

CUMHURBAŞKANI KARARI

**Karar Sayısı: 1881**

Hakkari İli, Yüksekova İlçesinde bulunan Nehil Sazlıkları potansiyel doğal sit alanı kapsamına giren ve ekli kroki ile listede sınır ve koordinatları gösterilen alanın Kesin Korunacak Hassas Alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

24 Aralık 2019

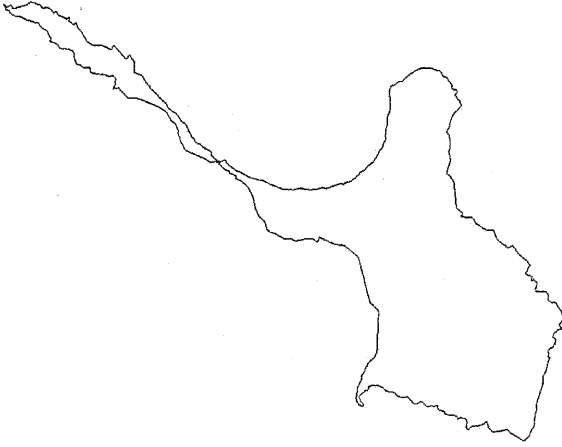
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**24/12/2019 TARİHLİ VE 1881 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Hakkari

İLÇESİ : Yüksekova

NEHİL SAZLIKLARI



KESİN KORUNACAK HASSAS ALAN

NEHİL SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI

İLİ : HAKKARİ
İLÇESİ : YÜKSEKOVA
ALANI : 27.768.861,85 m²

KOORDİNAT SİSTEMİ:
PROJEKSİYON : (UTM) Universal Transversal Merkator 3 Derece
DATUM : ED 50
DİLİM NO : 42

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	433438.51	4154259.27	68	434259.77	4153924.20	135	434869.38	4153387.68
2	433458.18	4154258.30	69	434269.70	4153920.41	136	434875.57	4153383.93
3	433500.28	4154256.24	70	434273.44	4153920.38	137	434881.78	4153381.40
4	433550.56	4154253.77	71	434293.18	4153909.09	138	434884.27	4153381.38
5	433551.85	4154251.73	72	434306.75	4153901.56	139	434901.57	4153367.65
6	433554.30	4154244.25	73	434320.54	4153913.87	140	434907.78	4153365.12
7	433555.54	4154243.00	74	434340.57	4153921.17	141	434912.76	4153363.84
8	433566.73	4154232.98	75	434356.91	4153933.46	142	434914.01	4153363.83
9	433571.69	4154227.97	76	434360.65	4153933.44	143	434942.58	4153348.72
10	433576.66	4154222.96	77	434376.87	4153934.56	144	434947.54	4153347.45
11	433577.91	4154222.96	78	434384.19	4153920.86	145	434952.52	4153347.41
12	433607.80	4154206.58	79	434384.17	4153919.62	146	434964.96	4153347.32
13	433612.78	4154205.30	80	434375.26	4153903.56	147	434967.44	4153347.31
14	433621.53	4154205.24	81	434371.48	4153899.87	148	435012.15	4153338.33
15	433646.55	4154208.80	82	434363.93	4153893.72	149	435024.61	4153340.72
16	433654.06	4154208.75	83	434363.92	4153892.48	150	435034.61	4153345.59
17	433664.08	4154208.68	84	434359.95	4153872.68	151	435059.37	4153345.48
18	433680.20	4154203.58	85	434359.89	4153867.72	152	435063.09	4153346.70
19	433688.82	4154196.05	86	434361.08	4153862.76	153	435079.15	4153346.64
20	433692.54	4154196.02	87	434363.54	4153859.02	154	435084.09	4153345.38
21	433695.02	4154194.76	88	434368.47	4153854.03	155	435087.83	4153345.35
22	433714.56	4154164.78	89	434392.08	4153847.66	156	435092.82	4153345.31
23	433715.72	4154158.55	90	434397.04	4153845.15	157	435099.08	4153346.48
24	433715.67	4154154.83	91	434400.77	4153845.12	158	435105.34	4153347.66
25	433721.77	4154143.60	92	434429.12	4153822.64	159	435111.60	4153348.84
26	433726.69	4154137.36	93	434434.03	4153817.66	160	435117.90	4153352.49
27	433731.66	4154134.84	94	434463.39	4153785.31	161	435139.04	4153352.34
28	433737.93	4154134.79	95	434464.60	4153782.83	162	435156.44	4153350.98
29	433746.71	4154134.73	96	434497.06	4153784.10	163	435182.34	4153334.74
30	433752.99	4154135.93	97	434498.54	4153811.40	164	435187.30	4153333.47
31	433771.78	4154135.79	98	434507.36	4153826.23	165	435193.49	4153330.95
32	433781.87	4154139.45	99	434516.11	4153829.89	166	435202.14	4153327.19
33	433786.88	4154140.65	100	434540.97	4153823.51	167	435209.57	4153324.67
34	433831.59	4154145.31	101	434543.42	4153818.52	168	435220.73	4153322.12
35	433835.29	4154144.04	102	434554.32	4153787.41	169	435223.20	4153320.87
36	433843.92	4154141.50	103	434555.54	4153784.92	170	435252.88	4153309.55
37	433890.85	4154133.73	104	434557.94	4153772.22	171	435256.59	4153308.29
38	433898.20	4154128.72	105	434559.12	4153770.01	172	435261.51	4153304.55
39	433899.41	4154127.47	106	434563.93	4153752.61	173	435291.76	4153293.97
40	433944.59	4154097.85	107	434577.38	4153726.48	174	435328.81	4153278.81
41	433971.76	4154062.87	108	434594.52	4153707.79	175	435362.09	4153259.98
42	433975.48	4154059.11	109	434598.22	4153704.05	176	435370.80	4153258.68
43	433997.83	4154044.05	110	434601.91	4153697.82	177	435378.27	4153258.62
44	434001.58	4154045.26	111	434603.13	4153695.34	178	435401.93	4153258.46
45	434017.83	4154050.12	112	434609.30	4153689.10	179	435408.25	4153267.09
46	434020.34	4154051.34	113	434622.86	4153672.90	180	435413.45	4153294.34
47	434027.88	4154055.02	114	434626.57	4153669.15	181	435417.27	4153302.99
48	434071.64	4154058.46	115	434631.50	4153664.16	182	435421.04	4153315.36
49	434081.46	4154037.26	116	434638.93	4153661.64	183	435422.39	4153325.28
50	434081.42	4154033.53	117	434667.27	4153634.21	184	435430.06	4153333.92
51	434082.58	4154027.31	118	434685.72	4153604.34	185	435433.85	4153336.38
52	434083.82	4154026.06	119	434690.70	4153598.10	186	435441.52	4153345.03
53	434087.48	4154018.57	120	434693.19	4153595.59	187	435450.18	4153354.60
54	434089.92	4154013.58	121	434695.66	4153589.37	188	435476.95	4153327.41
55	434094.76	4154001.12	122	434699.39	4153584.38	189	435518.65	4153285.01
56	434097.21	4153997.38	123	434729.64	4153544.78	190	435558.96	4153243.08
57	434098.42	4153994.88	124	434733.28	4153538.59	191	435634.95	4153164.02
58	434136.81	4153977.25	125	434739.43	4153534.85	192	435674.66	4153122.71
59	434141.78	4153970.98	126	434762.12	4153502.31	193	435678.91	4153118.30
60	434149.26	4153970.93	127	434773.13	4153481.18	194	435747.38	4153047.97
61	434161.72	4153965.87	128	434774.34	4153477.46	195	435806.45	4153131.97
62	434166.73	4153963.35	129	434797.62	4153437.71	196	435818.64	4153152.00
63	434171.75	4153963.32	130	434803.79	4153432.72	197	435842.65	4153121.92
64	434176.76	4153960.80	131	434807.49	4153428.99	198	435882.67	4153071.77
65	434204.31	4153955.64	132	434828.53	4153411.48	199	435887.77	4153066.26
66	434230.06	4153943.03	133	434834.72	4153407.73	200	435930.75	4153011.62
67	434254.84	4153929.20	134	434840.90	4153403.98	201	435937.17	4152997.66

NEHİL SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
202	435948.06	4152973.99	285	436773.71	4151998.31	368	437564.02	4151214.73
203	435943.55	4152863.80	286	436778.62	4151993.33	369	437567.69	4151209.73
204	435939.85	4152773.14	287	436782.33	4151993.31	370	437571.34	4151203.50
205	435978.14	4152759.09	288	436808.20	4151980.78	371	437589.49	4151181.05
206	436100.99	4152713.99	289	436811.89	4151978.29	372	437590.72	4151181.04
207	436127.37	4152704.31	290	436818.05	4151974.54	373	437625.81	4151170.63
208	436130.32	4152701.58	291	436826.73	4151973.24	374	437655.50	4151149.32
209	436133.29	4152698.21	292	436842.77	4151959.51	375	437659.23	4151148.05
210	436136.14	4152693.37	293	436846.48	4151957.01	376	437711.47	4151120.38
211	436138.57	4152688.39	294	436853.90	4151952.01	377	437715.18	4151117.88
212	436141.02	4152684.65	295	436862.65	4151951.93	378	437720.15	4151115.36
213	436143.42	4152677.19	296	436890.50	4151920.70	379	437727.61	4151114.07
214	436148.36	4152673.43	297	436915.67	4151916.95	380	437771.09	4151097.63
215	436152.04	4152668.45	298	436918.09	4151913.23	381	437779.70	4151087.65
216	436162.75	4152648.57	299	436954.66	4151897.66	382	437794.37	4151065.24
217	436168.66	4152638.64	300	436985.35	4151862.58	383	437796.77	4151056.54
218	436174.58	4152628.72	301	436991.43	4151855.06	384	437794.21	4151050.37
219	436175.70	4152622.54	302	436997.52	4151847.55	385	437788.96	4151026.87
220	436180.50	4152615.10	303	437023.12	4151820.00	386	437788.89	4151020.68
221	436185.46	4152611.34	304	437025.48	4151812.53	387	437797.38	4150998.33
222	436202.88	4152593.86	305	437031.15	4151802.97	388	437797.37	4150997.10
223	436206.61	4152588.87	306	437033.89	4151794.56	389	437810.00	4150993.70
224	436207.84	4152585.14	307	437037.32	4151792.56	390	437822.41	4150986.15
225	436218.91	4152555.31	308	437038.79	4151790.09	391	437853.32	4150958.58
226	436220.13	4152551.58	309	437047.59	4151778.87	392	437858.27	4150953.57
227	436239.04	4152534.45	310	437052.62	4151772.63	393	437863.21	4150948.57
228	436270.03	4152510.64	311	437058.92	4151766.39	394	437885.48	4150928.55
229	436273.73	4152505.65	312	437062.59	4151760.15	395	437890.43	4150924.79
230	436277.43	4152501.90	313	437068.73	4151755.15	396	437891.65	4150921.06
231	436279.90	4152499.40	314	437076.11	4151743.93	397	437943.67	4150892.92
232	436313.30	4152471.87	315	437079.83	4151740.18	398	437948.60	4150888.40
233	436314.52	4152469.38	316	437084.76	4151732.70	399	437951.08	4150888.39
234	436316.92	4152460.69	317	437087.24	4151730.20	400	437974.59	4150877.07
235	436316.89	4152456.97	318	437090.96	4151726.45	401	437982.05	4150875.78
236	436330.22	4152422.20	319	437115.19	4151719.14	402	437984.54	4150875.76
237	436332.67	4152418.47	320	437138.87	4151699.13	403	438005.68	4150873.13
238	436337.60	4152414.72	321	437143.88	4151696.63	404	438009.42	4150873.11
239	436340.07	4152412.23	322	437176.20	4151676.43	405	438016.89	4150873.05
240	436372.31	4152399.63	323	437192.22	4151656.33	406	438024.38	4150874.24
241	436379.78	4152399.57	324	437197.14	4151650.06	407	438054.29	4150882.71
242	436394.54	4152382.14	325	437200.84	4151645.04	408	438061.82	4150891.34
243	436398.21	4152375.93	326	437204.55	4151642.52	409	438104.42	4150913.35
244	436401.92	4152373.43	327	437224.23	4151613.72	410	438108.17	4150913.33
245	436411.76	4152362.23	328	437226.68	4151608.72	411	438121.91	4150913.23
246	436415.45	4152358.49	329	437227.91	4151606.23	412	438155.37	4150894.99
247	436421.59	4152352.27	330	437240.06	4151577.51	413	438165.91	4150885.13
248	436440.04	4152337.34	331	437243.74	4151570.02	414	438160.00	4150843.00
249	436443.73	4152334.85	332	437258.40	4151533.87	415	438213.00	4150800.00
250	436449.92	4152334.82	333	437279.22	4151495.21	416	438215.44	4150801.59
251	436456.10	4152333.56	334	437281.67	4151490.22	417	438217.46	4150798.52
252	436462.27	4152331.06	335	437284.10	4151484.00	418	438220.16	4150798.50
253	436467.19	4152328.56	336	437286.55	4151480.26	419	438228.46	4150768.47
254	436476.99	4152318.63	337	437307.43	4151449.08	420	438272.48	4150765.75
255	436481.89	4152313.67	338	437309.85	4151442.86	421	438305.87	4150737.21
256	436486.82	4152312.42	339	437309.84	4151441.62	422	438308.53	4150734.50
257	436488.04	4152311.18	340	437315.84	4151420.50	423	438313.90	4150731.76
258	436511.32	4152282.63	341	437317.00	4151414.30	424	438321.91	4150727.66
259	436513.74	4152276.44	342	437319.44	4151409.32	425	438328.60	4150724.92
260	436517.36	4152267.78	343	437323.12	4151404.34	426	438339.34	4150715.43
261	436521.03	4152262.82	344	437325.59	4151401.84	427	438346.04	4150708.66
262	436523.43	4152255.40	345	437326.82	4151399.35	428	438350.07	4150705.94
263	436546.59	4152235.61	346	437336.69	4151391.85	429	438370.29	4150687.72
264	436583.71	4152208.02	347	437340.37	4151388.11	430	438379.71	4150682.28
265	436588.66	4152204.26	348	437342.83	4151385.62	431	438407.98	4150675.93
266	436612.12	4152182.99	349	437348.98	4151380.63	432	438410.68	4150675.91
267	436617.06	4152179.23	350	437367.54	4151371.84	433	438417.43	4150674.52
268	436619.54	4152177.97	351	437396.87	4151338.94	434	438425.55	4150674.46
269	436649.75	4152156.14	352	437405.27	4151315.23	435	438457.96	4150663.47
270	436654.22	4152152.91	353	437417.44	4151295.24	436	438499.35	4150641.68
271	436659.17	4152147.91	354	437421.13	4151291.49	437	438514.08	4150637.55
272	436686.45	4152129.11	355	437428.44	4151280.24	438	438559.62	4150613.05
273	436691.40	4152124.11	356	437433.36	4151276.48	439	438621.38	4150584.41
274	436693.87	4152121.61	357	437435.85	4151276.46	440	438653.38	4150566.75
275	436709.97	4152106.61	358	437444.55	4151275.16	441	438738.84	4150533.37
276	436711.19	4152102.88	359	437465.59	4151261.35	442	438745.60	4150523.37
277	436713.64	4152097.90	360	437474.30	4151256.32	443	438823.78	4150514.32
278	436716.09	4152091.68	361	437476.77	4151253.82	444	438891.49	4150495.00
279	436716.07	4152089.20	362	437484.28	4151251.29	445	438899.61	4150494.94
280	436729.61	4152065.53	363	437493.06	4151251.23	446	438933.37	4150486.62
281	436735.76	4152053.08	364	437505.61	4151249.91	447	438952.26	4150483.80
282	436735.68	4152041.91	365	437514.40	4151249.85	448	438965.70	4150476.97
283	436768.80	4152004.53	366	437530.54	4151238.56	449	438969.74	4150476.94
284	436770.04	4152004.53	367	437538.01	4151234.78	450	438976.43	4150475.55

