

CUMHURBAŞKANI KARARI

**Karar Sayısı: 5807**

İstanbul İli, Beykoz İlçesi sınırları içerisinde bulunan Göllü ve Bozhane Mahalleleri ve Üzümce Mahallesi Etabı Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, ekli kroki ile listelerde sınır ve koordinatları gösterilen alanların kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

20 Temmuz 2022

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

20/7/2022 TARİHLİ VE 5807 SAYILI CUMHURBAŞKANI KARARININ EKİ KROKİ VE
LİSTE

İLİ : İSTANBUL

İLÇESİ : BEYKOZ

GÖLLÜ VE BOZHANE MAHALLELERİ VE ÜZÜMCE MAHALLESİ ETABI
DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

50. BEYKOZ (İSTANBUL KUZAY KESİMİ KARADENİZ KUŞAĞI) DOĞAL SİT ALANI, GÖLLÜ VE BOZHANE MAHALLELERİNİN BİR KISIMINI İÇEREN ÜZÜMCE MAHALLESİ ETABI I NOLU KESİN KORUNACAK HASSAS ALAN KORDİNAT LİSTESİ

İLİ ALANI ALÇANI	: İSTANBUL : BEYKOZ : 3.717,961.954 m2	KORDİNAT SİSTEMİ: PROJEKSİYON DATUM DİLİM NO	: GAUSS KRUGER (UTM) 3 DERECE : ED 50 : 30
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Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y
K-1	440205.633	4561570.850	K-60	441505.097	456094.069	K-119	440500.042	4559113.799	K-178	439469.084	455981.761	K-237	439724.007	4560150.746
K-2	440231.738	4561561.588	K-61	441512.097	456070.969	K-120	440485.002	455908.790	K-179	439471.742	455936.790	K-238	439761.742	4560120.263
K-3	440235.154	4561540.909	K-62	441514.977	456071.588	K-121	440463.853	455909.339	K-180	439494.304	4559425.555	K-239	439787.448	4560099.964
K-4	440308.316	4561522.297	K-63	441521.157	456070.678	K-122	440439.767	4559093.336	K-181	439550.175	4559472.648	K-240	439807.159	4560078.634
K-5	440328.333	4561486.432	K-64	441515.377	456070.158	K-123	440451.574	455910.798	K-182	439587.466	4559505.759	K-241	439821.100	4560070.402
K-6	440341.430	4561453.364	K-65	441519.597	456068.607	K-124	440433.579	455913.562	K-183	439589.383	4559578.766	K-242	439822.289	4560078.634
K-7	440345.566	4561434.146	K-66	441523.097	456067.079	K-125	440431.380	455914.800	K-184	439591.746	4559580.890	K-243	439826.732	4560084.961
K-8	440350.391	4561392.014	K-67	441531.488	456065.997	K-126	440360.680	4559161.811	K-185	439590.526	4559598.606	K-244	439836.429	4560097.371
K-9	440357.207	4561376.160	K-68	441520.888	456058.596	K-127	440308.522	455915.859	K-186	439486.888	4559551.272	K-245	439783.508	4560132.272
K-10	440427.596	4561365.131	K-69	441534.488	4560475.646	K-128	440275.077	4559116.551	K-187	439484.351	4559556.817	K-246	439798.645	4560183.197
K-11	440481.321	4561361.684	K-70	441503.318	4560428.475	K-129	440258.729	4559112.634	K-188	439461.551	4559569.176	K-247	439806.418	4560200.481
K-12	440558.367	4561359.016	K-71	441480.448	4560402.645	K-130	440250.800	4559114.756	K-189	439387.802	4559583.453	K-248	439799.974	4560244.353
K-13	440661.948	4561378.392	K-72	441436.367	4560328.324	K-131	440244.529	4559121.364	K-190	439356.691	4559545.523	K-249	439816.197	4560271.852
K-14	440674.078	4561420.879	K-73	441428.717	4560291.224	K-132	440240.503	4559154.174	K-191	439372.886	4559519.170	K-250	439816.926	4560277.758
K-15	440709.142	4561452.139	K-74	441418.517	4560271.824	K-133	440229.406	4559172.643	K-192	439357.331	4559499.496	K-251	439817.497	4560291.095
