

CUMHURBAŞKANI KARARI

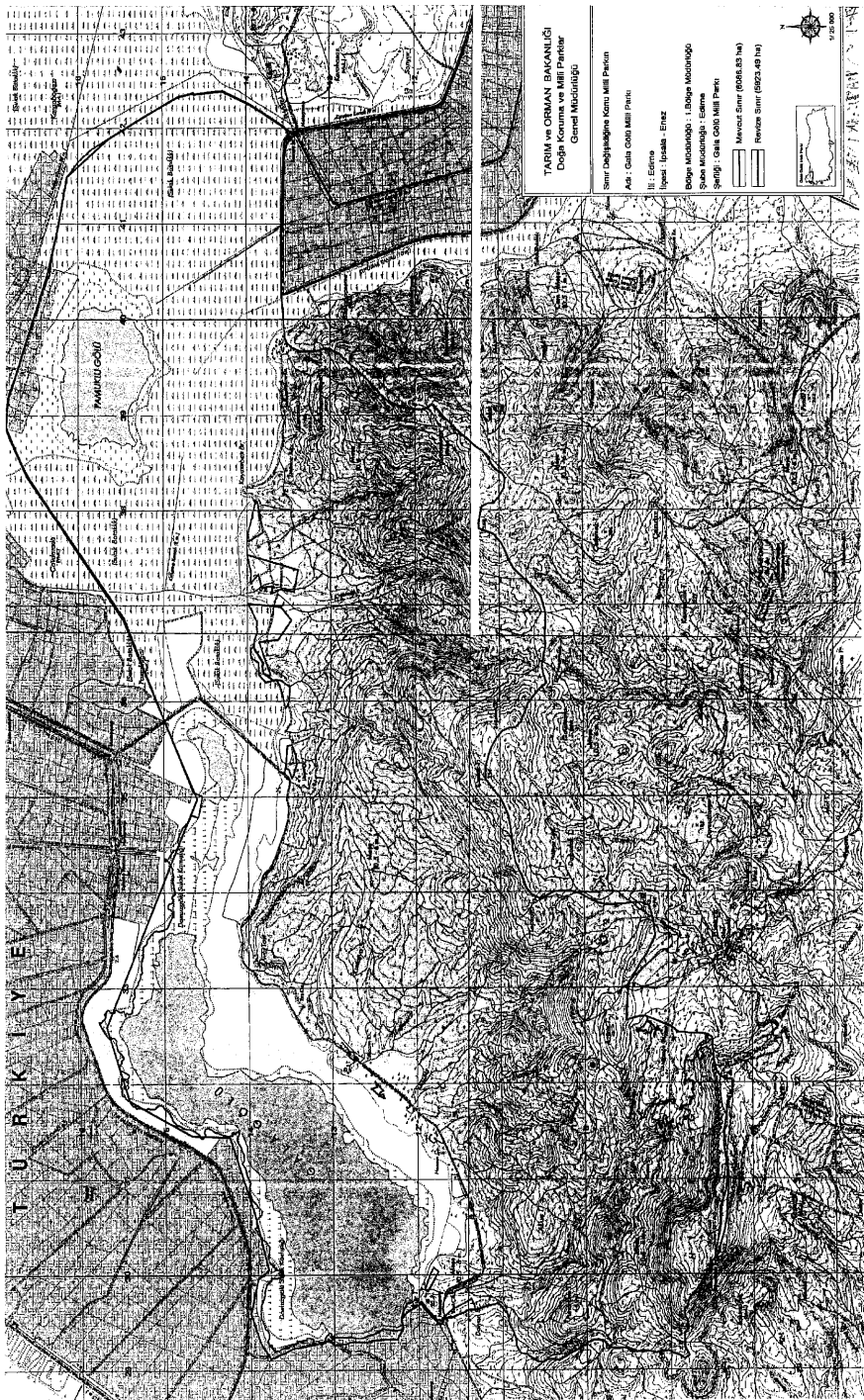
**Karar Sayısı: 2392**

Edirne İli sınırları içerisinde bulunan Gala Gölü Milli Parkı sınırlarının ekli harita ve koordinat listesinde gösterildiği şekilde değiştirilmesine, 2873 sayılı Milli Parklar Kanununun 3 üncü maddesi gereğince karar verilmiştir.