NEHİL SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
451	438979.12	4150475.54	534	441135.59	4150461.27	617	442065.38	415251.09
452	438993.86	4150474.09	535	441162.97	4150482.66	618	442061.52	415226.02
453	438999.21	4150472.71	536	441194.30	4150490.55	619	442051.23	415230.75
454	439005.91	4150472.67	537	441228.53	4150523.76	620	442050.27	415232.93
455	439009.94	4150472.64	538	441232.58	4150523.73	621	442053.35	415236.83
456	439036.77	4150467.08	539	441261.15	4150541.00	622	442053.46	415237.24
457	439043.47	4150463.00	540	441266.64	4150547.68	623	442062.02	415241.90
458	439046.14	4150460.29	541	441294.07	4150579.77	624	442064.80	415242.62
459	439085.14	4150446.57	542	441322.69	4150598.41	625	442079.92	415245.13
460	439087.82	4150445.21	543	441337.75	4150613.11	626	442082.68	415246.85
461	439126.84	4150434.18	544	441366.03	4150657.51	627	442086.80	415246.55
462	439207.24	4150395.40	545	441412.37	4150674.61	628	442088.17	415247.24
463	439283.02	4150370.63	546	441420.55	4150678.58	629	442116.78	415249.93
464	439355.35	4150341.82	547	441454.63	4150691.77	630	442119.48	415249.92
465	439416.93	4150317.16	548	441464.19	4150697.08	631	442157.48	415250.14
466	439485.58	4150292.21	549	441475.06	4150701.03	632	442173.77	415250.64
467	439511.27	4150290.90	550	441484.57	4150705.00	633	442194.20	415251.29
468	439579.18	4150287.60	551	441492.80	4150714.36	634	442198.31	415251.85
469	439642.79	4150279.06	552	441492.82	4150715.70	635	442203.79	415252.84
470	439656.31	4150281.65	553	441510.73	4150742.49	636	442218.78	415254.01
471	439665.79	4150284.28	554	441524.46	4150758.55	637	442222.87	415254.12
472	439708.98	4150282.59	555	441539.53	4150773.26	638	442237.82	415255.74
473	439719.77	4150281.15	556	441575.07	4150801.30	639	442245.98	415256.78
474	439729.19	4150278.38	557	441598.35	4150822.70	640	442252.78	415256.12
475	439760.38	4150270.10	558	441613.44	4150837.42	641	442290.78	415258.02
476	439761.74	4150270.09	559	441647.74	4150850.39	642	442336.81	415258.39
477	439775.55	4150282.14	560	441694.23	4150901.18	643	442370.66	415258.50
478	439813.53	4150294.00	561	441745.01	4150969.50	644	442393.99	415261.64
479	439816.24	4150295.32	562	441751.83	4150976.18	645	442430.06	415264.82
480	439852.84	4150303.15	563	441775.29	4151029.91	646	442473.65	415268.10
481	439860.98	4150305.79	564	441775.31	4151031.25	647	442495.43	415269.21
482	439863.69	4150307.11	565	441792.97	4151052.66	648	442526.74	415271.85
483	439870.48	4150311.11	566	441807.06	4151097.09	649	442532.19	415272.96
484	439927.67	4150314.85	567	441819.34	4151110.63	650	442551.24	415273.74
485	439938.51	4150314.78	568	441854.72	4151131.88	651	442560.72	4152743.89
486	439947.79	4150313.30	569	441857.44	4151133.21	652	442610.06	4152769.04
487	439989.81	4150300.90	570	441868.41	4151146.57	653	442656.79	415281.65
488	440011.62	4150299.44	571	441875.36	4151164.00	654	442733.65	415283.90
489	440034.57	4150288.49	572	441886.36	4151178.72	655	442766.45	415285.16
490	440058.59	4150291.19	573	441887.75	4151182.74	656	442778.71	415285.76
491	440104.52	4150284.13	574	441890.56	4151192.14	657	442800.53	415286.97
492	440162.59	4150277.00	575	441893.39	4151204.23	658	442886.89	415287.44
493	440169.34	4150276.95	576	441915.89	4151267.37	659	442934.32	415287.94
494	440184.23	4150279.54	577	441920.07	4151275.43	660	442982.79	415287.54
495	440200.43	4150278.08	578	441925.61	4151282.14	661	443047.64	415287.39
496	440201.78	4150278.07	579	441929.77	4151287.51	662	443055.78	415287.03
497	440213.93	4150277.99	580	441940.91	4151303.63	663	443085.47	415285.05
498	440219.36	4150280.64	581	441957.55	4151327.82	664	443090.87	415285.76
499	440258.62	4150287.10	582	441973.11	4151366.91	665	443094.91	415285.94
500	440262.67	4150287.07	583	441960.79	4151408.86	666	443139.44	415284.52
501	440270.80	4150288.36	584	441965.45	4151458.65	667	443144.84	415284.14
502	440282.98	4150289.62	585	441973.23	4151570.45	668	443162.40	415283.32
503	440369.60	4150301.12	586	441979.72	4151586.06	669	443165.08	415283.26
504	440376.34	4150301.07	587	441990.06	4151612.90	670	443171.81	4152830.18
505	440425.13	4150320.92	588	442001.97	4151643.85	671	443183.70	415282.69
506	440434.56	4150320.86	589	442002.01	4151647.90	672	443190.23	4152823.28
507	440446.72	4150323.46	590	442009.15	4151678.88	673	443195.46	4152824.57
508	440454.82	4150324.75	591	442009.22	4151682.93	674	443231.57	4152824.29
509	440493.79	4150316.41	592	442009.44	4151696.45	675	443267.02	4152803.90
510	440546.22	4150302.60	593	442005.39	4151780.50	676	443289.14	4152773.69
511	440551.63	4150303.91	594	442014.23	4151842.72	677	443300.49	4152711.42
512	440575.95	4150310.46	595	442018.35	4151848.11	678	443347.81	4152692.43
513	440586.79	4150315.76	596	442021.12	4151853.50	679	443377.38	4152681.44
514	440592.19	4150317.07	597	442023.94	4151861.62	680	443382.75	4152678.71
515	440600.31	4150319.70	598	442028.23	4151877.88	681	443421.88	4152673.05
516	440665.51	4150340.76	599	442031.03	4151884.66	682	443431.13	4152663.55
517	440670.94	4150342.07	600	442057.98	4151924.65	683	443445.75	4152641.93
518	440679.12	4150346.05	601	442059.45	4151932.71	684	443447.05	4152635.20
519	440752.39	4150371.10	602	442062.30	4151943.47	685	443448.38	4152632.50
520	440799.08	4150387.11	603	442068.31	4151990.60	686	443467.04	4152597.42
521	440825.47	4150396.15	604	442069.74	4152001.37	687	443471.07	4152594.70
522	440871.58	4150405.25	605	442069.80	4152010.80	688	443487.14	4152575.76
523	440883.70	4150406.50	606	442068.50	4152017.55	689	443514.01	4152554.06
524	440899.93	4150410.42	607	442067.47	4152062.03	690	443519.36	4152551.34
525	440934.39	4150405.42	608	442066.18	4152068.77	691	443528.69	4152541.87
526	440958.60	4150397.62	609	442066.22	4152075.51	692	443538.01	4152529.71
527	440969.23	4150396.87	610	442066.28	4152083.60	693	443540.65	4152522.98
528	440975.96	4150400.12	611	442065.02	4152095.74	694	443540.63	4152521.63
529	440978.01	4150409.38	612	442068.11	4152142.90	695	443548.37	4152482.62
530	440978.03	4150415.66	613	442068.16	4152146.95	696	443546.99	4152479.95
531	440988.09	4150425.99	614	442070.95	4152155.03	697	443544.25	4152475.94
532	441024.96	4150432.52	615	442073.79	4152167.16	698	443540.08	4152463.88
533	441104.46	4150442.66	616	442076.78	4152190.12	699	443540.04	4152459.86

NEHİL SAZILIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNALARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
700	443554.64	4152432.90	783	443485.58	4150583.90	866	444814.29	4149105.60
701	443559.98	4152428.84	784	443489.59	4150579.86	867	444826.31	4149101.52
702	443561.30	4152426.15	785	443509.63	4150562.36	868	444837.00	4148909.78
703	443573.34	4152418.02	786	443513.65	4150558.31	869	444848.67	4148906.31
704	443578.72	4152416.64	787	443516.31	4150554.26	870	444852.93	4148905.07
705	443585.47	4152416.59	788	443525.66	4150543.48	871	444862.16	4149073.21
706	443596.26	4152416.51	789	443528.31	4150538.10	872	444867.48	4149070.50
707	443605.72	4152417.79	790	443533.64	4150531.37	873	444884.64	4149050.35
708	443615.15	4152419.07	791	443551.57	4150509.98	874	444907.25	4149039.55
709	443636.52	4152420.33	792	443559.99	4150496.70	875	444909.92	4149039.54
710	443640.44	4152416.30	793	443569.31	4150484.33	876	444951.72	4149067.45
711	443644.39	4152413.62	794	443584.75	4150463.85	877	444953.09	4149070.12
712	443647.01	4152409.59	795	443593.95	4150451.63	878	444974.37	4149076.76
713	443651.43	4152388.09	796	443595.37	4150438.69	879	445002.30	4149079.35
714	443666.69	4152382.72	797	443599.69	4150399.29	880	445037.51	4149066.95
715	443671.76	4152363.97	798	443605.77	4150343.80	881	445065.91	4149037.16
716	443667.73	4152361.31	799	443619.78	4150215.98	882	445082.07	4149003.45
717	443663.68	4152357.30	800	443654.96	4149894.95	883	445083.42	4148998.06
718	443660.95	4152351.96	801	443803.01	4149783.96	884	445121.09	4148955.39
719	443629.08	4152327.41	802	443767.86	4149715.08	885	445178.60	4148898.62
720	443627.77	4152320.07	803	443867.53	4149700.21	886	445185.19	4148894.58
721	443624.74	4152303.22	804	443880.28	4149702.94	887	445216.80	4148873.10
722	443628.68	4152296.46	805	443949.61	4149699.36	888	445226.01	4148869.08
723	443628.63	4152292.43	806	444027.52	4149695.35	889	445231.27	4148861.03
724	443625.88	4152287.07	807	444038.30	4149688.93	890	445269.66	4148830.11
725	443636.46	4152276.24	808	444062.42	4149667.28	891	445274.96	4148826.08
726	443640.39	4152268.14	809	444067.69	4149660.59	892	445277.61	4148823.39
727	443643.05	4152265.44	810	444092.69	4149631.24	893	445284.23	4148820.70
728	443655.03	4152253.26	811	444096.69	4149624.51	894	445293.49	4148815.33
729	443660.34	4152246.50	812	444111.34	4149598.94	895	445321.51	4148796.43
730	443661.64	4152241.12	813	444111.26	4149590.94	896	445325.51	4148795.07
731	443670.93	4152228.96	814	444129.76	4149565.51	897	445333.49	4148795.05
732	443669.55	4152223.59	815	444135.04	4149560.19	898	445349.55	4148789.59
733	443669.51	4152218.21	816	444181.79	4149539.89	899	445354.92	4148785.53
734	443685.20	4152207.03	817	444189.88	4149538.46	900	445366.50	4148771.23
735	443706.66	4152198.76	818	444207.47	4149526.10	901	445379.96	4148751.03
736	443709.34	4152197.39	819	444210.19	4149523.37	902	445390.53	4148734.82
737	443733.46	4152188.55	820	444219.61	4149519.25	903	445390.84	4148734.82
738	443741.81	4152147.15	821	444222.29	4149516.54	904	445412.35	4148700.10
739	443774.63	4152067.31	822	444263.80	4149486.77	905	445413.04	4148699.45
740	443694.99	4151997.74	823	444267.78	4149480.05	906	445434.30	4148679.37
741	443632.96	4151942.37	824	444275.79	4149476.10	907	445435.00	4148678.71
742	443611.01	4151922.13	825	444295.80	4149461.18	908	445411.30	4148654.14
743	443542.55	4151823.76	826	444298.47	4149458.48	909	445411.27	4148650.52
744	443525.15	4151763.78	827	444305.16	4149455.77	910	445414.83	4148641.85
745	443489.80	4151686.19	828	444315.86	4149451.70	911	445378.86	4148577.93
746	443504.47	4151652.91	829	444326.56	4149448.97	912	445320.92	4148502.56
747	443451.42	4151564.33	830	444337.27	4149447.58	913	445325.34	4148499.07
748	443451.14	4151555.55	831	444361.32	4149434.06	914	445339.40	4148487.99
749	443438.02	4151545.94	832	444365.35	4149432.69	915	445340.39	4148487.47
750	443418.79	4151519.27	833	444372.10	4149431.27	916	445377.09	4148468.43
751	443419.23	4151510.52	834	444380.21	4149431.18	917	445398.15	4148459.88
752	443441.96	4151487.79	835	444414.63	4149429.53	918	445411.22	4148454.57
753	443442.33	4151487.60	836	444475.26	4149422.30	919	445420.66	4148452.62
754	443459.29	4151466.45	837	444527.70	4149431.14	920	445456.01	4148445.32
755	443463.30	4151465.13	838	444543.59	4149425.59	921	445468.32	4148439.43
756	443479.06	4151451.29	839	444561.49	4149413.99	922	445489.24	4148429.42
757	443499.86	4151371.63	840	444566.40	4149410.81	923	445456.74	4148359.43
758	443508.67	4151198.55	841	444590.26	4149345.12	924	445498.52	4148343.72
759	443507.42	4151197.81	842	444592.72	4149343.28	925	445525.66	4148330.86
760	443504.67	4151189.77	843	444592.48	4149343.33	926	445538.86	4148376.46
761	443500.58	4151184.44	844	444591.10	4149335.61	927	445543.62	4148365.92
762	443479.86	4151117.47	845	444588.38	4149330.25	928	445544.93	4148360.55
763	443478.50	4151114.79	846	444588.37	4149327.56	929	445544.92	4148359.21
764	443472.86	4151079.92	847	444610.93	4149277.61	930	445551.51	4148335.04
765	443472.80	4151071.87	848	444613.57	4149273.55	931	445551.49	4148331.01
766	443471.40	4151065.18	849	444618.84	4149266.79	932	445564.86	4148321.55
767	443488.71	4151039.70	850	444620.16	4149265.44	933	445567.54	4148321.53
768	443490.01	4151034.34	851	444646.75	4149230.32	934	445594.20	4148316.05
769	443491.34	4151031.66	852	444656.13	4149216.80	935	445599.51	4148310.67
770	443504.67	4151016.92	853	444672.04	4149200.60	936	445605.66	4148295.68
771	443511.47	4151000.30	854	444694.68	4149180.34	937	445602.20	4148290.26
772	443503.17	4150970.79	855	444701.40	4149174.91	938	445594.14	4148274.03
773	443497.78	4150969.47	856	444705.44	4149172.19	939	445592.42	4148209.91
774	443500.34	4150952.00	857	444710.82	4149168.12	940	445570.76	4148195.52
775	443505.66	4150943.92	858	444720.25	4149165.37	941	445561.17	4148168.78
776	443519.14	4150919.09	859	444733.71	4149161.24	942	445583.50	4148147.21
777	443508.58	4150885.16	860	444752.55	4149142.28	943	445578.08	4148111.24
778	443481.80	4150806.79	861	444760.64	4149139.53	944	445650.67	4148115.59
779	443433.47	4150691.19	862	444774.08	4149132.72	945	445688.88	4148117.88
780	443426.11	4150630.58	863	444783.48	4149127.28	946	445743.03	4148121.13
781	443452.29	4150613.68	864	444794.24	4149123.18	947	445748.85	4148119.44
782	443480.22	4150587.96	865	444810.33	4149110.98	948	445755.53	4148119.42

