



Sayı : 38591462-010.07.03-2022-2929

05.10.2022

Konu : Bazı Alanların Kesin Korunacak Hassas Alan İlan Edilmesi

Sirküler No: 714

Sayın Üyemiz,

**"Antalya İli, Kaş İlçesi Sınırları İçerisine Bulunan Demre Çayı Mevkii, İstanbul İli, Beykoz İlçesi Sınırları İçerisinde Bulunan Riva Deresi Batısı ve Şile İlçesi Sınırları İçerisinde Bulunan Ağva Doğal Sit Alanları ile Van İli, Muradiye İlçesi Sınırları İçerisinde Bulunan Bendimahî Sazlıkları Potansiyel Doğal Sit Alanlarının** Koruma Statüsünün Yeniden Değerlendirilmesi Sonucunda, Sınır ve Koordinatları Gösterilen Alanların Kesin Korunacak Hassas Alan Olarak **Tescil ve İlan Edilmesi Hakkında Kararlar"** 05.10.2022 tarih ve 31974 sayılı Resmî Gazete'de yayımlanmıştır.

Söz konusu kararlara ilişkin ekli kroki ile listede sınır ve koordinatları gösterilen alanlar Odamız web sayfasında ([www.denizticaretodasi.org.tr](http://www.denizticaretodasi.org.tr)) Duyurular/Turizm/Mevzuat bölümlerinde yayımlanmakta olup, ayrıca yazımız Ek'inde sunulmaktadır.

Bilgilerinize arz/rica ederim.

Saygılarımla,

*e-imza*İsmet SALİHOĞLU  
Genel Sekreter**Ek:**

- 1- Antalya İli, Kaş İlçesinde Bulunan Demre Çayı Mevkii'nin Kesin Korunacak Hassas Alan İlan Edilmesi (3 sayfa)
- 2- İstanbul İli, Beykoz İlçesinde Bulunan Riva Deresi Batısı'nın Kesin Korunacak Hassas Alan İlan Edilmesi (5 sayfa)
- 3- İstanbul İli, Şile İlçesinde Bulunan Ağva Doğal Sit Alanı'nın Kesin Korunacak Hassas Alan İlan Edilmesi (3 sayfa)
- 4- Van İli, Muradiye İlçesinde Bulunan Bendimahî Sazlıkları Potansiyel Doğal Sit Alanı'nın Kesin Korunacak Hassas Alan İlanı (18 sayfa)

Dağıtım:

Gereği:

- Tüm Üyeler (WEB sayfası ve e-posta ile)
- İMEAK DTO Şubeleri ve Temsilcilikleri

Bilgi:

- Yönetim Kurulu Başkan ve Üyeleri
- Deniz Turizmi Çalışma Grubu

**Bu belge, 5070 sayılı Elektronik İmza Kanuna göre Güvenli Elektronik İmza ile İmzalanmıştır.**

Evrakı Doğrulamak İçin : <https://ebys.denizticaretodasi.org.tr/enVision/Dogrula/BS5NE1U0C>  
Bilgi için: Furkan HAMARAT Telefon: 275 E-Posta: [furkan.hamarat@denizticaretodasi.org.tr](mailto:furkan.hamarat@denizticaretodasi.org.tr)  
Meclis-i Mebusan Caddesi No:22 34427 Fındıklı-Beyoğlu-İSTANBUL/TÜRKİYE  
Tel : +90 (212) 252 01 30 (Pbx) Faks: +90 (212) 293 79 35  
Web: [www.denizticaretodasi.org.tr](http://www.denizticaretodasi.org.tr) E-mail: [iletisim@denizticaretodasi.org.tr](mailto:iletisim@denizticaretodasi.org.tr) KEP: [imeakdto@hs01.kep.tr](mailto:imeakdto@hs01.kep.tr)





İSTANBUL VE MARMARA, EGE, AKDENİZ, KARADENİZ BÖLGELERİ

ISTANBUL & MARMARA, AEGEAN, MEDITERRANEAN, BLACKSEA REGIONS

**DENİZ TİCARET ODASI**



**CHAMBER OF SHIPPING**

- İMEAK DTO 14,31,38,39,43,45,46 ve 48 No'lu Meslek  
Komitesi Başkan ve Üyeleri

**Bu belge, 5070 sayılı Elektronik İmza Kanuna göre Güvenli Elektronik İmza ile İmzalanmıştır.**



Evrakı Doğrulamak İçin : <https://ebys.denizticaretodasi.org.tr/enVision/Dogrula/BS5NE1U0C>  
Bilgi için: Furkan HAMARAT Telefon: 275 E-Posta: [furkan.hamarat@denizticaretodasi.org.tr](mailto:furkan.hamarat@denizticaretodasi.org.tr)  
Meclis-i Mebusan Caddesi No:22 34427 Fındıklı-Beyoğlu-İSTANBUL/TÜRKİYE  
Tel : +90 (212) 252 01 30 (Pbx) Faks: +90 (212) 293 79 35  
Web: [www.denizticaretodasi.org.tr](http://www.denizticaretodasi.org.tr) E-mail: [iletisim@denizticaretodasi.org.tr](mailto:iletisim@denizticaretodasi.org.tr) KEP: imeakdto@hs01.kep.tr



## CUMHURBAŞKANI KARARI

**Karar Sayısı: 6162**

Antalya İli, Kaş İlçesi sınırları içerisinde bulunan Demre Çayı Mevkii Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, 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.

4 Ekim 2022

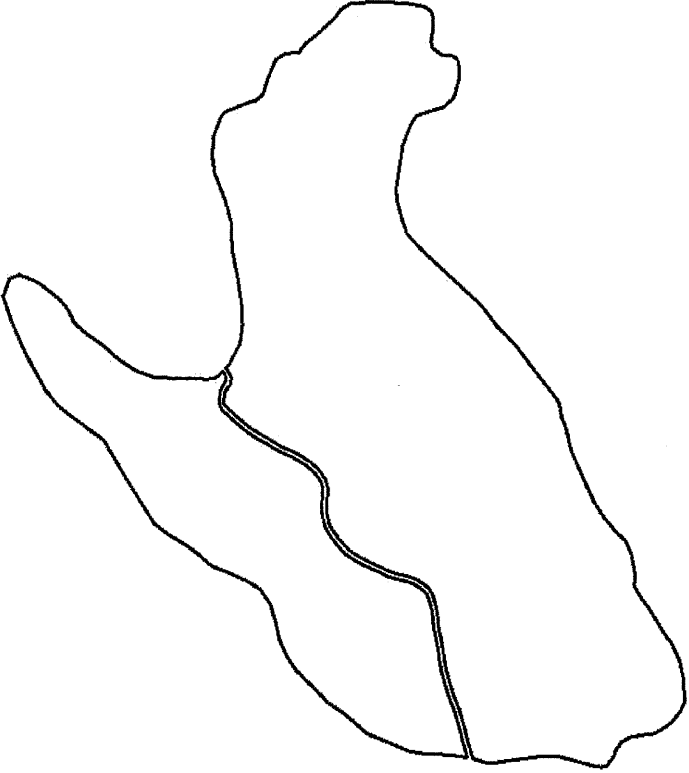
**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

4/10/2022 TARİHLİ VE 6162 SAYILI CUMHURBAŞKANI KARARININ EKİ  
KROKİ VE LİSTE

İLİ : Antalya

İLÇESİ : Kaş

DEMRE ÇAYI MEVKİİ



**KESİN KORUNACAK HASSAS ALAN**

## DEMRE ÇAYI KEŞİN KORUNACAK HASSAS ALAN SINIRI KOORDİNATLARI(DATUM:ED-50;PROJEKSİYON:3 DERECE)

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
K1	484976.076	4021217.513	K4	485092.040	4021231.695	K105	483772.847	4022587.183	K106	483770.873	4022563.729
K3	485147.015	4021233.402	K4	485204.564	4021220.373	K107	483781.265	4022552.449	K108	483790.374	4022543.659
K5	485249.360	4021209.065	K6	485300.566	4021195.839	K109	483812.562	4022525.309	K110	483830.040	4022510.197
K7	485332.479	4021190.481	K8	485357.320	4021195.497	K111	483846.772	4022497.222	K112	483883.598	4022470.460
K9	485388.255	4021234.541	K10	485389.910	4021249.408	K113	483915.400	4022451.695	K114	483958.508	4022430.548
K11	485416.282	4021286.206	K12	485451.702	4021304.237	K115	484009.355	4022402.277	K116	484034.302	4022392.589
K13	485523.329	4021314.927	K14	485554.980	4021318.026	K117	484060.992	4022382.453	K118	484100.650	4022361.529
K15	485604.873	4021347.089	K16	485627.606	4021364.726	K119	484131.407	4022343.805	K120	484170.664	4022311.569
K17	485656.223	4021397.351	K18	485676.186	4021436.077	K121	484197.568	4022278.905	K122	484208.270	4022244.889
K19	485674.808	4021480.480	K20	485671.183	4021529.046	K123	484205.947	4022208.636	K124	484203.257	4022174.216
K21	485656.528	4021592.205	K22	485624.891	4021656.713	K125	484204.211	4022154.632	K126	484215.844	4022140.848
K23	485589.682	4021700.065	K24	485529.704	4021791.327	K127	484229.626	4022081.635	K128	484254.511	4022051.124
K25	485498.921	4021828.468	K26	485467.809	4021876.180	K129	484288.609	4022014.238	K130	484316.102	4021995.920
K27	485470.775	4021918.600	K28	485455.609	4021996.440	K131	484348.449	4021978.436	K132	484387.888	4021960.805
K29	485430.725	4022046.463	K30	485387.174	4022087.439	K133	484424.333	4021946.820	K134	484460.704	4021929.151
K31	485341.130	4022138.921	K32	485305.724	4022188.616	K135	484498.458	4021918.852	K136	484541.627	4021910.103
K33	485208.632	4022384.544	K34	485187.042	4022466.419	K137	484576.839	4021896.907	K138	484604.788	4021880.261
K35	485166.306	4022520.803	K36	485159.030	4022567.668	K139	484624.796	4021864.932	K140	484640.302	4021840.517
K37	485125.984	4022609.500	K38	485084.763	4022659.015	K141	484654.168	4021796.374	K142	484662.293	4021750.387
K39	484977.598	4022787.436	K40	484902.367	4022859.704	K143	484664.890	4021719.587	K144	484674.825	4021765.279
K41	484833.123	4022941.683	K42	484740.270	4023018.167	K145	484684.460	4021629.233	K146	484688.672	4021594.909
K43	484631.017	4023111.601	K44	484588.604	4023148.380	K147	484696.446	4021558.084	K148	484712.741	4021503.164
K45	484528.058	4023206.818	K46	484507.353	4023260.145	K149	484727.365	4021459.669	K150	484747.091	4021418.637
K47	484487.841	4023326.207	K48	484481.606	4023373.633	K151	484770.749	4021344.435	K152	484786.601	4021285.257
K49	484509.638	4023544.348	K50	484540.724	4023616.744	K153	484795.077	4021262.882	K154	484806.522	4021222.930
K51	484564.964	4023654.005	K52	484634.148	4023675.202	K155	484902.334	4021206.758	K156	483207.651	4022824.009
K53	484678.206	4023687.682	K54	484721.525	4023723.949	K157	483274.641	4022779.528	K158	483333.305	4022670.555
K55	484743.046	4023797.634	K56	484743.401	4023837.329	K159	483413.048	4022684.354	K160	483485.725	4022661.214
K57	484735.486	4023868.799	K58	484715.063	4023880.894	K161	483600.099	4022658.416	K162	483703.476	4022655.298
K59	484676.368	4023881.248	K60	484631.616	4023910.049	K163	483731.091	4022657.193	K164	483749.776	4022668.884
K61	484626.070	4023935.274	K62	484635.398	4023992.708	K165	483765.766	4022684.726	K166	483772.814	4022677.521
K63	484634.560	4024019.666	K64	484625.695	4024049.550	K167	483777.389	4022667.064	K168	483780.983	4022652.360
K65	484596.560	4024067.693	K66	484531.148	4024078.360	K169	483768.240	4022631.447	K170	483759.090	4022614.782
K67	484435.704	4024084.919	K68	484354.528	4024082.407	K171	483755.169	4022589.294	K172	483752.892	4022568.039
K69	484294.568	4024080.535	K70	484252.339	4024053.833	K173	483760.290	4022545.699	K174	483766.954	4022538.436
K71	484225.078	4024018.058	K72	484194.101	4023993.286	K175	483777.038	4022528.735	K176	483799.646	4022510.037
K73	484149.197	4023956.970	K74	484107.316	4023925.510	K177	483813.362	4022494.719	K178	483834.763	4022481.226
K75	484078.270	4023889.687	K76	484024.353	4023888.012	K179	483872.612	4022453.720	K180	483905.900	4022434.078
K77	483982.225	4023864.481	K78	483950.943	4023798.429	K181	483949.238	4022412.818	K182	484000.936	4022384.131
K79	483929.176	4023732.672	K80	483902.808	4023712.805	K183	484027.127	4022373.921	K184	484052.743	4022364.175
K81	483861.922	4023700.424	K82	483821.135	4023684.872	K185	484090.990	4022344.012	K186	484119.991	4022327.301
K83	483770.882	4023667.377	K84	483752.542	4023644.645	K187	484156.465	4022297.349	K188	484179.657	4022269.192
K85	483739.353	4023609.315	K86	483724.628	4023572.349	K189	484188.072	4022242.445	K190	484185.997	4022210.055
K87	483722.540	4023537.363	K88	483720.600	4023497.619	K191	484183.219	4022174.512	K192	484184.323	4022151.848
K89	483730.459	4023434.434	K90	483775.079	4023327.880	K193	484197.071	4022097.292	K194	484213.107	4022170.282
K91	483799.841	4023246.108	K92	483801.712	4023185.848	K195	484238.382	4022073.011	K196	484275.655	4021998.837
K93	483802.894	4023147.789	K94	483825.274	4023049.012	K197	484305.780	4021978.765	K198	484339.600	4021960.484
K95	483844.629	4022936.913	K96	483848.578	4022860.844	K199	484380.218	4021942.326	K200	484416.366	4021928.455
K97	483838.108	4022789.089	K98	483794.434	4022713.129	K201	484453.642	4021910.347	K202	484493.835	4021899.382
K99	483779.308	4022698.143	K100	483790.728	4022682.703	K203	484536.097	4021890.817	K204	484568.143	4021878.808
K101	483803.432	4022660.588	K102	483800.609	4022638.943	K205	484593.551	4021863.675	K206	484609.816	4021851.215
K103	483790.728	4022623.885	K104	483776.611	4022608.828	K207	484622.009	4021832.014	K208	484634.690	4021871.617
K209	484642.440	4021747.802	K210	484645.075	4021716.544	K251	482951.731	4022750.453	K252	482899.703	4022275.543
K211	484655.278	4021671.043	K212	484664.712	4021625.961	K253	482858.279	4022965.542	K254	482883.093	4023032.004
K213	484668.925	4021591.620	K214	484677.043	4021553.166	K255	482923.444	4023047.990	K256	482982.802	4023027.106
K215	484693.670	4021497.131	K216	484708.803	4021452.120	K257	482989.777	4022024.653	K258	483039.393	4022994.427
K217	484728.461	4021411.230	K218	484751.552	4021338.807	K259	483097.860	4022951.818	K260	483128.644	4022914.678
K219	484767.542	4021279.112	K220	484776.081	4021256.570	K261	483151.232	4022868.818	K262	484859.980	4022167.543
K221	484781.644	4021237.195	K222	484783.419	4021226.888						
K223	484706.693	4021236.665	K224	484607.119	4021239.923						
K225	484541.178	4021250.574	K226	484468.304	4021280.059						
K227	484367.680	4021317.147	K228	484324.210	4021353.894						
K229	484272.152	4021394.607	K230	484211.702	4021432.942						
K231	484150.726	4021488.193	K232	484076.670	4021555.736						
K233	484041.330	4021603.317	K234	484007.448	4021672.108						
K235	483992.858	4021733.031	K236	483969.548	4021802.150						
K237	483927.536	4021860.106	K238	483873.692	4021890.181						
K239	483785.820	4021925.548	K240	483725.895	4021946.968						
K241	483662.936	4021997.924	K242	483611.140	4022030.179						
K243	483542.233	4022068.252	K244	483485.945	4022108.833						
K245	483435.017	4022181.326	K246	483343.994	4022318.184						
K247	483275.038	4022424.171	K248	483149.708	4022508.979						
K249	483093.420	4022549.560	K250	483036.543	4022609.170						

## CUMHURBAŞKANI KARARI

**Karar Sayısı: 6164**

İstanbul İli, Beykoz İlçesi sınırları içerisinde bulunan Riva Deresi Batısı Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanların kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

4 Ekim 2022

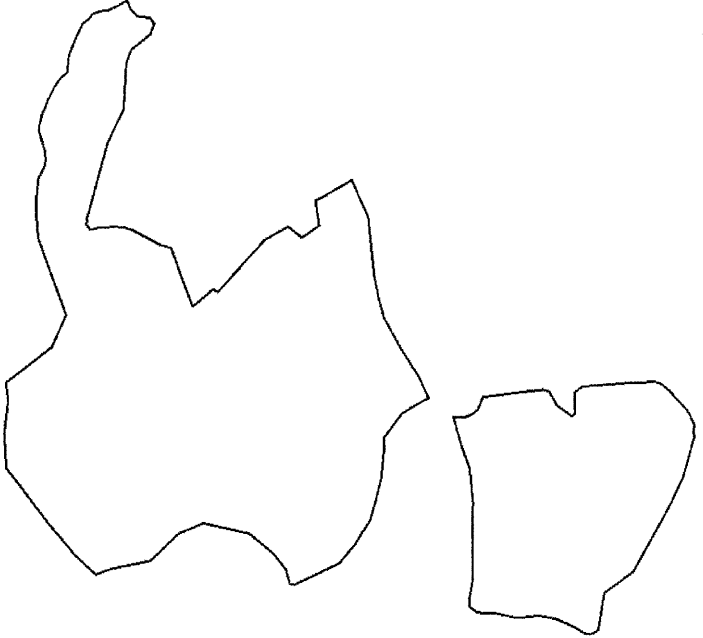
**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

**4/10/2022 TARİHLİ VE 6164 SAYILI CUMHURBAŞKANI KARARININ EKİ  
KROKİ VE LİSTE**

**İLİ : İSTANBUL**

**İLÇESİ : BEYKOZ**

**RİVA DERESİ BATISI  
DOĞAL SİT ALANI**



**KESİN KORUNACAK HASSAS ALAN**

Nokta No	Y	X
K-1	433321.003	4565464.233
K-2	433333.266	4565437.388
K-3	433355.079	4565414.627
K-4	433398.705	4565408.936
K-5	433412.976	4565391.535
K-6	433399.282	4565358.701
K-7	433336.375	4565311.545
K-8	433319.304	4565269.436
K-9	433311.338	4565129.455
K-10	433257.850	4565024.753
K-11	433225.985	4564913.223
K-12	433189.567	4564792.588
K-13	433187.291	4564772.103
K-14	433200.948	4564756.170
K-15	433228.262	4564762.999
K-16	433281.750	4564765.275
K-17	433314.754	4564762.999
K-18	433346.620	4564752.757
K-19	433435.389	4564708.373
K-20	433470.868	4564699.772
K-21	433542.654	4564517.719
K-22	433611.920	4564571.200
K-23	433629.060	4564563.000
K-24	433783.810	4564722.810
K-25	433861.610	4564764.220
K-26	433907.790	4564730.380
K-27	433965.110	4564767.620
K-28	433953.310	4564844.240
K-29	434074.449	4564907.685
K-30	434128.951	4564792.780
K-31	434148.573	4564612.260
K-32	434162.589	4564547.228
K-33	434181.089	4564483.317
K-34	434242.197	4564383.526
K-35	434296.017	4564307.282
K-36	434332.457	4564234.962
K-37	434302.897	4564221.014
K-38	434243.803	4564189.046
K-39	434180.834	4564113.483
K-40	434180.834	4564071.826
K-41	434171.147	4563983.670
K-42	434152.740	4563921.670
K-43	434133.365	4563856.763
K-44	434111.084	4563826.732
K-45	434084.529	4563786.620
K-46	434030.781	4563727.722
K-47	433880.884	4563661.422
K-48	433865.510	4563665.265
K-49	433853.979	4563707.544



K-50	433814.122	4563755.417
K-51	433733.134	4563819.247
K-52	433579.393	4563850.819
K-53	433495.660	4563818.561
K-54	433400.945	4563736.200
K-55	433269.853	4563712.178
K-56	433218.871	4563694.498
K-57	433146.576	4563756.245
K-58	433060.986	4563849.731
K-59	432994.570	4563930.539

□

Nokta No	Y	X
K-60	432920.473	4564021.914
K-61	432913.692	4564127.761
K-62	432926.325	4564231.202
K-63	432918.855	4564284.942
K-64	433069.912	4564393.933
K-65	433118.000	4564492.806
K-66	433024.580	4564732.620
K-67	433019.022	4564806.394
K-68	433019.660	4564853.634
K-69	433026.043	4564916.832
K-70	433031.788	4564924.493
K-71	433046.471	4564953.858
K-72	433050.301	4564972.371
K-73	433046.471	4565002.374
K-74	433036.256	4565033.654
K-75	433027.958	4565059.189
K-76	433029.234	4565082.170
K-77	433038.892	4565116.783
K-78	433057.933	4565157.073
K-79	433077.750	4565195.974
K-80	433095.366	4565221.663
K-81	433120.321	4565242.214
K-82	433126.192	4565293.593
K-83	433151.147	4565351.577
K-84	433173.963	4565392.129
K-85	433196.654	4565408.828
K-86	433205.461	4565421.305
K-87	433231.884	4565430.113
K-88	433258.308	4565433.049
K-89	433291.337	4565446.995

Nokta No	Y	X
K-90	435085.803	4564283.304
K-91	435097.732	4564281.809
K-92	435107.738	4564276.198
K-93	435132.037	4564257.762
K-94	435172.017	4564216.947
K-95	435190.296	4564198.410
K-96	435202.139	4564180.388
K-97	435216.042	4564150.781
K-98	435213.689	4564130.553
K-99	435216.011	4564113.818
K-100	435177.091	4563987.038
K-101	435140.844	4563915.866
K-102	435123.636	4563883.785
K-103	435013.560	4563700.266
K-104	434915.112	4563633.305
K-105	434895.661	4563521.126
K-106	434888.231	4563515.709
K-107	434879.870	4563511.018
K-108	434871.148	4563508.732
K-109	434864.652	4563507.890
K-110	434858.036	4563508.311
K-111	434849.246	4563509.929
K-112	434819.645	4563528.093
K-113	434753.043	4563555.003
K-114	434696.533	4563564.422
K-115	434627.913	4563557.021
K-116	434557.947	4563571.149
K-117	434491.346	4563574.513
K-118	434465.781	4563592.004
K-119	434465.108	4563618.241
K-120	434475.200	4563668.024
K-121	434475.872	4563787.100
K-122	434477.891	4563912.231
K-123	434467.127	4564018.525
K-124	434436.180	4564100.599
K-125	434413.980	4564176.620
K-126	434434.923	4564176.809
K-127	434460.019	4564178.004
K-128	434479.737	4564188.162
K-129	434495.870	4564200.412
K-130	434512.405	4564238.033
K-131	434714.871	4564260.406
K-132	434734.704	4564253.766
K-133	434753.823	4564221.898
K-134	434758.505	4564212.241
K-135	434805.450	4564180.598
K-136	434810.829	4564179.159
K-137	434815.808	4564182.146
K-138	434819.905	4564187.309

K-139	434819.905	4564224.996
K-140	434820.421	4564252.358
K-141	434843.131	4564269.700
K-142	434967.086	4564277.865
K-143	434985.705	4564279.905
K-144	435024.786	4564282.023

## CUMHURBAŞKANI KARARI

**Karar Sayısı: 6165**

İstanbul İli, Şile İlçesi sınırları içerisinde bulunan Ağva Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, 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.

4 Ekim 2022

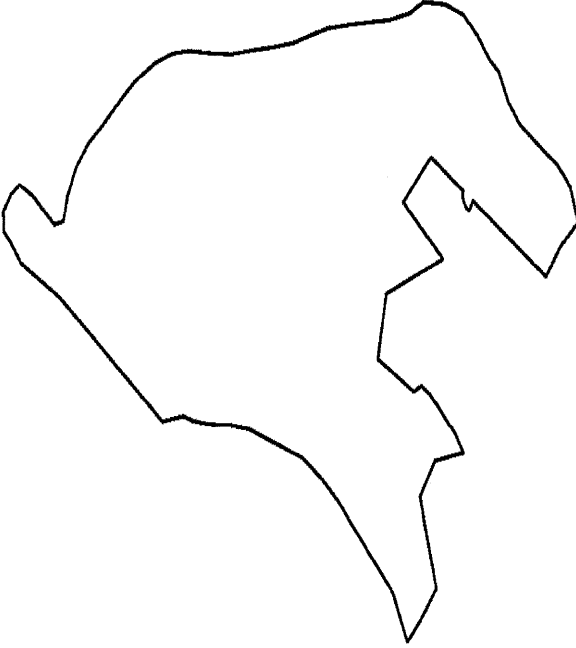
**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

**4/10/2022 TARİHLİ VE 6165 SAYILI CUMHURBAŞKANI KARARININ EKİ  
KROKİ VE LİSTE**

**İLİ** : İSTANBUL

**İLÇESİ** : ŞİLE

**AĞVA DOĞAL SİT ALANI**



**KESİN KORUNACAK HASSAS ALAN**

53. ŞİLE İLÇESİ AĞVA MAHALLESİ AĞVA DOĞAL SİT ALANI,  
1 NOLU KESİN KORUNACAK HASSAS ALAN KOORDİNAT LİSTESİ

İLİ : İSTANBUL	KOORDİNAT SİSTEMİ:
İLÇESİ : ŞİLE	PROJEKSİYON : GAUSS KRUGER (UTM) 3 DERECE
ALANI : 354,287.582 m2	DATUM : ED 50
	DİLİM NO : 30

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
K-1	487797.360	4556625.605	K-26	488600.925	4556596.575	K-51	488398.242	4556451.784	K-76	487987.679	4556273.965
K-2	487828.717	4556652.313	K-27	488639.756	4556571.417	K-52	488320.804	4556422.909	K-77	487957.923	4556277.822
K-3	487851.824	4556670.043	K-28	488665.325	4556545.393	K-53	488304.677	4556347.849	K-78	487940.291	4556283.332
K-4	487885.551	4556688.729	K-29	488679.773	4556503.873	K-54	488372.729	4556310.209	K-79	487900.617	4556277.271
K-5	487921.694	4556700.716	K-30	488645.865	4556475.720	K-55	488386.860	4556316.857	K-80	487708.149	4556420.215
K-6	487952.230	4556703.633	K-31	488632.557	4556458.183	K-56	488402.217	4556306.462	K-81	487635.517	4556460.479
K-7	487991.836	4556700.944	K-32	488619.396	4556441.840	K-57	488407.273	4556301.451	K-82	487622.846	4556476.796
K-8	488031.488	4556699.577	K-33	488618.029	4556442.720	K-58	488417.500	4556292.625	K-83	487603.704	4556497.305
K-9	488075.333	4556704.682	K-34	488606.129	4556450.379	K-59	488427.940	4556282.351	K-84	487603.157	4556519.820
K-10	488107.191	4556707.553	K-35	488573.504	4556471.376	K-60	488450.319	4556260.445	K-85	487617.058	4556659.190
K-11	488147.071	4556712.795	K-36	488548.293	4556487.601	K-61	488464.224	4556239.805	K-86	487633.329	4556550.539
K-12	488183.122	4556722.138	K-37	488491.335	4556524.259	K-62	488443.523	4556236.269	K-87	487658.032	4556537.778
K-13	488212.474	4556729.066	K-38	488483.567	4556529.258	K-63	488426.725	4556233.401	K-88	487676.034	4556522.601
K-14	488250.986	4556733.031	K-39	488475.835	4556518.304	K-64	488411.060	4556230.725	K-89	487697.912	4556504.643
K-15	488288.131	4556735.720	K-40	488470.686	4556522.086	K-65	488383.860	4556190.051	K-90	487715.231	4556508.016
K-16	488327.920	4556738.318	K-41	488466.701	4556527.282	K-66	488393.048	4556153.798	K-91	487722.842	4556536.866
K-17	488366.569	4556746.249	K-42	488464.023	4556535.261	K-67	488412.833	4556084.064	K-92	487738.520	4556569.408
K-18	488392.137	4556758.600	K-43	488465.135	4556541.122	K-68	488381.158	4556044.454	K-93	487760.625	4556596.436
K-19	488431.744	4556755.911	K-44	488462.049	4556543.107	K-69	488359.096	4556022.576			
K-20	488465.744	4556744.152	K-45	488445.128	4556553.998	K-70	488331.072	4556080.021			
K-21	488492.680	4556719.404	K-46	488405.560	4556579.463	K-71	488227.387	4556186.478			
K-22	488514.238	4556692.195	K-47	488353.456	4556528.425	K-72	488199.436	4556209.808			
K-23	488532.286	4556678.340	K-48	488375.480	4556508.784	K-73	488162.353	4556234.842			
K-24	488549.605	4556643.337	K-49	488397.137	4556489.472	K-74	488062.618	4556268.455			
K-25	488571.209	4556617.449	K-50	488427.263	4556462.606	K-75	488027.352	4556272.863			

## CUMHURBAŞKANI KARARI

**Karar Sayısı: 6169**

Van İli, Muradiye İlçesi sınırları içerisinde bulunan Bendimahî Sazlıkları potansiyel doğal sit alanının koruma statüsünün değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanların kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

4 Ekim 2022

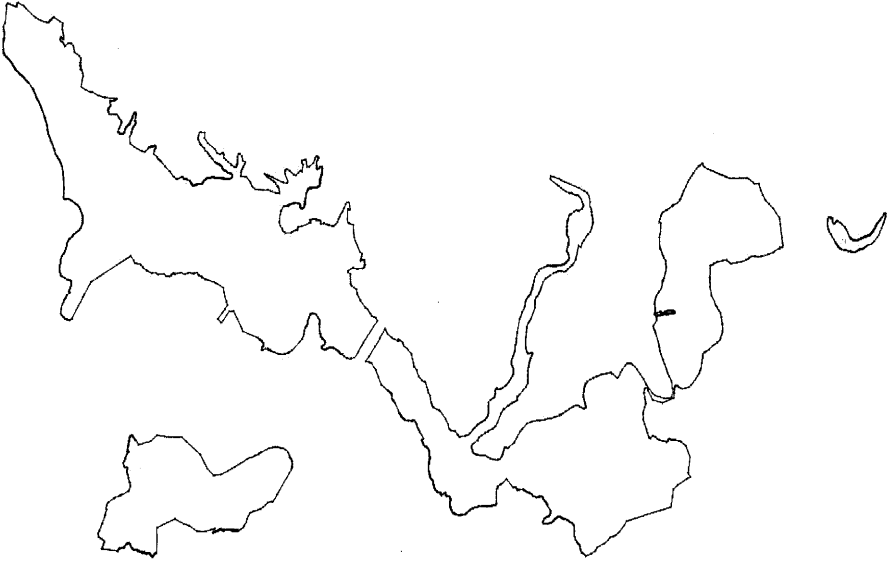
**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

**4/10/2022 TARİHLİ VE 6169 SAYILI CUMHURBAŞKANI KARARININ EKİ  
KROKİ VE LİSTE**

**İLİ** : Van

**İLÇESİ** : Muradiye

**BENDİMAHİ SAZLIKLARI**



**KESİN KORUNACAK HASSAS ALAN**

## BENDİMAHI SAZLIKARI KESİN KORUNACAK HASSAS ALAN KOORDİNLARI

İLİ : VAN

İLÇESİ : MURADIYE

ALANI : 3,722,813.06 m<sup>2</sup>

COORDİNAT SİSTEMİ:

PROJEKSİYON : (UTM) Universal Transversal Merkatör 3 Derece

DATUM : ED 50

DİLİM NO : 45

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	381658,442	4314408,955	72	382025,335	4314105,182	143	382271,574	4313737,371
2	381672,748	4314395,916	73	382025,320	4314103,924	144	382273,943	4313735,735
3	381727,602	4314350,769	74	382025,227	4314095,535	145	382275,527	4313734,910
4	381765,995	4314332,169	75	382025,204	4314093,436	146	382276,712	4313734,091
5	381808,079	4314320,382	76	382025,171	4314090,496	147	382278,298	4313733,265
6	381819,768	4314319,997	77	382025,161	4314089,656	148	382280,678	4313732,026
7	381823,819	4314327,811	78	382025,136	4314087,555	149	382282,275	4313731,601
8	381825,498	4314328,283	79	382025,100	4314085,034	150	382284,253	4313729,970
9	381826,060	4314329,866	80	382027,592	4314078,886	151	382285,042	4313729,158
10	381827,187	4314330,727	81	382025,255	4314071,111	152	382287,040	4313728,726
11	381832,772	4314334,499	82	382033,840	4314067,297	153	382289,446	4313728,688
12	381834,721	4314335,571	83	382034,115	4314066,825	154	382290,249	4313728,676
13	381835,838	4314336,379	84	382034,928	4314064,711	155	382293,063	4313729,032
14	381836,401	4314337,196	85	382035,747	4314063,017	156	382294,272	4313729,413
15	381840,030	4314340,164	86	382040,605	4314049,074	157	382296,686	4313729,716
16	381841,420	4314340,967	87	382042,534	4314036,855	158	382300,298	4313729,719
17	381842,269	4314342,602	88	382043,017	4314035,481	159	382301,916	4313730,494
18	381843,111	4314343,687	89	382036,098	4314011,906	160	382302,725	4313730,882
19	381853,099	4314349,289	90	382030,716	4313977,969	161	382304,739	4313731,251
20	381853,374	4314349,283	91	382062,997	4313961,128	162	382305,955	4313732,033
21	381854,152	4314349,206	92	382088,246	4313950,915	163	382307,982	4313733,202
22	381912,291	4314316,964	93	382102,757	4313951,290	164	382309,198	4313733,984
23	381912,323	4314315,501	94	382140,519	4313932,563	165	382310,415	4313734,766
24	381912,321	4314315,228	95	382186,150	4313921,322	166	382311,650	4313736,749
25	381911,193	4314308,941	96	382261,455	4313914,982	167	382312,484	4313738,738
26	381911,191	4314308,667	97	382260,518	4313911,870	168	382312,501	4313739,939
27	381911,183	4314307,296	98	382251,505	4313908,965	169	382312,927	4313741,533
28	381910,320	4314299,897	99	382250,667	4313908,147	170	382313,358	4313743,528
29	381909,733	4314293,307	100	382249,555	4313907,332	171	382313,783	4313745,122
30	381908,877	4314287,538	101	382248,175	4313906,797	172	382314,203	4313746,316
31	381910,435	4314281,414	102	382247,890	4313906,248	173	382314,628	4313747,910
32	381910,422	4314280,595	103	382240,202	4313905,797	174	382315,461	4313749,898
33	381910,400	4314279,228	104	382230,711	4313901,499	175	382315,892	4313751,892
34	381913,800	4314267,399	105	382226,540	4313901,838	176	382316,713	4313753,080
35	381914,335	4314266,294	106	382222,691	4313906,333	177	382317,149	4313755,473
36	381917,734	4314253,890	107	382220,209	4313906,670	178	382318,389	4313757,853
37	381918,798	4314232,686	108	382218,175	4313899,517	179	382318,802	4313758,646
38	381916,578	4314232,166	109	382217,528	4313892,062	180	382320,832	4313760,214
39	381915,483	4314233,007	110	382224,418	4313883,215	181	382323,663	4313761,769
40	381912,728	4314233,872	111	382224,409	4313883,253	182	382324,884	4313762,949
41	381912,174	4314233,880	112	382224,386	4313881,861	183	382325,285	4313762,943
42	381911,079	4314234,722	113	382220,681	4313875,827	184	382326,900	4313763,717
43	381909,702	4314235,292	114	382220,394	4313875,277	185	382328,532	4313765,688
44	381908,598	4314235,583	115	382219,262	4313873,912	186	382329,758	4313767,267
45	381906,952	4314236,710	116	382214,456	4313868,734	187	382330,576	4313768,452
46	381905,853	4314237,278	117	382213,882	4313867,634	188	382331,801	4313770,029
47	381904,796	4314240,601	118	382210,194	4313862,985	189	382332,614	4313770,815
48	381901,286	4314246,166	119	382209,609	4313862,174	190	382335,046	4313772,772
49	381897,053	4314241,819	120	382205,901	4313855,285	191	382336,659	4313773,544
50	381896,767	4314241,271	121	382205,893	4313854,730	192	382337,877	4313774,722
51	381895,845	4314235,217	122	382206,060	4313847,231	193	382339,089	4313775,500
52	381895,824	4314233,838	123	382209,914	4313844,380	194	382340,301	4313776,278
53	381895,808	4314232,735	124	382210,445	4313842,705	195	382342,725	4313777,835
54	381898,442	4314223,867	125	382210,608	4313834,935	196	382344,342	4313779,005
55	381906,383	4314217,949	126	382213,628	4313832,384	197	382345,964	4313780,573
56	381915,636	4314213,539	127	382224,728	4313832,461	198	382346,380	4313781,762
57	381919,646	4314203,829	128	382241,864	4313832,152	199	382347,602	4313783,337
58	381926,349	4314194,496	129	382244,620	4313832,102	200	382348,818	4313784,512
59	381947,735	4314211,923	130	382253,978	4313831,933	201	382349,240	4313786,099
60	381967,113	4314209,957	131	382263,337	4313829,031	202	382350,461	4313787,673
61	381981,573	4314194,035	132	382271,817	4313819,260	203	382351,287	4313789,650
62	381988,231	4314164,013	133	382276,751	4313813,947	204	382351,713	4313791,635
63	382016,565	4314143,890	134	382277,574	4313813,107	205	382352,539	4313793,612
64	382029,003	4314131,537	135	382283,887	4313804,455	206	382352,561	4313795,204
65	382029,003	4314131,500	136	382291,133	4313799,089	207	382354,191	4313797,565
66	382028,136	4314129,422	137	382294,439	4313792,113	208	382354,601	4313798,354
67	382028,104	4314126,496	138	382293,540	4313786,587	209	382356,625	4313800,309
68	382028,067	4314123,152	139	382284,119	4313768,724	210	382357,834	4313801,084
69	382027,618	4314120,647	140	382278,134	4313755,768	211	382359,452	4313802,647
70	382025,794	4314108,529	141	382268,409	4313739,019	212	382360,665	4313803,820
71	382025,363	4314107,697	142	382269,991	4313738,195	213	382361,889	4313805,787