10 Nisan 2020

Recep Tayyip ERDOĞAN

CUMHURBAŞKANI



GALA GÖLÜ MİLLİ PARKI SINIR DEĞİŞİKLİĞİ KOORDİNATLARI (UTM ED50 DİLİM NO : 35)

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	442,442.0599	4,514,302.69	2	442,422.4082	4,514,657.48	3	442,410.4283	4,514,688.62	4	442,407.0642	4,514,646.70
5	442,375.7352	4,514,837.31	6	442,340.8304	4,514,060.61	7	442,304.0548	4,513,972.68	8	442,219.1673	4,515,141.23
9	442,211.0476	4,513,802.67	10	442,090.2275	4,515,380.69	11	442,063.6961	4,513,552.75	12	441,949.7926	4,513,483.03
13	441,942.8705	4,515,647.78	14	441,936.1920	4,513,474.70	15	441,891.2254	4,513,518.80	16	441,884.6745	4,515,750.74
17	441,823.1445	4,515,859.60	18	441,810.8902	4,513,541.88	19	441,802.2863	4,513,544.16	20	441,793.5936	4,513,546.07
21	441,784.8277	4,513,547.61	22	441,776.0045	4,513,548.77	23	441,767.1398	4,513,549.57	24	441,758.2495	4,513,549.98
25	441,703.4115	4,516,006.96	26	441,573.5168	4,516,113.27	27	441,545.0496	4,516,142.52	28	441,398.3033	4,513,559.14
29	441,064.4488	4,513,562.42	30	441,057.9839	4,516,242.76	31	441,054.2060	4,513,592.78	32	441,045.3083	4,513,593.17
33	440,944.5578	4,513,595.31	34	440,749.0247	4,516,317.36	35	440,746.0955	4,516,317.11	36	440,601.5739	4,513,593.17
37	440,528.7907	4,516,349.54	38	440,326.2200	4,516,445.17	39	440,241.4410	4,513,588.88	40	440,123.6092	4,516,513.86
41	439,855.5918	4,513,554.58	42	439,806.2840	4,513,531.01	43	439,754.8399	4,513,470.98	44	439,744.1200	4,513,089.42
45	439,744.1200	4,513,046.55	46	439,739.8310	4,513,432.40	47	439,735.5470	4,513,115.14	48	439,735.5470	4,513,012.25
49	439,720.5419	4,513,162.30	50	439,716.2529	4,513,374.52	51	439,714.1109	4,513,301.64	52	439,714.1109	4,513,218.04
53	439,711.9639	4,513,344.51	54	439,707.0470	4,512,955.70	55	439,682.6869	4,512,894.79	56	439,652.2309	4,512,870.43
57	439,603.5069	4,512,809.52	58	439,536.5089	4,512,718.16	59	439,463.4249	4,512,626.80	60	439,414.6960	4,512,571.99
61	439,341.6119	4,512,492.81	62	439,280.7050	4,512,437.99	63	439,228.3493	4,516,840.57	64	439,213.7080	4,512,371.00
65	439,189.3430	4,512,304.00	66	439,163.1523	4,511,816.13	67	439,152.8010	4,512,237.00	68	439,128.4369	4,512,139.55
69	439,122.3468	4,511,871.56	70	439,112.4820	4,511,753.77	71	439,110.1680	4,512,048.19	72	439,104.0770	4,511,938.56
73	439,043.7814	4,516,863.90	74	439,026.7219	4,511,675.81	75	438,964.3580	4,511,593.95	76	438,922.8586	4,516,868.15
77	438,898.0910	4,511,527.68	78	438,843.5180	4,511,457.52	79	438,796.7400	4,511,391.25	80	438,788.7809	4,516,810.34
81	438,726.5759	4,511,305.50	82	438,664.2120	4,511,204.15	83	438,590.1499	4,511,141.78	84	438,508.2870	4,511,091.11
85	438,473.5036	4,516,651.30	86	438,465.4120	4,511,044.33	87	438,434.2250	4,510,978.06	88	438,383.5540	4,510,942.98
89	438,354.3100	4,516,571.15	90	438,278.3060	4,510,958.58	91	438,188.6521	4,511,017.05	92	438,164.7621	4,513,937.83
93	438,159.7659	4,513,908.65	94	438,134.6098	4,513,911.35	95	438,132.0365	4,513,882.51	96	438,122.3876	4,511,083.31
