

CUMHURBAŞKANI KARARI

**Karar Sayısı: 10206**

Antalya İli, Manavgat ve Serik ilçeleri sınırları içerisinde ilan edilen Köprüçay Havzası 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.

15 Ağustos 2025

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**15/8/2025 TARİHLİ VE 10206 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : ANTALYA

İLÇESİ : MANAVGAT VE SERİK İLÇELERİ

KÖPRÜÇAY HAVZASI DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

KÖPRÜÇAY HAVZASI DOĞAL SİT ALANI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI															
(DATUM:ED-50;PROJEKSİYON:3 DERECE;D.O.M.:30)															
Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	
K1	608063.951	4100379.695	K74	606605.706	4097255.216	K147	607112.137	4096292.787	K220	606771.504	4095105.625				
K2	608080.597	4100415.327	K75	606591.193	4097249.032	K148	605932.780	4096283.200	K221	606829.705	4095089.582				
K3	608090.999	4100428.736	K76	606566.563	4097242.961	K149	606649.437	4096280.834	K222	606754.278	4095072.515				
K4	608103.579	4100432.840	K77	606552.843	4097237.233	K150	606048.939	4096277.065	K223	606734.565	4095027.982				
K5	608108.985	4100429.304	K78	606536.582	4097226.753	K151	606020.373	4096276.165	K224	606734.488	4095005.209				
K6	608116.758	4100417.899	K79	606532.811	4097234.323	K152	606075.465	4096275.518	K225	606731.608	4094887.379				
K7	608126.648	4100406.561	K80	606512.086	4097201.429	K153	605955.810	4096274.924	K226	606727.678	4094969.251				
K8	608153.337	4100383.044	X81	606487.169	4097185.552	K154	605996.329	4096274.613	K227	60690.670	4094954.107				
K9	608172.320	4100368.815	K82	606806.743	4097183.710	K155	605975.723	4096273.169	K228	606723.703	4094935.765				
K10	608219.1597	4100362.010	K83	606458.310	4097168.756	K156	606630.173	4096270.431	K229	606723.199	4094901.329				
K11	608212.613	4100350.493	X84	606399.380	4097123.211	K157	606095.115	4096265.282	K230	606776.893	4094887.517				
K12	608219.261	4100341.171	K85	606363.629	4097098.255	K158	606549.570	4096249.159	K231	606723.891	4094879.375				
K13	608229.946	4100321.386	X86	606327.828	4097074.886	K159	606120.818	4096247.823	K232	606726.582	4094861.191				
K14	608236.099	4100310.989	K87	606671.268	4097062.012	K160	606599.934	4096246.972	K233	606734.955	4094830.741				
K15	608262.209	4100289.042	X88	606629.614	4097057.221	K161	607107.636	4096245.082	K234	606760.819	4094802.558				
K16	608288.035	4100276.089	K89	606065.413	4097040.591	K162	606202.845	4096242.271	K235	606741.460	4094800.763				
K17	608303.065	4100269.679	K90	606277.401	4097036.758	K163	606130.963	4096236.758	K236	606760.567	4094748.940				
K18	608328.607	4100265.718	K91	606026.451	4097032.534	K164	606547.322	4096219.366	K237	606777.425	4094701.284				
K19	608346.593	4100266.286	K92	606593.197	4097029.865	K165	606143.212	4096209.343	K238	606795.262	4094694.637				
K20	608370.070	4100260.672	K93	606500.723	4097026.385	K166	607113.547	4096208.731	K239	606784.142	4094681.373				
K21	608378.701	4100255.649	X94	606250.705	4097026.162	K167	606301.581	4096205.532	K240	606787.114	4094662.668				
K22	608382.476	4100236.704	K95	606084.137	4097019.545	K168	606517.652	4096203.075	K241	606789.005	4094636.250				
K23	608381.952	4100219.742	K96	605967.605	4097009.497	K169	606427.871	4096189.458	K242	606789.645	4094590.730				
K24	608384.222	4100196.198	K97	606231.435	4097008.303	K170	606484.380	4096183.492	K243	606799.855	4094577.531				
K25	608369.299	4100184.393	X98	606103.581	4097007.450	K171	606164.670	4096175.335	K244	606789.327	4094575.698				
K26	608362.460	4100166.173	K99	606127.687	4096998.677	K172	606454.065	4096170.887	K245	606788.448	4094553.025				
K27	608355.454	4100153.243	K100	606147.774	4096991.368	K173	606181.463	4096154.948	K246	606784.718	4094528.619				
K28	608330.463	4100139.745	K101	606212.917	4096991.038	K174	606191.322	4096146.653	K247	606779.799	4094499.869				
K29	608302.297	4100126.148	K102	605944.913	4096990.248	K175	606379.730	4096143.656	K248	606780.043	4094483.726				
K30	608274.097	4100113.608	K103	606478.388	4096988.533	K176	606203.754	4096140.757	K249	606788.374	4094481.823				
K31	608239.683	4100096.637	K104	606173.416	4096984.233	K177	607160.357	4096138.942	K250	606780.418	4094483.888				
K32	608272.922	4100090.812	K105	606191.717	4096983.221	K178	606222.435	4096136.050	K251	606781.372	4094458.350				
K33	608199.546	4100093.252	K106	606306.173	4096967.868	K179	606356.687	4096135.516	K252	606781.668	4094408.994				
K34	608182.417	4100099.067	K107	606534.067	4096964.753	K180	606239.495	4096130.300	K253	605009.021	4094370.968				
K35	608167.438	4100103.889	K108	605929.090	4096937.855	K181	606338.489	4096124.881	K254	605002.336	4093156.779				
K36	608140.754	4100110.461	K109	606207.437	4096928.832	K182	606254.283	4096121.154	K255	604987.589	4093181.850				
K37	608111.029	4100112.701	K110	605933.170	4096917.596	K183	607128.995	4096121.843	K256	604969.892	4093226.093				
K38	608086.695	4100111.933	K111	606007.668	4096882.909	K184	606268.119	4096114.654	K257	604971.367	4093245.264				
K39	608055.979	4100112.023	K112	605950.510	4096868.617	K185	606316.688	4096110.956	K258	605000.862	4093270.335				
K40	608042.983	4100121.145	K113	605952.466	4096843.010	K186	606302.555	4096105.744	K259	605020.033	4093268.860				
K41	608033.673	4100128.285	K114	605966.337	4096818.615	K187	606282.519	4096108.995	K260	605034.781	4093234.395				
K42	608034.514	4100137.824	K115	605953.865	4096807.046	K188	607122.360	4096080.330	K261	605046.579	4093442.880				
K43	608033.651	4100148.387	K116	605952.878	4096787.952	K189	607106.203	4096038.517	K262	605056.902	4093503.345				
K44	608038.045	4100160.176	K117	605950.389	4096732.537	K190	607132.802	4096017.244	K263	605081.973	4093532.840				
K45	608040.752	4100175.088	K118	605961.744	4096655.586	K191	607071.603	4095977.059	K264	605086.397	4093568.234				
K46	608041.509	4100184.644	K119	605944.413	4096637.436	K192	607015.384	4095895.856	K265	605125.599	4093204.017				
K47	608041.042	4100199.457	K120	605939.620	4096603.785	K193	607066.213	4095877.176	K266	605006.179	4093045.430				
K48	608043.699	4100215.956	K121	605957.152	4096577.515	K194	607054.732	4095833.549	K267	605268.931	4092705.715				
K49	608043.382	4100226.007	K122	605938.178	4096555.140	K195	606932.986	4095788.411	K268	605286.725	4092721.590				
K50	608044.041	4100204.044	K123	605949.143	4096478.056	K196	606882.060	4095749.890	K269	605287.275	4092730.406				
K51	608043.984	4100257.270	K124	605950.019	4096450.282	K197	606894.414	4095727.509	K270	605279.659	4092743.385				
K52	608041.897	4100273.090	K125	607031.770	4096435.151	K198	606910.762	4095704.460	K271	605253.143	4092778.293				
K53	608044.882	4100295.955	K126	606905.479	4096425.966	K199	606923.873	4095666.481	K272	605247.932	4092792.426				
K54	608048.001	4100314.587	K127	605936.007	4096424.423	K200	606974.365	4095663.630	K273	605257.991	4092826.104				
K55	608050.068	4100332.674	K128	605984.706	4096419.078	K201	606928.911	4095649.430	K274	605270.856	4092846.366				
K56	606740.675	4097710.635	K129	607010.637	4096399.299	X202	606931.024	4095632.816	K275	605267.665	4092861.837				
K57	606751.635	4097702.649	K130	606963.027	4096397.798	K203	606931.693	4095603.183	K276	605233.130	4092884.099				
K58	606740.514	4097665.357	K131	606907.631	4096391.286	X204	606931.739	4095584.915	K277	605224.889	4092918.788				
K59	606731.418	4097651.567	K132	607041.241	4096385.965	K205	606926.681	4095552.189	K278	605247.657	4093002.907				
K60	606727.507	4097624.437	K133	605917.943	4096375.931	K206	606944.515	4095532.747	K279	605262.871	4093049.456				
K61	606724.715	4097587.017	K134	606854.123	4096375.302	K207	606911.130	4095499.540	K280	605265.963	4093027.353				
K62	606795.262	4097578.655	K135	606789.456	4096360.555	K208	606905.549	4095475.005	K281	605261.790	4093108.994				
K63	606724.004	4097559.194	K136	606014.557	4096350.192	X209	606897.893	4095449.481	K282	605255.335	4093137.385				
K64	606717.277	4097495.437	K137	607067.933	4096345.503	K210	606893.135	4095440.459	K283	605252.380	4093157.561				
K65	606715.947	4097462.034	K138	605908.622	4096335.657	K211	606885.557	4095431.929	K284	605259.272	4093163.721				
K66	606763.116	4097452.364	K139	606664.379	4096331.827	K212	606886.114	4095400.747	K285	605277.665	4093153.200				
K67	606701.553	4097414.716	K140	606727.941	4096326.995	K213	606880.891	4095364.839	K286	605286.066	4093138.638				
K68	606694.125	4097373.178	K141	606711.386	4096323.031	K214	606905.479	4095342.163	K287	605300.170	4093127.962				
K69	606804.447	4097351.332	K142												