## BENDİMAHİ SAZLIKARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
214	382362,718	4313808,158	297	382484,916	4313659,716	380	382796,703	4313458,849
215	382363,143	4313810,139	298	382487,292	4313659,671	381	382800,281	4313459,384
216	382363,563	4313811,721	299	382490,864	4313660,192	382	382802,669	4313459,938
217	382363,589	4313813,708	300	382493,832	4313660,135	383	382804,463	4313460,502
218	382364,008	4313815,290	301	382496,198	4313660,558	384	382806,843	4313460,462
219	382364,832	4313817,262	302	382499,192	4313661,210	385	382809,820	4313460,413
220	382365,655	4313819,234	303	382502,168	4313661,742	386	382812,797	4313460,363
221	382366,070	4313820,418	304	382505,152	4313662,862	387	382815,782	4313460,908
222	382367,706	4313823,565	305	382507,534	4313663,404	388	382818,180	4313462,056
223	382368,523	4313825,138	306	382510,508	4313663,936	389	382819,997	4313464,403
224	382369,755	4313827,859	307	382512,879	4313663,891	390	382821,813	4313466,751
225	382370,971	4313829,494	308	382513,417	4313660,352	391	382823,634	4313469,695
226	382372,191	4313831,421	309	382513,973	4313657,989	392	382824,852	4313472,053
227	382372,615	4313833,397	310	382515,104	4313654,438	393	382829,845	4313476,771
228	382373,422	4313834,175	311	382515,076	4313652,674	394	382830,478	4313478,552
229	382375,035	4313835,731	312	382513,854	4313650,343	395	382832,310	4313480,907
230	382376,244	4313836,898	313	382511,463	4313649,211	396	382835,312	4313482,643
231	382377,846	4313837,659	314	382509,638	4313646,302	397	382837,116	4313483,804
232	382380,236	4313838,397	315	382507,228	4313643,992	398	382839,512	4313484,954
233	382381,833	4313839,152	316	382504,817	4313641,682	399	382842,500	4313486,099
234	382383,424	4313839,512	317	382504,761	4313638,150	400	382845,502	4313487,829
235	382385,010	4313839,475	318	382504,723	4313635,797	401	382847,305	4313488,999
236	382387,779	4313839,015	319	382504,677	4313633,039	402	382850,308	4313490,147
237	382388,557	4313837,808	320	382500,108	4313622,068	403	382852,737	4313491,917
238	382388,532	4313835,828	321	382523,272	4313604,189	404	382855,723	4313491,894
239	382388,508	4313833,848	322	382523,772	4313603,158	405	382858,708	4313491,870
240	382388,479	4313831,471	323	382524,922	4313600,784	406	382861,692	4313491,846
241	382388,431	4313827,508	324	382527,845	4313597,793	407	382863,482	4313491,832
242	382388,412	4313825,923	325	382528,996	4313595,418	408	382866,464	4313491,808
243	382387,179	4313822,381	326	382531,335	4313593,024	409	382869,457	4313492,380
244	382387,174	4313821,985	327	382536,636	4313589,996	410	382872,429	4313492,343
245	382386,352	4313819,623	328	382538,400	4313588,790	411	382874,829	4313493,505
246	382385,936	4313818,045	329	382540,156	4313586,994	412	382876,636	4313494,675
247	382385,863	4313812,094	330	382541,912	4313585,197	413	382879,629	4313495,828
248	382385,920	4313811,787	331	382544,254	4313582,802	414	382881,421	4313496,400
249	382379,196	4313795,940	332	382547,793	4313580,978	415	382884,980	4313496,347
250	382386,814	4313792,540	333	382549,127	4313580,425	416	382887,352	4313496,312
251	382386,805	4313791,819	334	382578,385	4313553,398	417	382890,292	4313495,072
252	382386,786	4313790,229	335	382607,089	4313525,727	418	382892,071	4313495,045
253	382386,769	4313788,641	336	382632,569	4313498,885	419	382895,037	4313495,001
254	382386,750	4313786,656	337	382646,667	4313488,308	420	382900,957	4313494,315
255	382385,938	4313785,082	338	382657,479	4313487,591	421	382905,098	4313493,655
256	382385,516	4313782,705	339	382681,971	4313496,535	422	382906,866	4313493,030
257	382384,696	4313780,334	340	382690,957	4313498,316	423	382908,634	4313492,403
258	382384,286	4313779,149	341	382691,493	4313495,389	424	382911,005	4313492,360
259	382383,070	4313777,181	342	382693,243	4313492,998	425	382913,969	4313492,305
260	382381,850	4313775,606	343	382695,598	4313491,190	426	382916,934	4313492,251
261	382379,815	4313773,245	344	382696,771	4313489,991	427	382919,889	4313491,598
262	382379,004	4313772,461	345	382699,721	4313488,176	428	382921,668	4313491,566
263	382377,381	4313770,891	346	382702,092	4313487,552	429	382924,634	4313491,512
264	382375,768	4313769,721	347	382705,059	4313486,919	430	382926,405	4313490,880
265	382373,744	4313767,364	348	382709,809	4313486,263	431	382929,372	4313490,826
266	382372,937	4313766,580	349	382712,783	4313486,222	432	382931,738	4313490,192
267	382372,123	4313765,398	350	382716,936	4313485,573	433	382934,707	4313490,148
268	382370,898	4313763,424	351	382718,368	4313485,268	434	382937,676	4313490,104
269	382368,461	4313760,273	352	382719,528	4313484,554	435	382940,645	4313490,060
270	382367,633	4313758,292	353	382734,142	4313477,729	436	382943,020	4313490,025
271	382366,818	4313757,108	354	382735,810	4313476,444	437	382945,396	4313489,990
272	382365,990	4313755,126	355	382738,163	4313475,224	438	382948,959	4313489,937
273	382364,757	4313752,752	356	382739,894	4313472,238	439	382950,740	4313489,910
274	382363,942	4313751,567	357	382741,051	4313470,444	440	382954,303	4313489,858
275	382363,511	4313749,579	358	382742,792	4313468,048	441	382957,264	4313489,216
276	382362,298	4313748,400	359	382744,523	4313465,058	442	382960,233	4313489,172
277	382361,860	4313746,013	360	382746,272	4313463,250	443	382962,601	4313488,538
278	382361,045	4313744,828	361	382748,013	4313460,849	444	382965,571	4313488,494
279	382360,614	4313742,840	362	382750,356	4313459,030	445	382966,758	4313488,477
280	382359,779	4313740,458	363	382752,691	4313456,618	446	382969,129	4313487,833
281	382358,956	4313738,874	364	382754,424	4313453,621	447	382975,081	4313487,703
282	382358,532	4313737,284	365	382755,574	4313451,227	448	382977,463	4313487,651
283	382358,499	4313735,291	366	382756,733	4313449,426	449	382979,845	4313487,599
284	382358,080	4313732,659	367	382759,702	4313449,375	450	382982,824	4313487,533
285	382346,242	4313711,214	368	382762,699	4313451,106	451	382986,407	4313488,054
286	382350,776	4313675,179	369	382765,687	4313452,243	452	382988,193	4313488,020
287	382379,304	4313657,078	370	382767,487	4313453,400	453	382992,363	4313488,554
288	382428,441	4313623,096	371	382769,873	4313453,954	454	382995,336	4313488,510
289	382446,070	4313631,476	372	382772,861	4313455,091	455	382998,904	4313488,457
290	382465,891	4313649,025	373	382775,247	4313455,645	456	383001,296	4313489,613
291	382472,311	4313656,234	374	382778,830	4313456,773	457	383003,682	4313490,172
292	382472,976	4313656,409	375	382780,622	4313457,336	458	383006,675	4313491,914
293	382474,769	4313656,964	376	382783,594	4313457,287	459	383007,892	4313494,277
294	382477,750	4313657,496	377	382787,179	4313458,414	460	383009,703	4313496,631
295	382480,136	4313658,040	378	382790,755	4313458,949	461	383011,507	4313498,389
296	382482,531	4313659,172	379	382793,134	4313458,909	462	383012,723	4313500,751

**BENDİMAHI SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
463	383013,945	4313503,706	546	382956,279	4313613,671	629	383466,608	4313524,276
464	383013,378	4313506,093	547	382957,847	4313598,311	630	383473,439	4313562,255
465	383011,029	4313508,505	548	382968,393	4313589,896	631	383465,082	4313573,185
466	383008,674	4313510,323	549	382985,998	4313577,278	632	383465,064	4313573,626
467	383006,317	4313512,144	550	383004,740	4313563,405	633	383465,074	4313575,127
468	383003,352	4313513,993	551	383007,082	4313561,588	634	383467,000	4313582,975
469	383000,980	4313515,234	552	383027,675	4313550,545	635	383478,258	4313585,056
470	382998,008	4313515,890	553	383032,383	4313548,122	636	383486,354	4313588,025
471	382995,638	4313517,129	554	383034,162	4313548,100	637	383491,769	4313587,713
472	382992,663	4313517,189	555	383040,709	4313549,784	638	383492,133	4313586,724
473	382989,707	4313519,035	556	383043,749	4313555,066	639	383492,481	4313580,722
474	382986,146	4313519,701	557	383044,384	4313558,016	640	383495,196	4313574,509
475	382982,594	4313520,261	558	383045,647	4313563,317	641	383498,970	4313551,889
476	382979,638	4313522,909	559	383045,665	4313564,498	642	383514,663	4313551,152
477	382977,277	4313523,445	560	383046,292	4313566,853	643	383540,233	4313569,746
478	382974,924	4313525,274	561	383046,928	4313569,797	644	383548,673	4313584,625
479	382973,759	4313527,079	562	383047,695	4313581,598	645	383552,537	4313599,595
480	382972,001	4313528,894	563	383048,314	4313583,362	646	383559,671	4313603,756
481	382968,467	4313530,743	564	383048,340	4313585,133	647	383566,176	4313603,680
482	382966,700	4313531,363	565	383049,761	4313601,058	648	383572,124	4313601,402
483	382963,742	4313531,407	566	383049,787	4313602,829	649	383576,300	4313599,884
484	382961,376	4313531,444	567	383049,814	4313604,000	650	383577,819	4313598,112
485	382958,425	4313532,088	568	383055,373	4313620,468	651	383577,511	4313595,066
486	382955,483	4313533,326	569	383063,944	4313619,959	652	383570,410	4313587,104
487	382953,158	4313536,333	570	383077,337	4313606,675	653	383564,306	4313579,448
488	382952,000	4313538,133	571	383082,742	4313583,280	654	383561,196	4313570,048
489	382950,852	4313540,533	572	383102,368	4313574,811	655	383562,817	4313559,266
490	382949,697	4313542,292	573	383096,884	4313567,044	656	383562,808	4313557,920
491	382949,142	4313544,649	574	383090,052	4313558,522	657	383563,134	4313555,895
492	382948,586	4313547,006	575	383084,827	4313549,969	658	383563,123	4313554,211
493	382946,858	4313549,071	576	383083,716	4313548,395	659	383563,448	4313552,185
494	382945,702	4313551,751	577	383083,395	4313547,626	660	383563,774	4313550,158
495	382943,964	4313554,129	578	383079,633	4313541,468	661	383564,101	4313548,468
496	382939,862	4313556,545	579	383079,011	4313539,705	662	383564,088	4313546,445
497	382937,525	4313558,343	580	383077,182	4313536,779	663	383564,075	4313544,421
498	382935,187	4313560,146	581	383072,815	4313525,025	664	383564,064	4313542,734
499	382932,849	4313561,946	582	383072,158	4313521,487	665	383564,052	4313541,047
500	382930,511	4313563,746	583	383071,743	4313519,626	666	383564,381	4313539,691
501	382927,566	4313564,382	584	383071,361	4313501,234	667	383565,048	4313538,330
502	382925,230	4313566,187	585	383097,875	4313498,215	668	383567,069	4313537,623
503	382922,288	4313566,225	586	383108,525	4313495,718	669	383568,082	4313537,607
504	382919,937	4313567,453	587	383132,090	4313468,327	670	383570,104	4313537,574
505	382917,594	4313568,668	588	383145,949	4313445,979	671	383571,453	4313538,228
506	382914,655	4313569,306	589	383165,208	4313431,179	672	383573,473	4313538,869
507	382911,724	4313570,531	590	383213,148	4313427,025	673	383575,160	4313539,854
508	382908,209	4313572,348	591	383247,508	4313427,610	674	383576,176	4313540,849
509	382902,923	4313575,357	592	383299,769	4313411,295	675	383577,530	4313542,176
510	382901,738	4313575,372	593	383324,623	4313410,047	676	383578,881	4313543,165
511	382898,200	4313576,595	594	383319,083	4313437,273	677	383580,234	4313544,491
512	382882,208	4313594,419	595	383311,534	4313443,406	678	383581,252	4313545,822
513	382880,460	4313596,217	596	383311,437	4313444,365	679	383582,607	4313547,484
514	382870,558	4313606,403	597	383307,327	4313449,774	680	383584,297	4313549,140
515	382868,830	4313609,381	598	383297,309	4313461,814	681	383584,631	4313549,134
516	382860,689	4313618,355	599	383296,718	4313463,013	682	383585,644	4313550,126
517	382860,707	4313619,534	600	383286,045	4313472,096	683	383586,985	4313550,439
518	382853,716	4313626,127	601	383285,453	4313472,699	684	383588,322	4313550,415
519	382850,789	4313627,940	602	383282,488	4313474,526	685	383589,658	4313550,391
520	382837,302	4313635,774	603	383269,506	4313482,424	686	383590,994	4313550,367
521	382830,999	4313648,827	604	383267,739	4313483,635	687	383592,330	4313550,342
522	382829,834	4313650,021	605	383265,381	4313484,854	688	383594,990	4313549,284
523	382810,036	4313667,995	606	383248,224	4313494,005	689	383596,655	4313548,918
524	382808,876	4313669,192	607	383244,676	4313495,836	690	383597,983	4313548,221
525	382806,535	4313670,405	608	383242,905	4313497,048	691	383598,638	4313546,863
526	382800,246	4313681,224	609	383240,546	4313498,861	692	383599,292	4313545,505
527	382793,964	4313692,948	610	383224,586	4313512,133	693	383599,261	4313542,139
528	382791,860	4313695,649	611	383231,122	4313510,851	694	383599,242	4313540,119
529	382789,962	4313698,914	612	383244,194	4313507,099	695	383599,223	4313538,099
530	382790,007	4313701,265	613	383254,257	4313503,397	696	383599,195	4313535,068
531	382790,030	4313702,440	614	383254,852	4313503,388	697	383598,849	4313533,726
532	382792,611	4313714,736	615	383272,584	4313496,020	698	383598,836	4313532,378
533	382793,279	4313718,834	616	383279,520	4313494,500	699	383598,814	4313530,020
534	382797,658	4313732,258	617	383308,904	4313480,104	700	383598,781	4313528,334
535	382810,679	4313735,289	618	383346,643	4313465,984	701	383598,386	4313525,305
536	382834,267	4313732,559	619	383370,599	4313463,478	702	383598,352	4313523,619
537	382832,418	4313702,316	620	383374,768	4313472,784	703	383597,977	4313521,602
538	382854,550	4313677,084	621	383357,299	4313515,856	704	383597,595	4313519,248
539	382898,200	4313647,043	622	383360,423	4313532,494	705	383597,234	4313517,906
540	382916,883	4313622,158	623	383370,469	4313537,744	706	383597,207	4313516,558
541	382934,043	4313616,825	624	383388,167	4313527,717	707	383596,846	4313515,215
542	382950,436	4313625,578	625	383412,030	4313509,332	708	383596,478	4313513,536
543	382952,347	4313625,548	626	383426,453	4313504,135	709	383596,097	4313511,183
544	382956,343	4313617,804	627	383445,414	4313519,393	710	383595,395	4313509,508
545	382956,333	4313617,213	628	383457,787	4313530,147	711	383595,361	4313507,825

## BENDİMAHİ SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
712	383594,987	4313505,809	795	383499,920	4313418,886	878	383437,643	4313213,866
713	383594,258	4313502,788	796	383498,847	4313416,193	879	383435,841	4313221,741
714	383593,564	4313501,450	797	383498,151	4313415,187	880	383441,057	4313227,823
715	383593,203	4313500,108	798	383494,777	4313407,798	881	383445,248	4313229,800
716	383592,849	4313499,103	799	383493,549	4313405,440	882	383462,414	4313232,330
717	383591,474	4313497,100	800	383492,502	4313403,764	883	383523,655	4313254,594
718	383590,439	4313495,430	801	383491,774	4313401,407	884	383516,053	4313265,282
719	383590,085	4313494,425	802	383491,758	4313400,732	885	383520,046	4313267,372
720	383588,723	4313493,094	803	383490,974	4313396,012	886	383524,771	4313266,951
721	383588,028	4313491,756	804	383490,958	4313395,337	887	383531,781	4313269,325
722	383587,327	4313490,082	805	383490,926	4313393,986	888	383542,526	4313271,742
723	383586,639	4313489,080	806	383491,485	4313389,254	889	383551,121	4313272,280
724	383585,931	4313487,069	807	383491,437	4313387,231	890	383559,330	4313271,368
725	383584,875	4313484,389	808	383490,694	4313384,206	891	383556,720	4313264,583
726	383584,521	4313483,383	809	383490,335	4313383,199	892	383576,057	4313265,513
727	383584,154	4313481,705	810	383487,003	4313381,078	893	383586,309	4313263,147
728	383583,776	4313479,692	811	383486,641	4313380,065	894	383589,586	4313252,843
729	383583,734	4313478,012	812	383485,910	4313377,700	895	383589,770	4313246,066
730	383584,041	4313477,400	813	383485,512	4313375,328	896	383608,669	4313247,317
731	383584,900	4313471,060	814	383485,069	4313371,257	897	383608,500	4313250,152
732	383584,560	4313471,130	815	383485,024	4313369,559	898	383623,376	4313245,419
733	383584,501	4313468,763	816	383484,997	4313368,540	899	383630,092	4313242,196
734	383584,459	4313467,073	817	383484,951	4313366,842	900	383636,270	4313240,584
735	383584,417	4313465,383	818	383484,897	4313364,806	901	383642,985	4313238,435
736	383584,044	4313463,702	819	383484,834	4313362,431	902	383659,370	4313234,406
737	383583,978	4313461,000	820	383485,038	4313357,339	903	383668,234	4313233,600
738	383583,944	4313459,649	821	383482,561	4313352,324	904	383676,292	4313235,480
739	383583,563	4313457,632	822	383484,933	4313350,256	905	383684,619	4313242,733
740	383583,198	4313456,289	823	383484,913	4313348,907	906	383697,781	4313255,626
741	383583,173	4313455,277	824	383484,893	4313347,558	907	383704,496	4313269,594
742	383582,470	4313453,605	825	383482,761	4313340,842	908	383711,748	4313282,755
743	383581,774	4313452,270	826	383482,412	4313340,173	909	383715,777	4313292,425
744	383580,747	4313450,942	827	383482,053	4313338,828	910	383721,418	4313301,021
745	383579,381	4313449,283	828	383475,847	4313331,498	911	383728,939	4313309,616
746	383578,354	4313447,955	829	383475,503	4313331,166	912	383739,952	4313329,493
747	383577,666	4313446,957	830	383469,024	4313328,226	913	383750,428	4313349,638
748	383575,312	4313445,656	831	383468,685	4313328,213	914	383759,173	4313360,071
749	383574,972	4313445,325	832	383467,320	4313327,577	915	383768,843	4313360,845
750	383573,289	4313444,347	833	383460,566	4313328,354	916	383774,740	4313355,844
751	383571,605	4313443,368	834	383459,580	4313329,049	917	383779,598	4313321,934
752	383570,593	4313442,713	835	383456,994	4313332,821	918	383767,293	4313323,632
753	383569,256	4313442,402	836	383456,693	4313334,182	919	383761,078	4313269,895
754	383567,571	4313441,422	837	383456,073	4313336,227	920	383768,981	4313248,888
755	383565,892	4313440,780	838	383456,155	4313339,616	921	383779,867	4313246,455
756	383563,888	4313440,481	839	383456,180	4313340,633	922	383801,593	4313238,533
757	383561,203	4313439,855	840	383456,221	4313342,329	923	383801,446	4313213,538
758	383560,869	4313439,524	841	383456,254	4313343,685	924	383805,777	4313180,052
759	383559,179	4313439,216	842	383456,345	4313347,418	925	383815,007	4313152,827
760	383557,824	4313438,560	843	383456,035	4313348,443	926	383843,525	4313096,317
761	383555,814	4313438,600	844	383452,083	4313351,583	927	383857,163	4313085,437
762	383553,132	4313438,647	845	383450,421	4313352,298	928	383854,775	4313072,897
763	383551,120	4313438,682	846	383443,100	4313355,515	929	383850,418	4313059,023
764	383549,778	4313438,706	847	383440,398	4313355,902	930	383847,043	4313051,200
765	383548,435	4313438,730	848	383437,345	4313356,288	931	383850,268	4313051,147
766	383545,070	4313438,451	849	383436,324	4313356,303	932	383854,886	4313051,999
767	383544,374	4313438,516	850	383424,099	4313357,505	933	383856,734	4313052,896
768	383539,330	4313438,324	851	383423,074	4313357,517	934	383859,464	4313055,062
769	383538,340	4313438,231	852	383416,236	4313357,256	935	383873,008	4313051,369
770	383535,649	4313438,278	853	383414,871	4313357,272	936	383872,594	4313046,602
771	383534,288	4313437,625	854	383413,158	4313356,952	937	383873,906	4313043,804
772	383532,261	4313437,321	855	383407,669	4313355,319	938	383873,878	4313042,417
773	383531,251	4313437,339	856	383401,843	4313353,691	939	383875,189	4313039,621
774	383528,878	4313436,703	857	383401,502	4313353,695	940	383875,461	4313030,370
775	383527,860	4313436,382	858	383391,208	4313349,409	941	383875,442	4313029,446
776	383526,175	4313436,411	859	383389,840	4313349,087	942	383875,378	4313026,212
777	383521,519	4313437,509	860	383389,489	4313348,413	943	383874,887	4313024,370
778	383519,845	4313437,538	861	383387,430	4313347,422	944	383873,430	4313019,770
779	383518,161	4313437,229	862	383382,980	4313345,782	945	383872,474	4313017,473
780	383516,812	4313436,913	863	383380,941	4313445,145	946	383867,337	4313011,071
781	383515,455	4313436,258	864	383378,569	4313435,121	947	383866,408	4313010,158
782	383513,418	4313435,276	865	383377,500	4313444,012	948	383864,566	4313009,256
783	383512,059	4313434,621	866	383371,375	4313434,316	949	383857,427	4313008,745
784	383511,045	4313434,299	867	383369,939	4313443,115	950	383825,126	4313005,516
785	383509,677	4313433,304	868	383347,888	4313338,622	951	383797,881	4313012,423
786	383508,318	4313432,649	869	383334,741	4313318,697	952	383768,587	4312996,217
787	383507,605	4313430,965	870	383330,686	4313312,903	953	383766,246	4312990,285
788	383506,220	4313429,292	871	383320,757	4313256,666	954	383781,702	4312977,328
789	383505,188	4313428,927	872	383327,780	4313236,457	955	383782,208	4312927,517
790	383504,148	4313426,952	873	383338,356	4313220,884	956	383789,545	4312915,686
791	383503,443	4313425,608	874	383345,665	4313208,794	957	383821,983	4312897,018
792	383502,722	4313423,585	875	383359,805	4313198,824	958	383825,867	4312871,564
793	383501,337	4313421,913	876	383393,644	4313198,400	959	383847,491	4312837,370
794	383500,977	4313420,902	877	383421,883	4313211,249	960	383876,792	4312801,635

