.461360	29°09'04.718318"	36°19'53.920728"
296	692974.508093	4023225.211677	29°08'58.496571"	36°19'59.183929"
297	692881.903741	4023304.586836	29°08'54.855325"	36°20'01.825036"
298	692881.903741	4023423.649574	29°08'54.961412"	36°20'05.686535"
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300	693027.424866	4023727.921016	29°09'01.065977"	36°20'15.449847"
301	693146.487604	4023820.525368	29°09'05.921415"	36°20'18.367292"
302	693358.154694	4024270.317934	29°09'14.808349"	36°20'32.802201"
303	693953.468384	4025275.736611	29°09'39.575072"	36°21'04.979066"
304	694255.630543	4025718.759593	29°09'52.087628"	36°21'19.127853"
305	694361.464088	4025996.572648	29°09'56.580744"	36°21'28.060963"
306	694480.526826	4026287.614897	29°10'01.616516"	36°21'37.413437"
307	694493.756019	4026578.657146	29°10'02.408818"	36°21'46.842873"
308	694546.672791	4026856.470202	29°10'04.780767"	36°21'55.814365"
309	694573.131178	4027121.054064	29°10'06.079950"	36°22'04.376055"
310	694678.964723	4027412.096313	29°10'10.586218"	36°22'13.738009"
311	694930.319392	4027835.430493	29°10'21.048143"	36°22'27.284229"
312	694983.236164	4028152.931128	29°10'23.456913"	36°22'37.542708"
313	694970.006971	4028391.056604	29°10'23.141275"	36°22'45.275181"
314	694983.236164	4028629.182080	29°10'23.886831"	36°22'52.988338"
315	695034.080098	4028688.868438	29°10'25.979994"	36°22'54.886945"
316	695077.174162	4028739.457121	29°10'27.754129"	36°22'56.496148"
317	695287.507606	4028986.370295	29°10'36.413618"	36°23'04.350230"
318	695459.487117	4029250.954157	29°10'43.551181"	36°23'12.805282"
319	695605.008241	4029502.308827	29°10'49.615892"	36°23'20.850539"
320	695816.675331	4029793.351075	29°10'58.370283"	36°23'30.134317"
321	696134.175966	4030044.705745	29°11'11.334662"	36°23'38.053040"
322	696411.989022	4030362.206380	29°11'22.767879"	36°23'48.145745"
323	696610.426919	4030626.790242	29°11'30.969407"	36°23'56.580439"
324	696808.864816	4030931.061684	29°11'39.207634"	36°24'06.302069"
325	696862.505414	4030974.949446	29°11'41.399641"	36°24'07.685838"
326	697099.907064	4031169.187160	29°11'51.101247"	36°24'13.809957"
327	697267.527229	4031235.219346	29°11'57.886403"	36°24'15.827600"