K293	605359.701	4093053.585	K366	605488.096	4091021.838	K439	604368.277	4088246.348	K512	603765.259	4088077.536
K294	605361.488	4093047.286	K367	605488.434	4090990.077	K440	604330.325	4088211.396	K513	603772.757	4088091.672
K295	605357.523	4093038.689	K368	605485.138	4090947.610	K441	604316.152	4088199.036	K514	603778.271	4088105.746
K296	605346.135	4093030.387	K369	605481.492	4090895.204	K442	604301.463	4088182.026	K515	603777.319	4088114.982
K297	605339.095	4093018.516	K370	605472.802	4090855.877	K443	604259.898	4088194.168	K516	603775.622	4088126.843
K298	605334.205	4093005.653	K371	605473.015	4090828.083	K444	604212.648	4088214.921	K517	603772.706	4088135.356
K299	605336.921	4092986.675	K372	605471.926	4090799.587	K445	604162.090	4088239.807	K518	603766.917	4088151.060
K300	605346.106	4092947.250	K373	605468.443	4090763.072	K446	604126.644	4088255.636	K519	603768.360	4088168.315
K301	605358.627	4092919.579	K374	605460.439	4090701.924	K447	604000.714	4088286.270	K520	603774.473	4088184.393
K302	605359.143	4092903.180	K375	605444.501	4090640.525	K448	603986.497	4088283.704	K521	603789.552	4088210.020
K303	605363.350	4092870.481	K376	605428.937	4090567.225	K449	603981.390	4088277.719	K522	603804.527	4088238.954
K304	605348.113	4092849.879	K377	605405.375	4090495.658	K450	603955.464	4088226.598	K523	603811.796	4088260.363
K305	605323.455	4092825.803	K378	605392.863	4090451.578	K451	603932.871	4088204.176	K524	603814.025	4088273.672
K306	605307.260	4092801.993	K379	605384.542	4090421.529	K452	603912.839	4088184.483	K525	603818.940	4088285.740
K307	605295.430	4092774.085	K380	605367.888	4090370.321	K453	603900.364	4088160.262	K526	603850.442	4088336.375
K308	605287.814	4092721.433	K381	605368.488	4090321.737	K454	603868.526	4088078.243	K527	603855.602	4088361.690
K309	605289.499	4092693.409	K382	605344.798	4090275.319	K455	603849.772	4088034.761	K528	603856.691	4088390.186
K310	605283.059	4092662.493	K383	605316.706	4090221.481	K456	603837.729	4087996.785	K529	603856.437	4088419.302
K311	605286.741	4092612.833	K384	605277.395	4090166.628	K457	603828.627	4087966.316	K530	603863.211	4088435.401
K312	605299.912	4092564.531	K385	605235.147	4090120.950	K458	603825.440	4087949.800	K531	603878.732	4088425.961
K313	605328.295	4092503.999	K386	605148.804	4090067.265	K459	603821.724	4087933.268	K532	603916.074	4088417.207
K314	605348.071	4092481.323	K387	605135.829	4090058.913	K460	603816.767	4087922.522	K533	603927.872	4088420.888
K315	605355.977	4092465.686	K388	605053.619	4090010.707	K461	603809.065	4087914.866	K534	603937.012	4088480.049
K316	605366.332	4092439.535	K389	604968.740	4089973.616	K462	603800.072	4087914.583	K535	604001.409	4088544.994
K317	605370.206	4092417.417	K390	604922.785	4089961.579	K463	603792.387	4087906.398	K536	604032.041	4088602.220
K318	605362.342	4092398.106	K391	604873.238	4089937.514	K464	603785.876	4087894.544	K537	604051.520	4088635.266
K319	605352.295	4092380.844	K392	604858.368	4089905.275	K465	603782.044	4087881.714	K538	604083.110	4088657.471
K320	605350.745	4092362.791	K393	604827.758	4089868.567	K466	603777.882	4087862.521	K539	604110.835	4088685.452
K321	605315.161	4092353.336	K394	604798.458	4089831.902	K467	603765.835	4087841.490	K540	604164.391	4088708.619
K322	605357.826	4092339.715	K395	604757.054	4089801.475	K468	603719.096	4087793.421	K541	604213.527	4088724.427
K323	605349.629	4092330.984	K396	604703.706	4089771.995	K469	603707.817	4087773.209	K542	604290.018	4088754.634
K324	605336.966	4092329.527	K397	604681.807	4089752.772	K470	603692.634	4087750.888	K543	604350.723	4088781.697
K325	605320.238	4092322.645	K398	604688.836	4089739.755	K471	603673.585	4087735.727	K544	604389.649	4088806.751
K326	605315.215	4092314.014	K399	604714.213	4089732.611	K472	603636.521	4087704.113	K545	604512.564	4088876.149
K327	605315.390	4092274.835	K400	604725.542	4089709.139	K473	603624.097	4087678.239	K546	604567.688	4088912.303
K328	605315.689	4092231.687	K401	604719.637	4089686.448	K474	603609.616	4087654.617	K547	604617.167	4088959.532
K329	605314.411	4092187.961	K402	604709.192	4089639.785	K475	603565.123	4087575.112	K548	604645.035	4088999.462
K330	605314.054	4092157.501	K403	604708.743	4089611.971	K476	603557.078	4087557.318	K549	604690.792	4089059.812
K331	605312.275	4092120.387	K404	604699.162	4089579.897	K477	603549.291	4087541.849	K550	604700.893	4089075.354
K332	605321.343	4092094.187	K405	604674.951	4089550.011	K478	603540.440	4087528.663	K551	604701.467	4089099.201
K333	605355.041	4092033.028	K406	604673.221	4089520.833	K479	603527.407	4087501.115	K552	604707.471	4089139.766
K334	605366.370	4092009.555	K407	604687.570	4089485.541	K480	603494.859	4087457.426	K553	604714.428	4089171.095
K335	605367.120	4091985.750	K408	604702.127	4089443.637	K481	603460.916	4087421.277	K554	604707.748	4089194.052
K336	605369.442	4091954.051	K409	604744.415	4089403.929	K482	603435.340	4087392.672	K555	604694.889	4089248.095
K337	605371.514	4091930.288	K410	604798.064	4089381.789	K483	603395.982	4087360.324	K556	604677.895	4089259.303
K338	605373.669	4091903.879	K411	604836.051	4089352.536	K484	603343.111	4087333.297	K557	604648.129	4089300.729
K339	605384.051	4091868.462	K412	604855.689	4089317.411	K485	603237.881	4087362.935	K558	604602.365	4089366.804
K340	605384.926	4091840.689	K413	604856.730	4089284.348	K486	603271.223	4087412.661	K559	604555.860	4089414.322
K341	605381.968	4091766.462	K414	604856.166	4089218.139	K487	603234.312	4087492.436	K560	604540.139	4089484.862
K342	605388.923	4091713.727	K415	604866.931	4089128.458	K488	603371.929	4087556.816	K561	604498.525	4089469.442
K343	605407.823	4091660.045	K416	604861.110	4089103.122	K489	603402.275	4087602.118	K562	604479.594	4089482.084
K344	605427.463	4091624.920	K417	604884.292	4089090.678	K490	603425.409	4087645.208	K563	604434.172	4089495.216
K345	605441.604	4091596.241	K418	604830.452	4089067.737	K491	603470.173	4087716.116	K564	604367.007	4089526.198
K346	605451.861	4091564.792	K419	604828.273	4089038.559	K492	603482.258	4087731.721	K565	604302.642	4089570.143
K347	605454.807	4091513.256	K420	604822.693	4089019.836	K493	603498.310	4087747.450	K566	604290.042	4089583.514
K348	605450.588	4091437.664	K421	604804.636	4089004.705	K494	603527.213	4087775.497	K567	604283.924	4089592.853
K349	605458.102	4091397.208	K422	604807.671	4088985.732	K495	603558.245	4087798.978	K568	604280.434	4089600.804
K350	605463.314	4091369.226	K423	604774.436	4088954.773	K496	603586.221	4087814.421	K569	604274.298	4089612.672
K351	605471.425	4091321.823	K424	604764.855	4088922.700	K497	603614.941	4087827.238	K570	604268.229	4089624.422
K352	605488.378	4091287.937	K425	604747.464	4088886.409	K498	603635.726	4087839.807	K571	604257.879	4089629.630
K353	605510.412	4091260.830	K426	604739.288	4088851.732	K499	603651.841	4087853.552	K572	604242.950	4089632.866
K354	605550.878	4091236.952	K427	604729.416	4088828.917	K500	603660.000	4087867.709	K573	604232.371	4089643.533
K355	605574.493	4091199.966	K428	604692.263	4088795.969	K501	603675.392	4087883.417	K574	604220.883	4089627.406
K356	605553.707	4091187.397	K429	604657.812	4088748.558	K502	603682.291	4087895.548	K575	604213.643	4089621.883
K357	605546.022	4091179.212	K430	604655.900	4088718.737	K503	603703.717	4087908.799	K576	604211.248	4089613.865
K358	605527.116	4091170.012	K431	604647.340	4088718.466	K504	603717.270	4087919.816	K577	604211.977	4089607.533
K359	605513.397	4091164.284	K432	604641.168	4088677.709	K505	603726.174	4087931.348	K578	604206.903	4089600.490
K360	605490.461	4091156.943	K433	604551.863	4088596.319	K506	603729.043	4087945.339	K579	604201.677	4089594.913
K361	605475.731	4091141.255	K434	604476.567	4088486.058	K507	603738.192	4087970.117	K580	604197.913	4089589.102
K362	605462.574	4091117.674	K435	604423.050	4088377.806	K508	603753.599	4088006.345	K581	604174.174	4089603.993
K363	605457.992	4091095.025	K436	604421.775	4088368.328	K509	603764.112	4088029.843	K582	604155.790	4089672.512
K364	605447.728	4091080.107	K437	604417.149	4088333.934	K510	603770.142	4088048.566	K583	604135.282	4089731.041
K365	605447.964	4091049.319	K438	604397.612	4088281.691	K511	603765.675	4088064.311	K584	604131.815	4089765.484
K366	605438.170	4089790.704	K439	604777.468	4089185.696	K731	604593.016	4119164.093	K804	605430.180	4118271.894
K586	605438.797	4089809.193	K659	604747.060	4091891.099	K732	604621.635	4119196.772	K805	605423.746	4118239.724
K587	604159.598	4089808.032	K660	604737.562	4091906.604	K733	604636.299	4119235.363	K806	605044.444	4118221.494