K-16	440757.725	4561488.949	K-75	441391.977	4560257.233	K-134	440183.719	4559202.614	K-193	439375.230	4559475.843	K-252	439813.739	4560309.876
K-17	440784.181	4561406.065	K-76	441372.413	4560217.003	K-135	440145.283	4559219.428	K-194	439311.639	4559462.308	K-253	439808.014	4560322.979
K-18	440815.133	4561489.172	K-77	441367.637	4560189.422	K-136	440118.575	4559208.361	K-195	439221.975	4559438.683	K-254	439795.207	4560320.689
K-19	440842.794	4561460.220	K-78	441344.617	4560165.392	K-137	440103.700	4559168.594	K-196	439163.756	4559484.812	K-255	439794.480	4560331.524
K-20	440878.619	4561408.521	K-79	441327.167	4560147.432	K-138	440092.034	4559146.649	K-197	439140.337	4559391.612	K-256	439797.051	4560329.939
K-21	440924.114	4561338.889	K-80	441277.937	4560111.551	K-139	440077.276	4559131.267	K-198	439130.174	4559378.938	K-257	439794.077	4560310.353
K-22	441000.720	4561283.753	K-81	441243.166	4560087.323	K-140	440036.503	4559107.828	K-199	439167.732	4559667.330	K-258	439742.532	4560311.823
K-23	441031.649	4561255.490	K-82	441216.427	4560047.221	K-141	440008.975	4559084.719	K-200	439148.732	4559673.513	K-259	439734.280	4560346.042
K-24	441039.231	4561220.335	K-83	441199.746	4560021.990	K-142	439991.717	4559082.141	K-201	439059.476	4559612.339	K-260	439733.751	4560347.573
K-25	441043.746	4561139.684	K-84	441197.256	4560009.051	K-143	439978.629	4559087.836	K-202	438996.290	4559601.613	K-261	439727.969	4560366.442
K-26	441055.018	4561117.111	K-85	441159.526	4559958.940	K-144	439976.810	4559072.821	K-203	438986.732	4559570.189	K-262	439737.466	4560372.376
K-27	441067.391	4561093.853	K-86	441133.148	4559934.445	K-145	439960.683	4559068.423	K-204	438975.505	4559571.856	K-263	439714.291	4560381.826
K-28	441124.708	4560885.323	K-87	441129.513	4559909.159	K-146	439929.208	4559104.968	K-205	438947.787	4559749.161	K-264	439683.857	4560437.770
K-29	441127.465	4560827.420	K-88	441120.716	4559874.739	K-147	439915.427	4559108.508	K-206	438947.787	4559864.161	K-265	439659.498	4560433.144
K-30	441138.325	4560778.424	K-89	441115.156	4559812.558	K-148	439904.525	4559131.331	K-207	438944.222	4559925.947	K-266	439630.164	4560427.581
K-31	441139.817	4560759.323	K-90	441108.206	4559783.965	K-149	439898.283	4559116.207	K-208	438935.505	4559961.592	K-267	439566.826	4560430.128
K-32	441161.605	4560717.147	K-91	441103.035	4559758.785	K-150	439882.399	4559112.271	K-209	438909.022	4560082.842	K-268	439549.599	4560439.826
K-33	441188.744	4560806.090	K-92	441053.055	4559789.898	K-151	439843.006	4559136.145	K-210	438923.220	4560121.755	K-269	439575.601	4560461.187
K-34	441192.332	4560812.942	K-93	441032.075	4559798.668	K-152	439818.654	4559100.162	K-211	438923.558	4560124.791	K-270	439577.203	4560462.690
K-35	441203.722	4560831.282	K-94	440983.145	4559784.797	K-153	439789.745	4559070.648	K-212	438935.038	4560172.135	K-271	439578.699	4560464.300
K-36	441213.659	4560818.031	K-95	440958.524	4559778.237	K-154	439775.791	4559084.984	K-213	438922.902	4560096.426	K-272	439580.080	4560456.969
K-37	441244.691	4560883.125	K-96	440903.134	4559753.377	K-155	439746.855	4559010.934	K-214	438906.560	4560082.875	K-273	439586.166	4560474.089