97	438,114.5919	4,511,157.37	98	438,093.4059	4,511,223.63	99	438,072.5956	4,513,929.13	100	438,021.0409	4,511,239.23
101	438,014.8720	4,516,316.57	102	437,907.9969	4,511,262.62	103	437,894.5169	4,513,976.67	104	437,853.4228	4,511,258.72
105	437,826.7513	4,514,001.61	106	437,820.7009	4,513,820.82	107	437,798.8548	4,511,087.21	108	437,724.7585	4,513,999.86
109	437,697.5038	4,510,989.75	110	437,600.0549	4,510,935.18	111	437,581.6523	4,514,008.98	112	437,571.5089	4,514,010.05
113	437,540.2624	4,514,007.21	114	437,540.0610	4,514,007.02	115	437,531.3200	4,513,998.63	116	437,529.8908	4,510,907.90
117	437,527.6257	4,513,791.18	118	437,494.5503	4,513,666.39	119	437,490.6092	4,513,993.81	120	437,461.4398	4,513,542.24
121	437,436.3398	4,510,849.43	122	437,424.0835	4,513,400.71	123	437,414.7663	4,513,971.34	124	437,381.4437	4,513,966.37
125	437,380.6857	4,513,877.72	126	437,354.2349	4,510,754.55	127	437,309.5148	4,513,424.55	128	437,285.7659	4,513,974.46
129	437,267.2268	4,510,648.21	130	437,253.4922	4,513,698.26	131	437,240.1342	4,513,839.97	132	437,221.1336	4,513,612.20
133	437,211.8973	4,513,554.88	134	437,195.2332	4,513,448.68	135	437,175.6662	4,513,729.62	136	437,141.5488	4,510,522.53
137	437,069.6942	4,514,008.53	138	437,055.0906	4,513,851.40	139	437,041.0604	4,513,694.85	140	437,036.2212	4,513,611.51
141	437,003.6822	4,513,963.61	142	436,967.3664	4,513,546.89	143	436,957.8649	4,510,464.52	144	436,920.1977	4,515,480.72
145	436,915.3890	4,515,478.59	146	436,897.2910	4,513,481.15	147	436,886.9304	4,513,901.02	148	436,885.9508	4,513,900.50
149	436,882.0749	4,510,467.82	150	436,850.4408	4,510,469.19	151	436,832.6028	4,513,903.36	152	436,792.3638	4,513,564.26
153	436,774.1454	4,513,892.29	154	436,735.5109	4,510,474.19	155	436,698.0470	4,513,923.42	156	436,687.4366	4,513,647.38
157	436,686.0016	4,513,695.96	158	436,677.5146	4,513,782.46	159	436,669.0276	4,513,868.97	160	436,646.8536	4,513,934.49
161	436,635.9619	4,513,937.51	162	436,626.6197	4,513,853.66	163	436,613.0904	4,513,949.49	164	436,611.2256	4,513,927.23
165	436,605.6929	4,510,469.59	166	436,603.5720	4,513,933.78	167	436,591.8463	4,513,972.19	168	436,584.2119	4,513,838.35
169	436,580.4404	4,513,916.16	170	436,576.9125	4,513,918.83	171	436,568.9396	4,513,915.09	172	436,567.6420	4,513,905.09
173	436,554.8436	4,513,894.02	174	436,553.4921	4,513,898.15	175	436,522.6995	4,513,968.24	176	436,520.5474	4,513,968.12
177	436,497.8482	4,513,955.60	178	436,496.7978	4,510,499.29	179	436,479.2231	4,513,929.41	180	436,454.0673	4,513,786.89
181	436,452.2632	4,513,879.09	182	436,449.1189	4,513,816.58	183	436,442.6076	4,513,825.30	184	436,419.2558	4,513,835.36
185	436,418.4385	4,513,829.44	186	436,402.7528	4,510,509.19	187	436,347.6756	4,513,821.03	188	436,347.6024	4,513,821.03
189	436,333.4547	4,510,499.29	190	436,330.8508	4,513,798.76	191	436,325.4250	4,513,799.44	192	436,323.9278	4,513,354.42