K588	604214.599	4089801.820	K661	604698.026	4091934.830	K734	604649.067	4119300.371	K807	605385.143	4118194.686
K589	604291.942	4089792.340	K662	604680.612	4091958.110	K735	604643.226	4119351.021	K808	605369.058	4118148.575
K590	604353.787	4089783.167	K663	604670.785	4091992.750	K736	604626.002	4119426.728	K809	605379.781	4118114.261
K591	604373.365	4089779.415	K664	604667.448	4092048.245	K737	604574.405	4119551.124	K810	605329.381	4118064.934
K592	604383.272	4089780.124	K665	604671.779	4092087.302	K738	604477.654	4119730.219	K811	605310.079	4118049.921
K593	604390.981	4089787.515	K666	604668.573	4092113.413	K739	604446.489	4119777.949	K812	605278.982	4118082.764
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K595	604451.064	4089897.340	K668	604685.718	4092174.319	K741	604409.201	4119918.683	K814	605230.727	4117974.786
K596	604514.916	4089950.672	K669	604709.380	4092255.289	K742	604416.981	4119974.001	K815	605197.641	4117988.218
K597	604555.776	4089977.375	K670	604722.888	4092280.337	K743	604444.340	4120012.994	K816	605190.011	4117989.938
K598	604573.577	4089992.233	K671	604731.660	4092304.442	K744	604481.824	4120033.245	K817	605192.006	4118082.462
K599	604580.987	4090009.147	K672	604749.236	4092326.442	K745	604520.052	4120039.778	K818	605168.653	4118319.133
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K601	604651.311	4090012.752	K674	604778.183	4092390.897	K747	604587.955	4120046.138	K820	605159.585	4118343.324
K602	604698.446	4090029.328	K675	604793.572	4092431.891	K748	604605.696	4120046.700	K821	605137.140	4118373.999
K603	604736.209	4090040.842	K676	604813.103	4092467.455	K749	604634.931	4120047.626	K822	605117.937	4118398.499
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K605	604872.241	4090059.422	K678	604914.252	4092660.478	K751	604762.024	4120047.416	K824	605075.541	4118460.038
K606	604943.431	4090068.811	K679	604946.408	4092713.599	K752	604810.739	4120014.010	K825	605078.035	4118484.229
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K608	605038.694	4090095.639	K681	604969.984	4092807.589	K754	604989.060	4119733.885	K827	605136.143	4118516.151
K609	605081.637	4090119.231	K682	604976.151	4092838.761	K755	605021.255	4119636.940	K828	605145.620	4118530.117
K610	605111.316	4090135.257	K683	604993.608	4092940.187	K756	605061.468	4119537.607	K829	605140.382	4118546.327
K611	605131.966	4090160.530	K684	604994.096	4092975.151	K757	605091.185	4119435.283	K830	605130.656	4118556.801
K612	605140.713	4090185.429	K685	604999.319	4093011.059	K758	605094.242	4119381.102	K831	605120.182	4118560.293
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K620	605227.194	4090480.932	K693	605260.186	4116447.252	K766	605373.209	4119141.055	K839	604957.580	4118586.479
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K625	605221.126	4090633.561	K698	605091.897	4116795.931	K771	605402.937	4118912.972	K844	604937.130	4118613.912
K626	605225.756	4090663.096	K699	605079.065	4116824.374	K772	605425.060	4118883.224	K845	604931.892	4118619.897
K627	605224.757	4090694.837	K700	605057.746	4116870.563	K773	605462.970	4118856.623	K846	604909.697	4118660.548
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K637	605216.832	4090971.797	K710	604513.087	4117607.908	K783	605636.642	4118413.869	K856	604930.417	4118443.185
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K657	604810.976	4091828.774	K730	604553.382	4119144.834	K803	605443.048	4118310.497	K876	604851.555	4118028.728
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K878	604850.863	4117979.370	K951	605847.426	4116495.309	K1024	605402.035	4115646.864	K1097	605621.650	411351.911
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K881	604807.224	4117868.819	K954	605925.288	4116524.668	K1027	605535.862	4115673.887	K1100	605620.266	4113447.783
K882	604795.433	4117817.313	K955	605805.178	4116190.677	K1028	605555.164	4115688.041	K1101	605620.605	4113437.071

K883	604794.812	4117777.597	K956	605903.015	4116212.913	K1029	605556.450	4115729.219	K1102	605627.638	4113428.159
K884	604806.603	4117720.505	K957	605911.775	4116188.126	K1030	605552.590	4115767.823	K1103	605631.088	4113419.530
K885	604835.149	4117675.204	K958	605917.981	4116168.474	K1031	605557.737	4115789.698	K1104	605631.068	4113407.615
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K890	604997.283	4117444.819	K963	605971.246	4116060.910	K1036	606133.870	4115626.467	K1109	605618.988	4113287.293
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K892	605042.173	4117361.623	K965	606023.476	4116034.019	K1038	606104.273	4115593.010	K1111	605617.950	4113266.492
K893	605082.574	4117278.127	K966	605982.623	4116028.331	K1039	606096.553	4115574.995	K1112	605608.039	4113244.997
K894	605111.304	4117239.522	K967	605958.317	4116018.505	K1040	606064.383	4115551.832	K1113	605598.922	4113229.904
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K902	605288.171	4116818.751	K975	605822.966	4115926.071	K1048	605844.340	4115237.854	K1121	605443.737	4113644.612
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K904	605345.032	4116715.503	K977	605695.222	4116001.673	K1050	605781.287	4115257.156	K1123	605429.774	4113711.323
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K909	605458.455	4116646.971	K982	605659.634	4115827.448	K1055	605662.969	4115211.981	K1128	605520.330	4113757.859
K910	605500.053	4116616.446	K983	605694.634	4115836.384	K1056	605646.543	4115208.152	K1129	605402.170	4113441.866
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K912	605578.760	4116558.986	K985	605713.251	4115851.277	K1058	605607.014	4115202.267	K1131	605529.806	4113322.774
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K914	605698.168	4116476.987	K987	605812.293	4115858.724	K1060	605558.417	4115190.139	K1133	605495.118	4113517.339
K915	605719.416	4116462.323	K988	605852.505	4115852.767	K1061	605538.347	4115198.958	K1134	605479.108	4113709.958
K916	605743.657	4116448.856	K989	605882.892	4115844.575	K1062	605533.962	4115287.902	K1135	605559.157	4113099.908
K917	605767.598	4116436.586	K990	605916.547	4115825.958	K1063	605673.986	4115336.821	K1136	605649.880	4112919.860
K918	605782.861	4116425.513	K991	605968.674	4115754.470	K1064	605685.104	4115365.727	K1137	605740.602	4112911.855
K919	605788.547	4116407.856	K992	605985.057	4115698.619	K1065	605714.011	4115390.187	K1138	605834.033	4112891.880
K920	605778.671	4116378.229	K993	606005.163	4115634.577	K1066	605811.848	4115412.423	K1139	605900.741	4112859.566
K921	605763.708	4116362.367	K994	605996.227	4115576.493	K1067	605819.581	4115452.447	K1140	605849.816	4112865.020
K922	605751.139	4116342.915	K995	605975.376	4115560.110	K1068	606007.524	4115501.366	K1141	605792.698	4112871.157
K923	605734.080	4116325.857	K996	605937.398	4115555.642	K1069	605995.509	4114081.379	K1142	605725.987	4112887.581
K924	605722.409	4116309.696	K997	605892.717	4115552.663	K1070	605754.790	4114056.769	K1143	605673.782	4112895.878
K925	605721.124	4116299.222	K998	605839.101	4115534.046	K1071	605494.771	4114026.448	K1144	605667.298	4112868.969
K926	605721.255	4116284.902	K999	605763.889	4115497.557	K1072	605534.919	4114072.773	K1145	605661.749	4112858.729
K927	605726.739	4116269.749	K1000	605699.102	4115467.770	K1073	605564.258	4114116.009	K1146	605638.665	4112859.473
K928	605726.018	4116257.770	K1001	605671.549	4115441.707	K1074	605596.686	4114136.083	K1147	605619.303	4112872.133
K929	605721.255	4116236.410	K1002	605674.095	4115426.543	K1075	605617.211	4114150.406	K1148	605588.027	4112896.707
K930	605713.895	4116228.761	K1003	605649.916	4115441.476	K1076	605606.917	4114164.561	K1149	605557.495	4112926.494
K931	605699.318	4116215.772	K1004	605646.769	4115457.262	K1077	605633.939	4114178.715	K1150	605540.368	4112921.281
K932	605684.331	4116221.590	K1005	605647.421	4115478.464	K1078	605654.528	4114186.436	K1151	605526.963	4112893.728
K933	605664.067	4116234.452	K1006	605641.671	4115492.845	K1079	605644.554	4114199.394	K1152	605506.857	4112863.941
K934	605970.059	4116515.495	K1007	605626.727	4115508.348	K1080	605701.688	4114219.468	K1153	605492.708	4112863.197
K935	605050.347	4116488.382	K1008	605598.915	4115513.037	K1081	605751.101	4114233.365	K1154	605432.390	4112920.536
K936	606117.905	4116461.925	K1009	605562.884	4115515.610	K1082	605788.161	4114211.747	K1155	605398.879	4112950.552
K937	606145.843	4116453.278	K1010	605534.575	4115532.339	K1083	605799.252	4114200.408	K1156	605337.816	4112988.302
K938	606139.739	4116417.650	K1011	605492.111	4115550.354	K1084	605778.878	4114170.383	K1157	605320.689	4113004.685
K939	606132.018	4116388.311	K1012	605474.095	4115529.765	K1085	605756.359	4114148.986	K1158	605317.710	4113024.464
K940	606122.753	4116343.530	K1013	605462.514	4115519.471	K1086	605727.406	4114131.779	K1159	605322.178	4113039.684
K941	606074.884	4116291.029	K1014	605445.786	4115533.626	K1087	605668.428	4114112.477	K1160	605331.859	4113066.493
K942	606025.471	4116250.881	K1015	605402.035	4115543.920	K1088	605530.656	4113762.630	K1161	605331.114	4113079.897
K943	605991.500	4116223.086	K1016	605371.152	4115555.501	K1089	605545.829	4113729.393	K1162	605334.093	4113112.662
K944	605962.161	4116224.630	K1017	605342.842	4115558.075	K1090	605546.246	4113709.246	K1163	605387.990	4113148.065
K945	605954.228	4116237.408	K1018	605300.378	4115573.516	K1091	605559.531	4113660.324	K1164	605394.816	4113155.532
K946	606029.760	4116275.174	K1019	605284.936	4115594.105	K1092	605564.686	4113635.467	K1165	605395.436	4113173.528
K947	606036.431	4116332.987	K1020	605291.370	4115612.120	K1093	605579.624	4113597.346	K1166	605378.681	4113170.425
K948	605978.617	4116370.788	K1021	605310.672	4115621.128	K1094	605591.865	4113567.222	K1167	605373.717	4113162.979
K949	605923.028	4116248.601	K1022	605341.555	4115618.554	K1095	605604.016	4113534.643	K1168	605367.470	4113167.342
K1169	605340.447	4113207.233	K1242	605401.165	4091508.105	K1315	610626.879	4104464.163	K1388	609946.076	4104280.971
K1170	605332.726	4113238.116	K1243	605392.674	4091550.729	K1316	610624.690	4104332.235	K1389	609935.760	4102983.753
K1171	605331.439	4113274.146	K1244	605383.071	4091578.227	K1317	610619.624	4103888.839	K1390	609930.327	4104010.130
K1172	605336.586	4113308.890	K1245	605365.527	4091598.153	K1318	610618.611	4104575.108	K1391	609930.277	4102755.674
K1173	605359.749	4113346.207	K1246	605352.737	4091600.250	K1319	610616.097	4102641.630	K1392	609926.434	4101327.043
K1174	605375.190	4113364.222	K1247	605320.991	4091632.668	K1320	610614.511	4103748.875	K1393	609924.335	4104231.565
K1175	605412.507	4113368.083	K1248	605310.895	4091650.619	K1321	610609.871	4104147.482	K1394	609921.353	4103062.730
K1176	605420.228	4113384.811	K1249	605299.730	4091677.273	K1322	610609.313	4103561.249	K1395	609910.757	4102978.992
K1177	604975.780	4093581.481	K1250	605277.825	4091717.093	K1323	610607.168	4103125.889	K1396	609909.414	4104771.250