NEHİL SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
949	445766.22	4148119.39	1032	446190.23	4147321.00	1115	445268.13	4144936.56
950	445780.90	4148118.00	1033	446194.25	4147315.59	1116	445143.81	4145001.78
951	445790.26	4148120.65	1034	446194.78	4147315.05	1117	445017.38	4145068.11
952	445795.61	4148121.97	1035	446184.43	4147317.25	1118	444932.20	4145113.02
953	445800.96	4148121.93	1036	446122.74	4147312.64	1119	444888.25	4145186.07
954	445819.21	4148102.25	1037	446081.26	4147273.90	1120	444788.46	4145157.49
955	445881.95	4148034.47	1038	446066.71	4147261.13	1121	444703.83	4145143.09
956	445862.32	4148018.44	1039	446057.08	4147257.65	1122	444636.27	4145143.32
957	445859.56	4148010.41	1040	446042.18	4147246.68	1123	444527.47	4145113.61
958	445858.08	4147991.61	1041	446017.07	4147240.57	1124	444421.92	4145225.47
959	445856.66	4147982.22	1042	446003.96	4147225.59	1125	444410.99	4145269.30
960	445856.60	4147974.16	1043	445994.55	4147208.95	1126	444390.83	4145300.67
961	445867.21	4147947.20	1044	445985.28	4147168.17	1127	444381.24	4145350.20
962	445876.59	4147937.73	1045	445988.36	4147157.11	1128	444314.19	4145298.49
963	445877.91	4147933.69	1046	445990.39	4147144.48	1129	444308.40	4145290.54
964	445880.59	4147930.98	1047	446010.31	4147123.37	1130	444278.29	4145284.50
965	445887.31	4147928.25	1048	446030.46	4147111.18	1131	444245.39	4145279.18
966	445891.33	4147924.19	1049	446042.27	4147103.24	1132	444209.08	4145260.28
967	445906.05	4147907.97	1050	446049.75	4147076.97	1133	444151.63	4145246.96
968	445908.73	4147905.26	1051	446032.26	4147026.92	1134	444124.17	4145253.70
969	445916.78	4147898.49	1052	446029.14	4147009.20	1135	444041.66	4145247.33
970	445918.12	4147897.14	1053	446021.12	4147000.95	1136	444016.69	4145234.01
971	445926.19	4147893.05	1054	446003.99	4146980.57	1137	444011.26	4145220.52
972	445934.25	4147888.96	1055	445992.92	4146951.39	1138	443968.51	4145203.21
973	445946.32	4147880.83	1056	445992.14	4146942.56	1139	443952.98	4145186.17
974	445955.73	4147878.09	1057	445974.97	4146932.49	1140	443953.19	4145171.34
975	445970.53	4147878.00	1058	445966.43	4146924.06	1141	443949.69	4145164.70
976	445988.03	4147881.92	1059	445958.70	4146916.93	1142	443943.38	4145165.62
977	446004.18	4147885.85	1060	445950.28	4146909.28	1143	443917.75	4145191.80
978	446010.92	4147889.83	1061	445941.73	4146904.76	1144	443903.14	4145191.39
979	446016.31	4147892.48	1062	445914.81	4146903.53	1145	443900.05	4145196.99
980	446019.96	4147893.67	1063	445912.35	4146896.52	1146	443882.86	4145217.11
981	446026.81	4147889.83	1064	445898.67	4146896.86	1147	443883.33	4145238.53
982	446050.12	4147876.76	1065	445883.70	4146884.43	1148	443887.73	4145257.36
983	446052.94	4147875.18	1066	445864.99	4146864.93	1149	443893.06	4145270.74
984	446064.57	4147859.95	1067	445858.55	4146841.98	1150	443898.44	4145286.80
985	446068.59	4147854.55	1068	445858.51	4146820.56	1151	443901.45	4145316.23
986	446069.91	4147849.17	1069	445864.60	4146814.64	1152	443902.82	4145321.58
987	446076.51	4147831.70	1070	445884.33	4146806.78	1153	443902.89	4145328.27
988	446080.50	4147826.31	1071	445874.11	4146778.10	1154	443903.01	4145337.63
989	446083.14	4147819.59	1072	445868.39	4146769.63	1155	443885.95	4145377.88
990	446092.43	4147806.14	1073	445874.41	4146764.24	1156	443864.25	4145396.91
991	446105.71	4147788.65	1074	445873.59	4146760.09	1157	443806.33	4145418.85
992	446107.04	4147787.31	1075	445869.27	4146753.45	1158	443737.86	4145427.30
993	446111.02	4147780.59	1076	445866.68	4146740.21	1159	443727.28	4145423.30
994	446117.68	4147775.20	1077	445866.10	4146730.71	1160	443714.31	4145416.50
995	446121.67	4147771.16	1078	445880.62	4146710.92	1161	443711.76	4145413.78
996	446129.70	4147764.40	1079	445894.03	4146708.33	1162	443706.65	4145409.70
997	446143.12	4147749.53	1080	445914.45	4146699.63	1163	443684.66	4145401.54
998	446148.48	4147744.11	1081	445902.33	4146698.96	1164	443677.95	4145404.27
999	446153.86	4147740.04	1082	445889.55	4146684.58	1165	443670.98	4145412.43
1000	446164.57	4147718.46	1083	445888.92	4146672.39	1166	443663.85	4145427.37
1001	446165.90	4147714.41	1084	445882.97	4146665.09	1167	443657.84	4145446.43
1002	446171.27	4147706.30	1085	445885.12	4146647.63	1168	443652.30	4145451.89
1003	446185.94	4147680.69	1086	445865.94	4146610.99	1169	443645.38	4145458.73
1004	446188.57	4147675.32	1087	445846.42	4146553.82	1170	443637.19	4145464.21
1005	446197.59	4147648.62	1088	445829.69	4146470.15	1171	443589.58	4145485.82
1006	446198.84	4147641.96	1089	445794.14	4146383.35	1172	443560.18	4145481.90
1007	446198.78	4147637.97	1090	445752.65	4146232.04	1173	443545.55	4145475.22
1008	446201.40	4147633.97	1091	445739.76	4146263.70	1174	443541.54	4145475.24
1009	446207.94	4147623.30	1092	445749.07	4146159.36	1175	443442.82	4145487.95
1010	446211.88	4147617.96	1093	445719.09	4146090.90	1176	443396.83	4145501.95
1011	446218.50	4147612.62	1094	445688.03	4146001.87	1177	443371.05	4145511.67
1012	446231.67	4147597.96	1095	445683.17	4145988.66	1178	443367.06	4145526.19
1013	446238.26	4147591.29	1096	445661.56	4145929.94	1179	443371.93	4145538.17
1014	446243.60	4147589.94	1097	445646.14	4145888.03	1180	443368.63	4145543.10
1015	446247.57	4147587.27	1098	445639.32	4145869.50	1181	443366.44	4145554.11
1016	446242.03	4147567.09	1099	445613.47	4145799.24	1182	443347.14	4145558.08
1017	446228.43	4147556.39	1100	445589.15	4145706.72	1183	443335.64	4145560.73
1018	446207.89	4147521.51	1101	445597.48	4145614.67	1184	443328.59	4145563.01
1019	446198.19	4147486.59	1102	445571.13	4145536.60	1185	443273.83	4145576.55
1020	446192.72	4147478.53	1103	445549.57	4145463.75	1186	443242.26	4145590.24
1021	446188.60	4147470.47	1104	445530.48	4145270.14	1187	443238.64	4145595.76
1022	446164.04	4147438.32	1105	445512.44	4145218.14	1188	443228.44	4145599.43
1023	446136.96	4147431.85	1106	445470.61	4145186.83	1189	443219.37	4145603.08
1024	446136.74	4147400.89	1107	445461.15	4145167.30	1190	443206.00	4145614.32
1025	446138.06	4147396.84	1108	445437.54	4145121.48	1191	443197.08	4145639.57
1026	446139.39	4147392.79	1109	445406.15	4145030.48	1192	443196.73	4145643.78
1027	446150.07	4147373.84	1110	445398.81	4145026.55	1193	443196.73	4145659.96
1028	446154.09	4147368.42	1111	445362.60	4145005.77	1194	443199.34	4145674.90
1029	446159.43	4147358.94	1112	445333.69	4144978.14	1195	443191.46	4145686.92
1030	446162.10	4147354.88	1113	445308.45	4144953.85	1196	443168.02	4145691.61
1031	446183.52	4147327.78	1114	445273.64	4144933.67	1197	443158.64	4145690.32