193	436,323.4003	4,513,875.42	194	436,307.0981	4,513,749.77	195	436,295.5796	4,513,747.71	196	436,273.3082	4,513,673.97
197	436,267.5103	4,513,686.43	198	436,266.0446	4,513,619.41	199	436,265.7342	4,513,695.99	200	436,263.2974	4,513,665.78
201	436,261.8216	4,513,601.50	202	436,259.3366	4,513,659.24	203	436,247.8013	4,513,579.71	204	436,245.0383	4,513,791.03
205	436,234.4599	4,510,459.69	206	436,225.2744	4,513,631.19	207	436,195.2673	4,513,502.01	208	436,170.8024	4,513,609.40
209	436,170.1119	4,510,543.84	210	436,100.8138	4,510,608.18	211	436,081.5548	4,513,582.66	212	436,064.9474	4,513,509.02
213	436,053.9988	4,513,510.92	214	436,038.7137	4,513,573.96	215	436,021.6197	4,510,677.48	216	436,017.5728	4,513,524.15
217	436,005.3294	4,513,521.41	218	435,996.2040	4,513,542.93	219	435,988.2192	4,513,560.50	220	435,975.9758	4,513,553.35
221	435,937.4708	4,510,712.13	222	435,823.6258	4,510,766.58	223	435,769.1779	4,510,825.98	224	435,759.2759	4,510,910.13
225	435,729.5789	4,510,984.38	226	435,650.3800	4,511,058.62	227	435,587.4643	4,513,479.06	228	435,578.5815	4,513,535.20
229	435,556.3360	4,511,118.02	230	435,489.4942	4,513,434.26	231	435,467.2370	4,511,152.67	232	435,384.9824	4,513,421.62
233	435,350.3061	4,513,553.79	234	435,348.4410	4,511,187.32	235	435,324.9824	4,513,515.83	236	435,262.4950	4,513,467.07

GALA GÖLÜ MİLLÎ PARKI SINIR DEĞİŞİKLİĞİ KOORDİNATLARI (UTM ED50 DÜLM NO : 35)