K1178	604977.033	4093592.112	K1251	605251.427	4091773.451	K1324	610606.048	4104620.782	K1397	609904.377	4104394.041
K1179	604978.131	4093599.295	K1252	605228.603	4091817.213	K1325	610603.805	4104037.673	K1398	609904.369	4103055.575
K1180	604978.824	4093604.379	K1253	605210.366	4091866.680	K1326	610600.158	4102542.630	K1399	609904.080	4107431.187
K1181	604986.757	4093611.216	K1254	605200.757	4091919.595	K1327	610589.832	4102416.800	K1400	609896.691	4104324.929
K1182	604991.822	4093618.525	K1255	605183.057	4092002.439	K1328	610589.009	4104707.621	K1401	609895.600	4104336.571
K1183	605006.644	4093607.324	K1256	605176.197	4092068.944	K1329	610582.615	4103450.789	K1402	609894.206	4103042.015
K1184	605020.210	4093591.819	K1257	605174.060	4092086.351	K1330	610579.972	4103182.222	K1403	609889.931	4102967.743
K1185	605037.861	4093577.813	K1258	605108.763	4092087.420	K1331	610563.483	4104811.666	K1404	609884.017	4103467.979
K1186	605052.846	4093564.385	K1259	605024.088	4092092.856	K1332	610562.948	4102264.676	K1405	609874.618	4103033.454
K1187	605059.375	4093567.238	K1260	605025.269	4092129.432	K1333	610560.795	4102342.673	K1406	609869.920	4104814.486
K1188	604966.168	4093177.060	K1261	605198.940	4092153.856	K1334	610560.452	4102209.524	K1407	609867.949	4102951.163
K1189	604935.419	4093118.209	K1262	605192.661	4092176.693	K1335	610547.867	4103394.089	K1408	609866.689	4104581.376
K1190	604895.644	4093116.411	K1263	605184.869	4092197.099	K1336	610533.031	4102138.758	K1409	609864.759	4102842.505
K1191	604899.187	4093130.026	K1264	605172.392	4092214.975	K1337	610531.943	4104955.238	K1410	609864.271	4102816.012
K1192	604902.742	4093160.057	K1265	605172.661	4092231.664	K1338	610531.477	4103309.373	K1411	609863.392	4105551.616
K1193	604904.754	4093180.247	K1266	605179.477	4092242.704	K1339	610530.075	4103353.811	K1412	609862.704	4105487.969
K1194	604906.855	4093205.990	K1267	605207.962	4092270.902	K1340	610520.534	4103253.425	K1413	609862.419	4102790.800
K1195	604909.419	4093233.872	K1268	605243.095	4092290.277	K1341	610501.806	4105054.372	K1414	609859.122	4102895.282
K1196	604910.793	4093257.479	K1269	605265.608	4092301.217	K1342	610460.610	4105151.568	K1415	609858.203	4102924.378
K1197	604913.680	4093268.936	K1270	605277.853	4092331.555	K1343	610417.476	4105259.824	K1416	609856.558	4102766.785
K1198	604916.539	4093285.196	K1271	605278.765	4092343.030	K1344	610365.070	4105359.843	K1417	609854.822	4103031.505
K1199	604920.569	4093300.150	K1272	605276.428	4092366.785	K1345	610324.626	4105433.232	K1418	609852.990	4104612.717
K1200	604923.977	4093313.343	K1273	605272.086	4092378.563	K1346	610286.019	4105498.737	K1419	609849.051	4107513.648
K1201	604931.676	4093342.597	K1274	605255.517	4092394.627	K1347	610266.707	4105556.907	K1420	609847.926	4107246.654
K1202	604932.178	4093351.880	K1275	605220.771	4092419.045	K1348	610259.908	4105721.913	K1421	609847.286	4104545.794
K1203	604933.265	4093367.800	K1276	605207.994	4092446.443	K1349	610253.576	4105821.798	K1422	609844.168	4104489.580
K1204	604933.592	4093382.637	K1277	605190.187	4092457.002	K1350	610250.669	4105612.004	K1423	609842.673	4105828.272
K1205	604935.707	4093397.533	K1278	605173.818	4092472.373	K1351	610249.082	4105913.798	K1424	609840.983	4104523.371
K1206	604938.742	4093412.453	K1279	605170.419	4092479.414	K1352	610249.015	4105664.377	K1425	609833.620	4103232.160
K1207	604947.316	4093434.434	K1280	605173.268	4092489.830	K1353	610217.023	4105973.155	K1426	609832.943	4104845.093
K1208	604950.132	4093445.908	K1281	605169.744	4092500.839	K1354	610189.676	4106034.249	K1427	609832.138	4104266.783
K1209	604953.700	4093458.729	K1282	605154.367	4092509.886	K1355	610189.124	4106202.629	K1428	609827.058	4102736.729
K1210	604957.663	4093475.799	K1283	605142.140	4092519.827	K1356	610185.281	4106273.997	K1429	609823.677	4104870.219
K1211	604960.047	4093492.554	K1284	605135.417	4092531.530	K1357	610181.624	4106088.000	K1430	609823.361	4105886.444
K1212	604962.316	4093513.012	K1285	605134.049	4092549.756	K1358	610178.633	4106132.397	K1431	609821.657	4105789.480
K1213	604966.316	4093545.005	K1286	605129.107	4092580.578	K1359	610176.728	4106343.628	K1432	609820.312	4104641.341
K1214	604968.025	4092661.241	K1287	605125.183	4092604.283	K1360	610152.755	4106398.474	K1433	609818.796	4104204.994
K1215	604950.686	4092567.082	K1288	605116.474	4092628.632	K1361	610136.967	4106445.635	K1434	609809.911	4104903.677
K1216	604915.572	4092055.080	K1289	605103.746	4092654.443	K1362	610132.271	4106694.906	K1435	609804.575	4102736.019
K1217	604889.184	4092418.200	K1290	605097.467	4092677.280	K1363	610132.188	4106647.243	K1436	609801.378	4103047.029
K1218	604870.763	4092372.609	K1291	605099.048	4092702.747	K1364	610124.003	4106504.005	K1437	609795.490	4107650.168
K1219	604873.002	4092343.556	K1292	605112.231	4092738.112	K1365	610120.894	4106753.326	K1438	609794.492	4105895.064
K1220	604882.884	4092324.009	K1293	605125.590	4092767.921	K1366	610117.638	4106554.641	K1439	609793.640	4105771.129
K1221	604885.946	4092310.868	K1294	605145.296	4092797.931	K1367	610100.930	4106832.129	K1440	609789.684	4106712.148
K1222	604878.885	4092282.845	K1295	605166.145	4092816.857	K1368	610096.352	4106876.466	K1441	609781.733	4104923.970
K1223	604857.694	4092241.139	K1296	605174.749	4092821.099	K1369	610066.232	4106924.763	K1442	609781.549	4102752.503
K1224	604839.065	4092202.161	K1297	605193.324	4092811.358	K1370	610035.860	4106980.995	K1443	609773.337	4102694.072
K1225	604808.532	4092167.809	K1298	605201.016	4092794.126	K1371	610007.326	4107029.342	K1444	609773.042	4104394.131
K1226	604783.748	4092109.075	K1299	605197.548	4092778.931	K1372	610003.236	4106417.461	K1445	609771.268	4102724.066
K1227	604767.722	4092071.503	K1300	605197.279	4092761.442	K1373	610002.167	4104651.319	K1446	609767.183	4104311.334
K1228	604779.801	4092024.226	K1301	605208.863	4092746.715	K1374	609999.293	4104541.079	K1447	609766.324	4103067.104
K1229	604803.783	4091977.323	K1302	605234.536	4092713.369	K1375	609985.170	4104451.666	K1448	609761.172	4104730.022
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K1231	604872.157	4091907.990	K1304	605130.202	4092761.942	K1377	609981.673	4104428.255	K1450	609759.225	4105301.368
K1232	604917.007	4091871.011	K1305	605133.888	4092928.962	K1378	609981.506	4103002.407	K1451	609757.585	4100903.736
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K1236	605065.125	4091685.586	K1309	605039.293	4092737.999	K1382	609971.464	4101139.779	K1455	609753.686	4102659.941
K1237	605232.519	4091646.628	K1310	610639.057	4102971.207	K1383	609964.647	4102291.284	K1456	609749.218	4105266.101
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K1239	605345.867	4091536.348	K1312	610643.477	4102820.234	K1385	609952.648	4104048.274	K1458	609744.573	4105362.864
K1240	605375.837	4091509.491	K1313	610632.042	4103044.477	K1386	609951.855	4103061.045	K1459	609743.108	4104939.696
K1241	605397.927	4091477.685	K1314	610629.263	4102727.833	K1387	609948.507	4107470.710	K1460	609736.656	4102714.806
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K1462	609730.415	4102633.500	K1535	609617.508	4103266.716	K1608	609547.331	4105035.191	K1681	609483.597	4108299.769
K1463	609729.875	4104754.990	K1536	609616.456	4106274.953	K1609	609546.874	4107291.809	K1682	609481.356	4105649.648
K1464	609728.769	4105762.716	K1537	609614.764	4105700.334	K1610	609544.634	4104372.569	K1683	609480.940	4106032.249
K1465	609727.560	4105163.740	K1538	609611.550	4105033.525	K1611	609543.476	4107315.532	K1684	609479.415	4102132.662
K1466	609722.437	4105409.826	K1539	609610.841	4105111.864	K1612	609543.388	4108078.871	K1685	609478.978	4104439.339
K1467	609721.762	4102690.977	K1540	609607.827	4103178.738	K1613	609540.062	4103813.946	K1686	609477.912	4102180.274
K1468	609717.848	4105135.896	K1541	609606.034	4103371.290	K1614	609539.276	4105878.286	K1687	609476.918	4101646.810
K1469	609717.843	4105263.521	K1542	609605.576	4105588.833	K1615	609536.690	4105117.581	K1688	609475.771	4104066.142
K1470	609714.863	4104625.105	K1543	609605.167	4106871.374	K1616	609536.547	4104005.399	K1689	609472.811	4102822.729
K1471	609707.614	4105179.953	K1544	609604.582	4106889.850	K1617	609536.338	4103823.626	K1690	609471.397	

