

CUMHURBAŞKANI KARARI



Karar Sayısı: 11635

Muğla İli, Ortaca ve Dalaman ilçeleri sınırları içerisinde ilan edilen Ortaca-Sarıgerme-Dalaman Doğal Sit Alanı Kesin Korunacak Hassas Alanının sınırlarının ekli kroki ile koordinat listesinde gösterildiği şekilde değiştirilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

20 Ağustos 2026

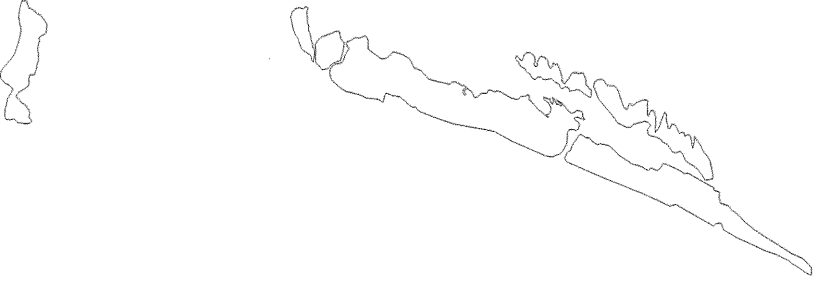
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

20/8/2026 TARİHLİ VE 11635 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE

İLİ : MUĞLA

İLÇESİ : ORTACA VE DALAMAN İLÇELERİ

ORTACA-SARIGERME-DALAMAN DOĞAL SİT ALANI



REVİZE KESİN KORUNACAK HASSAS ALAN

ORTACA SARIGERME DALAMAN REVİZE DOĞAL SİT ALANI

Kesin Korunacak Hassas Alan

Projeksiyon: UTM 3 Derece

Datum: ED 50

Dilim No: 30

Nokta No	Y	X	Nokta No	Y	X
K1	388710.605	4064274.165	K2	388850.549	4064207.932
K3	388853.184	4064195.141	K4	388887.992	4064184.017
K5	388884.427	4064158.011	K6	388892.105	4064127.851
K7	388940.353	4064115.200	K8	388962.630	4064090.863
K9	388988.264	4064076.502	K10	389047.341	4064027.639
K11	389100.119	4063990.883	K12	389324.888	4063871.717
K13	389395.165	4063845.158	K14	389444.615	4063800.430
K15	389447.325	4063760.314	K16	389419.998	4063768.683
K17	389357.536	4063805.563	K18	389331.874	4063817.919
K19	389303.090	4063838.331	K20	389278.990	4063846.659
K21	389238.859	4063863.210	K22	389161.695	4063886.253
K23	389103.893	4063909.046	K24	388997.894	4063948.497
K25	388911.309	4063991.704	K26	388903.476	4064009.843
K27	388897.230	4064025.956	K28	388868.161	4064024.329
K29	388851.844	4064010.513	K30	388739.575	4064064.076
K31	388656.168	4064103.237	K32	388619.292	4064121.753
K33	388583.665	4064112.196	K34	388503.382	4064143.302
K35	388410.244	4064178.585	K36	388162.894	4064263.096
K37	388072.959	4064296.336	K38	387961.025	4064337.632
K39	387947.924	4064347.468	K40	387942.603	4064357.202
K41	387946.620	4064366.814	K42	387955.382	4064382.163
K43	387963.276	4064390.758	K44	387982.090	4064401.143
K45	387983.797	4064412.718	K46	387991.768	4064427.110
K47	388008.373	4064447.189	K48	388021.037	4064463.453
K49	388030.526	4064474.927	K50	388041.495	4064480.582
K51	388049.212	4064475.649	K52	388060.795	4064468.732
K53	388073.156	4064461.805	K54	388085.605	4064461.642
K55	388093.386	4064461.541	K56	388111.055	4064443.913
K57	388128.812	4064433.050	K58	388140.394	4064426.134
K59	388159.144	4064431.688	K60	388181.658	4064427.528
K61	388213.585	4064421.571	K62	388240.789	4064401.082
K63	388277.754	4064369.279	K64	388311.299	4064351.503
K65	388330.094	4064342.309	K66	388344.372	4064332.055
K67	388354.212	4064326.893	K68	388369.958	4064325.570
K69	388386.110	4064320.885	K70	388411.688	4064313.840
K71	388422.437	4064309.225	K72	388430.455	4064302.409
K73	388441.218	4064298.913	K74	388451.073	4064294.870
K75	388462.912	4064304.783	K76	388466.115	4064308.656
K77	388498.549	4064296.418	K78	388503.040	4064295.427
K79	388509.413	4064294.878	K80	388512.845	4064299.028
K81	388522.686	4064305.425	K82	388529.138	4064310.934
K83	388531.486	4064318.361	K84	388534.567	4064324.379
K85	388540.281	4064330.830	K86	388561.990	4064326.353
K87	388612.682	4064307.653	K88	388639.028	4064297.243