NEHİL SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1198	443153.26	4145690.36	1281	441418.77	4145954.23	1364	441700.27	4146704.63
1199	443142.64	4145683.70	1282	441382.36	4145922.47	1365	441729.61	4146773.69
1200	443134.68	4145678.37	1283	441372.73	4145919.80	1366	441757.38	4146835.81
1201	443129.41	4145673.03	1284	441349.75	4145901.25	1367	441759.36	4146870.32
1202	443105.34	4145665.15	1285	441344.32	4145897.27	1368	441759.90	4146879.69
1203	443085.01	4145670.67	1286	441340.29	4145893.30	1369	441761.28	4146903.78
1204	443070.29	4145670.76	1287	441334.87	4145889.33	1370	441762.95	4146931.18
1205	443049.84	4145681.66	1288	441330.90	4145862.76	1371	441764.08	4146959.92
1206	443013.00	4145669.78	1289	441330.92	4145854.78	1372	441765.12	4146980.83
1207	442996.77	4145660.47	1290	441329.54	4145850.79	1373	441766.09	4147000.36
1208	442990.79	4145660.52	1291	441324.16	4145820.39	1374	441767.01	4147018.82
1209	442970.92	4145659.31	1292	441346.39	4145815.15	1375	441768.79	4147054.47
1210	442942.63	4145667.53	1293	441346.39	4145813.83	1376	441773.74	4147153.98
1211	442938.31	4145674.27	1294	441357.89	4145800.28	1377	441776.41	4147207.47
1212	442932.72	4145679.68	1295	441368.18	4145770.81	1378	441777.46	4147228.65
1213	442922.93	4145689.16	1296	441370.79	4145765.44	1379	441779.68	4147273.05
1214	442914.74	4145693.25	1297	441372.05	4145760.08	1380	441785.16	4147383.07
1215	442893.92	4145709.56	1298	441395.11	4145744.04	1381	441797.26	4147626.08
1216	442882.91	4145715.04	1299	441401.80	4145740.01	1382	441799.48	4147670.74
1217	442856.71	4145728.74	1300	441403.09	4145737.32	1383	441800.48	4147690.68
1218	442849.74	4145738.24	1301	441412.46	4145729.28	1384	441795.73	4147695.16
1219	442840.00	4145750.46	1302	441424.59	4145717.29	1385	441783.18	4147706.98
1220	442838.61	4145751.83	1303	441430.03	4145710.67	1386	441740.53	4147747.18
1221	442796.41	4145767.00	1304	441429.98	4145702.68	1387	441732.83	4147754.44
1222	442778.87	4145765.77	1305	441435.24	4145670.81	1388	441707.51	4147778.31
1223	442776.45	4145757.70	1306	441432.48	4145669.44	1389	441644.69	4147837.51
1224	442765.67	4145751.03	1307	441410.69	4145662.67	1390	441627.22	4147853.98
1225	442733.23	4145729.73	1308	441405.33	4145666.69	1391	441604.65	4147851.64
1226	442707.78	4145713.72	1309	441382.51	4145680.08	1392	441601.11	4147863.85
1227	442656.58	4145712.73	1310	441356.81	4145681.45	1393	441588.57	4147907.12
1228	442648.47	4145714.13	1311	441352.83	4145682.84	1394	441579.78	4147937.47
1229	442609.17	4145745.39	1312	441338.27	4145695.00	1395	441571.03	4147967.66
1230	442517.82	4145834.79	1313	441323.52	4145700.41	1396	441562.78	4147996.12
1231	442488.35	4145864.56	1314	441319.25	4145717.65	1397	441559.91	4148026.76
1232	442458.85	4145866.04	1315	441307.01	4145737.68	1398	441541.28	4148070.34
1233	442446.92	4145859.31	1316	441301.56	4145747.04	1399	441531.40	4148104.43
1234	442439.95	4145850.15	1317	441293.57	4145757.79	1400	441522.37	4148135.59
1235	442357.38	4145855.64	1318	441286.93	4145765.87	1401	441513.82	4148165.12
1236	442307.01	4145867.09	1319	441281.61	4145772.60	1402	441486.89	4148258.04
1237	442300.30	4145864.46	1320	441269.68	4145803.44	1403	441459.56	4148352.38
1238	442288.25	4145863.19	1321	441264.27	4145822.19	1404	441458.16	4148371.66
1239	442261.43	4145882.13	1322	441264.24	4145832.89	1405	441456.65	4148379.45
1240	442256.07	4145883.51	1323	441266.87	4145855.63	1406	441455.13	4148385.68
1241	442243.98	4145892.98	1324	441266.81	4145878.42	1407	441452.08	4148396.59
1242	442231.89	4145902.45	1325	441270.78	4145903.89	1408	441449.11	4148418.39
1243	442229.18	4145909.19	1326	441277.42	4145941.47	1409	441444.47	4148424.65
1244	442222.46	4145922.67	1327	441282.78	4145956.24	1410	441441.38	4148430.89
1245	442194.20	4145944.38	1328	441285.46	4145964.30	1411	441438.29	4148435.58
1246	442190.16	4145948.44	1329	441285.45	4145971.03	1412	441432.12	4148448.06
1247	442165.94	4145959.37	1330	441286.78	4145976.41	1413	441427.57	4148466.28
1248	442147.13	4145964.86	1331	441290.78	4146002.00	1414	441425.69	4148469.28
1249	442123.11	4145968.97	1332	441290.77	4146007.40	1415	441419.36	4148491.12
1250	442080.27	4145973.21	1333	441290.79	4146022.22	1416	441412.18	4148491.12
1251	442073.61	4145971.88	1334	441294.72	4146055.20	1417	441403.79	4148515.89
1252	442038.96	4145972.02	1335	441296.25	4146072.64	1418	441393.08	4148581.81
1253	442014.74	4145982.93	1336	441312.61	4146091.30	1419	441382.16	4148619.50
1254	441963.50	4146000.79	1337	441320.81	4146103.32	1420	441370.90	4148658.38
1255	441937.34	4146022.69	1338	441329.16	4146123.38	1421	441364.11	4148681.82
1256	441930.50	4146026.81	1339	441334.72	4146134.07	1422	441359.09	4148699.13
1257	441926.34	4146030.92	1340	441338.89	4146142.08	1423	441356.59	4148707.77
1258	441916.78	4146039.11	1341	441340.30	4146146.09	1424	441352.75	4148721.00
1259	441896.45	4146067.59	1342	441356.57	4146178.11	1425	441349.68	4148731.63
1260	441875.26	4146075.65	1343	441357.89	4146182.12	1426	441345.57	4148745.80
1261	441834.77	4146085.38	1344	441361.87	4146190.15	1427	441342.52	4148756.31
1262	441810.76	4146099.51	1345	441379.41	4146212.83	1428	441339.59	4148766.43
1263	441794.18	4146111.71	1346	441384.82	4146220.84	1429	441334.15	4148785.22
1264	441752.36	4146114.69	1347	441387.54	4146226.19	1430	441329.10	4148802.64
1265	441698.44	4146116.42	1348	441397.04	4146243.56	1431	441324.99	4148816.83
1266	441644.87	4146108.73	1349	441394.43	4146269.10	1432	441320.67	4148831.74
1267	441628.85	4146108.84	1350	441390.44	4146283.91	1433	441318.03	4148840.84
1268	441611.54	4146100.91	1351	441389.11	4146293.34	1434	441313.45	4148844.27
1269	441595.55	4146098.34	1352	441389.11	4146298.72	1435	441303.87	4148851.42
1270	441562.29	4146089.20	1353	441389.10	4146309.51	1436	441288.03	4148863.26
1271	441565.02	4146070.44	1354	441393.11	4146335.13	1437	441271.69	4148875.47
1272	441566.54	4146046.35	1355	441422.81	4146363.30	1438	441254.98	4148887.96
1273	441561.48	4146034.39	1356	441452.63	4146392.78	1439	441239.67	4148899.40
1274	441558.84	4146031.74	1357	441475.78	4146439.92	1440	441222.44	4148912.27
1275	441544.33	4146018.51	1358	441478.52	4146449.38	1441	441205.29	4148925.09
1276	441537.65	4146015.89	1359	441500.64	4146510.68	1442	441199.10	4148929.71
1277	441513.45	4146013.39	1360	441517.60	4146509.39	1443	441154.05	4148963.38
1278	441509.51	4146009.42	1361	441559.58	4146598.91	1444	441111.14	4148995.44
1279	441481.51	4145997.63	1362	441575.77	4146623.32	1445	441067.94	4149027.73
1280	441456.17	4145987.16	1363	441698.31	4146700.02	1446	441055.76	4149036.82