K-38	441217.281	4560930.981	K-97	440867.423	4559744.377	K-156	439705.830	4558999.803	K-215	439043.038	4560119.076	K-274	439596.369	4560480.804
K-39	441226.453	4560968.069	K-98	440829.833	4559719.226	K-157	439649.392	4558974.080	K-216	439051.107	4560127.253	K-275	439619.228	4560517.951
K-40	441245.935	4560999.972	K-99	440794.363	4559701.436	K-158	439575.142	4558911.784	K-217	439115.309	4560159.905	K-276	439627.987	4560526.275
K-41	441255.994	4561023.096	K-100	440763.033	4559677.026	K-159	439535.185	4558944.818	K-218	439136.748	4560183.127	K-277	439659.287	4560535.967
K-42	441265.142	4561036.361	K-101	440737.183	4559656.536	K-160	439494.578	4558884.910	K-219	439169.704	4560150.926	K-278	439668.232	4560538.972
K-43	441288.267	4561056.619	K-102	440698.152	4559614.025	K-161	439480.215	4558830.772	K-220	439178.190	4560156.844	K-279	439673.708	4560546.838
K-44	441326.152	4561062.982	K-103	440661.392	4559592.203	K-162	439467.610	4558831.731	K-221	439183.386	4560172.602	K-280	439675.867	4560540.300
K-45	441343.609	4561074.148	K-104	440662.232	4559562.215	K-163	439460.899	4558849.694	K-222	439191.212	4560197.013	K-281	439677.026	4560545.123
K-46	441357.346	4561097.500	K-105	440658.814	4559538.114	K-164	439453.853	4558910.940	K-223	439217.559	4560214.400	K-282	439678.188	4560547.577
K-47	441380.787	4561078.934	K-106	440658.853	4559495.174	K-165	439448.721	4558918.218	K-224	439244.941	4560203.993	K-283	439684.968	4560577.935
K-48	441411.893	4561056.619	K-107	440670.903	4559478.733	K-166	439437.699	4558935.280	K-225	439268.155	4560219.583	K-284	439685.672	4560579.372
K-49	441442.702	4561034.667	K-108	440673.923	4559465.923	K-167	439438.651	4558973.988	K-226	439284.224	4560230.783	K-285	439686.359	4560581.106
K-50	441485.670	4561021.876	K-109	440668.462	4559444.373	K-168	439467.930	4558961.931	K-227	439292.766	4560234.400	K-286	439687.618	4560582.740
K-51	441511.811	4561023.969	K-110	440664.628	4559428.311	K-169	439453.823	4558974.609	K-228	439294.103	4560238.346	K-287	439689.336	4560584.861
K-52	441518.852	4561021.496	K-111	440636.532	4559416.372	K-170	439474.883	4559001.921	K-229	439357.518	4560300.485	K-288	439690.290	4560585.641
K-53	441509.212	4561015.352	K-112	440616.433	4559313.602	K-171	439476.927	4559014.682	K-230	439360.799	4560286.978	K-289	439691.714	4560586.877
K-54	441509.133	4561015.340	K-113	440596.672	4559276.601	K-172	439484.375	4559018.890	K-231	439379.012	4560264.252	K-290	439691.337	4560587.933
K-55	441495.316	4561006.351	K-114	440575.332	4559253.651	K-173	439508.368	4559061.493	K-232	439381.505	4560261.720	K-291	439695.061	4560588.837
K-56	441511.811	4561023.969	K-115	440564.868	4559225.114	K-174	439524.271	4559092.714	K-233	439414.208	4560278.511	K-292	439718.224	4560589.573
K-57	441510.857	4561009.310	K-116	440551.022	4559193.881	K-175	439556.998	4559167.023	K-234	439426.301	4560288.118	K-293	439726.959	4560591.808
K-58	441511.087	4560858.279	K-117	440540.752	4559165.890	K-176	439552.270	4559190.021	K-235	439469.722	4560288.793	K-294	439748.500	4560613.290
K-59	441505.367	4560824.829	K-118	440519.662	4559129.360	K-177	439501.868	4559177.053	K-236	439726.819	4560186			