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
237	435,242.1116	4,513,478.93	238	435,224.6999	4,511,187.32	239	435,170.2479	4,511,137.81	240	435,105.9039	4,511,083.37
241	435,090.9167	4,514,659.08	242	435,088.1235	4,514,669.66	243	435,076.5041	4,514,630.58	244	435,059.7969	4,514,587.01
245	435,049.9160	4,514,563.60	246	435,021.7560	4,511,004.17	247	434,988.5331	4,514,576.75	248	434,922.7686	4,510,954.68
249	434,855.7645	4,514,703.41	250	434,852.5518	4,514,607.72	251	434,840.4346	4,514,610.41	252	434,838.6121	4,510,915.08
253	434,836.3956	4,514,630.61	254	434,832.2142	4,514,707.65	255	434,814.6836	4,514,715.44	256	434,809.5916	4,514,717.19
257	434,806.2099	4,514,720.94	258	434,802.8282	4,514,720.94	259	434,799.0708	4,514,725.08	260	434,794.9377	4,514,726.58
261	434,781.4110	4,514,740.86	262	434,774.2719	4,514,747.25	263	434,766.0056	4,514,753.63	264	434,759.9937	4,514,755.89
265	434,742.5217	4,514,773.36	266	434,734.4433	4,514,787.45	267	434,728.4314	4,514,794.21	268	434,717.5349	4,514,801.35
269	434,704.7597	4,514,806.99	270	434,692.7360	4,514,811.87	271	434,683.7182	4,514,815.63	272	434,658.9193	4,514,833.29
273	434,655.4730	4,510,880.43	274	434,640.5986	4,514,841.14	275	434,621.7209	4,514,847.19	276	434,589.6306	4,514,855.56
277	434,584.6838	4,514,859.10	278	434,564.0182	4,514,848.05	279	434,540.4130	4,514,847.61	280	434,521.9276	4,514,853.99
281	434,516.8769	4,510,870.53	282	434,503.7943	4,514,867.03	283	434,492.5724	4,514,904.34	284	434,491.8115	4,514,898.31
285	434,491.3873	4,514,886.97	286	434,482.3208	4,514,912.20	287	434,417.6933	4,514,955.03	288	434,404.8783	4,515,001.67
289	434,403.6263	4,515,003.96	290	434,403.0394	4,514,996.36	291	434,400.0334	4,514,966.68	292	434,399.6577	4,514,989.22
293	434,397.0275	4,514,979.08	294	434,396.6275	4,515,006.39	295	434,396.2760	4,514,973.07	296	434,388.9924	4,515,003.53
297	434,381.5152	4,514,980.16	298	434,377.9639	4,514,999.40	299	434,377.6458	4,515,003.85	300	434,377.2951	4,514,970.47
301	434,373.3299	4,510,840.83	302	434,368.4221	4,514,963.49	303	434,333.4712	4,514,935.31	304	434,297.7628	4,514,919.29
305	434,289.1860	4,510,801.23	306	434,283.4794	4,514,917.24	307	434,270.4405	4,514,920.54	308	434,255.6702	4,514,918.75
309	434,242.2525	4,514,909.93	310	434,215.1466	4,514,908.31	311	434,196.5350	4,514,911.45	312	434,180.2909	4,510,741.83
313	434,168.9422	4,514,915.88	314	434,148.0041	4,514,913.07	315	434,130.3663	4,514,907.17	316	434,112.4580	4,514,904.31
317	434,091.8445	4,514,903.66	318	434,086.2419	4,510,707.18	319	434,080.8074	4,514,901.55	320	434,069.3915	4,514,894.13
321	434,058.2462	4,514,890.29	322	434,056.5468	4,510,276.55	323	434,056.5468	4,510,167.65	324	434,051.5967	4,510,380.49
325	434,044.2875	4,514,889.48	326	434,036.6048	4,514,887.59	327	434,029.7877	4,514,888.67	328	434,029.1209	4,510,425.44
329	434,026.8508	4,510,063.70	330	434,018.7830	4,510,446.13	331	434,013.2862	4,514,912.20	332	434,011.9980	4,510,637.89
333	434,002.0980	4,510,479.50	334	433,999.0029	4,514,924.00	335	433,985.6934	4,514,926.49	336	433,982.7718	4,514,924.11
337	433,982.4472	4,514,919.02	338	433,982.2790	4,510,558.69	339	433,975.7924	4,514,912.15	340	433,972.3978	4,509,949.86
341	433,964.8009	4,514,911.34	342	433,944.7707	4,514,919.95	343	433,933.0424	4,514,932.57	344	433,932.8009	4,509,845.92
345	433,932.8009	4,509,440.03	346	433,932.8009	4,509,336.09	347	433,930.9732	4,514,956.32	348	433,929.9248	4,514,943.85
349	433,926.8071	4,514,963.89	350	433,917.9509	4,509,563.77	351	433,913.0008	4,509,756.82	352	433,913.0008	4,509,667.72
353	433,908.5465	4,514,971.91	354	433,903.1048	4,509,242.04	355	433,882.5660	4,514,974.29	356	433,876.7761	4,514,968.50
357	433,869.5015	4,514,943.41	358	433,866.0318	4,509,226.59	359	433,852.4285	4,514,926.33	360	433,843.7068	4,509,217.29
361	433,843.2240	4,514,918.61	362	433,831.7925	4,514,915.79	363	433,811.4535	4,514,915.94	364	433,781.0191	4,514,926.63
365	433,747.6156	4,514,946.38	366	433,719.9608	4,509,187.59	367	433,690.9039	4,514,972.51	368	433,678.5817	4,514,981.12
369	433,667.4472	4,514,997.74	370	433,649.9290	4,515,042.73	371	433,645.3057	4,515,110.06	372	433,643.6090	4,515,127.88
373	433,642.9727	4,515,100.10	374	433,642.7606	4,515,082.71	375	433,633.9591	4,515,146.12	376	433,615.9319	4,515,162.13
377	433,595.0414	4,515,184.08	378	433,591.2630	4,509,167.80	379	433,591.2435	4,509,167.80	380	433,578.5369	4,509,757.59