NEHİL SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1447	441035.50	4149051.97	1530	439106.92	4149489.89	1613	438421.24	4150498.56
1448	441018.11	4149064.96	1531	439102.39	4149522.43	1614	438409.16	4150508.94
1449	440999.11	4149079.16	1532	439097.75	4149536.36	1615	438406.56	4150509.83
1450	440988.65	4149086.98	1533	439091.54	4149550.31	1616	438390.58	4150515.27
1451	440982.99	4149087.75	1534	439086.91	4149568.91	1617	438387.49	4150517.61
1452	440947.12	4149092.65	1535	439085.36	4149572.02	1618	438385.96	4150519.94
1453	440917.42	4149096.70	1536	439080.70	4149584.43	1619	438385.78	4150521.79
1454	440894.31	4149099.86	1537	439077.58	4149598.00	1620	438385.22	4150527.69
1455	440805.64	4149111.97	1538	439071.25	4149598.43	1621	438386.01	4150530.01
1456	440781.53	4149115.26	1539	439065.10	4149604.66	1622	438388.38	4150538.50
1457	440757.13	4149118.59	1540	439049.89	4149615.60	1623	438390.26	4150544.02
1458	440743.28	4149120.48	1541	439033.80	4149626.54	1624	438391.20	4150549.43
1459	440737.22	4149122.92	1542	439010.47	4149653.14	1625	438394.45	4150555.81
1460	440718.64	4149130.39	1543	439004.24	4149657.86	1626	438396.49	4150559.79
1461	440674.99	4149147.94	1544	438994.89	4149662.60	1627	438396.90	4150565.05
1462	440635.60	4149163.78	1545	438985.65	4149668.90	1628	438396.67	4150565.91
1463	440604.99	4149176.08	1546	438965.33	4149684.62	1629	438394.16	4150571.00
1464	440577.74	4149187.04	1547	438959.12	4149690.89	1630	438383.79	4150575.77
1465	440552.56	4149197.17	1548	438954.45	4149694.04	1631	438370.33	4150580.44
1466	440524.39	4149208.49	1549	438946.68	4149700.33	1632	438362.89	4150583.64
1467	440494.91	4149220.34	1550	438904.67	4149756.68	1633	438356.30	4150585.98
1468	440469.52	4149230.55	1551	438896.88	4149773.86	1634	438350.18	4150586.87
1469	440447.65	4149239.35	1552	438895.34	4149780.11	1635	438338.23	4150589.95
1470	440428.01	4149247.24	1553	438893.80	4149784.79	1636	438336.63	4150588.96
1471	440411.93	4149253.71	1554	438889.16	4149794.18	1637	438327.65	4150598.46
1472	440395.25	4149260.42	1555	438881.43	4149811.38	1638	438317.33	4150601.46
1473	440377.20	4149267.67	1556	438869.06	4149839.52	1639	438307.60	4150604.29
1474	440349.84	4149172.38	1557	438865.96	4149845.78	1640	438303.53	4150606.69
1475	440344.80	4149162.26	1558	438861.31	4149852.05	1641	438300.16	4150608.06
1476	440333.28	4149169.02	1559	438858.22	4149858.31	1642	438297.04	4150609.64
1477	440320.65	4149175.38	1560	438852.00	4149869.27	1643	438290.76	4150611.88
1478	440311.25	4149180.14	1561	438848.88	4149875.53	1644	438286.29	4150613.48
1479	440284.60	4149194.39	1562	438845.76	4149883.36	1645	438279.37	4150616.99
1480	440279.89	4149197.55	1563	438842.64	4149888.06	1646	438271.35	4150618.48
1481	440275.15	4149203.85	1564	438837.95	4149905.27	1647	438268.05	4150618.32
1482	440268.82	4149210.16	1565	438837.98	4149914.64	1648	438256.13	4150617.75
1483	440243.89	4149224.49	1566	438838.00	4149922.44	1649	438245.21	4150617.56
1484	440235.76	4149224.51	1567	438837.33	4149927.94	1650	438242.43	4150619.89
1485	440223.27	4149226.15	1568	438836.48	4149934.94	1651	438238.23	4150621.67
1486	440215.46	4149229.32	1569	438834.94	4149942.76	1652	438236.69	4150623.23
1487	440196.81	4149229.41	1570	438817.93	4150003.81	1653	438234.71	4150624.57
1488	440195.27	4149227.85	1571	438816.38	4150008.51	1654	438234.31	4150624.80
1489	440066.79	4149237.29	1572	438805.39	4150068.12	1655	438230.29	4150629.71
1490	440041.74	4149234.35	1573	438800.71	4150088.53	1656	438228.14	4150634.35
1491	439981.69	4149220.83	1574	438796.07	4150102.64	1657	438227.50	4150635.65
1492	439976.93	4149220.87	1575	438789.90	4150119.89	1658	438226.80	4150644.91
1493	439885.70	4149199.71	1576	438783.73	4150135.56	1659	438226.84	4150651.09
1494	439874.65	4149196.68	1577	438780.63	4150140.27	1660	438226.85	4150651.86
1495	439843.44	4149192.21	1578	438779.09	4150143.40	1661	438224.62	4150664.23
1496	439817.01	4149186.14	1579	438771.18	4150164.22	1662	438224.63	4150665.00
1497	439770.27	4149200.49	1580	438728.58	4150238.23	1663	438224.65	4150668.09
1498	439757.81	4149205.25	1581	438727.77	4150247.71	1664	438216.21	4150678.19
1499	439709.21	4149230.56	1582	438715.74	4150260.52	1665	438216.07	4150678.19
1500	439655.10	4149229.36	1583	438713.43	4150264.53	1666	438215.44	4150678.93
1501	439578.50	4149226.76	1584	438688.46	4150317.85	1667	438210.92	4150678.09
1502	439540.96	4149234.82	1585	438658.81	4150349.31	1668	438202.03	4150677.87
1503	439531.57	4149238.01	1586	438662.40	4150376.01	1669	438197.88	4150677.77
1504	439519.07	4149242.77	1587	438619.91	4150383.90	1670	438191.87	4150677.63
1505	439508.12	4149247.53	1588	438579.96	4150410.00	1671	438189.92	4150678.54
1506	439501.87	4149250.69	1589	438578.66	4150410.85	1672	438183.39	4150679.40
1507	439489.40	4149258.58	1590	438572.11	4150416.74	1673	438169.75	4150682.42
1508	439481.61	4149263.31	1591	438563.80	4150422.34	1674	438158.59	4150685.80
1509	439470.69	4149269.62	1592	438559.13	4150427.77	1675	438152.20	4150690.13
1510	439464.47	4149274.34	1593	438557.66	4150428.96	1676	438150.09	4150692.25
1511	439442.44	4149283.88	1594	438554.64	4150431.40	1677	438144.68	4150693.59
1512	439429.84	4149290.23	1595	438549.87	4150431.45	1678	438139.28	4150695.79
1513	439407.77	4149301.36	1596	438547.00	4150433.50	1679	438135.51	4150697.08
1514	439399.89	4149306.11	1597	438536.60	4150440.07	1680	438134.64	4150697.37
1515	439396.73	4149307.70	1598	438527.07	4150450.27	1681	438127.79	4150701.16
1516	439384.11	4149310.94	1599	438520.31	4150454.17	1682	438126.14	4150702.07
1517	439366.98	4149317.28	1600	438516.35	4150457.26	1683	438119.24	4150708.35
1518	439360.77	4149322.00	1601	438512.13	4150459.40	1684	438115.76	4150709.78
1519	439349.89	4149326.74	1602	438506.97	4150462.02	1685	438116.61	4150710.83
1520	439328.12	4149339.36	1603	438480.56	4150475.42	1686	438106.77	4150720.88
1521	439318.70	4149342.56	1604	438457.06	4150474.54	1687	438104.59	4150723.09
1522	439309.26	4149348.88	1605	438455.61	4150475.03	1688	438103.01	4150723.96
1523	439189.04	4149382.90	1606	438453.60	4150477.07	1689	438098.01	4150726.73
1524	439148.48	4149414.30	1607	438452.01	4150477.88	1690	438095.37	4150727.91
1525	439140.70	4149422.13	1608	438444.75	4150481.44	1691	438088.52	4150729.04
1526	439124.45	4149428.40	1609	438436.21	4150487.06	1692	438083.28	4150729.91
1527	439121.33	4149431.54	1610	438436.21	4150487.84	1693	438083.27	4150773.08
1528	439111.02	4149453.47	1611	438431.02	4150491.34	1694	438084.98	4150774.15
1529	439110.01	4149485.22	1612	438424.60	4150495.67	1695	438029.87	4150783.04