50. BEYKOZ (İSTANBUL KUZEY KESİMİ KARADENİZ KUŞAĞI) DOĞAL SİT ALANI, GÖLLÜ VE BOZHANE MAHALLELERİNİN BİR KISIMINI İÇEREN ÜZÜMCE MAHALLESİ ETABI I NOLU KEŞİN KORUNACEK HASSAS ALANI KOORDİNAT LİSTESİ

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
K-296	439751.228	4560613.925	K-355	440353.149	4560603.054	K-414	440355.774	4560871.011	K-473	439911.559	4561159.762
K-297	439752.642	4560614.264	K-356	440365.481	4560596.010	K-415	440348.958	4560865.289	K-474	439949.441	4561161.069
K-298	439754.078	4560614.490	K-357	440381.779	4560588.839	K-416	440338.221	4560861.027	K-475	439988.639	4561154.377
K-299	439755.728	4560614.603	K-358	440396.756	4560581.604	K-417	440329.438	4560857.733	K-476	440027.036	4561139.265
K-300	439756.983	4560614.607	K-359	440409.085	4560573.989	K-418	440307.425	4560850.838	K-477	440043.329	4561134.971
K-301	439758.433	4560614.482	K-360	440418.411	4560576.314	K-419	440293.292	4560844.045	K-478	440072.999	4561153.533
K-302	439759.869	4560614.257	K-361	440423.355	4560584.748	K-420	440285.996	4560840.991	K-479	440085.980	4561194.837
K-303	439771.506	4560611.929	K-362	440433.023	4560596.989	K-421	440277.130	4560835.999	K-480	440084.800	4561217.259
K-304	439784.009	4560598.244	K-363	440443.433	4560603.428	K-422	440268.343	4560833.582	K-481	440091.881	4561238.300
K-305	439819.030	4560602.422	K-364	440459.895	4560616.228	K-423	440260.261	4560828.653	K-482	440115.483	4561285.704
K-306	439819.920	4560602.257	K-365	440465.756	4560623.272	K-424	440242.139	4560819.336	K-483	440133.184	4561318.747
K-307	439821.712	4560602.004	K-366	440469.651	4560630.452	K-425	440228.120	4560815.848	K-484	440139.685	4561357.690
K-308	439822.614	4560601.917	K-367	440465.204	4560646.910	K-426	440218.158	4560814.868	K-485	440147.345	4561395.093
K-309	439831.902	4560593.136	K-368	440466.510	4560655.980	K-427	440210.157	4560813.159	K-486	440137.905	4561442.637
K-310	439832.331	4560599.329	K-369	440469.086	4560683.109	K-428	440200.880	4560812.817	K-487	440148.523	4561476.880
K-311	439865.344	4560604.725	K-370	440474.170	4560696.170	K-429	440192.947	4560813.091	K-488	440162.687	4561508.743
K-312	439867.651	4560605.651	K-371	440478.455	4560705.288	K-430	440185.698	4560814.003	K-489	440179.208	4561525.264
K-313	439870.436	4560607.107	K-372	440483.470	4560716.367	K-431	440180.346	4560818.151	K-490	440190.588	4561552.164
K-314	439873.062	4560608.833	K-373	440487.140	4560726.830	K-432	440174.893	4560826.950			
K-315	439875.304	4560610.812	K-374	440492.764	4560737.324	K-433	440167.713	4560829.845			
K-316	439877.549	4560612.840	K-375	440499.701	4560745.590	K-434	440160.396	4560828.774			
K-317	439890.474	4560614.163	K-376	440510.050	4560757.808	K-435	440150.320	4560824.489			
K-318	439892.662	4560616.511	K-377	440522.223	4560765.330	K-436	440136.962	4560820.979			
K-319	439902.600	4560615.995	K-378	440537.131	4560775.406	K-437	440122.239	4560817.655			
K-320	439917.779	4560622.964	K-379	440550.684	4560784.865	K-438	440092.143	4560816.172			