K89	388661.025	4064284.877	K90	388676.616	4064278.633
K91	388689.079	4064281.156	K92	388699.319	4064279.009
K93	384717.680	4064816.403	K94	384705.267	4064784.850
K95	384677.640	4064784.602	K96	384671.679	4064761.078
K97	384672.379	4064748.746	K98	384673.264	4064737.081
K99	384666.601	4064726.166	K100	384635.515	4064707.266
K101	384612.388	4064695.255	K102	384596.427	4064679.287
K103	384593.230	4064674.088	K104	384625.552	4064642.537
K105	384651.044	4064628.445	K106	384672.817	4064601.206
K107	384678.394	4064587.933	K108	384672.011	4064574.272
K109	384674.069	4064562.696	K110	384690.707	4064548.724
K111	384680.826	4064538.409	K112	384660.380	4064532.635
K113	384606.000	4064538.867	K114	384583.231	4064557.871
K115	384557.479	4064552.719	K116	384534.038	4064554.685
K117	384525.007	4064574.603	K118	384528.153	4064610.855
K119	384540.606	4064651.008	K120	384538.641	4064656.892
K121	384575.387	4064707.464	K122	384568.907	4064716.506
K123	384554.747	4064729.161	K124	384529.497	4064740.240
K125	384503.085	4064762.042	K126	384497.859	4064777.173
K127	384498.828	4064790.320	K128	384504.458	4064807.023
K129	384581.659	4064885.456	K130	384607.861	4064949.612
K131	384622.753	4065003.517	K132	384623.614	4065016.552
K133	384621.482	4065031.334	K134	384614.712	4065046.642
K135	384612.684	4065061.829	K136	384609.362	4065079.443
K137	384610.782	4065099.957	K138	384616.736	4065122.768
K139	384625.521	4065153.540	K140	384628.601	4065162.917
K141	384631.788	4065172.621	K142	384640.847	4065162.471
K143	384656.975	4065161.788	K144	384670.281	4065124.587
K145	384691.989	4065119.043	K146	384699.443	4065112.955
K147	384728.495	4065093.233	K148	384741.222	4065090.059
K149	384748.935	4065084.180	K150	384753.642	4065079.121
K151	384756.065	4065072.377	K152	384765.897	4065065.220
K153	384775.936	4065051.524	K154	384783.618	4065041.387
K155	384778.882	4065010.219	K156	384776.197	4064999.115
K157	384769.257	4064991.198	K158	384752.169	4064985.257
K159	384733.733	4064974.676	K160	384734.323	4064964.778
K161	384739.124	4064958.420	K162	384732.848	4064949.289
K163	384726.462	4064926.664	K164	384726.669	4064904.353
K165	384730.571	4064891.751	K166	384728.244	4064881.674
K167	384730.973	4064874.625	K168	384732.207	4064863.064
K169	384728.207	4064856.320	K170	384728.872	4064850.453
K171	384725.975	4064847.027	K172	384718.893	4064834.693
K173	386602.108	4064700.135	K174	386577.363	4064712.061
K175	386515.720	4064758.302	K176	386506.003	4064788.391
K177	386506.169	4064800.953	K178	386506.297	4064810.616
K179	386515.010	4064822.098	K180	386525.240	4064830.661
K181	386544.832	4064841.032	K182	386554.946	4064840.898
K183	386578.365	4064846.387	K184	386585.457	4064853.058
K185	386591.886	4064868.436	K186	386597.550	4064884.791
K187	386607.857	4064899.152	K188	386619.706	4064912.525