381	433,575.8794	4,509,827.55	382	433,571.2878	4,515,199.25	383	433,563.1953	4,515,210.94	384	433,554.1059	4,515,216.84
385	433,522.0658	4,515,224.72	386	433,512.1291	4,509,734.65	387	433,512.0690	4,509,207.39	388	433,506.3866	4,515,234.04
389	433,494.6215	4,509,770.87	390	433,486.2484	4,509,800.71	391	433,484.4963	4,515,261.46	392	433,477.9823	4,515,268.05
393	433,472.3531	4,515,270.15	394	433,459.5219	4,515,269.73	395	433,445.8424	4,515,267.82	396	433,419.3316	4,515,271.21
397	433,393.2740	4,509,271.74	398	433,383.3830	4,515,267.29	399	433,372.6727	4,515,269.62	400	433,361.0080	4,515,278.31
401	433,346.4801	4,515,279.16	402	433,333.5429	4,515,289.77	403	433,323.5748	4,515,288.50	404	433,309.1249	4,509,345.99
405	433,307.1382	4,515,293.69	406	433,292.2922	4,515,288.39	407	433,283.5966	4,515,291.68	408	433,278.9307	4,515,295.60
409	433,262.4941	4,515,288.50	410	433,244.4668	4,515,287.33	411	433,232.4839	4,515,288.07	412	433,212.9720	4,515,280.12
413	433,210.1300	4,509,405.39	414	433,204.4885	4,515,286.48	415	433,197.2776	4,515,300.16	416	433,185.7190	4,515,300.90
417	433,171.8273	4,515,302.28	418	433,146.1649	4,515,308.33	419	433,113.5037	4,515,328.16	420	433,103.0055	4,515,330.81
421	433,101.2349	4,509,484.59	422	433,088.1595	4,515,333.46	423	433,070.3443	4,515,352.44	424	433,055.6043	4,515,360.82
425	433,045.3182	4,515,372.59	426	433,031.9568	4,515,377.25	427	433,026.9869	4,509,489.53	428	433,008.7334	4,515,377.89
429	432,996.6445	4,515,379.48	430	432,979.0413	4,515,374.39	431	432,967.6947	4,515,371.95	432	432,957.6206	4,515,374.60
433	432,932.9420	4,509,504.38	434	432,932.3824	4,515,391.36	435	432,915.3095	4,515,398.78	436	432,902.2662	4,515,400.05
437	432,890.1773	4,515,397.40	438	432,878.7247	4,515,389.34	439	432,867.4841	4,515,390.72	440	432,854.4408	4,515,384.89
441	432,853.7429	4,509,509.33	442	432,847.8661	4,515,386.90	443	432,838.4283	4,515,398.25	444	432,827.7180	4,515,399.84
445	432,821.5679	4,515,610.02	446	432,821.4618	4,515,592.63	447	432,815.5396	4,515,687.33	448	432,815.0989	4,515,406.73
449	432,813.2534	4,515,700.22	450	432,811.3827	4,515,674.44	451	432,808.3125	4,515,569.30	452	432,806.8102	4,515,708.32
453	432,805.3551	4,515,611.05	454	432,804.4948	4,515,506.73	455	432,803.0102	4,515,517.12	456	432,801.4062	4,515,664.67
457	432,800.6770	4,515,406.73	458	432,800.3669	4,515,608.14	459	432,797.7081	4,515,528.47	460	432,797.2839	4,515,498.57
461	432,796.6477	4,515,546.29	462	432,795.7944	4,515,654.91	463	432,794.9629	4,515,614.38	464	432,794.7551	4,515,638.49
465	432,792.2611	4,515,718.51	466	432,791.5574	4,515,410.13	467	432,789.5592	4,515,724.74	468	432,787.7399	4,515,470.15
469	432,785.1949	4,515,473.22	470	432,782.7003	4,515,730.35	471	432,780.3168	4,515,424.66	472	432,778.0900	4,515,452.86

GALA GÖLÜ MİLLİ PARKI SINIR DEĞİŞİKLİĞİ KOORDİNLARI (UTM ED50 DİLİM NO : 35)

