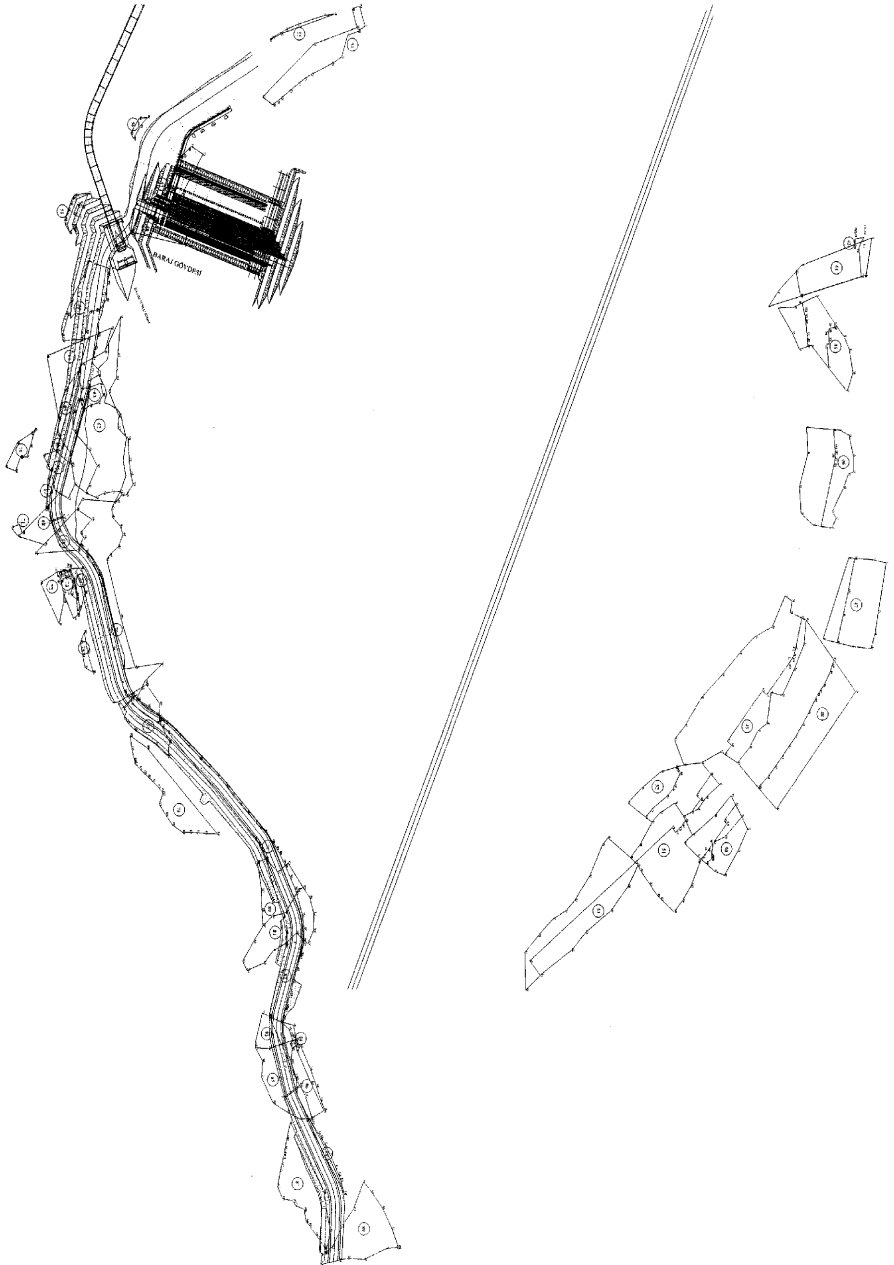


**16/7/2012 TARİHLİ VE 2012/3399 SAYILI
KARARNAMENİN EKİ
LİSTE**

SIRA NO	KÖYÜ	ADA NO	PARSEL NO
1.	BAYIR	162	6
2.	BAYIR	166	1, 2, 3, 4, 5, 6
3.	BAYIR	165	3
4.	BAYIR	182	19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56
5.	BAYIR	187	2, 3
6.	BAYIR	188	1, 2, 3, 4, 5, 6, 7
7.	BAYIR	190	2, 18
8.	BAYIR	191	1, 2, 3, 5, 7, 8
9.	BAYIR	193	1, 2
10.	OZAN	-	27, 28, 29, 36, 39, 104, 126, 127, 128, 131, 136, 151, 152, 161, 162, 166, 167, 172, 173, 174, 176, 177, 178, 180, 182, 291
11.	EĞNİR	138	4, 5, 6, 7
12.	EĞNİR	136	17, 18
13.	EĞNİR	139	28, 29, 30, 32, 34, 35
14.	EĞNİR	130	8, 9, 10, 12, 13
15.	EĞNİR	143	8
16.	EĞNİR	144	21
17.	EĞNİR	101	3, 7, 8, 9, 24, 25, 26, 27, 31, 32, 33, 34, 37
18.	HACIAHMETOĞLU	176	3
19.	HACIAHMETOĞLU	177	1
20.	HACIAHMETOĞLU	175	1, 2, 3, 4, 6, 7, 8, 9, 13, 14, 19, 20, 22, 24
21.	HACIAHMETOĞLU	170	1
22.	HACIAHMETOