(1) SAYILI KOORDİNATLI KROKİ VE LİSTE



Nokta No	Y	X
1	424909.08	4541405.01
3	424541.09	4541462.05
5	424560.06	4541622.64
7	424597.49	4541541.69
9	424521.96	4541560.27
11	424581.70	4541571.41
13	424556.52	4541576.47
15	424701.83	4541593.62
17	424759.01	4541614.99
19	424802.85	4541631.41
21	424919.21	4541640.13
23	424941.50	4541651.87
25	424884.91	4541662.01
27	424954.26	4541693.73
29	424996.47	4541699.30
31	425035.66	4541699.44
33	425154.83	4541678.07
35	425167.64	4541670.27
37	425186.23	4541661.74
39	425240.55	4541626.92
41	425311.80	4541572.33
43	425318.59	4541562.85
45	425324.50	4541551.94
47	425349.41	4541494.53
49	425352.55	4541472.26
51	425339.75	4541435.59
53	425350.16	4541410.72
55	425361.24	4541405.06
57	425361.71	4541388.33
59	425391.96	4541382.91
61	425384.92	4541368.26
63	425367.47	4541218.96
65	425391.22	4541120.09
67	425396.32	4541100.12
69	425401.94	4541093.78
71	425406.28	4541074.09
73	425411.17	4541065.59
75	425418.35	4541054.25
77	425424.11	4541045.64
79	425426.89	4541043.29
81	425430.45	4541039.40
83	425434.89	4541034.59
85	425444.05	4541020.31
87	425496.13	4540980.12
89	425506.80	4540972.99
91	425517.60	4540968.33
93	425527.81	4540961.18
95	425536.42	4540959.68
97	425548.80	4540954.08
99	425559.91	4540943.89
101	425561.38	4540922.20
103	425707.18	4540909.99
105	425727.84	4540903.84
107	425815.03	4540869.70
109	425817.15	4540850.34
111	425788.02	4540819.87
113	425767.18	4540799.13
115	425738.07	4540774.41
117	425699.82	4540731.72

Nokta No	Y	X
2	424819.72	4541426.44
4	424574.60	4541513.92
6	424591.34	4541535.41
8	424608.17	4541550.85
10	424639.67	4541569.53
12	424658.09	4541573.74
14	424691.86	4541586.85
16	424716.06	4541597.08
18	424793.64	4541626.14
20	424810.58	4541635.64
22	424831.27	4541646.49
24	424863.43	4541658.15
26	424895.46	4541687.31
28	424979.26	4541697.58
30	425009.60	4541699.35
32	425099.56	4541699.51
34	425160.41	4541673.21
36	425176.34	4541668.65
38	425199.71	4541661.44
40	425307.62	4541626.38
42	425314.67	4541589.19
44	425325.68	4541594.73
46	425339.71	4541617.95
48	425350.17	4541645.75
50	425356.60	4541656.89
52	425349.27	4541743.40
54	425350.62	4541407.31
56	425361.42	4541402.18
58	425361.84	4541386.81
60	425382.35	4541278.00
62	425361.21	4541242.91
64	425384.42	4541148.26
66	425394.93	4541105.57
68	425398.89	4541092.05
70	425404.33	4541079.53
72	425408.43	4541070.16
74	425415.42	4541058.51
76	425420.73	4541050.93
78	425426.17	4541045.30
80	425428.70	4541041.23
82	425433.14	4541036.62
84	425451.61	4541019.63
86	425481.89	4540993.71
88	425522.03	4540975.90
90	425511.11	4540969.33
92	425525.61	4540962.35
94	425536.00	4540960.42
96	425538.85	4540956.94
98	425561.64	4540950.37
100	425610.19	4540936.62
102	425694.23	4540919.90
104	425717.15	4540906.72
106	425771.43	4540886.17
108	425824.44	4540862.69
110	425908.57	4540827.73
112	425774.37	4540801.09
114	425744.16	4540779.19
116	425349.27	4540678.15
118	425367.36	4540660.93