K189	386621.390	4064922.168	K190	386608.292	4064932.006
K191	386608.573	4064953.265	K192	386622.573	4064956.126
K193	386636.152	4064961.316	K194	386648.145	4064969.211
K195	386660.635	4064973.743	K196	386673.602	4064973.572
K197	386687.632	4064972.044	K198	386695.790	4064975.963
K199	386721.822	4064983.001	K200	386729.431	4064979.706
K201	386740.016	4064956.370	K202	386737.158	4064916.783
K203	386818.004	4064865.689	K204	386853.067	4064869.091
K205	386867.978	4064878.559	K206	386877.468	4064890.031
K207	386892.391	4064900.465	K208	386905.605	4064899.324
K209	386953.678	4064886.125	K210	386981.509	4064872.227
K211	386996.139	4064860.436	K212	387020.039	4064819.954
K213	387061.097	4064805.882	K214	387106.455	4064763.726
K215	387139.018	4064754.598	K216	387191.799	4064744.238
K217	387239.372	4064735.987	K218	387250.311	4064745.910
K219	387273.040	4064748.295	K220	387292.385	4064739.987
K221	387310.624	4064729.679	K222	387328.994	4064729.437
K223	387337.020	4064723.291	K224	387329.323	4064713.325
K225	387320.040	4064706.065	K226	387316.152	4064698.062
K227	387323.044	4064687.904	K228	387330.476	4064677.739
K229	387336.649	4064685.282	K230	387332.459	4064695.404
K231	387326.037	4064700.187	K232	387332.583	4064704.799
K233	387336.418	4064708.775	K234	387340.306	4064716.778
K235	387344.638	4064717.392	K236	387350.510	4064711.946
K237	387361.202	4064703.080	K238	387371.424	4064699.590
K239	387376.172	4064690.802	K240	387389.929	4064668.473
K241	387405.076	4064669.616	K242	387415.988	4064677.526
K243	387428.557	4064688.100	K244	387446.954	4064689.871
K245	387464.793	4064690.308	K246	387471.959	4064700.952
K247	387475.254	4064704.936	K248	387489.311	4064705.422
K249	387500.073	4064701.925	K250	387506.504	4064697.814
K251	387512.961	4064695.715	K252	387521.119	4064699.635
K253	387529.799	4064702.206	K254	387550.810	4064697.231
K255	387560.457	4064691.064	K256	387578.748	4064684.784
K257	387614.712	4064666.190	K258	387651.906	4064658.991
K259	387663.288	4064661.526	K260	387671.498	4064669.472
K261	387676.972	4064674.769	K262	387690.489	4064675.263
K263	387700.215	4064675.136	K264	387706.698	4064675.051
K265	387710.542	4064679.698	K266	387721.915	4064681.563
K267	387727.239	4064675.452	K268	387724.300	4064657.370
K269	387729.677	4064655.286	K270	387737.189	4064651.160
K271	387747.828	4064638.269	K272	387755.854	4064632.123
K273	387769.717	4064617.847	K274	387786.814	4064602.858
K275	387808.818	4064591.159	K276	387835.004	4064568.668
K277	387843.397	4064567.674	K278	387839.808	4064572.252
K279	387833.588	4064574.923	K280	387830.521	4064579.494
K281	387830.824	4064582.727	K282	387836.531	4064580.710
K283	387840.188	4064581.310	K284	387845.441	4064584.478
K285	387852.310	4064591.508	K286	387856.585	4064599.544
K287	387859.574	4064608.891	K288	387858.407	4064619.264