K1473	609703.031	4107878.184	K1546	609603.621	4106920.269	K1619	609535.868	4102538.622	K1692	609468.227	4102582.061
K1474	609703.012	4105001.978	K1547	609603.359	4103204.057	K1620	609535.235	4104167.066	K1693	609467.084	4101968.643
K1475	609701.757	4103099.487	K1548	609602.946	4103641.518	K1621	609534.179	4105048.771	K1694	609466.245	4108379.713
K1476	609700.276	4107087.483	K1549	609602.744	4106948.043	K1622	609533.587	4105744.348	K1695	609465.092	4108365.908
K1477	609700.167	4102648.530	K1550	609601.826	4106851.371	K1623	609532.615	4103837.775	K1696	609464.966	4102212.962
K1478	609699.904	4102596.334	K1551	609601.450	4105618.890	K1624	609532.036	4105442.341	K1697	609464.105	4101786.198
K1479	609699.159	4105056.931	K1552	609599.858	4103517.985	K1625	609531.365	4106077.397	K1698	609463.182	4108342.547
K1480	609697.756	4105101.370	K1553	609599.780	4105338.397	K1626	609529.636	4102580.765	K1699	609461.673	4108356.798
K1481	609697.318	4102564.271	K1554	609599.388	4104996.587	K1627	609529.636	4101810.772	K1700	609460.697	4106051.335
K1482	609696.525	4105928.510	K1555	609599.166	4102523.728	K1628	609528.870	4108110.979	K1701	609459.974	4108393.812
K1483	609693.465	4102849.592	K1556	609597.402	4102557.680	K1629	609526.562	4107348.094	K1702	609457.403	4102627.680
K1484	609692.664	4102530.658	K1557	609596.769	4105140.894	K1630	609525.738	4105093.025	K1703	609456.017	4105092.241
K1485	609692.216	4105461.298	K1558	609596.769	4104061.528	K1631	609525.738	4103959.614	K1704	609455.686	4101606.424
K1486	609690.963	4105221.190	K1559	609596.321	4108037.650	K1632	609523.762	4105719.526	K1705	609454.858	4102155.717
K1487	609687.375	4100846.448	K1560	609596.138	4100784.260	K1633	609523.762	4105696.255	K1706	609453.260	4106846.376
K1488	609685.505	4107136.000	K1561	609595.912	4103121.399	K1634	609522.934	4103908.519	K1707	609452.737	4101615.962
K1489	609681.698	4103257.023	K1562	609595.643	4105168.260	K1635	609522.314	4104014.635	K1708	609452.729	4108405.234
K1490	609679.909	4107061.686	K1563	609595.168	4102978.421	K1636	609522.189	4103882.456	K1709	609451.394	4102265.489
K1491	609679.120	4105163.270	K1564	609595.474	4102461.610	K1637	609521.693	4105926.380	K1710	609450.949	4104079.794
K1492	609678.902	4105261.861	K1565	609593.678	4103083.420	K1638	609521.318	4108148.868	K1711	609449.811	4106030.950
K1493	609678.598	4104835.983	K1566	609591.931	4106044.335	K1639	609520.452	4104007.189	K1712	609446.588	4106862.354
K1494	609678.063	4107939.353	K1567	609589.955	4103341.077	K1640	609519.211	4103915.221	K1713	609446.233	4102635.126
K1495	609677.065	4103275.553	K1568	609587.721	4103151.186	K1641	609519.211	4101785.453	K1714	609445.266	4102578.337
K1496	609675.282	4105239.625	K1569	609587.821	4103029.804	K1642	609518.073	4105116.546	K1715	609444.685	4102130.288
K1497	609671.884	4105752.976	K1570	609586.231	4103571.926	K1643	609517.970	4103973.678	K1716	609444.299	4104447.511
K1498	609669.155	4105151.834	K1571	609584.979	4104226.888	K1644	609517.721	4103915.710	K1717	609443.898	4105017.361
K1499	609667.401	4102855.550	K1572	609584.783	4105151.194	K1645	609517.501	4108215.583	K1718	609442.559	4107408.986
K1500	609662.354	4105295.475	K1573	609584.742	4103352.248	K1646	609516.153	4108191.181	K1719	609437.721	4104994.199
K1501	609661.624	4105179.498	K1574	609584.325	4104331.456	K1647	609516.108	4103986.710	K1720	609437.721	4104961.772
K1502	609661.539	4103115.428	K1575	609581.763	4103648.628	K1648	609515.487	4101855.452	K1721	609435.581	4102347.070
K1503	609661.112	4104920.161	K1576	609581.763	4103239.163	K1649	609515.439	4108247.291	K1722	609434.720	4108242.140
K1504	609660.378	4104943.439	K1577	609580.118	4107245.200	K1650	609514.246	4104036.976	K1723	609434.526	4101605.756
K1505	609660.080	4103178.271	K1578	609579.702	4104184.357	K1651	609513.630	4104390.124	K1724	609433.327	4102418.487
K1506	609659.085	4104845.195	K1579	609578.785	4103434.162	K1652	609513.626	4103961.888	K1725	609433.090	4102138.059
K1507	609658.533	4102512.041	K1580	609578.785	4103474.481	K1653	609512.902	4105594.896	K1726	609433.089	4104734.781
K1508	609658.465	4102621.722	K1581	609578.239	4103726.446	K1654	609511.350	4105639.887	K1727	609433.089	4104552.570
K1509	609657.332	4105962.224	K1582	609576.695	4104093.956	K1655	609510.523	4104017.738	K1728	609432.075	4102458.164
K1510	609657.182	4105224.110	K1583	609576.426	4105094.891	K1656	609510.438	4108271.492	K1729	609431.319	4108492.065
K1511	609656.359	4103226.140	K1584	609576.356	4106061.342	K1657	609510.041	4103980.504	K1730	609431.103	4108195.860
K1512	609652.197	4105135.412	K1585	609575.806	4103458.736	K1658	609504.938	4104031.391	K1731	609429.622	4108441.042
K1513	609650.815	4103323.422	K1586	609575.061	4103528.735	K1659	609504.775	4107367.264	K1732	609428.869	4108464.848
K1514	609646.901	4104900.648	K1587	609573.590	4104168.277	K1660	609502.559	4105483.195	K1733	609426.912	4106463.749
K1515	609644.134	4105524.916	K1588	609570.593	4103577.884	K1661	609501.683	4101617.143	K1734	609426.871	4101778.006
K1516	609643.470	4104875.121	K1589	609570.519	4105116.187	K1662	609501.008	4101010.858	K1735	609426.688	4102503.006
K1517	609643.094	4103142.755	K1590	609569.849	4103496.714	K1663	609500.861	4101601.230	K1736	609426.540	4106014.810
K1518	609642.082	4102873.422	K1591	609567.900	4106835.937	K1664	609500.594	4104051.248	K1737	609426.146	4107425.678
K1519	609639.134	4107011.414	K1592	609567.718	4105383.905	K1665	609499.973	4104018.979	K1738	609426.124	4106881.565
K1520	609639.103	4102579.276	K1593	609567.127	4108056.585	K1666	609499.105	4101781.730	K1739	609424.472	4106045.838
K1521	609639.097	4103113.396	K1594	609566.625	4103716.393	K1667	609496.750	4106066.772	K1740	609423.148	4102653.743
K1522	609638.094	4107997.664	K1595	609566.125	4103704.479	K1668	609494.802	4105506.466	K1741	609421.369	4106027.221
K1523	609636.125	4103260.653	K1596	609565.224	4103439.388	K1669	609494.611	4101631.482	K1742	609420.852	4105075.176
K1524	609633.891	4102923.315	K1597	609564.819	4107268.546	K1670	609493.963	4106829.429	K1743	609419.424	4102023.004
K1525	609632.735	4105122.882	K1598	609562.798	4103808.287	K1671	609493.670	4102555.377	K1744	609419.191	4104877.716
K1526	609632.557	4105740.613	K1599	609561.657	4103596.501	K1672	609493.165	4104049.337	K1745	609418.680	4101850.240
K1527	609630.912	4102900.230	K1600	609560.912	4103727.563	K1673	609493.139	4100692.047	K1746	609417.232	4104967.094
K1528	609630.217	4104959.432	K1601	609560.478	4105146.540	K1674	609491.767	4105049.789	K1747	609417.000	4108547.216
K1529	609630.223	4105199.805	K1602	609555.172	4106780.149	K1675	609490.267	4104165.646	K1748	609416.595	4101586.656
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K1531	609623.020	4103337.319	K1604	609554.272	4105121.401	K1677	609488.803	4104031.391	K1750	609411.985	4104422.661
K1532	609621.162	4106000.799	K1605	609554.014	4105075.119	K1678	609487.963	4102155.437	K1751	609411.493	4102187.445
K1533	609620.486	4103218.951	K1606	609551.989	4104132.560	K1679	609487.190	4102609.807	K1752	609411.321	4101669.894
K1534	609411.233	4101840.559	K1607	609530.388	4101749.709	K1680	609486.439	4101445.622	K1753	609051.496	4101703.551
K1535	609409.992	4104843.605	K1608	609330.521	4101671.316	K1690	609224.411	4107441.811	K1973	609050.754	4108972.500
K1754	609408.999	4101896.409	K1828	609239.169	4101781.217	K1901	609219.852	4102457.149	K1974	609050.066	4101900.133
K1756	609408.440	4104793.854	K1829	609324.678	4106949.850	K1902	609219.442	4107347.659	K1975	609042.929	4100934.511
K1757	609408.033	4102563.444	K1830	609323.830	4104279.544	K1903	609218.859	4104244.864	K1976	609038.058	4108099.722
K1758	609406.266	4102520.896	K1831	609323.482	4104206.718	K1904	609217.618	4101890.452	K1977	609037.326	4107099.277
K1759	609403.265	4105047.250	K1832	609322.647	4101333.480	K1905	609215.628	4100697.294	K1978	609035.748	4101573.315
K1760	609401.929	4104583.070	K1833	609321.251	4104470.748	K1906	609214.940	4108783.099	K1979	609032.194	4101894.175
K1761	609401.304	4104530.322	K1834	609321.127	4101830.878	K1907	609213.213	4100689.937	K1980	609024.002	4108189.069
K1762	609400.808	4102659.701	K1835	609320.597	4107162.865	K1908	609211.854	4107420.232	K1981	609023.678	4107093.030
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K1765	609396.289	4100606.382	K1838	609315.733	4104195.870	K1911	609208.682	4101789.176	K1984	609017.358	4101568.764
K1766	609393.444	4104973.817	K1839	609315.239	4106997.211	K1912	609207.068	4102484.580	K1985	609017.080	