**BENDİMAHİ SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
961	383892,790	4312792,094	1044	383584,515	4312662,359	1127	383214,523	4312614,487
962	383911,266	4312766,589	1045	383584,228	4312664,239	1128	383206,949	4312622,188
963	383920,347	4312755,558	1046	383584,238	4312664,864	1129	383206,331	4312623,456
964	383945,377	4312746,578	1047	383579,551	4312687,534	1130	383205,082	4312624,733
965	383957,278	4312730,864	1048	383580,273	4312698,593	1131	383204,458	4312625,371
966	383865,985	4312615,386	1049	383578,756	4312709,212	1132	383198,197	4312629,871
967	383832,703	4312566,117	1050	383578,761	4312710,153	1133	383197,573	4312630,510
968	383810,671	4312534,501	1051	383579,730	4312715,161	1134	383196,315	4312630,843
969	383782,678	4312527,900	1052	383580,367	4312716,722	1135	383193,172	4312631,834
970	383781,743	4312527,913	1053	383580,690	4312718,288	1136	383191,450	4312633,045
971	383754,980	4312532,281	1054	383581,349	4312723,938	1137	383182,538	4312640,730
972	383753,748	4312533,228	1055	383581,359	4312725,825	1138	383083,378	4312677,078
973	383740,792	4312540,855	1056	383580,148	4312735,291	1139	383047,953	4312740,002
974	383727,321	4312552,932	1057	383580,153	4312736,237	1140	383020,725	4312783,908
975	383714,625	4312558,081	1058	383573,302	4312745,804	1141	382993,112	4312782,611
976	383713,083	4312559,033	1059	383558,692	4312763,416	1142	382953,755	4312734,953
977	383709,103	4312563,116	1060	383557,432	4312763,751	1143	382940,336	4312723,372
978	383708,184	4312564,058	1061	383547,056	4312768,341	1144	382918,991	4312742,041
979	383707,565	4312564,378	1062	383545,476	4312768,364	1145	382945,695	4312773,891
980	383706,646	4312565,321	1063	383543,268	4312768,712	1146	382954,232	4312782,017
981	383705,113	4312566,893	1064	383535,706	4312770,398	1147	382963,257	4312794,095
982	383696,769	4312571,982	1065	383533,809	4312770,427	1148	382964,083	4312795,699
983	383695,847	4312572,927	1066	383524,280	4312767,099	1149	382982,119	4312817,160
984	383687,176	4312577,731	1067	383523,636	4312766,161	1150	382975,689	4312831,892
985	383685,632	4312578,687	1068	383521,728	4312765,242	1151	382975,478	4312833,698
986	383684,706	4312579,323	1069	383520,773	4312764,625	1152	382974,133	4312835,457
987	383678,214	4312582,529	1070	383520,118	4312763,445	1153	382961,609	4312864,153
988	383676,979	4312583,169	1071	383516,238	4312762,899	1154	382954,979	4312906,738
989	383676,051	4312583,493	1072	383511,595	4312748,090	1155	382990,303	4312934,565
990	383674,195	4312584,142	1073	383510,864	4312746,773	1156	382854,625	4312948,554
991	383672,337	4312584,481	1074	383504,671	4312733,305	1157	382842,839	4312950,976
992	383667,699	4312586,100	1075	383503,599	4312724,500	1158	382838,108	4312953,207
993	383666,144	4312586,432	1076	383503,577	4312722,926	1159	382819,037	4312962,427
994	383664,281	4312587,079	1077	383503,457	4312722,167	1160	382818,179	4312967,193
995	383656,483	4312587,814	1078	383500,165	4312711,682	1161	382812,643	4312966,082
996	383654,924	4312588,147	1079	383499,623	4312711,026	1162	382812,390	4312966,278
997	383652,113	4312588,499	1080	383496,707	4312705,409	1163	382797,607	4312974,234
998	383650,235	4312588,527	1081	383495,744	4312704,166	1164	382794,871	4312975,933
999	383649,296	4312588,540	1082	383494,142	4312702,304	1165	382788,558	4312977,983
1000	383645,218	4312587,979	1083	383492,873	4312701,694	1166	382783,983	4312987,988
1001	383644,588	4312587,778	1084	383488,059	4312695,800	1167	382759,862	4312983,646
1002	383642,383	4312586,678	1085	383488,042	4312694,544	1168	382723,640	4312987,018
1003	383635,762	4312583,766	1086	383487,718	4312693,921	1169	382707,480	4312981,737
1004	383634,811	4312582,848	1087	383487,070	4312692,674	1170	382657,782	4312987,239
1005	383633,235	4312582,248	1088	383482,165	4312678,622	1171	382640,537	4312982,190
1006	383625,668	4312579,867	1089	383481,192	4312676,441	1172	382640,164	4312982,241
1007	383624,092	4312579,578	1090	383480,873	4312676,132	1173	382639,615	4312982,247
1008	383622,833	4312579,595	1091	383478,794	4312661,750	1174	382633,580	4312983,975
1009	383621,259	4312579,616	1092	383477,830	4312660,199	1175	382628,639	4312984,583
1010	383613,379	4312579,413	1093	383477,826	4312659,886	1176	382619,828	4312979,698
1011	383612,432	4312579,426	1094	383475,225	4312653,351	1177	382618,722	4312978,051
1012	383603,333	4312579,869	1095	383474,894	4312652,105	1178	382617,065	4312975,857
1013	383600,217	4312581,784	1096	383474,567	4312651,171	1179	382616,641	4312974,561
1014	383593,988	4312586,551	1097	383467,707	4312635,142	1180	382606,059	4312969,089
1015	383593,364	4312586,872	1098	383403,184	4312574,731	1181	382584,283	4312969,806
1016	383592,443	4312589,693	1099	383383,069	4312564,758	1182	382567,994	4312982,695
1017	383592,445	4312590,005	1100	383381,486	4312564,151	1183	382527,928	4312979,654
1018	383593,402	4312592,800	1101	383351,891	4312554,608	1184	382515,828	4312987,319
1019	383593,718	4312593,107	1102	383330,897	4312553,992	1185	382487,423	4312985,348
1020	383597,488	4312594,612	1103	383319,958	4312554,092	1186	382455,261	4313001,666
1021	383598,432	4312595,223	1104	383262,568	4312573,389	1187	382430,405	4313019,197
1022	383602,524	4312597,661	1105	383262,033	4312573,936	1188	382418,472	4313031,943
1023	383607,879	4312601,020	1106	383261,099	4312574,261	1189	382380,240	4313040,468
1024	383613,607	4312607,183	1107	383259,544	4312575,221	1190	382371,967	4313053,767
1025	383614,569	4312608,731	1108	383251,141	4312579,090	1191	382353,193	4313078,489
1026	383614,888	4312609,039	1109	383250,831	4312579,407	1192	382099,531	4312999,725
1027	383616,187	4312613,086	1110	383249,585	4312579,737	1193	382050,421	4312873,881
1028	383616,197	4312614,338	1111	383247,093	4312580,397	1194	382041,176	4312859,563
1029	383615,579	4312620,319	1112	383242,729	4312580,771	1195	381972,163	4312748,390
1030	383614,641	4312621,590	1113	383240,236	4312580,805	1196	381956,902	4312738,454
1031	383613,414	4312622,855	1114	383230,893	4312581,561	1197	381952,196	4312738,523
1032	383612,498	4312624,716	1115	383228,715	4312581,591	1198	381944,378	4312740,202
1033	383604,479	4312632,355	1116	383214,999	4312579,913	1199	381936,559	4312741,880
1034	383603,546	4312632,995	1117	383214,063	4312579,302	1200	381927,195	4312745,144
1035	383597,647	4312637,460	1118	383211,876	4312579,023	1201	381922,559	4312749,900
1036	383597,038	4312638,720	1119	383204,545	4312577,132	1202	381916,355	4312754,679
1037	383596,428	4312639,980	1120	383209,410	4312592,257	1203	381911,673	4312756,311
1038	383589,005	4312647,595	1121	383209,926	4312592,508	1204	381907,037	4312761,067
1039	383589,010	4312647,907	1122	383214,288	4312597,782	1205	381902,424	4312767,384
1040	383586,278	4312654,202	1123	383214,599	4312598,406	1206	381897,789	4312772,140
1041	383585,978	4312655,145	1124	383217,404	4312602,769	1207	381891,366	4312801,772
1042	383585,991	4312656,083	1125	383217,399	4312604,029	1208	381897,917	4312820,423
1043	383585,691	4312657,025	1126	383216,102	4312613,199	1209	381912,715	4312826,601

## BENDİMAHI SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1210	381915,944	4312832,803	1293	382009,851	4313346,804	1376	381797,130	4313806,325
1211	381917,606	4312839,027	1294	382005,215	4313351,560	1377	381794,955	4313810,823
1212	381922,403	4312845,206	1295	381997,419	4313354,800	1378	381793,917	4313816,420
1213	381925,610	4312849,845	1296	381991,215	4313359,579	1379	381791,725	4313819,802
1214	381930,408	4312856,023	1297	381986,556	4313362,773	1380	381789,567	4313825,415
1215	381935,252	4312865,326	1298	381981,987	4313365,967	1381	381787,392	4313829,913
1216	381938,458	4312869,965	1299	381975,670	4313369,184	1382	381786,337	4313834,394
1217	381938,474	4312870,009	1300	381971,034	4313373,939	1383	381784,179	4313840,008
1218	381958,688	4312885,674	1301	381960,102	4313377,226	1384	381780,883	4313844,522
1219	381948,534	4312888,684	1302	381953,875	4313380,443	1385	381777,620	4313851,269
1220	381951,353	4312893,209	1303	381942,942	4313383,730	1386	381775,429	4313854,650
1221	381952,991	4312897,872	1304	381933,485	4313380,746	1387	381773,270	4313860,264
1222	381957,789	4312904,050	1305	381925,643	4313380,862	1388	381771,095	4313864,762
1223	381959,450	4312910,275	1306	381919,416	4313384,079	1389	381768,936	4313870,375
1224	381964,271	4312918,105	1307	381916,395	4313391,936	1390	381765,674	4313877,122
1225	381964,364	4312924,263	1308	381919,981	4313410,521	1391	381763,499	4313881,619
1226	381964,503	4312933,635	1309	381920,312	4313432,843	1392	381761,324	4313886,117
1227	381963,096	4312944,593	1310	381920,379	4313437,308	1393	381759,149	4313890,615
1228	381961,574	4312947,740	1311	381920,461	4313442,888	1394	381756,957	4313893,996
1229	381955,347	4312950,957	1312	381917,712	4313484,234	1395	381754,798	4313899,610
1230	381949,073	4312951,050	1313	381916,674	4313489,831	1396	381751,519	4313905,241
1231	381942,846	4312954,267	1314	381915,620	4313494,312	1397	381748,207	4313908,639
1232	381936,573	4312954,360	1315	381915,703	4313499,892	1398	381744,911	4313913,153
1233	381927,278	4312962,310	1316	381914,698	4313507,722	1399	381741,615	4313917,667
1234	381913,232	4312967,205	1317	381913,627	4313511,087	1400	381740,561	4313922,148
1235	381897,662	4312975,065	1318	381913,677	4313514,435	1401	381738,386	4313926,646
1236	381896,163	4312979,774	1319	381913,759	4313520,016	1402	381735,090	4313931,160
1237	381894,710	4312987,607	1320	381912,738	4313526,729	1403	381732,915	4313935,658
1238	381890,121	4312995,487	1321	381911,684	4313531,210	1404	381731,861	4313940,139
1239	381888,668	4313003,321	1322	381910,662	4313537,923	1405	381728,582	4313945,769
1240	381888,807	4313012,693	1323	381910,909	4313542,404	1406	381726,406	4313950,267
1241	381888,923	4313020,503	1324	381907,466	4313549,134	1407	381723,127	4313955,897
1242	381888,992	4313025,189	1325	381907,516	4313552,482	1408	381722,056	4313959,262
1243	381892,222	4313031,390	1326	381905,341	4313556,980	1409	381719,914	4313965,992
1244	381895,451	4313037,592	1327	381903,166	4313561,477	1410	381716,586	4313968,274
1245	381895,660	4313051,650	1328	381901,007	4313567,091	1411	381703,353	4313982,983
1246	381897,367	4313060,999	1329	381898,832	4313571,589	1412	381690,182	4313999,079
1247	381900,620	4313068,762	1330	381897,761	4313574,954	1413	381689,624	4314000,833
1248	381903,872	4313076,526	1331	381894,465	4313579,468	1414	381687,888	4314002,023
1249	381907,055	4313079,603	1332	381891,186	4313585,099	1415	381685,586	4314004,385
1250	381913,422	4313085,758	1333	381889,011	4313589,596	1416	381683,850	4314005,575
1251	381918,219	4313091,936	1334	381885,699	4313592,994	1417	381682,123	4314007,347
1252	381923,017	4313098,114	1335	381882,420	4313598,625	1418	381678,068	4314009,735
1253	381926,224	4313102,754	1336	381879,157	4313605,371	1419	381678,076	4314010,317
1254	381929,453	4313108,955	1337	381874,757	4313611,018	1420	381672,285	4314013,895
1255	381932,706	4313116,719	1338	381872,549	4313613,284	1421	381670,558	4314015,667
1256	381934,344	4313121,382	1339	381868,133	4313617,815	1422	381667,104	4314019,210
1257	381936,028	4313129,168	1340	381862,612	4313623,478	1423	381664,244	4314023,327
1258	381937,689	4313135,393	1341	381861,558	4313627,959	1424	381660,772	4314025,707
1259	381939,373	4313143,180	1342	381859,696	4313641,293	1425	381659,054	4314028,060
1260	381941,057	4313150,967	1343	381858,592	4313646,426	1426	381657,327	4314029,832
1261	381944,241	4313154,044	1344	381856,417	4313646,924	1427	381655,856	4314032,211
1262	381947,470	4313160,246	1345	381854,241	4313651,421	1428	381652,129	4314033,983
1263	381952,291	4313167,986	1346	381852,066	4313655,919	1429	381650,969	4314034,582
1264	381958,611	4313171,017	1347	381848,787	4313661,550	1430	381648,649	4314035,781
1265	381968,160	4313180,250	1348	381847,716	4313664,914	1431	381644,594	4314038,169
1266	381974,480	4313183,280	1349	381845,557	4313670,528	1432	381642,283	4314039,950
1267	381976,141	4313189,505	1350	381843,382	4313675,026	1433	381639,963	4314041,148
1268	381977,710	4313189,482	1351	381840,103	4313680,656	1434	381637,652	4314042,928
1269	381985,645	4313195,614	1352	381836,807	4313685,171	1435	381635,925	4314044,700
1270	381996,716	4313201,699	1353	381834,648	4313690,785	1436	381633,038	4314047,071
1271	381999,923	4313206,338	1354	381832,490	4313696,398	1437	381630,718	4314048,270
1272	382004,651	4313207,831	1355	381830,315	4313700,896	1438	381627,823	4314050,059
1273	382010,994	4313212,424	1356	381828,156	4313706,510	1439	381624,927	4314051,848
1274	382018,883	4313215,431	1357	381825,964	4313709,891	1440	381624,369	4314053,602
1275	382022,112	4313221,633	1358	381823,789	4313714,389	1441	381621,473	4314055,391
1276	382026,887	4313226,249	1359	381822,751	4313719,986	1442	381616,284	4314060,124
1277	382030,117	4313232,451	1360	381819,439	4313723,384	1443	381613,973	4314061,905
1278	382033,369	4313240,214	1361	381817,280	4313728,984	1444	381611,086	4314064,276
1279	382036,599	4313246,416	1362	381816,259	4313735,711	1445	381609,359	4314066,047
1280	382038,306	4313255,765	1363	381814,067	4313739,093	1446	381607,056	4314068,410
1281	382038,399	4313262,933	1364	381813,029	4313744,690	1447	381605,905	4314069,591
1282	382038,515	4313269,823	1365	381811,992	4313750,287	1448	381604,762	4314071,354
1283	382038,677	4313280,757	1366	381812,058	4313754,752	1449	381602,460	4314073,716
1284	382037,271	4313291,714	1367	381811,020	4313760,349	1450	381601,317	4314075,479
1285	382037,317	4313294,838	1368	381811,119	4313767,046	1451	381599,006	4314077,259
1286	382034,296	4313302,695	1369	381808,977	4313773,775	1452	381597,288	4314079,613
1287	382034,366	4313307,381	1370	381807,906	4313777,140	1453	381595,570	4314081,967
1288	382028,231	4313315,846	1371	381805,748	4313782,754	1454	381593,284	4314083,993
1289	382025,210	4313324,703	1372	381804,693	4313787,235	1455	381590,415	4314089,028
1290	382022,143	4313329,435	1373	381802,518	4313791,733	1456	381588,848	4314090,200
1291	382019,099	4313335,730	1374	381800,360	4313797,347	1457	381587,562	4314093,726
1292	382014,463	4313340,486	1375	381798,184	4313801,844	1458	381585,268	4314096,670