K-321	439926.397	4560627.463	K-380	440566.177	4560791.157	K-439	440070.916	4560806.787			
K-322	439935.449	4560629.295	K-381	440567.016	4560797.539	K-440	440049.689	4560805.401			
K-323	439949.957	4560631.873	K-382	440573.923	4560805.903	K-441	440004.755	4560792.126			
K-324	439958.682	4560632.282	K-383	440580.055	4560810.988	K-442	439953.840	4560789.646			
K-325	439971.088	4560634.141	K-384	440588.762	4560813.997	K-443	439924.714	4560810.722			
K-326	439958.872	4560632.823	K-385	440600.684	4560814.248	K-444	439894.703	4560812.205			
K-327	440007.491	4560641.509	K-386	440610.577	4560813.244	K-445	439781.306	4560802.332			
K-328	440020.653	4560644.098	K-387	440617.188	4560813.016	K-446	439782.042	4560821.796			
K-329	440033.425	4560643.818	K-388	440626.537	4560816.002	K-447	439784.812	4560809.238			
K-330	440042.138	4560643.823	K-389	440634.086	4560812.364	K-448	439787.181	4560805.752			
K-331	440047.269	4560642.468	K-390	440634.695	4560840.872	K-449	439775.354	4560807.999			
K-332	440047.591	4560642.115	K-391	440628.381	4560849.694	K-450	439793.266	4560781.808			
K-333	440057.843	4560642.175	K-392	440609.119	4560847.711	K-451	439569.231	4560746.523			
K-334	440058.572	4560642.179	K-393	440598.382	4560843.448	K-452	439539.860	4560799.728			
K-335	440071.774	4560645.840	K-394	440581.765	4560841.374	K-453	439474.256	4560746.649			
K-336	440083.796	4560655.284	K-395	440571.097	4560839.095	K-454	439503.423	4560701.179			
K-337	440089.524	4560662.360	K-396	440553.157	4560837.066	K-455	439495.617	4560685.071			
K-338	440094.582	4560663.700	K-397	440539.936	4560837.522	K-456	439469.768	4560644.981			
K-339	440104.348	4560665.905	K-398	440517.824	4560848.875	K-457	439366.059	4560780.149			
K-340	440114.324	4560671.304	K-399	440503.441	4560854.064	K-458	439248.321	4560783.378			
K-341	440121.511	4560675.495	K-400	440487.874	4560858.517	K-459	439203.628	4560684.995			
K-342	440129.524	4560673.544	K-401	440475.266	4560862.256	K-460	439455.860	4560996.122			
K-343	440140.189	4560671.109	K-402	440460.723	4560862.758	K-461	439454.362	4560997.784			
K-344	440148.840	4560674.732	K-403	440354.705	4560860.980	K-462	439488.325	4561050.033			
K-345	440163.038	4560675.135	K-404	440447.365	4560859.247	K-463	439523.594	4561086.611			
K-346	440182.550	4560665.199	K-405	440434.827	4560860.342	K-464	439533.639	4561129.718			
K-347	440201.881	4560649.968	K-406	440119.828	4560866.816	K-465	439509.809	4561166.294			
K-348	440222.829	4560643.289	K-407	440406.311	4560877.872	K-466	439563.015	4561181.969			
K-349	440244.485	4560637.909	K-408	440401.205	4560883.343	K-467	439663.366	4561208.095			
K-350	440268.146	4560633.122	K-409	440395.392	4560887.514	K-468	439731.203	4561201.563			
K-351	440288.356	4560632.482	K-410	440393.463	4560888.380	K-469	439776.969	4561181.969			
K-352	440305.667	4560627.166	K-411	440380.872	4560888.677	K-470	439809.669	4561187.194			
K-353	440321.395	4560622.681	K-412	440372.688	4560881.679	K-471	439833.182	4561187.194			
K-354	440334.434	4560616.926	K-413	440362.567	4560876.071	K-472	439890.658	4561174.131			