K1768	609393.444	4104680.602	K1841	609312.163	4108618.040	K1914	609205.827	4104314.367	K1987	609013.931	4109027.621
K1769	609392.309	4106904.327	K1842	609310.702	4104465.784	K1915	609204.653	4101464.792	K1988	609004.229	4109086.245
K1770	609391.854	4104410.746	K1843	609310.702	4102267.257	K1916	609202.820	4100683.651	K1989	608999.013	4101688.657
K1771	609391.375	4104634.577	K1844	609310.659	4106974.570	K1917	609200.483	4101722.815	K1990	608998.146	4101548.300
K1772	609391.229	4101551.435	K1845	609307.640	4101347.570	K1918	609196.439	4100739.053	K1991	608992.326	4101522.962
K1773	609388.148	4101812.261	K1846	609306.611	4101722.186	K1919	609195.199	4100800.348	K1992	608989.950	4101507.675
K1774	609387.652	4104489.986	K1847	609305.489	4101747.475	K1920	609190.319	4100681.271	K1993	608989.747	4101829.389
K1775	609387.238	4105026.565	K1848	609301.270	4107481.308	K1921	609188.769	4100751.388	K1994	608989.102	4109059.271
K1776	609387.117	4101346.105	K1849	609301.021	4102094.493	K1922	609187.831	4101798.112	K1995	608988.943	4101504.321
K1777	609386.629	4101319.613	K1850	609300.340	4101704.784	K1923	609178.702	4100819.684	K1996	608983.526	4101004.655
K1778	609385.201	4101532.711	K1851	609297.458	4101670.273	K1924	609178.620	4100758.349	K1997	608983.435	4101678.898
K1779	609383.885	4107003.351	K1852	609297.050	4104439.100	K1925	609174.890	4101485.035	K1998	608977.833	4101873.324
K1780	609383.680	4101947.792	K1853	609297.050	4104400.625	K1926	609169.959	4101908.324	K1999	608976.385	4101482.743
K1781	609382.935	4101776.517	K1854	609296.915	4101687.466	K1927	609168.518	4100979.922	K2000	608969.269	4100751.611
K1782	609382.652	4104827.619	K1855	609295.328	4107208.402	K1928	609168.149	4100679.259	K2001	608966.625	4109100.263
K1783	609382.593	4102222.277	K1856	609294.198	4108641.964	K1929	609164.588	4100762.539	K2002	608964.858	4101074.465
K1784	609382.584	4104980.023	K1857	609294.115	4104350.286	K1930	609162.088	4101722.928	K2003	608961.898	4101018.800
K1785	609382.126	4102530.725	K1858	609291.666	4101727.017	K1931	609154.760	4101493.667	K2004	608959.671	4101676.824
K1786	609382.048	4101296.962	K1859	609291.477	4101356.327	K1932	609151.941	4100764.788	K2005	608954.320	4101468.809
K1787	609381.943	4101510.102	K1860	609283.978	4100473.629	K1933	609147.302	4100849.803	K2006	608948.787	4101046.199
K1788	609381.674	4108575.886	K1861	609283.149	4102135.450	K1934	609146.129	4101927.686	K2007	608943.411	4101034.103
K1789	609381.032	4104996.571	K1862	609280.170	4102169.705	K1935	609139.934	4100767.719	K2008	608943.040	4100726.954
K1790	609380.354	4101434.592	K1863	609277.192	4101759.389	K1936	609136.423	4100690.162	K2009	608942.088	4101849.495
K1791	609379.837	4101667.058	K1864	609275.571	4104385.731	K1937	609135.703	4101815.240	K2010	608938.028	4100159.815
K1792	609379.519	4101461.043	K1865	609271.306	4101366.281	K1938	609130.425	4100775.362	K2011	608937.127	4101468.266
K1793	609379.212	4102632.148	K1866	609271.234	4101860.665	K1939	609126.505	4101717.833	K2012	608935.706	4100707.659
K1794	609378.475	4104393.801	K1867	609270.490	4102586.722	K1940	609126.023	4101929.920	K2013	608931.856	4101677.721
K1795	609377.763	4101390.822	K1868	609269.255	4101724.985	K1941	609125.330	4101503.329	K2014	608920.493	4101789.921
K1796	609377.095	4101411.983	K1869	609268.143	4108691.447	K1942	609124.533	4100290.617	K2015	608919.075	4101959.658
K1797	609377.008	4101288.860	K1870	609266.021	4102180.130	K1943	609122.859	4100784.391	K2016	608915.841	4101471.566
K1798	609375.768	4102534.898	K1871	609264.813	4107252.450	K1944	609120.802	4100871.472	K2017	608915.175	4100703.834
K1799	609375.198	4107026.907	K1872	609262.917	4107480.096	K1945	609113.289	4100794.018	K2018	608914.444	4101045.899
K1800	609374.039	4101676.661	K1873	609255.511	4104243.739	K1946	609108.151	4101926.196	K2019	608905.280	4101680.044
K1801	609371.322	4104422.861	K1874	609252.498	4101374.955	K1947	609102.938	4101918.005	K2020	608900.668	4100490.945
K1802	609368.107	4107460.913	K1875	609250.726	4108739.880	K1948	609101.208	4100698.583	K2021	608899.211	4101518.385
K1803	609367.297	4102087.791	K1876	609249.639	4101865.878	K1949	609099.446	4100897.936	K2022	608888.245	4100701.396
K1804	609365.537	4106997.476	K1877	609248.646	4104199.563	K1950	609098.922	4100808.789	K2023	608883.436	4109198.248
K1805	609359.726	4104466.040	K1878	609246.246	4104302.417	K1951	609094.703	4101508.982	K2024	608882.960	4101070.323
K1806	609359.106	4101818.219	K1879	609245.510	4101386.649	K1952	609091.450	4100655.382	K2025	608882.797	4101979.694
K1807	609356.805	4101677.441	K1880	609243.581	4107463.599	K1953	609090.649	4100680.775	K2026	608882.293	4101091.484
K1808	609356.624	4104122.613	K1881	609242.840	4101724.151	K1954	609088.277	4101712.655	K2027	608881.847	4101541.982
K1809	609356.422	4102254.548	K1882	609241.447	4102558.425	K1955	609088.044	4101923.962	K2028	608878.046	4101826.410
K1810	609355.639	4106933.618	K1883	609241.000	4101403.717	K1956	609087.243	4100822.321	K2029	608871.078	4101111.253
K1811	609355.429	4107065.998	K1884	609239.462	4107300.632	K1957	609085.828	4100883.969	K2030	608863.381	4109225.415
K1812	609355.382	4101764.602	K1885	609238.469	4102518.212	K1958	609085.142	4100867.928	K2031	608863.168	4101672.456
K1813	609354.081	4108590.239	K1886	609237.724	4102304.491	K1959	609083.831	4101517.906	K2032	608861.425	4101559.872
K1814	609353.276	4104353.288	K1887	609236.281	4101427.398	K1960	609079.385	4100840.607	K2033	608859.830	4101821.080
K1815	609351.630	4101296.003	K1888	609234.795	4100421.241	K1961	609079.155	4100642.285	K2034	608854.140	4101144.610
K1816	609347.936	4101815.985	K1889	609232.511	4100282.895	K1962	609078.174	4100921.755	K2035	608848.123	4109247.439
K1817	609346.695	4104114.546	K1890	609232.224	4108759.816	K1963	609078.082	4101532.288	K2036	608841.243	4101150.557
K1818	609341.606	4107000.692	K1891	609231.766	4102427.362	K1964	609078.077	4100861.086	K2037	608839.308	4100133.401
K1819	609340.958	4100547.445	K1892	609231.766	4102399.809	K1965	609076.984	4100853.770	K2038	608838.441	4101575.033
K1820	609340.867	4107107.902	K1893	609230.277	4102450.447	K1966	609073.151	4101839.069	K2039	608837.834	4101743.006
K1821	609338.622	4104465.163	K1894	609229.522	4102651.086	K1967	609068.298	4100902.479	K2040	608837.010	4101662.363
K1822	609338.532	4104317.077	K1895	609228.043	4102437.043	K1968	609068.156	4101553.156	K2041	608834.086	4100706.042
K1823	609336.766	4102147.365	K1896	609227.298	4102495.872	K1969	609061.447	4100649.669	K2042	608833.171	4109280.725
K1824	609336.498	4101314.059	K1897	609227.298	4101778.751	K1970	609052.811	4100671.638	K2043	608831.876	4101820.453
K1825	609331.285	4108599.448	K1898	609226.926	4104231.832	K1971	609051.786	4101568.526	K2044	608826.498	4101147.974
K2045	608821.031	4109308.804	K2118	608535.677	4103718.630	K2191	608023.390	4100488.399	K2244	607990.108	4100676.655
K2046	608818.215	4100705.541	K2119	608533.361	4105104.854	K2192	608290.498	4101076.523	K2265	607988.498	4099760.463
K2047	608812.007	4101657.603	K2120	608533.268	4101445.859	K2193	608288.490	4100894.991	K2266	607980.247	4111193.906
K2048	608811.073	4101603.295	K2121	608525.192	4109726.402	K2194	608284.922	4100895.080	K2267	607968.054	4100540.358
K2049	608801.025	4101147.173	K2122	608522.837	4100491.209	K2195	608280.987	4101562.647	K2268	607963.006	4100762.836
K2050	608800.108	4109386.911	K2123	608519.116	4105249.554	K2196	608276.349	4100959.609	K2269	607953.261	4111209.998
K2051	608799.571	4100692.244	K2124	608516.879	4100602.166	K2197	608274.837	4100409.401	K2270	607945.777	4099771.824
K2052	608799.111	4101802.580	K2125	608516.016	4101422.014	K2198	608272.932	4110608.066	K2271	607938.996	4099785.788
K2053	608791.180	4101646.355	K2126	608512.411	4100668.869	K2199	608271.137	4101260.458	K2272	607928.639	4100575.898
K2054	608789.791	4101628.833	K2127	608501.170	4109753.444	K2200	608271.137	4100345.998	K2273	607922.259	4106241.077
K2055	608787.196	4101778.006	K2128	608491.560	4100420.465	K2201	608266.669	4100302.962	K2274	607922.110	4111223.841
K2056	608784.227	4109426.128	K2129	608478.902	4109787.822	K2202	608265.228	4100764.980	K2275	607921.734	4099979.425
K2057	608784.152	4100677.460	K2130	608478.901	4101433.222	K2203	608260.711	4100362.380	K2276	607899.782	4099878.260
K2058	608782.852	4101155.070	K2131	608478.156	4100515.783	K2204	608258.967	4110651.974	K2277	607895.091	4111240.991
K2059	608778.555	4100653.454	K2132	608475.789	4109823.469	K2205	608246.130	4100671.284	K2278	607884.508	4100101.379
K2060	608773.047	4101699.815	K2133	608473.688	4101560.561	K2206	608244.340	4100812.723	K2279	607883.906	4100575.357
K2061	608766.810	4100622.899	K2134	608472.199	4100389.933	K2207	608242.698	4101726.920	K2280	607878.432	