K289	387854.331	4064626.438	K290	387845.133	4064640.476
K291	387835.568	4064646.427	K292	387822.906	4064654.685
K293	387816.480	4064661.566	K294	387812.652	4064667.766
K295	387813.754	4064672.283	K296	387817.654	4064671.584
K297	387823.344	4064668.273	K298	387830.598	4064664.942
K299	387841.512	4064662.533	K300	387847.198	4064658.898
K301	387852.213	4064663.687	K302	387855.318	4064662.028
K303	387855.204	4064653.291	K304	387860.515	4064640.922
K305	387863.923	4064642.496	K306	387866.226	4064639.229
K307	387867.239	4064636.950	K308	387870.067	4064634.000
K309	387872.181	4064636.238	K310	387869.702	4064643.507
K311	387874.235	4064645.778	K312	387874.672	4064653.938
K313	387867.327	4064670.814	K314	387880.154	4064659.907
K315	387889.120	4064643.011	K316	387891.716	4064634.923
K317	387898.740	4064634.831	K318	387908.449	4064633.361
K319	387916.466	4064626.545	K320	387924.544	4064624.426
K321	387928.397	4064629.745	K322	387924.685	4064635.162
K323	387910.733	4064642.728	K324	387893.069	4064655.711
K325	387926.376	4064640.509	K326	387935.438	4064630.995
K327	387947.159	4064618.089	K328	387957.798	4064605.198
K329	387975.462	4064592.215	K330	387988.918	4064588.012
K331	388000.317	4064591.890	K332	388015.029	4064601.093
K333	388026.933	4064602.280	K334	388044.685	4064596.008
K335	388052.136	4064587.185	K336	388050.906	4064575.792
K337	388055.628	4064564.991	K338	388061.537	4064562.229
K339	388064.691	4064555.477	K340	388056.055	4064556.261
K341	388041.527	4064561.149	K342	388023.235	4064567.428
K343	388012.420	4064566.899	K344	388006.476	4064566.976
K345	387999.896	4064559.680	K346	388005.597	4064554.499
K347	388024.517	4064544.510	K348	388033.298	4064530.478
K349	388025.146	4064506.925	K350	388011.573	4064497.361
K351	387997.117	4064505.900	K352	387970.190	4064503.469
K353	387957.629	4064485.541	K354	387958.403	4064459.089
K355	387955.798	4064431.289	K356	387930.675	4064395.433
K357	387914.788	4064380.332	K358	387866.390	4064364.266
K359	387828.350	4064368.939	K360	387762.553	4064393.460
K361	387675.542	4064423.827	K362	387626.480	4064442.563
K363	387509.508	4064495.426	K364	387262.350	4064533.470
K365	387156.702	4064562.334	K366	387060.616	4064593.561
K367	387039.761	4064605.434	K368	387032.134	4064617.132
K369	387025.998	4064623.979	K370	387020.475	4064618.253
K371	387007.261	4064619.394	K372	386977.172	4064639.120
K373	386965.666	4064651.836	K374	386951.712	4064655.886
K375	386942.490	4064664.706	K376	386936.355	4064671.553
K377	386887.414	4064677.998	K378	386849.455	4064691.064
K379	386839.097	4064672.838	K380	386835.844	4064662.249
K381	386835.717	4064652.586	K382	386830.168	4064644.928
K383	386820.844	4064646.018	K384	386810.857	4064655.815
K385	386792.247	4064660.893	K386	386737.030	4064663.556
K387	386719.977	4064668.614	K388	386690.576	4064681.567

K389	386650.998	4064689.823	K390	386451.020	4064977.133
K391	386521.013	4064998.353	K392	386537.851	4065004.842
K393	386564.362	4065007.175	K394	386568.895	4064982.282
K395	386574.634	4064966.769	K396	386581.020	4064959.302
K397	386587.946	4064951.827	K398	386592.773	4064949.079
K399	386590.895	4064929.640	K400	386584.569	4064900.864
K401	386575.010	4064872.802	K402	386571.041	4064858.760
K403	386561.785	4064853.514	K404	386553.671	4064852.950
K405	386531.961	4064845.855	K406	386517.806	4064837.989
K407	386505.650	4064829.698	K408	386497.683	4064818.540
K409	386487.662	4064817.508	K410	386481.044	4064813.711
K411	386472.894	4064812.266	K412	386465.379	4064811.589
K413	386456.937	4064811.701	K414	386450.130	4064817.229
K415	386448.295	4064820.360	K416	386444.641	4064827.788
K417	386437.818	4064832.151	K418	386429.771	4064838.472
K419	386420.621	4064844.647	K420	386418.683	4064861.451
K421	386417.789	4064875.558	K422	386419.615	4064890.970
K423	386419.873	4064910.430	K424	386418.368	4064919.175
K425	386416.465	4064938.664	K426	386429.132	4064956.618
K427	386293.988	4064993.983	K428	386282.918	4065014.936
K429	386265.908	4065076.909	K430	386271.543	4065094.284
K431	386276.602	4065108.983	K432	386300.571	4065123.430
K433	386321.164	4065127.854	K434	386331.377	4065123.692
K435	386344.848	4065120.828	K436	386349.782	4065126.132
K437	386360.128	4065132.035	K438	386367.665	4065129.922
K439	386371.908	4065123.825	K440	386365.733	4065106.457
K441	386366.086	4065092.358	K442	386368.645	4065081.585
K443	386369.052	4065071.512	K444	386369.289	4065048.690
K445	386374.603	4065041.907	K446	386377.198	4065033.819
K447	386374.831	4065018.414	K448	386376.877	4065009.662
K449	386384.308	4064999.495	K450	386393.472	4064957.091
K451	386399.228	4064942.920	K452	386399.626	4064932.176
K453	386405.374	4064917.334	K454	386410.165	4064911.902
K455	386414.354	4064901.779	K456	386414.229	4064892.384
K457	386410.792	4064877.664	K458	386408.568	4064872.995
K459	386405.014	4064849.552	K460	386395.954	4064859.068
K461	386390.622	4064864.508	K462	386395.060	4064873.175
K463	386391.349	4064878.593	K464	386380.712	4064891.486
K465	386375.850	4064891.551	K466	386371.005	4064892.958
K467	386365.664	4064897.727	K468	386359.234	4064901.839
K469	386345.257	4064907.394	K470	386332.423	4064917.632
K471	386308.840	4064972.980	K472	386300.302	4064981.147
K473	387914.982	4064720.743	K474	387909.763	4064736.736
K475	387881.200	4064748.697	K476	387872.946	4064755.279
K477	387862.903	4064764.473	K478	387842.268	4064763.306
K479	387832.332	4064760.847	K480	387823.456	4064759.669
K481	387815.878	4064758.150	K482	387806.309	4064763.778
K483	387798.107	4064774.242	K484	387790.794	4064773.044
K485	387775.942	4064773.238	K486	387769.838	4064764.903
K487	387765.366	4064761.725	K488	387758.848	4064761.487