NEHİL SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1696	438022.82	4150788.42	1779	437000.36	4151537.61	1862	435500.63	4152637.75
1697	438013.65	4150795.35	1780	436993.27	4151554.02	1863	435499.39	4152638.37
1698	437965.31	4150855.88	1781	436982.07	4151579.90	1864	435495.66	4152639.01
1699	437922.05	4150870.89	1782	436968.41	4151604.17	1865	435493.16	4152639.02
1700	437913.47	4150872.55	1783	436948.66	4151639.29	1866	435487.61	4152644.64
1701	437882.15	4150878.61	1784	436946.67	4151654.68	1867	435485.75	4152645.89
1702	437847.34	4150867.61	1785	436944.35	4151672.74	1868	435483.28	4152648.39
1703	437841.66	4150871.60	1786	436943.62	4151678.38	1869	435473.99	4152654.64
1704	437829.57	4150880.62	1787	436942.20	4151682.39	1870	435472.65	4152654.65
1705	437825.19	4150875.19	1788	436914.14	4151697.20	1871	435469.04	4152657.77
1706	437826.05	4150873.46	1789	436871.44	4151719.75	1872	435467.80	4152659.02
1707	437826.33	4150872.60	1790	436838.75	4151737.02	1873	435459.77	4152665.30
1708	437828.63	4150868.55	1791	436781.72	4151832.25	1874	435457.31	4152669.06
1709	437830.07	4150866.81	1792	436725.88	4151913.30	1875	435449.31	4152680.33
1710	437830.65	4150865.94	1793	436713.06	4151931.92	1876	435448.08	4152681.58
1711	437831.80	4150864.50	1794	436655.79	4151963.83	1877	435446.23	4152684.09
1712	437832.93	4150863.06	1795	436597.40	4151998.42	1878	435444.39	4152687.85
1713	437817.34	4150858.13	1796	436585.13	4152005.50	1879	435437.01	4152699.13
1714	437785.80	4150860.81	1797	436532.82	4152035.69	1880	435433.91	4152702.28
1715	437755.62	4150863.37	1798	436484.29	4152056.09	1881	435432.05	4152703.54
1716	437739.25	4150864.76	1799	436471.61	4152061.42	1882	435430.19	4152704.80
1717	437716.53	4150885.24	1800	436415.87	4152084.85	1883	435428.33	4152705.44
1718	437686.07	4150912.69	1801	436381.07	4152096.51	1884	435417.74	4152706.76
1719	437673.33	4150920.26	1802	436337.78	4152111.01	1885	435415.25	4152706.16
1720	437648.05	4150932.19	1803	436321.65	4152116.54	1886	435405.26	4152704.35
1721	437643.40	4150934.39	1804	436286.13	4152128.67	1887	435403.40	4152704.99
1722	437556.35	4150969.48	1805	436237.74	4152145.26	1888	435401.54	4152706.88
1723	437457.49	4151009.27	1806	436233.31	4152146.90	1889	435400.30	4152708.76
1724	437417.77	4151023.43	1807	436192.18	4152162.13	1890	435387.85	4152711.33
1725	437394.66	4151032.50	1808	436116.95	4152190.91	1891	435379.68	4152697.64
1726	437377.35	4151039.32	1809	436053.58	4152208.60	1892	435374.67	4152691.43
1727	437359.98	4151046.03	1810	436012.06	4152218.09	1893	435372.17	4152688.95
1728	437318.23	4151060.27	1811	436003.74	4152219.99	1894	435370.91	4152687.09
1729	437278.65	4151077.92	1812	435947.30	4152232.85	1895	435368.41	4152683.99
1730	437244.78	4151091.49	1813	435861.63	4152228.00	1896	435367.79	4152683.99
1731	437221.39	4151100.85	1814	435810.96	4152230.15	1897	435355.32	4152677.21
1732	437202.53	4151102.43	1815	435782.43	4152231.48	1898	435339.77	4152677.31
1733	437193.18	4151107.63	1816	435649.74	4152355.54	1899	435337.28	4152677.33
1734	437190.09	4151111.85	1817	435612.33	4152386.62	1900	435333.56	4152679.84
1735	437183.04	4151120.44	1818	435591.69	4152416.89	1901	435327.34	4152681.75
1736	437174.77	4151131.55	1819	435570.25	4152448.71	1902	435323.00	4152683.65
1737	437165.92	4151140.50	1820	435511.51	4152421.99	1903	435308.71	4152688.17
1738	437164.03	4151142.79	1821	435468.54	4152454.73	1904	435295.03	4152693.12
1739	437162.44	4151144.68	1822	435425.89	4152412.76	1905	435286.95	4152697.58
1740	437160.85	4151146.57	1823	435419.38	4152415.04	1906	435283.93	4152709.55
1741	437159.16	4151148.46	1824	435421.21	4152416.84	1907	435253.38	4152714.01
1742	437157.56	4151150.22	1825	435425.62	4152421.78	1908	435238.48	4152719.46
1743	437155.95	4151151.82	1826	435426.89	4152424.26	1909	435201.27	4152723.43
1744	437154.48	4151153.70	1827	435428.14	4152424.87	1910	435163.33	4152731.15
1745	437153.27	4151155.84	1828	435444.46	4152450.54	1911	435142.14	4152726.35
1746	437151.80	4151158.25	1829	435444.48	4152453.62	1912	435137.78	4152725.77
1747	437149.87	4151160.20	1830	435446.99	4152457.32	1913	435123.41	4152726.50
1748	437147.08	4151162.96	1831	435460.13	4152472.08	1914	435115.91	4152726.56
1749	437143.99	4151166.43	1832	435460.13	4152472.70	1915	435112.78	4152726.59
1750	437141.58	4151169.91	1833	435467.64	4152480.09	1916	435105.91	4152727.88
1751	437138.50	4151173.86	1834	435473.27	4152485.02	1917	435100.97	4152732.25
1752	437135.67	4151175.76	1835	435478.93	4152491.81	1918	435099.74	4152734.12
1753	437133.96	4151180.48	1836	435482.07	4152494.90	1919	435097.28	4152735.99
1754	437132.04	4151185.08	1837	435482.69	4152495.52	1920	435095.43	4152739.10
1755	437130.01	4151189.14	1838	435485.23	4152501.09	1921	435093.58	4152741.59
1756	437128.19	4151193.73	1839	435490.29	4152509.76	1922	435091.11	4152744.09
1757	437124.56	4151202.28	1840	435490.93	4152511.62	1923	435088.03	4152747.20
1758	437120.80	4151221.55	1841	435491.04	4152523.42	1924	435078.17	4152749.73
1759	437119.20	4151216.52	1842	435491.08	4152527.77	1925	435068.35	4152744.19
1760	437116.97	4151221.15	1843	435491.10	4152530.25	1926	435068.35	4152743.57
1761	437114.26	4151226.25	1844	435491.23	4152543.93	1927	435059.25	4152736.78
1762	437111.23	4151232.31	1845	435490.47	4152551.70	1928	435056.81	4152736.17
1763	437107.65	4151242.54	1846	435488.63	4152554.80	1929	435050.12	4152734.34
1764	437073.00	4151293.62	1847	435483.14	4152565.96	1930	435039.20	4152731.29
1765	437062.02	4151307.34	1848	435483.16	4152568.43	1931	435033.11	4152732.55
1766	437056.03	4151326.98	1849	435482.56	4152571.52	1932	435031.89	4152733.18
1767	437051.30	4151344.50	1850	435481.98	4152575.85	1933	435020.28	4152741.87
1768	437045.31	4151359.47	1851	435480.83	4152586.37	1934	434989.07	4152754.10
1769	437042.01	4151371.79	1852	435482.72	4152588.83	1935	434951.60	4152755.62
1770	437040.02	4151388.63	1853	435484.60	4152590.68	1936	434923.16	4152764.39
1771	437037.07	4151409.91	1854	435487.12	4152593.76	1937	434919.46	4152765.03
1772	437022.24	4151423.32	1855	435489.67	4152599.94	1938	434915.74	4152766.28
1773	437011.30	4151440.97	1856	435493.47	4152606.74	1939	434886.44	4152782.44
1774	437008.83	4151452.26	1857	435497.26	4152612.30	1940	434885.78	4152784.29
1775	437000.66	4151480.36	1858	435497.28	4152614.16	1941	434883.18	4152789.85
1776	437000.99	4151495.57	1859	435504.23	4152624.06	1942	434882.51	4152792.32
1777	437000.66	4151508.94	1860	435504.26	4152627.17	1943	434880.64	4152801.58
1778	437004.62	4151530.65	1861	435504.30	4152630.27	1944	434880.63	4152804.05