50. BEYKOZ (İSTANBUL KUZAY KESİMİ KARADENİZ KUŞAĞI) DOĞAL SİT ALANI, GÖLLÜ VE BOZNAHE MAHALLELERİNİN BİR KISIMINI İÇEREN ÜZÜMCE MAHALLESİ ETABI
2 NOLU KEŞİN KORUNACAK HASSAS ALANI KOORDİNAT LİSTESİ

İLİ ALÇESİ HALANI : 3.005,179.169 m2	: İSTANBUL		: KOORDİNAT SİSTEMİ:	
	: BEYKOZ		: PROJeksiYON	
	: 3.005,179.169 m2		: GAUSS KRUGER (UTM) 3 DERECE	
: 3.005,179.169 m2		: ED 50		
: 3.005,179.169 m2		: DİLİM NO		
: 3.005,179.169 m2		: 30		

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
K-491	4401485.066	4559202.015	K-850	440174.722	4558159.859	K-609	439316.647	4556876.283	K-608	437777.950	4557294.307	K-727	439070.280	4558850.096	K-786	439074.786	4559138.371
K-492	4401485.066	4559188.207	K-851	440165.744	4558140.859	K-610	439333.147	4556845.955	K-609	437924.922	4557452.646	K-728	439151.537	4558589.647	K-787	439059.889	4559009.213
K-493	440215.594	4559161.238	K-852	440491.591	4558126.399	K-611	439352.457	4556826.955	K-610	439066.155	4557514.379	K-729	439197.701	4558848.608	K-788	439665.930	4559075.504
K-494	440227.037	4559148.849	K-853	440123.821	4558111.489	K-612	439369.018	4556812.934	K-671	438239.014	4557610.534	K-730	439315.157	4558960.673	K-789	439899.542	4559065.649
K-495	440239.291	4559114.179	K-854	440106.781	4558103.239	K-613	439384.437	4556799.814	K-672	438362.802	4557571.957	K-731	439436.792	4558623.861	K-790	440015.804	4559069.561
K-496	440243.291	4559109.467	K-855	440087.375	4558095.509	K-614	439393.752	4556783.304	K-673	438350.719	4557563.304	K-732	439493.137	4558538.643	K-791	440085.977	4559124.673
K-497	440258.512	4559076.127	K-856	440067.951	4558078.219	K-615	439402.238	4556759.914	K-674	438317.750	4557996.958	K-733	439501.855	4558482.530	K-792	440087.223	4559118.624
K-498	440281.664	4559101.732	K-857	440083.221	4558058.748	K-616	439417.418	4556722.903	K-675	438265.678	4557981.912	K-734	439513.072	4558948.868	K-793	440105.166	4559157.152
K-499	440316.639	4559121.524	K-858	440065.391	4558056.198	K-617	439431.898	4556667.572	K-676	438950.041	4557414.564	K-735	439520.551	4558424.189	K-794	440118.319	4559162.008
K-500	440362.744	4559144.513	K-859	440129.981	4558006.278	K-618	439441.369	4556653.853	K-677	439057.986	4557299.414	K-736	439531.768	4558403.998	K-795	440131.124	4559136.242
K-501	440391.017	4559138.496	K-860	440137.461	4557998.538	K-619	439448.278	4556637.453	K-678	439129.235	4557319.074	K-737	439544.482	4558397.267			
K-502	440422.983	4559119.592	K-861	440129.981	4557973.188	K-620	439468.129	4556620.342	K-679	439155.813	4557332.964	K-738	439576.639	4558394.296			
K-503	440438.069	4559100.996	K-862	440091.011	4557956.637	K-621	439490.819	4556588.322	K-680	439197.605	4557406.891	K-739	439598.326	4558397.268			
K-504	440446.437	4559084.233	K-863	440056.221	4557936.367	K-622	439520.410	4556534.192	K-681	439218.320	4557470.919	K-740	439614.778	4558409.981			