**BEDİMAHİ SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1459	381584,719	4314099,007	1542	387216,533	4313176,202	1625	386942,453	4313252,192
1460	381581,273	4314103,132	1543	387207,017	4313163,881	1626	386945,703	4313252,723
1461	381578,980	4314106,076	1544	387184,528	4313141,014	1627	386949,498	4313250,307
1462	381576,677	4314108,438	1545	387168,573	4313129,644	1628	386950,382	4313250,292
1463	381575,526	4314109,620	1546	387143,289	4313119,278	1629	386964,709	4313243,881
1464	381573,214	4314111,400	1547	387135,357	4313116,772	1630	386971,781	4313238,778
1465	381571,488	4314113,172	1548	387127,959	4313112,223	1631	386976,799	4313235,158
1466	381568,016	4314115,551	1549	387121,422	4313107,086	1632	386993,319	4313219,020
1467	381564,571	4314119,677	1550	387114,571	4313103,909	1633	386994,198	4313218,711
1468	381563,429	4314121,440	1551	387111,635	4313103,084	1634	387004,308	4313206,794
1469	381560,533	4314123,229	1552	387109,879	4313102,822	1635	387029,565	4313164,312
1470	381558,230	4314125,591	1553	387108,116	4313102,268	1636	387029,560	4313163,988
1471	381555,919	4314127,371	1554	387106,366	4313102,298	1637	387030,842	4313162,673
1472	381553,041	4314130,324	1555	387104,311	4313101,749	1638	387032,120	4313161,033
1473	381551,898	4314132,087	1556	387092,568	4313099,027	1639	387033,081	4313160,047
1474	381550,747	4314133,268	1557	387091,393	4313098,755	1640	387034,689	4313158,727
1475	381547,852	4314135,058	1558	387089,926	4313098,488	1641	387036,301	4313157,731
1476	381544,965	4314137,428	1559	387089,036	4313097,919	1642	387037,578	4313156,092
1477	381543,229	4314138,618	1560	387081,943	4313094,534	1643	387038,219	4313155,434
1478	381540,351	4314141,571	1561	387076,928	4313092,574	1644	387039,511	4313154,767
1479	381536,889	4314144,533	1562	387076,337	4313092,292	1645	387040,798	4313153,775
1480	381534,577	4314146,313	1563	387075,447	4313091,723	1646	387042,410	4313152,779
1481	381533,426	4314147,494	1564	387069,238	4313088,908	1647	387043,381	4313152,441
1482	381528,873	4314155,742	1565	387063,590	4313085,508	1648	387044,678	4313152,097
1483	381527,731	4314157,505	1566	387053,302	4313086,131	1649	387045,969	4313151,430
1484	381527,181	4314159,841	1567	387045,722	4313086,513	1650	387047,907	4313150,429
1485	381524,354	4314166,285	1568	387043,686	4313086,827	1651	387048,878	4313150,091
1486	381523,787	4314167,458	1569	387042,226	4313086,485	1652	387050,500	4313149,743
1487	381523,272	4314172,122	1570	387035,260	4313088,667	1653	387051,471	4313149,404
1488	381523,333	4314176,195	1571	387034,967	4313088,670	1654	387053,427	4313148,734
1489	381523,402	4314180,850	1572	387033,805	4313088,974	1655	387054,401	4313148,076
1490	381524,530	4314217,502	1573	387021,539	4313090,285	1656	387056,690	4313148,048
1491	381525,157	4314220,402	1574	387020,660	4313090,296	1657	387057,997	4313148,032
1492	381525,200	4314223,312	1575	387018,623	4313090,901	1658	387059,958	4313148,009
1493	381527,057	4314230,269	1576	387017,458	4313091,206	1659	387061,265	4313147,993
1494	381527,074	4314231,433	1577	387016,586	4313091,507	1660	387063,879	4313147,962
1495	381528,295	4314234,907	1578	387005,194	4313094,578	1661	387064,532	4313147,954
1496	381528,931	4314238,389	1579	387004,023	4313094,889	1662	387067,152	4313148,568
1497	381528,965	4314240,717	1580	386993,166	4313096,819	1663	387070,420	4313148,852
1498	381531,027	4314260,461	1581	386991,418	4313097,720	1664	387071,724	4313148,835
1499	381531,037	4314261,042	1582	386997,300	4313099,126	1665	387073,349	4313148,811
1500	381530,490	4314263,375	1583	386976,711	4313099,137	1666	387076,277	4313149,090
1501	381529,952	4314266,288	1584	386965,017	4313104,618	1667	387077,581	4313149,394
1502	381529,443	4314270,944	1585	386964,433	4313104,922	1668	387079,538	4313150,011
1503	381528,896	4314273,275	1586	386962,970	4313105,534	1669	387081,167	4313150,310
1504	381526,155	4314284,350	1587	386962,091	4313105,843	1670	387083,449	4313150,922
1505	381526,183	4314286,091	1588	386956,274	4313110,347	1671	387084,428	4313151,231
1506	381524,515	4314291,342	1589	386954,821	4313111,547	1672	387085,732	4313151,535
1507	381524,592	4314296,574	1590	386949,921	4313117,802	1673	387088,015	4313152,147
1508	381524,609	4314297,736	1591	386949,931	4313118,389	1674	387089,323	4313152,774
1509	381524,670	4314301,806	1592	386949,362	4313119,575	1675	387090,298	4313152,759
1510	381534,254	4314317,332	1593	386943,315	4313127,327	1676	387091,606	4313153,386
1511	381536,024	4314313,463	1594	386942,453	4313128,518	1677	387093,564	4313154,004
1512	381545,127	4314401,092	1595	386941,586	4313129,415	1678	387095,847	4313154,616
1513	381544,136	4314411,049	1596	386934,972	4313138,051	1679	387097,806	4313155,234
1514	381544,142	4314411,431	1597	386934,694	4313138,936	1680	387100,093	4313156,169
1515	381544,565	4314413,716	1598	386928,425	4313150,195	1681	387101,073	4313156,478
1516	381552,000	4314423,553	1599	386914,536	4313164,878	1682	387102,710	4313157,423
1517	381566,936	4314419,132	1600	386905,702	4313181,156	1683	387103,694	4313158,055
1518	381586,824	4314412,332	1601	386895,935	4313194,203	1684	387105,324	4313158,355
1519	381599,054	4314407,556	1602	386889,978	4313206,891	1685	387107,283	4313158,972
1520	381605,961	4314406,688	1603	386884,346	4313221,634	1686	387108,587	4313159,276
1521	381612,396	4314408,122	1604	386885,096	4313255,525	1687	387111,201	4313160,207
1522	381611,606	4314410,604	1605	386886,040	4313259,324	1688	387112,510	4313160,835
1523	381611,610	4314410,878	1606	386887,307	4313264,878	1689	387114,144	4313161,457
1524	381611,984	4314417,462	1607	386880,032	4313270,118	1690	387116,433	4313162,394
1525	381612,554	4314418,826	1608	386881,500	4313270,389	1691	387117,088	4313162,707
1526	381613,998	4314423,471	1609	386887,049	4313268,537	1692	387118,397	4313163,335
1527	381621,733	4314426,367	1610	386903,217	4313267,256	1693	387120,032	4313163,957
1528	381622,940	4314426,464	1611	386904,690	4313267,231	1694	387121,341	4313164,585
1529	387261,656	4313287,017	1612	386909,405	4313267,149	1695	387123,631	4313165,521
1530	387259,706	4313275,116	1613	386910,289	4313267,134	1696	387125,592	4313166,140
1531	387259,375	4313272,792	1614	386915,273	4313265,580	1697	387127,888	4313167,402
1532	387259,044	4313270,469	1615	386915,481	4313260,586	1698	387129,520	4313167,704
1533	387255,725	4313263,542	1616	386915,476	4313260,292	1699	387130,500	4313168,014
1534	387255,419	4313262,674	1617	386914,490	4313254,438	1700	387131,803	4313167,998
1535	387254,823	4313261,812	1618	386914,469	4313253,264	1701	387134,083	4313167,972
1536	387249,583	4313245,590	1619	386916,137	4313245,894	1702	387135,385	4313167,956
1537	387244,722	4313236,640	1620	386921,073	4313240,525	1703	387137,013	4313167,938
1538	387244,106	4313235,194	1621	386924,537	4313235,478	1704	387138,011	4313169,540
1539	387244,092	4313234,611	1622	386930,737	4313236,544	1705	387139,010	4313171,143
1540	387234,867	4313212,945	1623	386934,951	4313242,926	1706	387141,287	4313171,116
1541	387221,863	4313189,921	1624	386938,571	4313248,735	1707	387145,196	4313171,715

**BENDİMAHI SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1708	387146,826	4313172,018	1791	386139,388	4313520,158	1874	386113,257	4312570,282
1709	387148,139	4313172,970	1792	386148,188	4313515,445	1875	386096,421	4312563,190
1710	387150,092	4313173,269	1793	386163,051	4313509,872	1876	386095,478	4312562,740
1711	387151,714	4313173,249	1794	386179,368	4313504,217	1877	386093,123	4312561,851
1712	387153,332	4313173,907	1795	386194,635	4313499,048	1878	386086,495	4312557,765
1713	387155,282	4313173,206	1796	386203,762	4313495,493	1879	386085,063	4312556,387
1714	387155,936	4313173,256	1797	386218,383	4313490,728	1880	386082,698	4312555,028
1715	387157,242	4313174,149	1798	386229,369	4313485,719	1881	386073,650	4312547,237
1716	387158,878	4313175,066	1799	386244,232	4313482,408	1882	386070,518	4312531,832
1717	387160,199	4313176,692	1800	386251,825	4313479,581	1883	386070,488	4312530,427
1718	387161,197	4313178,293	1801	386266,698	4313480,604	1884	386070,392	4312526,676
1719	387161,541	4313179,579	1802	386277,503	4313480,610	1885	386067,717	4312514,070
1720	387162,873	4313181,820	1803	386363,346	4313481,580	1886	386065,960	4312500,068
1721	387163,855	4313182,453	1804	386374,606	4313475,784	1887	386059,904	4312470,753
1722	387165,166	4313183,404	1805	386403,869	4313457,374	1888	386053,661	4312457,763
1723	387166,477	4313184,354	1806	386411,052	4313451,974	1889	386047,828	4312442,883
1724	387168,122	4313185,946	1807	386440,512	4313450,585	1890	386039,201	4312432,836
1725	387169,438	4313187,219	1808	386452,961	4313415,496	1891	386024,273	4312411,579
1726	387170,096	4313187,855	1809	386464,412	4313390,844	1892	385994,628	4312381,222
1727	387171,093	4313189,456	1810	386480,751	4313363,197	1893	385981,794	4312373,008
1728	387173,056	4313190,720	1811	386504,080	4313342,642	1894	385961,956	4312367,225
1729	387175,341	4313191,979	1812	386530,546	4313320,464	1895	385938,907	4312363,834
1730	387176,974	4313192,924	1813	386549,239	4313296,295	1896	385924,442	4312367,835
1731	387177,978	4313194,847	1814	386571,294	4313270,440	1897	385916,061	4312371,744
1732	387178,323	4313196,133	1815	386576,985	4313237,949	1898	385915,599	4312372,222
1733	387178,992	4313197,416	1816	386587,895	4313166,838	1899	385914,230	4312374,590
1734	387179,667	4313199,021	1817	386591,167	4313135,653	1900	385907,271	4312379,882
1735	387180,336	4313200,304	1818	386596,101	4313122,723	1901	385898,813	4312380,053
1736	387181,333	4313201,904	1819	386590,958	4313113,610	1902	385898,335	4312379,594
1737	387181,991	4313202,541	1820	386576,093	4313109,182	1903	385893,119	4312376,887
1738	387182,989	4313204,141	1821	386573,393	4313108,559	1904	385892,171	4312376,437
1739	387183,987	4313205,419	1822	386540,815	4313099,018	1905	385889,238	4312369,467
1740	387185,937	4313206,358	1823	386528,911	4313084,441	1906	385887,254	4312361,310
1741	387186,595	4313206,994	1824	386500,291	4313076,700	1907	385886,858	4312339,152
1742	387188,250	4313209,231	1825	386455,685	4313064,255	1908	385883,489	4312315,589
1743	387188,919	4313210,514	1826	386434,607	4313061,538	1909	385840,295	4312298,732
1744	387189,266	4313211,802	1827	386413,131	4313065,680	1910	385840,449	4312288,913
1745	387189,947	4313213,732	1828	386391,017	4313064,778	1911	385749,238	4312304,431
1746	387190,605	4313214,369	1829	386389,659	4313064,131	1912	385746,267	4312307,494
1747	387190,963	4313216,305	1830	386386,293	4313063,524	1913	385735,477	4312324,755
1748	387190,993	4313217,923	1831	386376,785	4313058,993	1914	385718,805	4312351,091
1749	387191,657	4313218,883	1832	386375,451	4313059,023	1915	385718,910	4312357,108
1750	387192,973	4313220,156	1833	386370,231	4313052,048	1916	385717,974	4312361,125
1751	387194,294	4313221,752	1834	386355,264	4313045,933	1917	385712,079	4312369,205
1752	387194,964	4313223,036	1835	386320,599	4313036,086	1918	385696,924	4312365,386
1753	387196,279	4313224,308	1836	386297,029	4313039,960	1919	385692,534	4312344,400
1754	387198,563	4313225,563	1837	386254,342	4313025,142	1920	385692,517	4312343,398
1755	387199,549	4313226,517	1838	386243,073	4313035,080	1921	385693,434	4312338,373
1756	387200,858	4313227,465	1839	386228,015	4313045,431	1922	385697,089	4312317,266
1757	387201,850	4313228,743	1840	386205,289	4313043,862	1923	385698,025	4312313,242
1758	387202,520	4313230,027	1841	386203,954	4313043,888	1924	385698,960	4312309,217
1759	387202,552	4313231,647	1842	386201,268	4313043,269	1925	385702,689	4312292,108
1760	387202,899	4313232,937	1843	386167,613	4313035,844	1926	385703,610	4312287,073
1761	387203,570	4313234,222	1844	386165,583	4313035,209	1927	385703,543	4312283,059
1762	387203,930	4313236,161	1845	386145,156	4313026,823	1928	385697,242	4312268,123
1763	387204,923	4313237,440	1846	386143,810	4313026,847	1929	385685,579	4312235,234
1764	387205,594	4313238,725	1847	386141,047	4313024,206	1930	385685,506	4312231,223
1765	387206,264	4313240,010	1848	386123,362	4313017,124	1931	385687,047	4312205,107
1766	387207,257	4313241,288	1849	386120,654	4313016,499	1932	385687,982	4312201,076
1767	387208,553	4313241,587	1850	386120,959	4313002,401	1933	385695,624	4312176,854
1768	387210,809	4313241,542	1851	386121,018	4312978,950	1934	385696,614	4312175,833
1769	387211,782	4313241,847	1852	386118,389	4312953,584	1935	385706,271	4312151,577
1770	387213,392	4313241,814	1853	386118,372	4312952,248	1936	385712,947	4312129,400
1771	387217,410	4313249,426	1854	386118,329	4312948,905	1937	385723,080	4312105,465
1772	387218,592	4313250,281	1855	386117,684	4312942,508	1938	385723,062	4312104,412
1773	387218,390	4313255,703	1856	386120,318	4312905,639	1939	385727,747	4312100,650
1774	387225,983	4313256,275	1857	386127,924	4312858,399	1940	385730,914	4312100,599
1775	387228,693	4313261,480	1858	386149,824	4312824,838	1941	385744,835	4312111,421
1776	387229,295	4313262,637	1859	386157,833	4312803,633	1942	385749,085	4312112,923
1777	387234,613	4313267,489	1860	386163,927	4312797,640	1943	385751,204	4312113,409
1778	387236,971	4313269,481	1861	386175,514	4312778,761	1944	385764,802	4312106,841
1779	387238,152	4313270,622	1862	386185,074	4312766,829	1945	385776,713	4312097,865
1780	387245,583	4313280,957	1863	386191,162	4312742,891	1946	385789,318	4312092,352
1781	387246,188	4313282,401	1864	386198,912	4312708,224	1947	385811,414	4312087,194
1782	387246,787	4313283,553	1865	386198,896	4312707,293	1948	385816,674	4312086,578
1783	387251,819	4313289,845	1866	386198,848	4312704,500	1949	385834,544	4312083,643
1784	387253,869	4313290,676	1867	386200,146	4312668,175	1950	385836,115	4312083,091
1785	387259,407	4313291,433	1868	386197,162	4312654,727	1951	385838,732	4312081,996
1786	386072,433	4313557,927	1869	386188,338	4312635,764	1952	385846,163	4312085,017
1787	386077,584	4313547,283	1870	386184,797	4312623,718	1953	385846,309	4312093,413
1788	386087,541	4313539,043	1871	386166,775	4312608,663	1954	385853,241	4312098,018
1789	386107,112	4313528,399	1872	386149,361	4312596,492	1955	385860,830	4312095,786
1790	386126,340	4313522,562	1873	386136,418	4312592,190	1956	385866,017	4312090,972