NEHİL SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1945	434880.63	4152806.52	2033	434440.07	4153229.18	2121	433843.86	4153650.79
1946	434880.00	4152810.84	2034	434438.84	4153229.81	2122	433838.30	4153655.15
1947	434881.22	4152818.25	2035	434430.84	4153231.08	2123	433831.51	4153660.76
1948	434882.45	4152820.09	2036	434427.13	4153230.48	2124	433828.42	4153663.25
1949	434883.06	4152822.56	2037	434423.43	4153232.97	2125	433815.46	4153670.75
1950	434883.68	4152826.26	2038	434419.74	4153234.85	2126	433805.58	4153673.28
1951	434884.90	4152834.91	2039	434413.51	4153236.76	2127	433796.95	4153675.19
1952	434887.35	4152845.42	2040	434406.02	4153239.31	2128	433793.22	4153676.45
1953	434887.34	4152848.51	2041	434396.01	4153244.98	2129	433779.55	4153680.27
1954	434886.72	4152849.76	2042	434389.12	4153250.64	2130	433774.56	4153683.41
1955	434884.86	4152853.49	2043	434380.37	4153257.55	2131	433769.57	4153685.93
1956	434882.38	4152857.22	2044	434340.70	4153262.82	2132	433758.40	4153692.82
1957	434874.84	4152865.36	2045	434318.31	4153267.33	2133	433751.61	4153694.72
1958	434872.34	4152866.62	2046	434307.74	4153269.27	2134	433731.80	4153704.13
1959	434869.84	4152867.88	2047	434289.69	4153270.02	2135	433715.22	4153716.47
1960	434859.89	4152871.68	2048	434288.44	4153270.65	2136	433707.83	4153722.69
1961	434858.64	4152871.69	2049	434276.63	4153273.21	2137	433704.74	4153726.41
1962	434853.67	4152871.72	2050	434269.78	4153274.51	2138	433696.72	4153736.34
1963	434851.81	4152872.35	2051	434247.37	4153275.28	2139	433692.40	4153743.15
1964	434832.54	4152873.11	2052	434242.38	4153274.08	2140	433689.31	4153750.58
1965	434825.71	4152873.16	2053	434229.30	4153270.44	2141	433683.75	4153758.03
1966	434823.22	4152873.18	2054	434198.17	4153269.42	2142	433682.51	4153760.51
1967	434811.43	4152870.78	2055	434182.58	4153268.28	2143	433681.26	4153761.76
1968	434798.39	4152869.63	2056	434178.19	4153278.29	2144	433672.53	4153770.48
1969	434772.90	4152872.91	2057	434149.62	4153284.49	2145	433668.15	4153775.47
1970	434734.67	4152871.59	2058	434144.69	4153290.10	2146	433666.26	4153779.20
1971	434707.35	4152884.15	2059	434140.37	4153293.84	2147	433663.74	4153784.80
1972	434704.24	4152887.26	2060	434136.04	4153297.58	2148	433658.09	4153794.15
1973	434667.47	4152904.24	2061	434132.34	4153301.32	2149	433656.23	4153796.02
1974	434666.23	4152905.49	2062	434130.49	4153302.57	2150	433653.76	4153799.13
1975	434657.52	4152909.27	2063	434128.04	4153305.68	2151	433651.90	4153801.62
1976	434655.27	4152910.51	2064	434124.40	4153310.04	2152	433650.04	4153805.35
1977	434651.28	4152918.61	2065	434115.27	4153326.80	2153	433641.97	4153811.61
1978	434639.28	4152920.56	2066	434107.93	4153339.84	2154	433639.49	4153813.48
1979	434628.55	4152921.87	2067	434107.33	4153341.08	2155	433636.39	4153815.36
1980	434618.14	4152928.66	2068	434104.27	4153344.19	2156	433633.91	4153818.50
1981	434615.66	4152929.30	2069	434093.86	4153352.29	2157	433631.42	4153820.46
1982	434608.24	4152931.20	2070	434074.22	4153368.51	2158	433617.13	4153826.30
1983	434605.76	4152931.84	2071	434048.88	4153380.41	2159	433616.51	4153827.99
1984	434601.43	4152933.11	2072	434041.45	4153388.18	2160	433569.65	4153826.33
1985	434592.15	4152937.50	2073	434037.11	4153388.07	2161	433573.40	4153832.75
1986	434585.35	4152937.54	2074	434032.15	4153388.58	2162	433533.68	4153833.39
1987	434580.41	4152936.96	2075	434029.05	4153390.46	2163	433527.48	4153835.29
1988	434565.58	4152937.07	2076	434016.65	4153399.85	2164	433525.00	4153835.93
1989	434543.27	4152955.76	2077	434011.68	4153401.75	2165	433516.95	4153839.70
1990	434538.92	4152961.98	2078	434008.58	4153403.01	2166	433511.38	4153842.22
1991	434537.05	4152963.23	2079	433998.65	4153404.94	2167	433502.71	4153848.48
1992	434536.43	4152963.85	2080	433996.17	4153405.62	2168	433500.24	4153850.98
1993	434533.32	4152967.59	2081	433990.58	4153405.62	2169	433499.62	4153851.60
1994	434530.20	4152976.90	2082	433983.74	4153405.66	2170	433493.42	4153854.13
1995	434530.19	4152981.24	2083	433974.42	4153407.59	2171	433486.59	4153856.66
1996	434528.95	4152984.96	2084	433968.83	4153407.63	2172	433482.87	4153858.54
1997	434527.07	4152991.80	2085	433967.58	4153407.64	2173	433474.17	4153859.85
1998	434525.81	4152999.25	2086	433960.12	4153408.94	2174	433471.69	4153861.11
1999	434524.56	4153001.11	2087	433953.29	4153410.85	2175	433461.75	4153863.04
2000	434524.55	4153004.85	2088	433950.80	4153411.49	2176	433453.05	4153863.76
2001	434524.55	4153006.71	2089	433940.90	4153412.78	2177	433446.83	4153864.41
2002	434523.92	4153011.06	2090	433935.95	4153414.05	2178	433432.53	4153866.41
2003	434522.04	4153019.78	2091	433927.92	4153417.19	2179	433424.44	4153867.13
2004	434520.79	4153022.27	2092	433926.06	4153417.20	2180	433410.14	4153867.78
2005	434520.15	4153024.15	2093	433918.03	4153421.58	2181	433405.79	4153868.13
2006	434517.63	4153028.53	2094	433914.27	4153441.48	2182	433398.95	4153867.24
2007	434516.66	4153044.81	2095	433919.19	4153451.42	2183	433392.82	4153866.07
2008	434504.34	4153063.45	2096	433921.65	4153454.52	2184	433380.29	4153867.96
2009	434504.36	4153073.99	2097	433923.50	4153456.39	2185	433376.56	4153869.85
2010	434504.40	4153091.98	2098	433925.35	4153458.25	2186	433372.20	4153871.74
2011	434504.42	4153098.19	2099	433929.68	4153462.59	2187	433365.99	4153874.81
2012	434503.81	4153104.40	2100	433931.53	4153464.46	2188	433363.51	4153876.77
2013	434503.21	4153115.58	2101	433933.38	4153466.32	2189	433359.79	4153879.27
2014	434501.98	4153118.69	2102	433938.94	4153473.16	2190	433355.24	4153882.15
2015	434501.98	4153119.32	2103	433940.79	4153476.91	2191	433349.24	4153883.92
2016	434501.36	4153123.05	2104	433943.84	4153496.28	2192	433346.76	4153889.24
2017	434500.13	4153126.16	2105	433943.84	4153498.78	2193	433343.04	4153892.42
2018	434499.51	4153128.65	2106	433942.59	4153501.92	2194	433339.95	4153894.30
2019	434498.91	4153135.49	2107	433927.77	4153511.53	2195	433336.86	4153896.17
2020	434498.30	4153136.73	2108	433914.70	4153522.78	2196	433333.15	4153899.30
2021	434490.08	4153173.12	2109	433911.00	4153525.28	2197	433322.03	4153906.17
2022	434489.48	4153176.84	2110	433903.60	4153531.52	2198	433320.80	4153906.80
2023	434483.38	4153202.27	2111	433894.37	4153550.17	2199	433317.09	4153908.06
2024	434482.15	4153205.99	2112	433891.30	4153561.97	2200	433314.00	4153908.69
2025	434480.29	4153207.87	2113	433890.10	4153565.69	2201	433304.73	4153910.60
2026	434477.16	4153213.48	2114	433889.51	4153568.17	2202	433244.59	4153935.78
2027	434474.04	4153216.00	2115	433881.14	4153584.88	2203	433218.65	4153948.90
2028	434468.41	4153219.15	2116	433875.11	4153596.22	2204	433209.36	4153952.04
2029	434465.31	4153221.03	2117	433865.42	4153623.46	2205	433197.59	4153957.05
2030	434454.22	4153223.56	2118	433862.96	4153626.56	2206	433192.62	4153957.08
2031	434449.91	4153224.81	2119	433846.33	4153648.30	2207	433189.62	4153957.08
2032	434444.99	4153227.31	2120	433845.10	4153650.16	2208	433192.62	4153957.08

NEHİL SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X
2209	433187.03	4153956.50
2210	433175.20	4153954.11
2211	433173.33	4153953.50
2212	433168.35	4153952.91
2213	433161.51	4153952.34
2214	433156.55	4153950.53
2215	433153.45	4153950.35
2216	433148.50	4153950.59
2217	433147.26	4153950.60
2218	433137.99	4153951.29
2219	433133.66	4153951.94
2220	433128.72	4153953.84
2221	433125.02	4153955.72
2222	433117.00	4153958.25
2223	433110.21	4153960.15
2224	433105.22	4153960.80
2225	433100.87	4153962.06
2226	433097.77	4153962.08
2227	433087.22	4153961.54
2228	433083.50	4153962.80
2229	433075.41	4153969.03
2230	433072.30	4153971.52
2231	433066.06	4153977.74
2232	433064.18	4153979.61
2233	433062.92	4153980.85
2234	433058.53	4153983.36
2235	433052.89	4153985.87
2236	433051.63	4153986.50
2237	433045.99	4153987.78
2238	433042.24	4153987.80
2239	433040.38	4153988.44
2240	433029.93	4153983.56
2241	433028.69	4153983.57
2242	433025.60	4153984.21
2243	433014.47	4153985.52
2244	433013.20	4153988.01
2245	433010.02	4153994.84
2246	433009.37	4153997.32
2247	433004.95	4154004.79
2248	433003.06	4154007.29
2249	433001.18	4154009.16
2250	432997.43	4154012.29
2251	432990.60	4154014.19
2252	432989.97	4154015.44
2253	432984.95	4154020.44
2254	432982.43	4154023.57
2255	432976.21	4154025.47
2256	432973.73	4154027.35
2257	432958.91	4154028.68
2258	432957.62	4154042.29
2259	432957.72	4154056.52
2260	432954.05	4154062.73
2261	432953.45	4154065.21
2262	432947.29	4154075.77
2263	432944.81	4154077.64
2264	432942.33	4154078.90
2265	432941.09	4154078.91
2266	432931.16	4154082.69
2267	432895.17	4154095.95
2268	432868.81	4154091.19
2269	432857.73	4154113.64
2270	432842.88	4154146.08
2271	432821.78	4154184.80
2272	432820.53	4154188.55
2273	432816.78	4154211.01
2274	432878.50	4154148.28
2275	432982.50	4154198.28
2276	433027.50	4154123.28
2277	433074.77	4154134.47
2278	433098.27	4154140.04
2279	433121.15	4154145.45
2280	433149.59	4154152.19
2281	433194.43	4154162.81
2282	433212.84	4154167.17
2283	433262.39	4154178.90
2284	433301.37	4154188.13
2285	433331.51	4154195.27
2286	433352.60	4154207.89
2287	433409.51	4154241.92