Nokta No	Y	X
119	425326.76	4540673.23
121	425266.35	4540518.31
124	425065.36	4540230.83
126	425013.22	4540782.44
128	424981.48	4540808.16
130	424897.32	4540862.32
132	424872.14	4540885.94
134	424854.02	4540924.12
136	424823.09	4540957.88
138	424793.95	4540998.44
140	424777.41	4541005.78
142	424758.70	4541026.98
144	424756.15	4541031.35
146	424751.50	4541036.81
148	424748.03	4541040.26
150	424744.46	4541044.70
152	424740.86	4541048.13
154	424737.26	4541053.58
156	424733.65	4541057.96
158	424730.07	4541062.32
160	424666.17	4541130.54
162	424658.99	4541249.94
164	424479.35	4541338.37
166	424495.65	4541378.83
168	424501.90	4541389.91
170	424583.21	4541397.19
172	425283.85	4541401.74
174	425276.69	4541358.22
176	425286.89	4541353.82
178	425288.15	4541339.70
180	425290.13	4541342.05
182	425291.22	4541299.58
184	425290.94	4541288.92
186	425290.77	4541283.35
188	425290.61	4541248.59
190	426267.38	4541213.73
192	425284.64	4541141.51
194	425315.92	4541179.78
196	425241.05	4541194.67
198	426128.24	4541316.42
200	425229.49	4541497.34
202	425171.74	4541566.41
204	425173.06	4541583.10
206	425172.96	4541585.68
208	425171.52	4541378.15
210	425108.67	4541328.09
212	425080.78	4541356.12
214	425039.11	4541496.77
216	425024.50	4541511.42
218	424982.10	4541455.11
220	424964.48	4541571.83
222	424952.51	4541579.92
224	424943.97	4541582.77
226	424937.26	4541499.95
228	424933.69	4541602.83
230	424925.64	4541607.78
232	424919.63	4541611.40
234	424907.66	4541613.62
236	424906.37	4541614.19

Nokta No	Y	X
120	425299.84	4540571.98
122	425239.45	4540534.26
125	425068.39	4540742.82
127	424001.00	4540791.81
129	424951.57	4540933.65
131	424982.09	4540995.65
133	424966.61	4540911.17
135	424958.55	4540941.00
137	424913.26	4540968.61
139	424784.01	4540998.83
141	424768.06	4541018.28
143	424756.93	4541029.11
145	424753.38	4541033.86
147	424749.81	4541038.63
149	424746.24	4541042.48
151	424742.66	4541046.91
153	424739.06	4541051.34
155	424735.46	4541056.76
157	424731.84	4541060.16
159	424696.12	4541098.43
161	424611.89	4541191.02
163	424516.57	4541294.76
165	424447.52	4541343.67
167	424496.28	4541384.27
169	424503.96	4541393.05
171	425234.85	4541416.21
173	425264.21	4541390.70
175	425281.85	4541361.69
177	425287.15	4541351.87
179	425289.92	4541346.83
181	425290.89	4541300.84
183	425290.93	4541291.93
185	425290.98	4541286.79
187	425290.64	4541269.13
189	425285.91	4541244.73
191	425324.19	4541167.37
193	425286.82	4541149.82
195	425344.69	4541091.15
197	425128.05	4541358.96
199	425190.00	4541339.91
201	425118.04	4541436.25
203	425172.56	4541384.34
205	425173.21	4541381.72
207	425172.42	4541378.17
209	425119.92	4541337.89
211	425092.77	4541344.06
213	425058.82	4541378.19
215	425026.04	4541451.27
217	424989.28	4541458.09
219	424567.59	4541568.89
221	424560.73	4541574.76
223	424549.11	4541581.34
225	424540.74	4541466.69
227	424534.21	4541564.41
229	424529.66	4541566.46
231	424521.25	4541569.76
233	424512.28	4541512.69
235	424509.92	4541566.73
237	424509.25	4541514.37

Nokta No	Y	X
238	424845.93	4541566.40
240	424826.29	4541514.23
242	424809.41	4541511.48
244	424802.16	4541586.40
246	424793.09	4541504.85
248	424788.22	4541502.12
250	424782.31	4541498.04
252	424769.76	4541479.13
254	424758.68	4541372.95
256	424754.94	4541370.04
258	424742.12	4541466.07
260	424732.72	4541548.42
262	424713.11	4541547.50
264	424702.57	4541546.33
266	424686.20	4541526.01
268	424678.25	4541521.65
270	424664.73	4541529.77
272	424655.40	4541501.01
274	425127.79	4540770.09
276	425053.12	4540766.12
278	425666.87	4540745.83
280	425611.00	4540718.92
282	425439.84	4540701.09

Nokta No	Y	X
239	424830.91	4541514.42
241	424918.24	4541986.25
243	424803.36	4541809.55
245	424758.13	4541507.43
247	424791.41	4541588.79
249	424763.87	4541499.95
251	424781.78	4541693.72
253	424767.62	4541573.96
255	424735.38	4541479.11
257	424731.44	4541565.86
259	424715.00	4541468.03
261	424727.46	4541658.73
263	424710.99	4541434.02
265	424694.31	4541634.27
267	424680.26	4541464.81
269	424670.46	4541614.89
271	424664.28	4541481.04
273	424649.94	4541465.61
275	425710.74	4540762.37
277	425684.13	4540753.85
279	425607.51	4540739.16
281	425412.85	4540708.96

Projeksiyon: UTM 3 Derece

Datum: ITRF96

Dilim No: 30

Toplam Alan: 657.072,070-m ^{2}