**BENDİMAHI SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1957	385874,975	4312090,817	2040	385175,086	4311673,633	2123	385035,817	4311780,603
1958	385878,136	4312090,762	2041	385169,736	4311675,243	2124	385034,520	4311783,315
1959	385892,381	4312091,565	2042	385165,134	4311675,320	2125	385033,647	4311784,675
1960	385918,595	4312084,883	2043	385162,077	4311676,131	2126	385032,756	4311785,139
1961	385921,229	4312084,845	2044	385160,554	4311676,916	2127	385031,900	4311787,396
1962	385930,348	4312081,692	2045	385158,285	4311678,474	2128	385030,135	4311789,220
1963	385961,990	4312059,600	2046	385155,235	4311679,285	2129	385029,253	4311790,132
1964	385989,380	4311998,608	2047	385152,968	4311680,843	2130	385027,047	4311792,413
1965	385975,537	4311915,693	2048	385149,169	4311682,426	2131	385025,727	4311793,782
1966	385991,730	4311893,880	2049	385145,370	4311684,010	2132	385018,543	4311793,912
1967	385966,352	4311882,775	2050	385143,118	4311685,569	2133	385014,941	4311793,528
1968	385908,047	4311851,734	2051	385140,100	4311686,383	2134	385013,144	4311793,560
1969	385880,279	4311828,937	2052	385136,305	4311686,452	2135	385010,889	4311793,152
1970	385875,100	4311788,856	2053	385133,254	4311685,747	2136	385009,533	4311792,728
1971	385865,614	4311735,132	2054	385129,411	4311683,536	2137	385006,370	4311791,887
1972	385799,778	4311717,773	2055	385125,599	4311682,844	2138	385003,656	4311791,038
1973	385757,406	4311661,034	2056	385122,514	4311680,619	2139	385002,298	4311790,613
1974	385559,552	4311637,911	2057	385118,655	4311677,647	2140	384993,269	4311788,979
1975	385529,787	4311604,704	2058	385117,123	4311676,915	2141	384971,713	4311793,392
1976	385502,624	4311583,541	2059	385112,526	4311674,717	2142	384969,934	4311794,769
1977	385493,721	4311581,077	2060	385110,980	4311673,224	2143	384968,598	4311795,690
1978	385486,567	4311577,443	2061	385107,142	4311671,012	2144	384966,377	4311797,524
1979	385469,222	4311572,826	2062	385104,810	4311668,013	2145	384964,155	4311799,358
1980	385458,944	4311561,430	2063	385102,477	4311665,014	2146	384958,423	4311806,639
1981	385428,966	4311540,198	2064	385099,384	4311662,027	2147	384945,910	4311811,793
1982	385384,783	4311521,250	2065	385094,783	4311659,827	2148	384944,558	4311811,817
1983	385372,050	4311502,921	2066	385091,703	4311657,599	2149	384940,969	4311821,776
1984	385344,535	4311487,836	2067	385087,861	4311655,385	2150	384932,005	4311815,625
1985	385309,400	4311475,758	2068	385084,016	4311653,170	2151	384930,218	4311816,554
1986	385303,440	4311480,687	2069	385080,950	4311652,463	2152	384918,147	4311822,149
1987	385294,066	4311492,573	2070	385077,107	4311651,008	2153	384915,910	4311823,085
1988	385290,926	4311492,318	2071	385072,514	4311650,327	2154	384914,131	4311824,463
1989	385284,099	4311494,765	2072	385067,170	4311650,420	2155	384907,898	4311829,058
1990	385278,671	4311502,719	2073	385064,104	4311649,713	2156	384906,556	4311829,976
1991	385277,431	4311505,975	2074	385058,734	4311648,285	2157	384901,125	4311830,059
1992	385276,707	4311509,984	2075	385054,904	4311647,591	2158	384897,863	4311829,486
1993	385274,364	4311514,028	2076	385051,088	4311647,657	2159	384873,090	4311829,590
1994	385274,415	4311516,424	2077	385047,271	4311647,723	2160	384869,479	4311829,645
1995	385272,898	4311521,251	2078	385043,454	4311647,789	2161	384867,674	4311829,673
1996	385272,165	4311525,266	2079	385040,401	4311647,842	2162	384865,426	4311830,155
1997	385271,411	4311528,482	2080	385038,124	4311648,642	2163	384864,800	4311830,624
1998	385269,862	4311532,515	2081	385035,097	4311650,215	2164	384858,359	4311838,334
1999	385267,492	4311534,958	2082	385032,110	4311654,069	2165	384852,619	4311844,703
2000	385264,338	4311538,213	2083	385032,163	4311657,110	2166	384849,878	4311844,466
2001	385261,169	4311540,668	2084	385032,992	4311660,898	2167	384834,529	4311845,632
2002	385259,599	4311542,294	2085	385036,125	4311665,407	2168	384795,100	4311886,143
2003	385257,260	4311545,534	2086	385039,244	4311669,155	2169	384764,072	4311860,971
2004	385254,904	4311547,974	2087	385040,823	4311672,169	2170	384755,538	4311858,892
2005	385251,795	4311552,830	2088	385042,403	4311675,184	2171	384741,867	4311848,382
2006	385243,670	4311561,390	2089	385046,272	4311678,159	2172	384739,581	4311846,183
2007	385242,999	4311564,433	2090	385049,362	4311680,386	2173	384738,659	4311844,855
2008	385242,349	4311568,235	2091	385054,739	4311682,573	2174	384737,111	4311839,099
2009	385241,678	4311571,280	2092	385057,040	4311683,293	2175	384732,040	4311834,984
2010	385240,218	4311574,346	2093	385061,654	4311685,493	2176	384729,337	4311753,009
2011	385238,732	4311577,419	2094	385066,256	4311686,933	2177	384728,220	4311752,297
2012	385238,029	4311581,238	2095	385070,881	4311689,892	2178	384726,414	4311751,879
2013	385235,773	4311584,325	2096	385075,494	4311692,092	2179	384723,688	4311750,581
2014	385235,852	4311588,890	2097	385077,839	4311695,850	2180	384721,859	4311749,269
2015	385235,123	4311591,187	2098	385078,647	4311698,874	2181	384720,053	4311748,851
2016	385234,432	4311595,766	2099	385081,003	4311703,390	2182	384716,439	4311748,918
2017	385234,459	4311597,288	2100	385081,799	4311705,655	2183	384715,075	4311748,496
2018	385235,294	4311601,078	2101	385082,620	4311708,678	2184	384712,366	4311748,546
2019	385235,413	4311607,925	2102	385082,673	4311713,232	2185	384708,729	4311747,270
2020	385236,249	4311611,715	2103	385082,740	4311717,786	2186	384706,915	4311746,877
2021	385236,553	4311629,214	2104	385076,867	4311724,160	2187	384703,739	4311746,021
2022	385235,093	4311633,806	2105	385061,076	4311745,278	2188	384701,475	4311745,615
2023	385234,350	4311635,342	2106	385060,213	4311747,081	2189	384700,104	4311744,746
2024	385233,634	4311638,399	2107	385059,804	4311749,323	2190	384698,752	4311744,771
2025	385230,636	4311643,017	2108	385058,949	4311751,573	2191	384696,020	4311743,480
2026	385227,612	4311646,114	2109	385058,094	4311753,823	2192	384692,406	4311743,101
2027	385225,344	4311648,436	2110	385057,235	4311755,625	2193	384689,694	4311742,705
2028	385223,064	4311649,998	2111	385055,509	4311758,334	2194	384686,974	4311741,862
2029	385219,259	4311652,346	2112	385054,625	4311758,796	2195	384685,172	4311741,896
2030	385216,979	4311653,907	2113	385052,867	4311760,166	2196	384681,569	4311741,964
2031	385213,931	4311655,482	2114	385051,128	4311762,430	2197	384678,868	4311742,015
2032	385208,591	4311657,856	2115	385049,837	4311764,688	2198	384676,626	4311742,505
2033	385203,255	4311660,229	2116	385048,535	4311766,500	2199	384674,826	4311742,539
2034	385201,742	4311661,016	2117	385046,337	4311768,327	2200	384673,042	4311743,467
2035	385197,978	4311664,123	2118	385044,596	4311770,595	2201	384669,002	4311743,990
2036	385191,896	4311667,269	2119	385043,272	4311771,513	2202	384667,215	4311744,465
2037	385189,611	4311668,828	2120	385040,640	4311774,246	2203	384659,349	4311744,031
2038	385186,559	4311670,400	2121	385039,326	4311776,061	2204	384656,001	4311744,093
2039	385181,973	4311671,997	2122	385037,571	4311778,332	2205	384650,370	4311743,072



**BENDİMAHI SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLATLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
2206	384647,004	4311743,130	2289	384385,996	4311809,474	2372	384296,978	4311989,790
2207	384636,884	4311742,188	2290	384381,829	4311806,706	2373	384298,207	4311993,250
2208	384618,929	4311742,499	2291	384379,447	4311805,044	2374	384298,228	4311994,409
2209	384616,665	4311741,420	2292	384376,500	4311803,967	2375	384298,272	4311996,730
2210	384611,054	4311741,517	2293	384374,169	4311804,019	2376	384298,338	4312000,211
2211	384607,660	4311740,456	2294	384371,824	4311803,497	2377	384297,798	4312002,541
2212	384599,731	4311738,350	2295	384369,562	4311805,239	2378	384297,831	4312004,282
2213	384595,204	4311737,307	2296	384366,770	4311808,703	2379	384297,302	4312007,193
2214	384588,451	4311737,419	2297	384366,817	4311810,417	2380	384297,368	4312010,676
2215	384581,651	4311734,182	2298	384368,583	4311811,539	2381	384296,839	4312013,587
2216	384577,141	4311733,141	2299	384369,787	4311813,239	2382	384296,287	4312015,337
2217	384573,753	4311732,082	2300	384368,101	4311814,977	2383	384295,758	4312018,249
2218	384565,809	4311727,747	2301	384365,789	4311815,007	2384	384295,913	4312026,380
2219	384560,155	4311725,608	2302	384362,336	4311815,623	2385	384294,289	4312034,201
2220	384557,844	4311722,294	2303	384358,882	4311816,240	2386	384294,303	4312034,780
2221	384553,312	4311720,137	2304	384356,020	4311817,421	2387	384293,781	4312037,688
2222	384547,620	4311715,765	2305	384352,558	4311818,045	2388	384293,245	4312040,017
2223	384541,943	4311711,395	2306	384351,396	4311818,065	2389	384292,709	4312042,346
2224	384536,242	4311705,907	2307	384348,519	4311819,264	2390	384290,986	4312044,701
2225	384532,844	4311703,732	2308	384346,235	4311821,028	2391	384289,857	4312047,042
2226	384528,305	4311700,459	2309	384343,938	4311822,218	2392	384287,542	4312049,409
2227	384511,464	4311697,402	2310	384342,221	4311823,398	2393	384286,384	4312050,592
2228	384504,752	4311697,520	2311	384339,356	4311825,172	2394	384284,648	4312052,366
2229	384494,632	4311695,462	2312	384338,233	4311826,917	2395	384282,926	4312054,719
2230	384490,124	4311694,422	2313	384335,367	4311828,693	2396	384280,598	4312056,505
2231	384484,494	4311693,401	2314	384333,688	4311831,599	2397	384278,256	4312057,711
2232	384466,466	4311702,139	2315	384331,996	4311833,930	2398	384275,915	4312058,917
2233	384462,395	4311702,209	2316	384329,749	4311837,423	2399	384271,220	4312060,750
2234	384459,507	4311703,418	2317	384329,219	4311839,735	2400	384268,303	4312062,546
2235	384456,609	4311704,048	2318	384328,715	4311843,200	2401	384266,555	4312063,739
2236	384454,293	4311704,667	2319	384327,630	4311846,676	2402	384264,822	4312065,501
2237	384452,558	4311705,277	2320	384326,531	4311849,577	2403	384261,920	4312067,884
2238	384448,517	4311707,085	2321	384325,418	4311851,902	2404	384260,765	4312069,065
2239	384446,220	4311708,864	2322	384324,306	4311854,228	2405	384258,455	4312071,426
2240	384444,501	4311710,635	2323	384323,200	4311857,138	2406	384257,304	4312073,187
2241	384442,791	4311712,986	2324	384322,673	4311860,041	2407	384255,539	4312074,961
2242	384441,664	4311715,325	2325	384322,742	4311863,510	2408	384253,778	4312077,316
2243	384439,937	4311716,516	2326	384322,204	4311865,835	2409	384252,618	4312079,656
2244	384438,238	4311719,445	2327	384321,654	4311867,582	2410	384250,858	4312082,008
2245	384437,121	4311722,362	2328	384321,128	4311870,486	2411	384249,709	4312084,926
2246	384436,567	4311724,110	2329	384320,589	4311872,812	2412	384248,550	4312087,265
2247	384434,869	4311727,037	2330	384319,467	4311875,149	2413	384247,991	4312089,591
2248	384433,734	4311728,795	2331	384318,929	4311877,475	2414	384246,243	4312092,518
2249	384432,609	4311731,131	2332	384316,650	4311880,415	2415	384245,106	4312096,010
2250	384432,066	4311733,457	2333	384314,944	4311882,765	2416	384244,940	4312096,698
2251	384430,950	4311736,371	2334	384312,654	4311885,126	2417	384258,079	4312103,581
2252	384430,416	4311739,275	2335	384309,769	4311886,919	2418	384233,177	4312138,097
2253	384429,281	4311741,031	2336	384308,041	4311888,111	2419	384225,187	4312151,253
2254	384428,757	4311744,512	2337	384306,323	4311889,882	2420	384224,931	4312152,308
2255	384428,805	4311747,404	2338	384304,595	4311891,073	2421	384223,173	4312154,631
2256	384428,891	4311752,608	2339	384302,900	4311894,001	2422	384221,426	4312157,528
2257	384428,939	4311755,488	2340	384301,767	4311895,760	2423	384219,101	4312161,580
2258	384428,987	4311758,389	2341	384300,644	4311898,098	2424	384218,635	4312162,040
2259	384427,871	4311761,297	2342	384299,521	4311900,437	2425	384217,679	4312163,615
2260	384427,931	4311764,765	2343	384298,381	4311902,011	2426	384216,190	4312166,209
2261	384428,556	4311767,071	2344	384297,847	4311905,112	2427	384215,045	4312169,095
2262	384429,763	4311769,367	2345	384297,948	4311910,909	2428	384214,533	4312171,414
2263	384429,818	4311772,262	2346	384297,988	4311913,228	2429	384212,872	4312174,328
2264	384431,037	4311775,140	2347	384297,453	4311916,139	2430	384211,211	4312177,243
2265	384431,114	4311779,196	2348	384296,324	4311918,481	2431	384210,135	4312180,150
2266	384430,576	4311781,523	2349	384295,790	4311921,391	2432	384209,058	4312183,059
2267	384430,059	4311785,010	2350	384294,661	4311923,733	2433	384207,396	4312185,976
2268	384429,510	4311786,758	2351	384294,117	4311926,063	2434	384205,696	4312187,734
2269	384428,983	4311789,667	2352	384292,978	4311927,824	2435	384204,014	4312190,072
2270	384420,797	4311796,574	2353	384291,740	4311931,324	2436	384202,936	4312192,983
2271	384419,636	4311797,180	2354	384290,742	4311933,665	2437	384195,967	4312200,210
2272	384417,887	4311797,802	2355	384289,614	4311936,005	2438	384192,188	4312200,864
2273	384414,932	4311797,309	2356	384289,060	4311937,754	2439	384187,459	4312200,941
2274	384413,741	4311796,768	2357	384288,526	4311940,662	2440	384185,107	4312200,456
2275	384410,758	4311795,128	2358	384288,767	4311954,567	2441	384183,322	4312199,926
2276	384407,821	4311795,209	2359	384289,966	4311956,284	2442	384181,537	4312199,395
2277	384405,488	4311795,847	2360	384290,006	4311958,602	2443	384178,419	4312197,680
2278	384404,375	4311798,173	2361	384290,630	4311960,909	2444	384154,764	4312198,882
2279	384403,261	4311800,499	2362	384291,255	4311963,217	2445	384134,338	4312204,377
2280	384402,749	4311803,383	2363	384291,900	4311966,684	2446	384133,504	4312204,899
2281	384401,668	4311806,268	2364	384291,930	4311968,422	2447	384130,726	4312207,220
2282	384401,171	4311809,139	2365	384292,574	4311971,889	2448	384128,498	4312208,963
2283	384401,241	4311811,127	2366	384292,615	4311974,207	2449	384125,681	4312210,723
2284	384400,125	4311813,469	2367	384293,834	4311977,086	2450	384123,966	4312211,324
2285	384397,824	4311814,365	2368	384293,884	4311979,983	2451	384121,712	4312213,080
2286	384394,285	4311813,297	2369	384294,509	4311982,292	2452	384118,879	4312214,845
2287	384391,332	4311812,217	2370	384295,728	4311985,171	2453	384117,780	4312216,582
2288	384388,981	4311811,696	2371	384295,758	4311986,910	2454	384115,524	4312218,338

## BENDİMAHİ SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
2455	384114,442	4312220,648	2538	384619,870	4312183,707	2621	384890,380	4312957,758
2456	384113,360	4312222,958	2539	384626,606	4312186,824	2622	384894,568	4312977,412
2457	384111,699	4312228,279	2540	384632,266	4312189,690	2623	385008,168	4312955,537
2458	384110,045	4312227,598	2541	384641,581	4312194,419	2624	385025,734	4313007,247
2459	384107,815	4312229,927	2542	384655,230	4312202,229	2625	385040,867	4313009,790
2460	384106,721	4312231,665	2543	384664,581	4312210,827	2626	385059,582	4313019,836
2461	384103,953	4312235,151	2544	384669,596	4312215,878	2627	385062,472	4313019,781
2462	384102,341	4312238,620	2545	384674,648	4312222,900	2628	385064,206	4313019,749
2463	384100,795	4312240,235	2546	384677,549	4312230,352	2629	385068,254	4313019,672
2464	384093,006	4312253,757	2547	384679,448	4312239,882	2630	385072,881	4313019,585
2465	384072,130	4312294,268	2548	384680,523	4312250,307	2631	385079,246	4313019,465
2466	384063,974	4312300,980	2549	384681,060	4312259,550	2632	385082,735	4313019,408
2467	384063,098	4312302,187	2550	384680,093	4312268,829	2633	385088,556	4313019,316
2468	384062,004	4312305,672	2551	384679,699	4312277,534	2634	385095,538	4313019,205
2469	384060,296	4312308,012	2552	384682,357	4312285,009	2635	385097,283	4313019,178
2470	384058,004	4312310,361	2553	384680,245	4312295,475	2636	385099,610	4313019,141
2471	384056,870	4312312,113	2554	384694,463	4312309,703	2637	385104,262	4313019,067
2472	384055,139	4312313,297	2555	384707,786	4312317,838	2638	385105,999	4313019,035
2473	384052,549	4312314,371	2556	384717,920	4312322,026	2639	385108,893	4313018,980
2474	384051,843	4312329,398	2557	384721,578	4312331,216	2640	385111,209	4313018,937
2475	384047,546	4312337,933	2558	384724,698	4312342,722	2641	385117,009	4313019,405
2476	384048,061	4312338,261	2559	384725,399	4312349,066	2642	385119,326	4313019,361
2477	384049,850	4312339,969	2560	384723,604	4312353,990	2643	385121,644	4313019,318
2478	384051,071	4312342,265	2561	384724,809	4312360,679	2644	385124,541	4313019,263
2479	384047,063	4312345,225	2562	384727,616	4312377,534	2645	385126,869	4313019,797
2480	384043,042	4312347,605	2563	384732,751	4312369,635	2646	385132,675	4313020,266
2481	384040,870	4312348,260	2564	384734,486	4312369,498	2647	385135,584	4313020,789
2482	384034,595	4312352,886	2565	384737,308	4312365,605	2648	385138,483	4313020,734
2483	384031,612	4312356,966	2566	384751,197	4312365,368	2649	385139,653	4313021,290
2484	384028,741	4312358,747	2567	384759,336	4312366,961	2650	385141,393	4313021,258
2485	384027,008	4312359,358	2568	384769,836	4312370,827	2651	385146,052	4313021,760
2486	384025,779	4312359,624	2569	384771,016	4312371,963	2652	385148,372	4313021,723
2487	383983,401	4312390,621	2570	384784,502	4312380,407	2653	385151,292	4313022,253
2488	383961,861	4312434,217	2571	384788,907	4312383,219	2654	385155,378	4313023,341
2489	383944,684	4312470,777	2572	384796,072	4312388,086	2655	385156,558	4313024,475
2490	383917,537	4312506,899	2573	384805,088	4312396,232	2656	385159,482	4313025,582
2491	383904,293	4312510,123	2574	384813,746	4312406,267	2657	385161,815	4313026,121
2492	383880,778	4312515,611	2575	384820,971	4312415,343	2658	385164,728	4313026,650
2493	383900,490	4312538,117	2576	384826,106	4312423,195	2659	385168,812	4313027,733
2494	383941,845	4312592,533	2577	384834,167	4312435,405	2660	385169,983	4313028,290
2495	383972,318	4312634,432	2578	384837,988	4312443,346	2661	385173,487	4313029,383
2496	384007,653	4312687,977	2579	384840,829	4312450,800	2662	385175,820	4313029,191
2497	384024,857	4312660,422	2580	384841,799	4312458,398	2663	385178,173	4313031,610
2498	384053,207	4312639,090	2581	384841,750	4312466,490	2664	385181,710	4313034,435
2499	384094,069	4312622,292	2582	384840,953	4312470,638	2665	385184,044	4313034,972
2500	384094,353	4312630,966	2583	384837,197	4312479,794	2666	385185,839	4313037,829
2501	384105,902	4312624,993	2584	384832,171	4312489,870	2667	385188,195	4313039,522
2502	384120,416	4312615,243	2585	384830,453	4312494,703	2668	385189,399	4313041,813
2503	384127,853	4312597,072	2586	384828,030	4312505,353	2669	385192,349	4313044,075
2504	384156,800	4312575,103	2587	384829,186	4312517,034	2670	385194,717	4313046,347
2505	384176,546	4312555,291	2588	384832,908	4312527,304	2671	385197,668	4313048,610
2506	384190,377	4312506,003	2589	384837,915	4312538,729	2672	385199,444	4313050,317
2507	384194,089	4312487,337	2590	384843,050	4312549,640	2673	385201,219	4313052,025
2508	384210,150	4312468,264	2591	384848,955	4312563,632	2674	385203,004	4313054,312
2509	384225,724	4312434,373	2592	384855,157	4312601,927	2675	385205,626	4313056,618
2510	384246,026	4312412,688	2593	384860,971	4312613,623	2676	385204,258	4313059,505
2511	384270,400	4312401,995	2594	384860,291	4312633,625	2677	385204,308	4313062,401
2512	384284,515	4312361,352	2595	384865,625	4312666,561	2678	385204,348	4313064,718
2513	384287,772	4312347,646	2596	384882,191	4312737,267	2679	385204,398	4313067,614
2514	384299,674	4312333,655	2597	384888,842	4312749,731	2680	385203,877	4313071,099
2515	384309,426	4312291,920	2598	384889,143	4312773,812	2681	385203,336	4313073,426
2516	384314,154	4312277,761	2599	384915,633	4312802,745	2682	385202,223	4313076,343
2517	384321,641	4312268,647	2600	384915,676	4312804,486	2683	385201,100	4313078,680
2518	384361,905	4312252,486	2601	384916,534	4312816,068	2684	385199,997	4313082,175
2519	384401,173	4312206,070	2602	384916,567	4312817,230	2685	385198,884	4313085,092
2520	384416,231	4312175,286	2603	384919,186	4312829,351	2686	385195,435	4313087,469
2521	384420,155	4312157,156	2604	384923,938	4312836,751	2687	385189,731	4313094,502
2522	384423,338	4312155,134	2605	384924,567	4312839,050	2688	385189,789	4313097,969
2523	384429,451	4312150,619	2606	384932,228	4312848,689	2689	385189,837	4313100,858
2524	384434,719	4312146,763	2607	384932,827	4312849,831	2690	385189,925	4313106,056
2525	384461,901	4312142,962	2608	384939,306	4312857,769	2691	385195,387	4313119,831
2526	384477,298	4312145,332	2609	384941,062	4312859,462	2692	385197,240	4313126,327
2527	384477,858	4312124,163	2610	384942,804	4312860,577	2693	385199,025	4313128,591
2528	384488,650	4312112,341	2611	384952,709	4312867,868	2694	385199,056	4313130,321
2529	384523,673	4312115,904	2612	384953,909	4312870,154	2695	385200,986	4313140,663
2530	384553,512	4312125,360	2613	384955,149	4312874,171	2696	385201,589	4313141,804
2531	384558,587	4312129,999	2614	384955,788	4312877,045	2697	385201,661	4313145,844
2532	384575,375	4312146,699	2615	384958,852	4312885,637	2698	385201,775	4313152,195
2533	384579,495	4312151,711	2616	384959,438	4312886,203	2699	385201,879	4313157,971
2534	384585,335	4312157,698	2617	384964,334	4312899,937	2700	385198,003	4313169,033
2535	384588,989	4312160,277	2618	384964,346	4312900,512	2701	385197,474	4313171,929
2536	384601,277	4312171,168	2619	384968,620	4312913,674	2702	385190,100	4313182,464
2537	384608,227	4312176,363	2620	384975,952	4312936,566	2703	385190,110	4313183,041