K2063	608763.072	4109467.161	K2136	608466.986	4100687.803	K2209	608236.137	4100405.572	K2282	607871.944	4100722.608
K2064	608758.600	4101319.523	K2137	608463.319	4105406.656	K2210	608232.414	4101185.990	K2283	607866.623	4100038.858
K2065	608758.107	4101200.889	K2138	608457.584	4109938.731	K2211	608231.211	4100911.193	K2284	607858.400	4100173.632
K2066	608756.541	4101351.231	K2139	608456.965	4101313.183	K2212	608230.924	4101101.842	K2285	607849.801	4100699.319
K2067	608756.114	4101230.481	K2140	608453.308	4100990.227	K2213	608229.896	4101754.979	K2286	607847.418	4106397.577
K2068	608755.515	4100578.061	K2141	608450.397	4110140.442	K2214	608223.478	4100352.700	K2287	607844.061	4099706.130
K2069	608754.088	4101261.131	K2142	608438.459	4110083.090	K2215	608219.009	4101131.629	K2288	607834.929	4100209.203
K2070	608744.286	4100124.049	K2143	608435.745	4100101.607	K2216	608211.645	4101766.978	K2289	607834.315	4099679.345
K2071	608740.546	4100548.993	K2144	608431.986	4101358.755	K2217	608204.355	4100840.772	K2290	607833.785	4100220.287
K2072	608740.303	4101362.368	K2145	608430.497	4100421.954	K2218	608197.897	4101783.902	K2291	607832.033	4111259.120
K2073	608736.941	4109498.108	K2146	608430.354	4101151.013	K2219	608196.312	4099835.637	K2292	607828.850	4099777.299
K2074	608735.069	4101742.262	K2147	608429.752	4100348.976	K2220	608192.419	4100649.203	K2293	607828.732	4100929.395
K2075	608734.899	4100526.574	K2148	608421.478	4100793.110	K2221	608184.010	4100382.487	K2294	607822.320	4099656.726
K2076	608734.324	4101659.603	K2149	608418.582	4101495.030	K2222	608183.919	4101806.480	K2295	607812.094	4100253.229
K2077	608722.653	4100511.890	K2150	608417.796	4101192.318	K2223	608168.640	4110829.164	K2296	607808.408	4099672.692
K2078	608716.169	4101355.252	K2151	608416.380	4101256.830	K2224	608165.778	4110856.875	K2297	607803.481	4100578.336
K2079	608704.030	4109534.136	K2152	608412.541	4100824.600	K2225	608161.628	4099726.516	K2298	607801.083	4111266.614
K2080	608703.459	4100516.015	K2153	608412.326	4100881.784	K2226	608154.735	4105720.993	K2299	607794.590	4100265.119
K2081	608702.582	4101349.528	K2154	608410.740	4100849.993	K2227	608147.574	4110909.254	K2300	607793.199	4099949.168
K2082	608687.238	4100526.659	K2155	608410.779	4101025.855	K2228	608147.063	4100667.703	K2301	607790.183	4100790.642
K2083	608684.762	4109557.357	K2156	608410.306	4101113.661	K2229	608145.762	4099710.350	K2302	607787.025	4099600.540
K2084	608682.479	4101348.894	K2157	608408.157	4100813.653	K2230	608140.819	4100424.188	K2303	607778.907	4100570.889
K2085	608671.771	4101617.157	K2158	608407.977	4101053.220	K2231	608132.705	4110939.895	K2304	607778.561	4100275.471
K2086	608670.120	4109576.095	K2159	608407.496	4101001.309	K2232	608130.983	4099708.825	K2305	607776.054	4099579.013
K2087	608661.745	4100529.033	K2160	608406.387	4101170.728	K2233	608114.255	4099701.943	K2306	607772.700	4099919.131
K2088	608654.644	4101688.645	K2161	608404.025	4100943.479	K2234	608112.450	4100700.526	K2307	607768.535	4100790.532
K2089	608643.232	4101350.833	K2162	608403.488	4101027.660	K2235	608111.433	4110963.714	K2308	607767.522	4100805.857
K2090	608638.959	4109602.246	K2163	608402.944	4100319.189	K2236	608107.249	4099689.013	K2309	607764.402	4100628.678
K2091	608637.690	4100536.217	K2164	608400.653	4101218.206	K2237	608102.427	4099674.034	K2310	607761.570	4100863.059
K2092	608621.169	4100556.348	K2165	608400.142	4101629.206	K2238	608096.138	4100468.124	K2311	607758.227	4111282.204
K2093	608621.112	4109623.524	K2166	608394.008	4100747.377	K2239	608094.664	4110991.647	K2312	607754.682	4099885.996
K2094	608617.773	4101352.148	K2167	608390.785	4101425.031	K2240	608087.881	4099665.102	K2313	607752.205	4100863.359
K2095	608607.174	4103466.705	K2168	608382.093	4100372.806	K2241	608080.094	4105871.145	K2314	607751.123	4100748.382
K2096	608606.240	4101566.519	K2169	608381.348	4100745.888	K2242	608072.500	4111022.719	K2315	607747.569	4106666.721
K2097	608602.393	4101369.667	K2170	608379.000	4110330.760	K2243	608071.272	4111103.435	K2316	607746.886	4100628.974
K2098	608601.573	4100573.205	K2171	608376.584	4105537.363	K2244	608068.146	4111118.561	K2317	607741.181	4110441.476
K2099	608601.142	4109648.046	K2172	608366.594	4100671.988	K2245	608065.563	4099667.575	K2318	607740.932	4110434.493
K2100	608598.485	4103339.340	K2173	608362.683	4110365.326	K2246	608063.198	4111086.632	K2319	607739.709	4100604.812
K2101	608592.720	4101388.412	K2174	608361.987	4101253.011	K2247	608058.530	4111024.925	K2320	607738.739	4100295.661
K2102	608588.376	4100588.675	K2175	608361.987	4100888.120	K2248	608054.558	4111150.566	K2321	607736.777	4100597.042
K2103	608583.072	4101411.421	K2176	608357.791	4100509.691	K2249	608053.939	4099773.931	K2322	607736.193	4110434.243
K2104	608580.921	4101641.731	K2177	608356.003	4100077.910	K2250	608053.715	4099707.447	K2323	607730.734	4099864.589
K2105	608580.877	4100624.977	K2178	608342.572	4101343.179	K2251	608053.368	4100850.917	K2324	607725.719	4110446.713
K2106	608579.941	4100604.295	K2179	608340.391	4100436.019	K2252	608052.333	4099684.104	K2325	607725.220	4110441.974
K2107	608574.731	4101440.813	K2180	608336.450	4100705.265	K2253	608048.449	4111071.603	K2326	607722.975	4110432.747
K2108	608566.028	4100604.400	K2181	608326.987	4100298.338	K2254	608047.881	4099758.099	K2327	607722.861	4100584.953
K2109	608564.608	4101469.480	K2182	608320.285	4100829.291	K2255	608045.799	4111029.818	K2328	607722.811	4111296.971
K2110	608557.915	4109696.325	K2183	608318.090	4101477.769	K2256	608045.313	4111170.794	K2329	607722.227	4110545.943
K2111	608549.645	4100534.400	K2184	608315.817	4101159.927	K2257	608040.877	4111038.929	K2330	607720.482	4110462.424
K2112	608547.379	4101468.545	K2185	608306.881	4100337.061	K2258	608034.330	4100503.869	K2331	607717.489	4110466.913
K2113	608545.890	4104492.911	K2186	608303.902	4101314.074	K2259	608033.926	4099764.013	K2332	607716.491	4110470.904
K2114	608545.379	4100117.775	K2187	608301.932	4103069.445	K2260	608013.891	4099761.263	K2333	607714.746	4110473.896
K2115	608543.438	4104881.758	K2188	608300.179	4100995.354	K2261	608008.424	4111173.615	K2334	607713.748	4110484.121
K2116	608538.335	4104208.024	K2189	608299.434	4100836.738	K2262	608004.451	4110603.037	K2335	607712.501	4110432.747
K2117	608536.558	4103949.832	K2190	608299.306	4100421.933	K2263	607999.060	4100763.189	K2336	607712.252	4110480.879
K2337	607711.005	4110441.226	K2410	607568.920	4095909.826	K2483	607424.928	4099713.555	K2556	607280.059	4111006.344
K2338	607710.755	4110544.972	K2411	607567.004	4100380.663	K2484	607422.396	4095804.066	K2557	607277.778	4094122.932
K2339	607710.755	4110446.463	K2412	607565.608	4095930.904	K2485	607411.750	4096620.680	K2558	607276.122	4111229.759
K2340	607709.508	4110491.603	K2413	607562.084	4110724.219	K2486	607411.581	4093804.284	K2559	607273.805	4111195.583
K2341	607708.760	4110535.745	K2414	607561.681	4100490.640	K2487	607410.836	4110838.540	K2560	607272.827	4110717.566
K2342	607707.014	410555.946	K2415	607553.889	4110900.104	K2488	607409.672	4096339.435	K2561	607272.078	411159.220
K2343	607707.017	4110455.441	K2416	607552.912	4095930.504	K2489	607408.233	4099477.707	K2562	607270.749	4110933.348
K2344	607705.918	4099845.537	K2417	607552.254	4111432.437	K2490	607406.409	4096115.336	K2563	607270.099	410958.401
K2345	607704.271	4110505.569	K2418	607552.167	4099784.291	K2491	607404.754	4110979.908	K2564	607268.332	4096530.952
K2346	607704.022	4110515.066	K2419	607550.683	4100394.446	K2492	607398.840	4096047.442	K2565	607266.841	4111032.031
K2347	607703.274	4110510.058	K2420	607549.918	4110742.027	K2493	607394.280	4111166.203	K2566	607266.343	4111151.738
K2348	607702.525	4110495.593	K2421	607547.030	4100476.675	K2494	607393.350	4099456.797	K2567	607263.516	4096339.594
K2349	607702.027	4110524.024	K2422	607544.670	4100408.819	K2495	607392.931	4095949.291	K2568	607262.731	4096011.678
K2350	607701.029	4110567.417	K2423	607541.797	4100424.350	K2496	607390.000	4096659.710	K2569	607259.458	4096493.562
K2351	607699.992	4110465.506	K2424	607541.183	4095899.420	K2497	607382.060	4096106.625	K2570	607259.237	4111223.665
K2352	607699.533	4110441.226	K2425	607540.768	4100465.356	K2498	607380.799	4110859.037	K2571	607258.861	4111414.014
K2353	607699.034	4110433.994	K2426	607538.184	4100454.949	K2499	607379.566	4110991.131	K2572	607258.579	4108229.409
K2354	607698.521	4100575.977	K2427	607536.618	4111424.529	K2500	607378.709	4093890.552	K2573	607255.016	4096826.231
K2355	607694.296	4110585.872	K2428	607535.310	4099764.696	K2501	607378.537	4095815.161	K2574	607254.372	4110211.024
K2356	607692.833	4110507.112	K2429	607533.164	4110762.976	K2502	607376.573	4111170.193	K2575	607251.712	4