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
473	432,776.1812	4,515,438.87	474	432,770.3489	4,515,479.48	475	432,765.2414	4,515,728.69	476	432,764.8347	4,515,488.71
477	432,762.0775	4,515,481.39	478	432,760.1688	4,515,485.84	479	432,758.3825	4,515,722.45	480	432,749.8609	4,515,720.38
481	432,744.8480	4,509,301.44	482	432,740.0399	4,509,368.75	483	432,739.8980	4,509,370.74	484	432,738.9877	4,509,282.88
485	432,738.4295	4,515,722.66	486	432,733.4417	4,509,277.34	487	432,731.9856	4,509,402.39	488	432,725.7510	4,515,732.85
489	432,723.7771	4,509,435.22	490	432,723.5488	4,509,435.99	491	432,712.2411	4,515,745.32	492	432,708.8052	4,509,262.66
493	432,708.5000	4,515,756.13	494	432,700.7322	4,509,512.83	495	432,700.3009	4,509,514.28	496	432,699.9784	4,515,762.57
497	432,692.9545	4,509,275.43	498	432,691.8725	4,515,793.64	499	432,691.6367	4,509,267.15	500	432,690.0019	4,515,773.38
501	432,689.3784	4,515,786.47	502	432,688.4572	4,515,794.18	503	432,687.9798	4,509,262.17	504	432,687.9797	4,509,249.53
505	432,684.6553	4,509,232.91	506	432,683.1899	4,509,281.15	507	432,683.1284	4,509,276.47	508	432,680.3580	4,509,263.77
509	432,678.0063	4,509,225.26	510	432,676.8950	4,509,249.00	511	432,670.3769	4,509,285.53	512	432,667.8912	4,509,236.76
513	432,663.1645	4,509,220.86	514	432,657.7717	4,515,780.72	515	432,657.5049	4,509,215.10	516	432,654.7319	4,509,228.68
517	432,647.2063	4,509,201.09	518	432,642.7504	4,509,310.54	519	432,642.7529	4,509,195.90	520	432,642.2651	4,509,226.60
521	432,637.0005	4,509,192.65	522	432,636.9850	4,509,145.83	523	432,634.2016	4,509,150.00	524	432,631.8048	4,509,144.05
525	432,630.8435	4,515,763.18	526	432,630.4910	4,509,224.76	527	432,630.1348	4,509,190.98	528	432,629.6621	4,509,329.03
529	432,625.9288	4,509,158.43	530	432,625.0320	4,509,189.03	531	432,622.1798	4,509,221.99	532	432,622.1558	4,509,185.32
533	432,621.9083	4,509,140.49	534	432,621.0424	4,509,180.87	535	432,620.3620	4,509,166.01	536	432,620.1301	4,509,170.80
537	432,612.0217	4,509,215.98	538	432,611.7799	4,509,134.39	539	432,607.2279	4,509,370.79	540	432,604.2802	4,509,127.35
541	432,603.0678	4,509,183.25	542	432,601.0456	4,509,172.18	543	432,599.9504	4,509,143.43	544	432,599.6976	4,509,202.49
545	432,599.0227	4,509,147.84	546	432,598.7907	4,509,137.48	547	432,598.2495	4,509,120.62	548	432,597.2571	4,509,293.51
549	432,597.0268	4,515,740.64	550	432,596.1415	4,509,292.06	551	432,596.0107	4,509,401.01	552	432,595.5434	4,509,130.21
553	432,595.3876	4,509,339.63	554	432,594.6156	4,509,154.41	555	432,593.3216	4,509,220.37	556	432,591.5230	4,509,156.81
557	432,591.4938	4,509,213.35	558	432,590.9817	4,509,109.57	559	432,590.9688	4,509,285.33	560	432,590.0539	4,509,098.28
561	432,589.4354	4,509,101.99	562	432,589.3581	4,509,121.86	563	432,585.4150	4,509,169.18	564	432,585.4007	4,509,176.01
565	432,584.8737	4,509,112.04	566	432,583.8686	4,509,097.35	567	432,583.4820	4,509,102.53	568	432,583.3389	4,509,223.73