K-505	440440.381	4559084.348	K-864	440037.181	4557918.837	K-623	439519.269	4556506.482	K-682	439214.557	4557598.821	K-741	439617.022	4558430.173			
K-506	440430.041	4559066.988	K-865	440023.321	4557900.127	K-624	439522.780	4556488.261	K-683	439199.195	4557612.680	K-742	439610.291	4558408.102			
K-507	440430.321	4559036.988	K-866	403995.801	4557888.366	K-625	439540.830	4556461.890	K-684	439174.391	4557635.600	K-743	439593.838	4558556.557			
K-508	440539.911	4558915.037	K-867	439962.990	4557883.976	K-626	439421.849	4556313.210	K-685	439149.940	4557658.804	K-744	439597.577	4558611.879			
K-509	440513.971	4558882.967	K-868	439940.380	4557880.476	K-627	439399.719	4556287.189	K-686	439125.615	4557682.332	K-745	439598.324	4558664.993			
K-510	440297.821	4558846.586	K-869	439917.050	4557885.536	K-628	439386.065	4556270.819	K-687	439101.650	4557706.116	K-746	439604.307	4558712.854			
K-511	440281.700	4558832.066	K-870	439901.810	4557876.096	K-629	439365.880	4556252.618	K-688	439034.580	4557754.556	K-747	439586.359	4558737.333			
K-512	440260.510	4558790.516	K-871	439858.350	4557838.185	K-630	439358.669	4556243.569	K-689	439031.483	4557779.195	K-748	439569.906	4558748.007			
K-513	440242.991	4558753.815	K-872	439817.300	4557818.008	K-631	439354.429	4556224.780	K-690	439008.683	4557804.108	K-749	439557.193	4558756.976			
K-514	440222.960	4558710.255	K-873	439786.390	4557804.105	K-632	439343.309	4556196.168	K-691	438964.059	4557854.732	K-750	439541.641	4558765.427			
K-515	440209.330	4558687.345	K-874	439778.909	4557772.813	K-633	439335.669	4556156.318	K-692	438871.670	4557993.171	K-751	439527.243	4558767.667			
K-516	440194.210	4558664.233	K-875	439747.718	4557746.055	K-634	439315.848	4556144.168	K-693	438803.941	4558057.664	K-752	439506.446	4558764.967			
K-517	440238.181	4558646.825	K-876	439707.418	4557742.647	K-635	439294.519	4556106.967	K-694	438765.540	4558116.714	K-753	439485.917	4558761.961			
K-518	440230.625	4558621.244	K-877	439684.978	4557725.364	K-636	439292.871	4556101.940	K-695	438786.881	4558182.249	K-754	439470.986	4558754.762			
K-519	440297.131	4558609.454	K-878	439664.938	4557707.924	K-637	439297.128	4556118.437	K-696	438882.684	4558188.735	K-755	439458.988	4558745.430			
K-520	440303.661	4558590.184	K-879	439651.698	4557680.143	K-638	439291.342	4556161.168	K-697	438911.014	4558206.825	K-756	439444.323	4558732.899			
K-521	440324.311	4558570.486	K-880	439639.810	4557650.233	K-639	439284.629	4556136.972	K-698	438824.259	4558229.577	K-757	439432.648	4558724.570			
K-522	440328.801	4558546.964	K-881	439626.658	4557632.503	K-640	439280.576	4556105.687	K-699	438839.003	4558287.721	K-758	439382.210	4558722.870			
K-523	440262.811	4558525.293	K-882	439625.498	4557571.643	K-641	439291.279	4556372.166	K-700	439036.742	4558284.186	K-759	439357.382	4558759.244			