K2358	607687.504	4100572.717	K2431	607524.741	4095933.852	K2504	607374.576	4096027.614	K2577	607250.270	4111252.597
K2359	607685.168	4110530.361	K2432	607521.685	4111394.403	K2505	607371.856	4107779.936	K2578	607249.964	4111333.559
K2360	607683.073	4110603.330	K2433	607519.972	4111241.020	K2506	607370.213	4095964.461	K2579	607249.716	4111184.465
K2361	607681.577	4110610.063	K2434	607519.224	4110919.556	K2507	607368.437	4093914.058	K2580	607249.518	4111276.402
K2362	607680.880	4111316.827	K2435	607518.912	4111381.606	K2508	607365.026	4096011.427	K2581	607247.612	4096027.828
K2363	607679.546	4100564.787	K2436	607518.725	4111287.467	K2509	607364.072	4095991.274	K2582	607247.599	4111616.880
K2364	607676.553	4100542.187	K2437	607518.555	4110772.840	K2510	607363.605	4110995.121	K2583	607245.893	4111102.085
K2365	607674.854	4100554.488	K2438	607517.641	4114121.811	K2511	607360.142	4096096.403	K2584	607244.895	4111255.552
K2366	607673.846	4110618.293	K2439	607516.730	4111312.096	K2512	607357.811	4099441.908	K2585	607242.921	4111233.830
K2367	607672.054	4100323.874	K2440	607509.747	4111217.577	K2513	607353.192	4110878.022	K2586	607242.900	4111097.371
K2368	607671.315	4100531.961	K2441	607507.331	4102275.467	K2514	607353.130	4111175.929	K2587	607241.902	411076.672
K2369	607669.034	409567.256	K2442	607506.006	4111352.497	K2515	607352.381	4096698.239	K2588	607241.017	4096578.886
K2370	607668.315	4106874.096	K2443	607505.426	4111372.707	K2516	607350.430	4093930.965	K2589	607240.104	4096351.565
K2371	607660.612	4100527.122	K2444	607503.892	4099514.388	K2517	607348.871	4095849.176	K2590	607238.598	4111664.389
K2372	607657.373	4110582.244	K2445	607502.384	4099750.948	K2518	607346.744	4093835.499	K2591	607236.753	4111596.372
K2373	607656.638	4110670.416	K2446	607495.870	4111373.464	K2519	607345.116	4096094.341	K2592	607236.038	4096052.141
K2374	607656.388	4110685.379	K2447	607494.398	4110783.197	K2520	607343.903	4110998.363	K2593	607235.321	4111557.935
K2375	607651.967	4099818.417	K2448	607491.790	4095887.273	K2521	607340.898	4096379.366	K2594	607234.532	4096846.106
K2376	607651.090	4100526.822	K2449	607487.551	4111189.895	K2522	607336.672	4093947.477	K2595	607225.820	411058.184
K2377	607650.902	4110696.352	K2450	607484.806	4101982.450	K2523	607334.445	4099410.458	K2596	607225.627	4111182.612
K2378	607648.571	4111333.810	K2451	607483.229	4096125.297	K2524	607334.216	4099428.111	K2597	607224.793	4111304.745
K2379	607637.823	4100527.727	K2452	607481.239	4099610.953	K2525	607333.428	4110991.380	K2598	607223.580	4111343.099
K2380	607634.691	4110717.051	K2453	607479.820	4110939.507	K2526	607332.798	4093969.596	K2599	607223.183	4111523.131
K2381	607631.432	4110658.217	K2454	607479.562	4096422.254	K2527	607330.677	4093986.474	K2600	607220.068	4111004.726
K2382	607630.083	4111349.112	K2455	607479.447	4096110.880	K2528	607328.476	4095891.426	K2601	607219.383	4096033.351
K2383	607623.718	4110732.763	K2456	607478.707	4096449.305	K2529	607327.004	4096002.245	K2602	607219.049	4095784.717
K2384	607618.606	4100524.208	K2457	607478.580	4096138.389	K2530	607318.766	4096149.112	K2603	607214.725	4095821.119
K2385	607617.976	4111363.556	K2458	607474.936	4099739.757	K2531	607318.502	4094019.981	K2604	607214.507	4096854.127
K2386	607616.863	4100352.847	K2459	607474.403	4096396.938	K2532	607317.717	4111177.176	K2605	607212.613	4096593.757
K2387	607615.897	4101452.808	K2460	607467.854	4095941.061	K2533	607316.499	4111228.427	K2606	607211.338	4096357.013
K2388	607614.990	4110751.717	K2461	607467.018	4110795.400	K2534	607313.455	4096166.419	K2607	607210.893	4111516.640
K2389	607614.822	4099812.480	K2462	607465.903	4096498.606	K2535	607311.731	4110996.867	K2608	607209.023	4096002.042
K2390	607611.649	4111396.138	K2463	607465.118	4096095.072	K2536	607311.253	4110898.143	K2609	607209.011	4093870.876
K2391	607609.487	4110710.604	K2464	607464.582	4095676.884	K2537	607310.329	4092625.610	K2610	607208.950	411139.994
K2392	607604.551	4110787.379	K2465	607463.610	4110950.730	K2538	607306.344	4095938.387	K2611	607207.097	4111669.948
K2393	607604.155	4110740.438	K2466	607461.116	4111175.679	K2539	607305.306	4111212.260	K2612	607206.281	4096166.497
K2394	607600.099	4111426.536	K2467	607458.747	4096368.643	K2540	607304.024	4096289.240	K2613	607205.244	4111155.905
K2395	607594.106	4111448.588	K2468	607451.395	4096349.378	K2541	607302.801	4096227.246	K2614	607204.225	4095952.643
K2396	607593.791	4110813.815	K2469	607450.307	4096552.393	K2542	607302.255	4111171.440	K2615	607202.615	4096582.510
K2397	607591.365	4100514.876	K2470	607449.644	4110964.197	K2543	607300.708	4111230.934	K2616	607199.527	4094185.951
K2398	607588.786	4099806.893	K2471	607449.267	4099524.663	K2544	607299.891	4094063.229	K2617	607192.636	4096074.107
K2399	607587.567	4110700.356	K2472	607448.291	4107536.617	K2545	607297.842	4096409.781	K2618	607191.407	4096611.358
K2400	607585.811	4110840.998	K2473	607445.283	4099722.935	K2546	607297.160	4096179.409	K2619	607188.969	4095882.263
K2401	607581.912	4095917.650	K2474	607442.122	4096329.066	K2547	607293.360	4096139.147	K2620	607184.452	4096378.406
K2402	607581.322	4110855.712	K2475	607441.360	4095857.618	K2548	607289.524	4095968.041	K2621	607181.156	4111067.727
K2403	607581.166	4095924.510	K2476	607440.913	4110814.869	K2549	607288.865	4096316.563	K2622	607180.087	4095710.413
K2404	607577.786	4100508.888	K2477	607438.619	4099712.584	K2550	607287.429	4096784.890	K2623	607178.726	4096370.858
K2405	607575.726	4095929.104	K2478	607437.311	4096123.453	K2551	607286.106	4094104.152	K2624	607178.726	4095893.250
K2406	607574.520	4110711.064	K2479	607431.937	4111164.956	K2552	607285.546	4111004.847	K2625	607176.430	4095948.358
K2407	607574.339	4110878.656	K2480	607431.463	4095835.595	K2553	607285.308	4110914.797	K2626	607175.809	4094232.862
K2408	607570.897	4111445.736	K2481	607429.980	4096067.487	K2554	607284.300	4093851.007	K2627	607175.759	4099237.059
K2409	607569.224	4100503.322	K2482	607425.400	4095943.960	K2555	607282.303	4111167.699	K2628	607171.838	4095991.986
K2410	607570.482	4096041.954	K2483	607420.659	4094816.335	K2556	606889.547	4111007.453	K2629	60774.690	4111434.097
K2411	607166.837	4099217.715	K2702	607308.463	4095264.313	K2776	606888.582	4093946.257	K2849	606774.474	4098031.154
K2412	607166.102	4096622.540	K2704	607034.066	4094699.230	K2777	606886.849	4097338.883	K2850	606774.276	4111404.142
K2431	607164.330	4099196.454	K2705	607033.713	4096599.399	K2778	606884.834	4097232.854	K2851	606770.004	4097180.361
K2432	607163.443	4096490.536	K2706	607033.256	4098947.484	K2779	606878.265	4111029.337	K2852	606769.396	411158.153
K2434	607162.091	4099166.729	K2707	607033.089	4094367.107	K2780	606875.239	4097354.403	K2853	606766.975	41106447.988
K2435	607160.187	4096518.234	K2708	607029.893	4096506.581	K2781	606873.333	4097298.519	K2854	606764.876	4111781.909
K2436	607160.122	4096394.319	K2709	607029.474	4095562.598	K2782	606872.937	4098233.630	K2855	606763.478	4093984.212
K2437	607157.102	4099137.995	K2710	607029.263	4094598.393	K2783	606868.740	4094554.569	K2856	606763.116	4097641.855
K2438	607157.352	4094764.053	K2711	607028.112	4099028.648	K2784	606866.466	4111743.262	K2857	606760.819	4097729.387
K2439	607155.840	4096454.552	K2712	607027.994	4095092.413	K2785	606866.444	4094393.836	K2858	606747.042	4094095.331
K2460	607154.413	4096922.509	K2713	607027.902	4094490.324	K2786	606864.148	4094191.771	K2859	606746.555	4111791.921
K2641	607153.807	4096544.245	K2714	607027.881	4096612.426	K2787	606863.449	4097577.232	K2860	606739.145	4093991.525
K2642	607150.390	4099117.659	K2715	607027.339	4094558.617	K2788	606861.905	4097601.013	K2861	606737.176	4097045.508
K2643	607149.397	4095676.084	K2716	607025.146	4109945.118	K2789	606860.368	4097169.067	K2862	606735.431	4111729.387
K2644	607144.955	4096408.128	K2717	607023.791	4094469.543	K2790	606859.556	4097199.783	K2863	606731.795	4098904.385
K2645	607144.283	4095785.329	K2718	607020.954	4094509.168	K2791	606859.192	4097636.671	K2864	606725.182	4099145.760
K2646	607143.994	4096427.172	K2719	607020.570	4095227.211	K2792	606858.570	4097555.632	K2865	606724.080	4097769.239
K2647	607141.598	4096578.810	K2720	607020.143	4096647.926	K2793	606856.763	4093957.320	K2866	606721.784	4094058.592
K2648	607136.518	4099104.496	K2721	607020.136	4096936.362	K2794	606856.629	4097667.568	K2867	606718.569	4099023.419
K2649	607132.978	4111690.331	K2722	607019.071	4099090.654	K2795	606854.963	4094501.757	K2868	606709.790	4094002.694
K2650	607132.737	4096607.920	K2723	607018.878	4110420.446	K2796	606852.630	4097693.654	K2869	606708.650	4099102.776
K2651	607132.341	4111491.784	K2724	607018.517	4096699.504	K2797	606852.391	4098524.966	K2870	606696.802	409

K2653	607130.757	40909818.529	K2726	607017.792	4110346.434	K2799	606848.848	4097738.016	K2872	606692.117	4098821.722
K2654	607127.786	4094294.894	K2727	607010.982	4110053.003	K2800	606848.246	4097404.388	K2873	606684.915	4094014.052
K2655	607127.539	4090553.377	K2728	607016.319	4096727.236	K2801	606847.929	4096483.635	K2874	606683.085	4096421.514
K2656	607126.906	4099073.479	K2729	607016.206	4110238.246	K2802	606847.368	4097533.038	K2875	606682.749	4094040.222
K2657	607126.372	4099090.408	K2730	607013.400	4094898.998	K2803	606844.974	4097760.135	K2876	606671.268	4097011.493
K2658	607125.566	4111712.567	K2731	607012.648	4095176.126	K2804	606844.485	4098305.487	K2877	606670.985	4098084.465
K2659	607124.492	4108999.171	K2732	607011.828	4094408.785	K2805	606841.520	4097516.968	K2878	606666.675	4098063.151
K2660	607123.508	4090466.895	K2733	607008.401	4094440.476	K2806	606841.473	4097417.677	K2879	606649.434	4096030.869
K2661	607120.420	4111732.800	K2734	607008.765	4096952.840	K2807	606839.817	4111106.493	K2880	606646.513	4096405.799
K2662	607119.738	4093880.772	K2735	607004.216	4094639.529	K2808	606839.662	4097777.442	K2881	606645.866	4096962.644
K2663	607116.702	4090927.617	K2736	607002.894	4111740.956	K2809	606838.890	4097686.576	K2882	606634.529	4098196.331
K2664	607107.598	4095641.406	K2737	606990.439	4095436.307	K2810	606834.936	4097473.867	K2883	606631.371	4096937.335
K2665	607101.794	4094313.138	K2738	606990.326	4098993.764	K2811	606834.360	4097492.118	K2884	606629.936	4094058.592
K2666	607100.971	4111708.612	K2739	606988.179	4099066.816	K2812	606833.731	4097436.497	K2885	606628.188	4094040.097
K2667	607095.363	4089993.131	K2740	606986.592	4110605.855	K2813	606832.111	4097124.754	K2886	606612.761	4098772.124
K2668	607089.253	4109097.911	K2741	606983.481	4098589.832	K2814	606828.796	4097794.574	K2887	606611.567	4096361.673
K2669	607089.175	4096425.966	K2742	606976.407	4093892.143	K2815	606827.698	4111154.828	K2888	606603.579	4096381.941
K2670	607089.175	4095714.147	K2743	606972.987	4096800.005	K2816	606826.891	4111745.067	K2889	606602.649	4094044.948
K2671	607081.842	4111714.328	K2744	606971.360	4098641.181	K2817	606823.144	4098478.503	K2890	606593.197	4098256.032
K2672	607079.475	4095435.613	K2745	606971.028	4111743.920	K2818	606822.817	4097415.625	K2891	606577.254	4096377.139
K2673	607071.361	4095581.485	K2746	606969.452	4098750.569	K2819	606821.591	4111748.919	K2892	606572.315	4096701.817
K2674	607068.673	4099086.105	K2747	606968.794	4098796.618	K2820	606818.917	4097830.801	K2893	606532.623	4096365.142
K2675	607064.475	4096543.415	K2748	606965.447	4096492.556	K2821	606817.277	4098295.097	K2894	606530.954	4096880.065
K2676	607062.492	4095358.799	K2749	606965.180	409528.335	K2822	606815.661	4097858.499	K2895	606515.127	4096338.398
K2677	607061.392	4095393.714	K2750	606961.614	4096824.800	K2823	606815.304	4097895.026	K2896	606491.458	4096369.14