## BENDİMAHİ SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
2704	385188,998	4313185,951	2787	385280,952	4313116,303	2870	384780,282	4312258,808
2705	385189,112	4313192,306	2788	385264,950	4313126,130	2871	384776,644	4312258,155
2706	385190,420	4313200,379	2789	385255,005	4313085,142	2872	384761,745	4312235,977
2707	385190,461	4313202,697	2790	385248,630	4313059,277	2873	384737,665	4312187,845
2708	385190,519	4313206,181	2791	385245,884	4313048,358	2874	384722,763	4312167,072
2709	385190,568	4313209,084	2792	385231,470	4313029,296	2875	384708,002	4312154,989
2710	385189,649	4313223,606	2793	385222,401	4313020,676	2876	384677,919	4312142,426
2711	385190,279	4313226,493	2794	385221,240	4313020,696	2877	384676,449	4312141,724
2712	385190,319	4313228,810	2795	385208,087	4313009,277	2878	384658,829	4312134,789
2713	385190,575	4313243,862	2796	385194,450	4313000,210	2879	384634,510	4312117,838
2714	385191,206	4313246,745	2797	385183,131	4312990,535	2880	384616,895	4312108,034
2715	385194,288	4313257,106	2798	385172,583	4312986,577	2881	384607,139	4312092,228
2716	385194,888	4313258,252	2799	385157,122	4312991,582	2882	384577,621	4312074,507
2717	385196,109	4313261,701	2800	385151,342	4312991,116	2883	384570,672	4312065,442
2718	385197,920	4313265,718	2801	385134,040	4312991,458	2884	384568,791	4312054,005
2719	385198,520	4313266,864	2802	385121,762	4312985,894	2885	384573,612	4312046,805
2720	385199,140	4313269,166	2803	385101,147	4312978,782	2886	384574,043	4312040,111
2721	385204,066	4313285,838	2804	385078,410	4312967,103	2887	384575,874	4312034,476
2722	385208,767	4313289,222	2805	385052,105	4312951,433	2888	384578,269	4312029,686
2723	385211,698	4313290,904	2806	385035,516	4312933,211	2889	384586,580	4312023,347
2724	385216,388	4313293,710	2807	385023,360	4312906,224	2890	384596,160	4312019,261
2725	385219,318	4313295,391	2808	385016,931	4312889,921	2891	384607,712	4312016,444
2726	385236,346	4313306,657	2809	385012,714	4312880,757	2892	384626,166	4312013,345
2727	385239,289	4313308,921	2810	385006,760	4312871,624	2893	384643,916	4312012,922
2728	385252,183	4313315,074	2811	384998,986	4312865,286	2894	384658,426	4312011,091
2729	385262,615	4313313,170	2812	384990,774	4312852,274	2895	384666,456	4312008,273
2730	385267,789	4313310,189	2813	384983,590	4312839,122	2896	384677,021	4312002,356
2731	385288,339	4313323,706	2814	384982,400	4312837,410	2897	384689,982	4311997,003
2732	385289,498	4313324,256	2815	384981,596	4312824,722	2898	384670,732	4311992,354
2733	385296,559	4313333,904	2816	384981,441	4312814,918	2899	384725,059	4311989,255
2734	385297,162	4313335,622	2817	384981,411	4312813,187	2900	384738,161	4311988,973
2735	385298,430	4313342,523	2818	384982,717	4312797,857	2901	384746,754	4311990,664
2736	385293,111	4313349,140	2819	384954,214	4312775,268	2902	384754,925	4311994,045
2737	385290,326	4313357,959	2820	384947,227	4312726,914	2903	384760,841	4312000,666
2738	385285,220	4313371,420	2821	384946,043	4312725,203	2904	384764,786	4312008,132
2739	385275,473	4313380,703	2822	384938,951	4312715,512	2905	384769,435	4312017,853
2740	385265,261	4313389,986	2823	384931,102	4312697,722	2906	384773,399	4312023,936
2741	385257,371	4313390,091	2824	384930,464	4312694,839	2907	384778,976	4312042,822
2742	385249,016	4313393,699	2825	384925,824	4312668,055	2908	384782,821	4312054,534
2743	385242,982	4313394,163	2826	384920,494	4312660,665	2909	384786,557	4312056,812
2744	385224,416	4313403,446	2827	384921,418	4312594,647	2910	384794,224	4312055,036
2745	385216,525	4313406,695	2828	384923,575	4312581,553	2911	384802,942	4312050,504
2746	385209,488	4313404,003	2829	384926,347	4312569,538	2912	384808,506	4312054,241
2747	385203,673	4313406,023	2830	384930,969	4312561,220	2913	384844,815	4312080,978
2748	385182,518	4313415,664	2831	384935,436	4312555,058	2914	384884,975	4312140,492
2749	385168,861	4313423,955	2832	384945,603	4312554,596	2915	384897,324	4312152,881
2750	385153,062	4313432,802	2833	384956,386	4312555,828	2916	384930,283	4312182,415
2751	385137,798	4313443,246	2834	384965,617	4312555,828	2917	384958,986	4312191,776
2752	385128,425	4313448,601	2835	384965,036	4312550,151	2918	384998,131	4312198,781
2753	385080,650	4313480,062	2836	384960,344	4312542,747	2919	385013,524	4312197,976
2754	385085,522	4313496,301	2837	384959,165	4312540,463	2920	385045,520	4312201,265
2755	385105,415	4313492,647	2838	384953,872	4312531,332	2921	385064,302	4312206,406
2756	385143,307	4313480,603	2839	384953,859	4312530,177	2922	385083,887	4312209,334
2757	385148,295	4313474,926	2840	384953,697	4312526,266	2923	385112,024	4312216,398
2758	385264,645	4313435,105	2841	384950,035	4312519,504	2924	385141,157	4312222,370
2759	385303,144	4313416,658	2842	384946,513	4312510,206	2925	385139,583	4312227,879
2760	385321,591	4313404,627	2843	384943,414	4312498,936	2926	385152,449	4312228,958
2761	385332,820	4313388,586	2844	384941,301	4312489,216	2927	385163,346	4312234,132
2762	385340,840	4313358,108	2845	384938,906	4312480,623	2928	385179,842	4312244,864
2763	385338,921	4313333,417	2846	384936,370	4312463,718	2929	385205,282	4312258,976
2764	385345,741	4313324,679	2847	384934,679	4312443,853	2930	385233,704	4312272,292
2765	385349,156	4313318,311	2848	384935,806	4312415,539	2931	385244,039	4312275,472
2766	385350,241	4313309,682	2849	384936,511	4312405,115	2932	385258,036	4312275,637
2767	385350,215	4313306,810	2850	384934,960	4312396,842	2933	385260,562	4312275,140
2768	385350,189	4313303,937	2851	384934,407	4312395,994	2934	385268,897	4312272,205
2769	385350,168	4313301,638	2852	384933,213	4312394,277	2935	385282,398	4312266,335
2770	385352,949	4313287,212	2853	384922,443	4312377,081	2936	385294,901	4312261,757
2771	385353,504	4313284,324	2854	384904,045	4312360,051	2937	385296,906	4312260,963
2772	385354,040	4313282,005	2855	384880,731	4312335,093	2938	385300,477	4312261,287
2773	385355,644	4313272,748	2856	384876,578	4312332,493	2939	385303,266	4312261,559
2774	385356,207	4313269,858	2857	384873,617	4312329,831	2940	385308,434	4312264,143
2775	385356,773	4313267,542	2858	384867,101	4312324,739	2941	385312,160	4312269,546
2776	385359,013	4313252,503	2859	384865,317	4312323,036	2942	385308,804	4312273,660
2777	385359,006	4313250,770	2860	384864,928	4312307,448	2943	385306,957	4312282,846
2778	385358,993	4313247,881	2861	384858,889	4312302,981	2944	385306,986	4312284,275
2779	385356,055	4313236,364	2862	384854,288	4312300,568	2945	385306,319	4312286,784
2780	385351,355	4313220,793	2863	384840,272	4312295,185	2946	385305,989	4312288,216
2781	385343,123	4313200,951	2864	384830,300	4312289,591	2947	385305,295	4312289,298
2782	385327,669	4313186,671	2865	384828,551	4312289,044	2948	385304,971	4312291,086
2783	385323,868	4313185,752	2866	384816,873	4312284,051	2949	385303,933	4312292,886
2784	385301,032	4313152,984	2867	384811,119	4312278,516	2950	385302,014	4312294,676
2785	385298,075	4313151,283	2868	384806,733	4312277,144	2951	385296,609	4312320,744
2786	385288,482	4313138,081	2869	384805,266	4312276,445	2952	385296,644	4312322,526

**BENDİMAHI SAZLIKLARI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
2953	385296,480	4312332,508	3036	385776,810	4312749,406	3119	385840,601	4312767,154
2954	385296,632	4312340,341	3037	385778,980	4312750,437	3120	385838,418	4312775,117
2955	385297,867	4312348,861	3038	385780,421	4312750,767	3121	385836,969	4312774,785
2956	385298,615	4312350,627	3039	385782,586	4312751,440	3122	385834,071	4312774,120
2957	385299,013	4312352,754	3040	385784,027	4312751,770	3123	385831,534	4312773,450
2958	385299,396	4312354,170	3041	385785,827	4312752,093	3124	385828,651	4312771,391
2959	385299,410	4312354,880	3042	385787,987	4312752,408	3125	385824,631	4312770,348
2960	385299,976	4312356,241	3043	385790,506	4312752,717	3126	385823,178	4312769,658
2961	385300,720	4312368,003	3044	385791,230	4312753,061	3127	385821,364	4312768,974
2962	385304,449	4312377,523	3045	385792,673	4312753,390	3128	385819,911	4312768,284
2963	385305,562	4312379,989	3046	385794,116	4312753,720	3129	385818,471	4312768,311
2964	385305,943	4312381,402	3047	385796,227	4312754,036	3130	385817,391	4312768,332
2965	385310,373	4312390,201	3048	385798,086	4312754,718	3131	385814,151	4312768,393
2966	385311,829	4312391,950	3049	385799,889	4312755,041	3132	385812,358	4312768,786
2967	385312,572	4312393,713	3050	385801,699	4312755,722	3133	385808,047	4312769,226
2968	385313,310	4312395,120	3051	385803,508	4312756,404	3134	385807,334	4312769,598
2969	385321,285	4312402,579	3052	385804,227	4312756,390	3135	385804,830	4312770,363
2970	385323,453	4312404,929	3053	385806,757	4312757,057	3136	385803,770	4312771,458
2971	385338,921	4312412,787	3054	385807,842	4312757,395	3137	385801,253	4312771,506
2972	385340,353	4312413,119	3055	385809,287	4312757,725	3138	385795,504	4312771,614
2973	385342,515	4312414,504	3056	385811,092	4312758,049	3139	385794,420	4312771,276
2974	385359,416	4312422,052	3057	385813,270	4312759,083	3140	385791,900	4312770,965
2975	385362,297	4312423,428	3058	385814,715	4312759,413	3141	385781,819	4312769,363
2976	385363,744	4312424,472	3059	385816,155	4312759,385	3142	385780,364	4312768,315
2977	385379,564	4312429,563	3060	385819,756	4312759,316	3143	385777,826	4312766,929
2978	385382,451	4312430,942	3061	385821,202	4312759,646	3144	385776,736	4312766,232
2979	385408,106	4312438,662	3062	385822,649	4312759,977	3145	385768,763	4312762,080
2980	385448,901	4312447,322	3063	385830,937	4312759,817	3146	385766,669	4312760,669
2981	385472,646	4312449,285	3064	385832,740	4312759,782	3147	385766,209	4312759,622
2982	385478,166	4312448,502	3065	385834,904	4312759,740	3148	385765,485	4312759,277
2983	385483,115	4312444,044	3066	385836,708	4312759,701	3149	385764,037	4312758,587
2984	385491,273	4312441,985	3067	385839,235	4312759,647	3150	385759,494	4312758,932
2985	385512,017	4312425,117	3068	385840,880	4312759,612	3151	385762,616	4312767,471
2986	385514,773	4312424,203	3069	385842,848	4312759,569	3152	385764,882	4312777,783
2987	385517,316	4312420,531	3070	385845,379	4312759,515	3153	385764,882	4312789,448
2988	385530,497	4312437,290	3071	385847,187	4312759,477	3154	385762,854	4312799,253
2989	385536,900	4312451,131	3072	385849,375	4312760,510	3155	385760,656	4312811,762
2990	385546,758	4312464,325	3073	385851,191	4312760,832	3156	385761,332	4312823,257
2991	385566,935	4312486,427	3074	385852,645	4312761,161	3157	385764,713	4312836,443
2992	385580,895	4312498,780	3075	385854,105	4312761,851	3158	385769,616	4312850,812
2993	385587,520	4312500,308	3076	385855,917	4312761,813	3159	385774,011	4312860,786
2994	385598,513	4312500,117	3077	385857,372	4312762,142	3160	385783,139	4312871,774
2995	385606,749	4312499,427	3078	385859,553	4312762,457	3161	385791,254	4312881,072
2996	385614,543	4312494,429	3079	385860,640	4312762,434	3162	385799,537	4312890,877
2997	385631,397	4312483,119	3080	385862,460	4312762,756	3163	385806,975	4312902,879
2998	385648,102	4312464,682	3081	385865,380	4312763,777	3164	385809,849	4312915,558
2999	385668,556	4312441,894	3082	385866,469	4312763,754	3165	385811,371	4312926,546
3000	385691,122	4312414,177	3083	385867,564	4312764,092	3166	385814,244	4312935,337
3001	385707,133	4312386,032	3084	385869,380	4312764,054	3167	385815,206	4312938,508
3002	385745,105	4312341,527	3085	385871,202	4312764,377	3168	385815,602	4312939,262
3003	385764,430	4312327,064	3086	385873,752	4312764,684	3169	385816,346	4312940,681
3004	385820,343	4312313,571	3087	385874,479	4312764,669	3170	385821,572	4312950,599
3005	385842,292	4312312,744	3088	385875,929	4312764,643	3171	385831,487	4312978,613
3006	385852,154	4312312,052	3089	385877,738	4312764,611	3172	385834,699	4312990,446
3007	385864,239	4312313,515	3090	385880,994	4312764,555	3173	385835,544	4313004,139
3008	385869,821	4312319,444	3091	385882,809	4312764,884	3174	385836,559	4313014,113
3009	385878,478	4312344,991	3092	385884,257	4312764,859	3175	385838,516	4313025,777
3010	385876,100	4312364,690	3093	385886,066	4312764,828	3176	385833,844	4313044,223
3011	385868,104	4312405,839	3094	385888,242	4312765,151	3177	385821,912	4313058,375
3012	385855,853	4312426,160	3095	385890,062	4312765,842	3178	385818,175	4313066,664
3013	385844,647	4312445,468	3096	385891,882	4312766,532	3179	385812,400	4313077,398
3014	385837,291	4312465,328	3097	385891,547	4312766,342	3180	385807,033	4313088,539
3015	385825,155	4312495,732	3098	385890,483	4312769,804	3181	385802,006	4313098,594
3016	385814,520	4312516,731	3099	385889,073	4312772,354	3182	385798,677	4313105,184
3017	385802,878	4312543,764	3100	385888,009	4312773,815	3183	385797,509	4313109,117
3018	385797,101	4312560,310	3101	385885,855	4312774,935	3184	385793,789	4313127,376
3019	385793,402	4312569,147	3102	385885,142	4312775,668	3185	385792,944	4313142,928
3020	385792,000	4312583,426	3103	385882,994	4312777,148	3186	385792,775	4313166,088
3021	385789,989	4312593,865	3104	385881,915	4312777,528	3187	385796,156	4313184,683
3022	385783,267	4312616,950	3105	385880,112	4312777,919	3188	385799,199	4313200,669
3023	385767,776	4312654,780	3106	385877,586	4312778,324	3189	385800,631	4313218,108
3024	385767,274	4312657,527	3107	385875,777	4312778,355	3190	385801,120	4313231,315
3025	385764,119	4312665,795	3108	385874,327	4312778,382	3191	385800,516	4313238,235
3026	385763,598	4312667,447	3109	385871,421	4312778,438	3192	385801,735	4313242,743
3027	385758,814	4312676,318	3110	385863,799	4312778,587	3193	385792,355	4313250,708
3028	385753,517	4312686,841	3111	385863,437	4312778,594	3194	385792,411	4313253,422
3029	385752,049	4312696,731	3112	385860,168	4312778,299	3195	385794,252	4313264,240
3030	385773,985	4312725,905	3113	385856,546	4312778,368	3196	385794,814	4313265,314
3031	385772,818	4312743,100	3114	385854,368	4312778,050	3197	385801,590	4313279,828
3032	385772,440	4312745,555	3115	385851,111	4312778,114	3198	385802,152	4313280,902
3033	385772,471	4312747,345	3116	385849,303	4312778,149	3199	385805,118	4313290,477
3034	385774,282	4312748,383	3117	385843,140	4312776,826	3200	385812,786	4313299,142
3035	385775,370	4312749,077	3118	385841,684	4312776,134	3201	385836,854	4313311,729