K-524	440238.211	4558503.193	K-883	439625.998	4557549.487	K-642	439286.330	4556406.116	K-701	439015.957	4558297.727	K-760	439317.698	4558804.313			
K-525	440222.111	4558490.593	K-884	439636.608	4557544.692	K-643	439284.472	4556413.345	K-702	439014.779	4558310.360	K-761	439296.991	4558834.801			
K-526	440236.261	4558474.233	K-885	439648.819	4557512.382	K-644	439283.844	4556404.780	K-703	438992.684	4558324.578	K-762	439284.684	4558829.708			
K-527	440195.241	4558456.742	K-886	439648.839	4557476.112	K-645	439288.880	4556405.963	K-704	438993.243	4558327.370	K-763	439266.884	4558835.661			
K-528	440183.071	4558439.352	K-887	439700.619	4557433.251	K-646	439282.195	4556406.432	K-705	438993.368	4558350.286	K-764	439402.093	4558871.476			
K-529	440173.381	4558419.582	K-888	439698.309	4557417.011	K-647	439283.780	4556406.934	K-706	438964.495	4558342.004	K-765	439438.502	4558900.283			
K-530	440159.981	4558399.462	K-889	439696.997	4557393.291	K-648	439280.987	4556404.782	K-707	438960.845	4558360.633	K-766	439430.831	4558907.106			
K-531	440147.330	4558374.233	K-890	439694.391	4557376.049	K-649	439278.369	4556406.934	K-708	438962.029	4558358.358	K-767	439445.199	4558914.929			
K-532	440137.431	4558369.361	K-891	439661.748	4557353.990	K-650	439280.649	4556396.266	K-709	438982.591	4558396.161	K-768	439455.988	4558917.122			
K-533	440154.781	4558354.681	K-892	439549.080	4557311.020	K-651	439267.267	4556610.322	K-710	438884.574	4558431.792	K-769	439485.024	4558913.301			
K-534	440176.301	4558332.651	K-893	439517.867	4557291.890	K-652	439263.873	4556651.664	K-711	438901.671	4558446.420	K-770	439506.161	4558930.723			
K-535	440207.613	4558305.397	K-894	439506.387	4557276.649	K-653	439266.946	4556611.131	K-712	438916.677	4558445.098	K-771	439588.736	4558947.673			
K-536	440224.804	4558288.041	K-895	439465.577	4557251.929	K-654	439262.032	4556718.067	K-713	438938.833	4558567.371	K-772	439583.506	4558909.071			
K-537	440247.022	4558271.871	K-896	439465.569	4557251.929	K-655	439262.858	4556717.366	K-714	439011.592	4558625.009	K-773	439523.582	4558931.540			
K-538	440273.772	4558250.291	K-897	439453.957	4557232.138	K-656	439264.724	4556748.870	K-715	438994.050	4558653.649	K-774	439657.978	4558960.419			
K-539	440317.855	4558211.247	K-898	439425.267	4557198.808	K-657	439264.287	4556804.319	K-716	438925.951	4558637.147	K-775	439712.359	4559085.273			
K-540	440362.811	4558198.496	K-899	439410.289	4557180.089	K-658	439264.358	4556813.370	K-717	438914.588	4558623.370	K-776	439784.466	4559148.466			
K-541	440342.743	4558177.380	K-900	439387.586	4557141.818	K-659	439263.621	4556941.154	K-718	438917.623	4558727.680	K-777	439788.544	4559034.933			
K-542	440324.363	4558171.320	K-901	439340.736	4557085.807	K-660	439263.306	4556959.554	K-719	439223.113	4558787.346	K-778	439802.733	4559061.074			
K-543	440303.983	4558171.250	K-902	439328.288	4557068.503	K-661	439264.349	4556940.821	K-720	439208.29							