K489	387752.628	4064764.158	K490	387742.286	4064770.443
K491	387737.693	4064777.947	K492	387734.425	4064787.053
K493	387728.205	4064789.724	K494	387712.938	4064798.016
K495	387704.966	4064806.212	K496	387702.479	4064815.307
K497	387697.319	4064819.259	K498	387689.519	4064820.656
K499	387678.904	4064825.974	K500	387666.780	4064835.519
K501	387663.747	4064842.680	K502	387659.432	4064851.476
K503	387656.621	4064855.720	K504	387653.242	4064856.412
K505	387648.816	4064856.794	K506	387644.980	4064862.346
K507	387642.880	4064873.627	K508	387647.075	4064878.699
K509	387653.847	4064880.008	K510	387659.033	4064874.813
K511	387664.219	4064869.618	K512	387670.512	4064863.011
K513	387676.835	4064858.733	K514	387683.202	4064857.717
K515	387686.628	4064861.401	K516	387689.285	4064863.697
K517	387691.628	4064870.657	K518	387694.081	4064886.005
K519	387703.567	4064892.816	K520	387717.886	4064897.289
K521	387733.663	4064898.481	K522	387741.839	4064892.314
K523	387755.944	4064880.477	K524	387760.355	4064873.428
K525	387762.343	4064853.361	K526	387758.893	4064847.813
K527	387755.449	4064842.731	K528	387755.364	4064836.207
K529	387758.292	4064830.576	K530	387765.015	4064828.157
K531	387772.895	4064828.054	K532	387776.315	4064831.272
K533	387775.644	4064837.340	K534	387775.052	4064849.466
K535	387779.301	4064856.401	K536	387787.001	4064871.215
K537	387798.742	4064879.450	K538	387816.691	4064874.554
K539	387829.351	4064866.931	K540	387838.978	4064857.017
K541	387842.505	4064839.726	K542	387848.465	4064826.831
K543	387853.323	4064819.646	K544	387858.235	4064816.669
K545	387862.199	4064820.825	K546	387868.512	4064825.273
K547	387870.160	4064831.725	K548	387870.027	4064841.437
K549	387872.171	4064845.940	K550	387876.335	4064845.562
K551	387880.684	4064839.355	K552	387889.241	4064836.007
K553	387894.268	4064841.767	K554	387898.416	4064840.094
K555	387902.206	4064830.982	K556	387905.705	4064819.608
K557	387914.899	4064805.246	K558	387920.151	4064788.346
K559	387922.415	4064782.167	K560	387928.230	4064768.497
K561	387926.032	4064759.787	K562	387925.421	4064752.998
K563	387928.211	4064747.135	K564	387934.935	4064743.163
K565	387941.411	4064740.165	K566	387946.110	4064740.751
K567	387952.785	4064752.963	K568	387960.679	4064758.686
K569	387967.564	4064767.011	K570	387972.334	4064773.098
K571	387984.293	4064790.744	K572	387994.783	4064795.785
K573	388002.348	4064796.333	K574	388015.616	4064794.541
K575	388019.764	4064792.869	K576	388024.933	4064789.565
K577	388028.867	4064791.455	K578	388033.574	4064792.688
K579	388039.580	4064793.581	K580	388051.309	4064793.751
K581	388056.176	4064787.214	K582	388061.840	4064781.961
K583	388065.097	4064771.885	K584	388070.643	4064757.571
K585	388070.982	4064743.649	K586	388070.078	4064734.274
K587	388073.696	4064731.961	K588	388078.865	4064728.657