**BENDİMAHİ SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI**

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
3202	385839,595	4313313,309	3285	383394,750	4311998,225	3368	382979,138	4311622,340
3203	385843,975	4313315,405	3286	383395,014	4311997,678	3369	382977,279	4311622,112
3204	385875,297	4313333,350	3287	383396,072	4311995,761	3370	382975,954	4311622,136
3205	385876,951	4313334,410	3288	383396,858	4311993,849	3371	382975,420	4311621,884
3206	385879,170	4313336,549	3289	383397,118	4311993,031	3372	382973,034	4311621,665
3207	385881,370	4313337,600	3290	383401,620	4311985,362	3373	382971,975	4311621,685
3208	385910,558	4313351,808	3291	383402,147	4311984,269	3374	382970,388	4311621,714
3209	385925,605	4313368,426	3292	383403,610	4311973,134	3375	382966,688	4311621,783
3210	385926,745	4313371,126	3293	383403,598	4311972,321	3376	382965,624	4311621,278
3211	385936,316	4313387,284	3294	383401,749	4311957,446	3377	382964,033	4311620,783
3212	385937,437	4313388,897	3295	383401,733	4311956,362	3378	382962,446	4311620,551
3213	385943,042	4313396,963	3296	383401,446	4311955,282	3379	382961,120	4311620,052
3214	385948,374	4313411,320	3297	383401,438	4311954,741	3380	382960,065	4311620,072
3215	385950,819	4313413,765	3298	383399,681	4311946,094	3381	382959,271	4311619,825
3216	385964,410	4313437,576	3299	383398,175	4311942,009	3382	382957,427	4311619,860
3217	385975,736	4313460,736	3300	383304,628	4311807,162	3383	382956,370	4311619,618
3218	385984,020	4313471,724	3301	383278,372	4311770,488	3384	382955,313	4311619,376
3219	385992,134	4313484,055	3302	383273,431	4311769,359	3385	382953,734	4311619,406
3220	386002,784	4313495,053	3303	383258,114	4311768,431	3386	382952,419	4311619,431
3221	386011,913	4313506,210	3304	383243,261	4311765,182	3387	382951,630	4311619,446
3222	386034,734	4313533,427	3305	383229,801	4311752,649	3388	382949,789	4311619,480
3223	386035,622	4313534,224	3306	383214,484	4311742,838	3389	382948,738	4311619,500
3224	386045,541	4313544,313	3307	383194,061	4311730,370	3390	382947,690	4311619,781
3225	386056,560	4313551,714	3308	383151,359	4311718,766	3391	382946,380	4311620,067
3226	386068,629	4313559,607	3309	383133,721	4311713,196	3392	382945,067	4311620,092
3227	386070,802	4313560,104	3310	383126,294	4311708,091	3393	382943,498	4311620,643
3228	386071,711	4313560,216	3311	383119,332	4311696,023	3394	382942,713	4311620,919
3229	382359,019	4312125,290	3312	383111,906	4311679,313	3395	382941,404	4311621,205
3230	382360,281	4312124,957	3313	383104,943	4311663,532	3396	382940,623	4311621,742
3231	382361,544	4312124,623	3314	383097,517	4311651,464	3397	382938,792	4311622,816
3232	382363,429	4312123,651	3315	383090,555	4311642,181	3398	382938,266	4311622,824
3233	382364,364	4312122,692	3316	383086,841	4311635,683	3399	382937,483	4311623,619
3234	382365,293	4312121,419	3317	383070,132	4311624,543	3400	382937,351	4311626,792
3235	382366,216	4312119,830	3318	383053,181	4311617,035	3401	382935,767	4311625,654
3236	382368,097	4312118,221	3319	383051,579	4311617,329	3402	382933,799	4311624,909
3237	382369,656	4312115,981	3320	383050,241	4311617,354	3403	382931,825	4311623,777
3238	382370,283	4312115,337	3321	383048,637	4311617,384	3404	382929,844	4311622,259
3239	382371,528	4312113,419	3322	383047,835	4311617,400	3405	382928,283	4311622,282
3240	382372,782	4312112,132	3323	383046,255	4311617,420	3406	382927,091	4311621,140
3241	382373,400	4312110,858	3324	383044,939	4311617,437	3407	382925,516	4311620,389
3242	382374,972	4312109,566	3325	383043,623	4311617,454	3408	382923,551	4311619,645
3243	382376,534	4312107,643	3326	383041,780	4311617,477	3409	382921,976	4311618,896
3244	382377,787	4312106,357	3327	383040,464	4311617,494	3410	382920,019	4311618,538
3245	382379,354	4312104,750	3328	383039,674	4311617,504	3411	382917,658	4311617,414
3246	382379,975	4312103,792	3329	383037,566	4311617,531	3412	382916,091	4311617,051
3247	382381,532	4312101,554	3330	383035,729	4311617,817	3413	382914,127	4311616,307
3248	382382,158	4312100,912	3331	383034,147	4311617,837	3414	382912,951	4311615,938
3249	382383,411	4312099,627	3332	383032,038	4311617,864	3415	382910,598	4311615,201
3250	382385,299	4312098,332	3333	383031,247	4311617,874	3416	382909,032	4311614,838
3251	382386,243	4312097,684	3334	383029,665	4311617,895	3417	382905,893	4311613,726
3252	382388,452	4312096,699	3335	383028,346	4311617,912	3418	382903,542	4311612,989
3253	382389,019	4312096,405	3336	383026,763	4311617,932	3419	382902,372	4311613,006
3254	382404,535	4312074,785	3337	383024,916	4311617,955	3420	382900,015	4311611,883
3255	382483,547	4312094,786	3338	383023,860	4311617,969	3421	382898,450	4311611,520
3256	382522,216	4312125,156	3339	383022,012	4311617,993	3422	382897,274	4311611,152
3257	382600,236	4312115,294	3340	383019,648	4311618,548	3423	382894,924	4311610,415
3258	382684,624	4312115,050	3341	383018,597	4311618,825	3424	382892,964	4311609,673
3259	382712,479	4312091,772	3342	383017,276	4311618,842	3425	382888,967	4311607,524
3260	382805,074	4312104,919	3343	383015,961	4311619,121	3426	382886,630	4311607,559
3261	382849,356	4311947,136	3344	383014,110	4311619,145	3427	382884,926	4311607,584
3262	382890,361	4311911,130	3345	383012,524	4311619,166	3428	382889,160	4311629,072
3263	382937,219	4311915,615	3346	383010,414	4311619,456	3429	382835,349	4311613,091
3264	382984,668	4311935,019	3347	383009,621	4311619,466	3430	382782,669	4311614,825
3265	383025,786	4311954,377	3348	383007,239	4311619,497	3431	382730,880	4311643,651
3266	383115,706	4311998,972	3349	383006,186	4311619,773	3432	382696,559	4311653,821
3267	383149,454	4312009,713	3350	383004,868	4311620,054	3433	382640,155	4311679,786
3268	383162,058	4312015,247	3351	383003,020	4311620,340	3434	382573,037	4311654,873
3269	383187,261	4312023,062	3352	383001,961	4311620,354	3435	382522,574	4311632,425
3270	383186,490	4312025,796	3353	383000,642	4311620,635	3436	382520,004	4311502,104
3271	383198,364	4312031,609	3354	382998,255	4311620,936	3437	382518,368	4311501,587
3272	383251,237	4312054,224	3355	382996,928	4311621,224	3438	382516,798	4311500,834
3273	383278,347	4312058,807	3356	382995,597	4311621,248	3439	382515,228	4311500,081
3274	383289,563	4312059,475	3357	382994,803	4311621,526	3440	382513,268	4311499,334
3275	383300,783	4312058,763	3358	382992,679	4311621,829	3441	382511,309	4311498,587
3276	383313,409	4312058,268	3359	382991,087	4311622,121	3442	382508,954	4311497,457
3277	383328,183	4312055,272	3360	382990,024	4311622,140	3443	382507,773	4311496,698
3278	383344,043	4312053,622	3361	382988,163	4311622,175	3444	382505,808	4311495,563
3279	383361,149	4312046,246	3362	382987,100	4311622,194	3445	382504,616	4311494,028
3280	383376,746	4312031,581	3363	382985,506	4311622,224	3446	382503,424	4311492,493
3281	383383,630	4312018,580	3364	382983,382	4311622,263	3447	382502,232	4311490,958
3282	383388,604	4312005,390	3365	382982,586	4311622,277	3448	382501,424	4311489,030
3283	383389,408	4312004,561	3366	382981,260	4311622,302	3449	382500,614	4311487,102
3284	383390,203	4312003,190	3367	382980,464	4311622,316	3450	382500,591	4311485,941

## BENDİMAHİ SAZLIKARI KESİN KORUNACAK HASSAS ALAN KOORDİNLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
3451	382499,399	4311484,797	3534	382358,550	4311527,156	3617	382193,886	4311737,619
3452	382499,369	4311483,249	3535	382357,786	4311528,335	3618	382196,351	4311749,722
3453	382498,177	4311482,106	3536	382356,648	4311530,687	3619	382197,930	4311753,492
3454	382495,817	4311480,980	3537	382355,890	4311532,255	3620	382197,964	4311755,768
3455	382493,861	4311480,622	3538	382354,752	4311534,607	3621	382205,760	4311767,792
3456	382491,921	4311481,038	3539	382353,609	4311536,570	3622	382207,295	4311768,527
3457	382489,973	4311481,067	3540	382353,230	4311537,354	3623	382211,148	4311771,505
3458	382488,033	4311481,482	3541	382352,477	4311539,312	3624	382239,587	4311788,534
3459	382486,879	4311482,273	3542	382351,719	4311540,880	3625	382245,725	4311791,478
3460	382484,946	4311482,076	3543	382350,966	4311542,837	3626	382249,567	4311793,697
3461	382483,792	4311483,867	3544	382350,213	4311544,794	3627	382279,429	4311803,877
3462	382483,043	4311485,277	3545	382349,852	4311546,746	3628	382282,498	4311805,349
3463	382481,904	4311486,992	3546	382348,306	4311547,936	3629	382286,329	4311806,809
3464	382480,761	4311488,560	3547	382347,145	4311548,732	3630	382289,398	4311808,281
3465	382479,615	4311490,129	3548	382344,043	4311550,335	3631	382292,456	4311808,994
3466	382478,853	4311491,305	3549	382341,320	4311551,541	3632	382296,275	4311809,697
3467	382477,707	4311492,875	3550	382340,537	4311551,552	3633	382336,139	4311826,556
3468	382476,555	4311494,056	3551	382336,618	4311551,607	3634	382337,685	4311828,050
3469	382474,630	4311495,637	3552	382334,652	4311551,245	3635	382339,992	4311829,534
3470	382473,467	4311496,043	3553	382332,679	4311550,494	3636	382349,469	4311852,155
3471	382472,315	4311497,224	3554	382331,104	4311550,126	3637	382350,298	4311856,695
3472	382469,605	4311498,429	3555	382329,130	4311549,374	3638	382350,332	4311858,970
3473	382468,063	4311499,616	3556	382327,149	4311548,232	3639	382347,476	4311871,911
3474	382465,726	4311499,651	3557	382325,561	4311547,084	3640	382347,499	4311873,428
3475	382463,772	4311499,292	3558	382323,579	4311545,941	3641	382346,009	4311875,726
3476	382461,030	4311498,166	3559	382317,417	4311541,746	3642	382337,946	4311897,089
3477	382458,690	4311497,418	3560	382316,619	4311540,199	3643	382334,397	4311914,592
3478	382457,121	4311496,272	3561	382316,197	4311537,866	3644	382328,670	4311929,824
3479	382455,569	4311496,290	3562	382315,012	4311536,326	3645	382327,327	4311939,172
3480	382454,016	4311496,309	3563	382314,607	4311535,162	3646	382332,830	4311944,010
3481	382452,086	4311497,109	3564	382313,808	4311533,615	3647	382331,437	4311949,925
3482	382450,927	4311497,511	3565	382312,622	4311532,074	3648	382330,972	4311951,897
3483	382448,226	4311498,708	3566	382311,436	4311530,533	3649	382326,584	4311955,891
3484	382446,684	4311499,504	3567	382309,867	4311529,389	3650	382325,596	4311955,904
3485	382445,530	4311500,295	3568	382307,134	4311528,263	3651	382319,651	4311955,003
3486	382443,988	4311501,090	3569	382305,970	4311528,283	3652	382314,686	4311953,596
3487	382442,062	4311502,279	3570	382305,188	4311527,906	3653	382308,403	4311960,090
3488	382440,513	4311502,686	3571	382302,858	4311527,945	3654	382305,986	4311966,465
3489	382438,958	4311502,706	3572	382301,292	4311527,190	3655	382303,917	4311976,707
3490	382437,003	4311501,952	3573	382299,738	4311527,216	3656	382306,811	4311984,945
3491	382435,059	4311501,976	3574	382297,394	4311526,474	3657	382307,382	4311986,041
3492	382432,336	4311502,009	3575	382294,666	4311526,128	3658	382307,948	4311986,861
3493	382430,780	4311502,028	3576	382293,104	4311525,763	3659	382314,097	4311990,358
3494	382428,057	4311502,061	3577	382290,374	4311525,418	3660	382316,424	4311997,776
3495	382426,500	4311502,080	3578	382287,643	4311525,072	3661	382316,722	4311999,152
3496	382425,333	4311502,095	3579	382286,474	4311525,091	3662	382316,233	4312003,576
3497	382423,392	4311502,507	3580	382283,735	4311524,354	3663	382316,250	4312004,679
3498	382421,068	4311503,313	3581	382282,160	4311523,986	3664	382322,195	4312013,148
3499	382419,899	4311503,327	3582	382279,792	4311523,239	3665	382323,047	4312014,516
3500	382417,179	4311503,750	3583	382279,006	4311523,250	3666	382323,618	4312015,611
3501	382416,801	4311504,532	3584	382277,428	4311522,882	3667	382325,358	4312020,830
3502	382414,859	4311504,945	3585	382275,054	4311521,743	3668	382328,745	4312024,920
3503	382413,701	4311505,737	3586	382273,465	4311520,593	3669	382329,592	4312026,012
3504	382410,991	4311506,938	3587	382272,650	4311518,648	3670	382331,870	4312030,119
3505	382409,827	4311507,342	3588	382271,835	4311516,703	3671	382336,382	4312035,296
3506	382407,506	4311508,538	3589	382271,026	4311515,150	3672	382338,627	4312037,195
3507	382405,952	4311508,946	3590	382269,824	4311513,602	3673	382339,189	4312037,739
3508	382404,014	4311509,749	3591	382269,015	4311512,049	3674	382333,171	4312036,894
3509	382401,690	4311510,947	3592	382268,201	4311510,104	3675	382332,564	4312038,800
3510	382400,138	4311511,749	3593	382267,424	4311509,353	3676	382332,265	4312040,070
3511	382398,190	4311512,167	3594	382164,160	4311522,207	3677	382331,962	4312041,023
3512	382397,030	4311512,962	3595	382167,931	4311525,852	3678	382332,303	4312042,599
3513	382395,082	4311513,380	3596	382168,738	4311528,875	3679	382332,639	4312043,859
3514	382393,921	4311514,176	3597	382170,283	4311530,370	3680	382332,975	4312045,119
3515	382392,370	4311514,978	3598	382175,761	4311540,152	3681	382333,629	4312046,374
3516	382390,037	4311515,791	3599	382177,408	4311548,473	3682	382333,965	4312047,634
3517	382388,474	4311515,814	3600	382179,794	4311555,266	3683	382334,316	4312049,843
3518	382386,130	4311515,848	3601	382180,567	4311556,014	3684	382334,353	4312052,372
3519	382384,176	4311515,878	3602	382179,918	4311563,611	3685	382334,367	4312053,940
3520	382382,223	4311515,906	3603	382167,105	4311572,905	3686	382334,694	4312053,328
3521	382378,706	4311515,956	3604	382156,498	4311576,856	3687	382335,040	4312055,840
3522	382377,534	4311515,976	3605	382144,436	4311585,380	3688	382335,698	4312057,412
3523	382375,971	4311515,999	3606	382142,935	4311586,920	3689	382335,703	4312057,728
3524	382373,247	4311516,818	3607	382140,124	4311602,895	3690	382335,731	4312059,625
3525	382372,087	4311517,614	3608	382140,931	4311605,918	3691	382335,749	4312060,890
3526	382370,530	4311518,026	3609	382148,362	4311618,291	3692	382335,773	4312062,471
3527	382367,812	4311519,234	3610	382166,374	4311651,407	3693	382335,801	4312064,368
3528	382367,042	4311520,024	3611	382168,704	4311654,408	3694	382335,867	4312068,794
3529	382365,106	4311521,220	3612	382168,760	4311665,200	3695	382336,203	4312070,054
3530	382362,779	4311522,422	3613	382185,339	4311697,408	3696	382337,506	4312072,248
3531	382362,399	4311523,206	3614	382186,953	4311703,453	3697	382338,169	4312074,136
3532	382361,245	4311524,391	3615	382195,713	4311729,120	3698	382338,827	4312075,707
3533	382360,090	4311525,576	3616	382195,736	4311730,637	3699	382339,471	4312076,330

**BENDİMAHİ SAZLIKLARI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI**

<b>Nokta No</b>	<b>Y</b>	<b>X</b>	<b>Nokta No</b>	<b>Y</b>	<b>X</b>	<b>Nokta No</b>	<b>Y</b>	<b>X</b>
3700	382340,139	4312078,534						
3701	382340,475	4312079,794						
3702	382340,821	4312081,686						
3703	382340,858	4312084,216						
3704	382340,872	4312085,164						
3705	382341,219	4312087,056						
3706	382341,570	4312088,946						
3707	382341,940	4312091,782						
3708	382342,286	4312093,356						
3709	382342,631	4312094,930						
3710	382342,643	4312095,561						
3711	382343,316	4312097,761						
3712	382343,364	4312100,284						
3713	382343,733	4312103,118						
3714	382343,751	4312104,063						
3715	382343,775	4312105,324						
3716	382344,442	4312107,208						
3717	382345,096	4312108,461						
3718	382345,757	4312110,029						
3719	382346,746	4312112,224						
3720	382346,781	4312114,114						
3721	382347,132	4312116,000						
3722	382348,424	4312117,561						
3723	382349,079	4312118,814						
3724	382350,055	4312120,378						
3725	382351,335	4312121,309						
3726	382352,307	4312122,556						
3727	382353,922	4312124,107						
3728	382355,525	4312125,027						
3729	382357,750	4312125,309						