K589	388083.248	4064725.040	K590	388088.341	4064715.910
K591	388094.023	4064711.952	K592	388100.546	4064712.514
K593	388102.806	4064706.011	K594	388103.931	4064692.403
K595	388104.057	4064682.044	K596	388103.430	4064673.960
K597	388099.462	4064669.481	K598	388096.339	4064669.845
K599	388081.546	4064674.570	K600	388044.118	4064699.711
K601	388031.833	4064707.329	K602	388015.348	4064709.409
K603	388002.148	4064704.455	K604	387983.872	4064703.529
K605	387976.307	4064698.967	K606	387971.637	4064700.582
K607	387969.605	4064712.649	K608	387964.074	4064720.101
K609	387958.456	4064720.951	K610	387950.028	4064722.227
K611	387938.444	4064721.213	K612	387933.682	4064715.838
K613	387927.701	4064712.809	K614	387921.765	4064713.275
K615	388236.057	4064573.197	K616	388172.992	4064635.255
K617	388144.280	4064667.640	K618	388130.151	4064701.225
K619	388117.015	4064725.056	K620	388124.065	4064750.014
K621	388149.980	4064760.809	K622	388171.267	4064760.531
K623	388181.260	4064753.442	K624	388190.059	4064740.802
K625	388201.136	4064730.915	K626	388216.804	4064729.319
K627	388240.332	4064729.012	K628	388256.956	4064714.878
K629	388270.147	4064695.222	K630	388279.813	4064663.086
K631	388290.690	4064637.894	K632	388301.622	4064616.875
K633	388320.524	4064605.495	K634	388330.952	4064631.802
K635	388338.868	4064637.265	K636	388352.150	4064624.567
K637	388375.896	4064640.957	K638	388399.552	4064650.391
K639	388424.273	4064655.635	K640	388437.718	4064655.460
K641	388448.850	4064649.748	K642	388441.982	4064638.704
K643	388445.090	4064619.180	K644	388443.625	4064592.757
K645	388443.461	4064580.233	K646	388452.316	4064571.768
K647	388457.015	4064588.407	K648	388467.280	4064602.190
K649	388481.828	4064600.609	K650	388489.453	4064583.809
K651	388494.783	4064562.864	K652	388495.396	4064523.889
K653	388490.697	4064507.249	K654	388494.979	4064491.885
K655	388512.003	4064508.364	K656	388520.046	4064523.568
K657	388525.883	4064541.584	K658	388550.082	4064592.762
K659	388561.178	4064584.267	K660	388559.731	4064559.235
K661	388572.506	4064507.576	K662	388583.765	4064511.604
K663	388591.843	4064529.591	K664	388607.547	4064530.779
K665	388619.745	4064520.878	K666	388641.665	4064483.017
K667	388659.701	4064491.133	K668	388669.730	4064486.827
K669	388672.875	4064470.086	K670	388693.151	4064478.172
K671	388708.765	4064472.403	K672	388714.095	4064451.458
K673	388722.498	4064408.206	K674	388728.299	4064423.439
K675	388731.842	4064437.310	K676	388733.378	4064469.299
K677	388770.894	4064424.277	K678	388788.387	4064390.649
K679	388808.338	4064373.690	K680	388829.266	4064345.584
K681	388846.308	4064277.169	K682	388845.982	4064252.123
K683	388799.953	4064245.762	K684	388774.616	4064279.492
K685	388750.292	4064304.859	K686	388733.630	4064316.209
K687	388706.901	4064329.081	K688	388687.980	4064339.069

K689	388679.107	4064346.143	K690	388659.428	4064383.975
K691	388646.109	4064393.890	K692	388615.730	4064384.543
K693	388596.773	4064391.749	K694	388580.220	4064411.448
K695	388566.974	4064426.929	K696	388538.024	4064441.223
K697	388521.417	4064456.748	K698	388481.244	4064469.796
K699	388466.697	4064471.378	K700	388449.999	4064479.945
K701	388443.566	4064502.296	K702	388453.795	4064513.297
K703	388465.145	4064524.283	K704	388449.676	4064541.185
K705	388427.340	4064547.042	K706	388407.100	4064541.739
K707	388380.137	4064536.524	K708	388358.777	4064531.236
K709	388344.012	4064516.120	K710	388314.880	4064516.500
K711	388262.511	4064539.450			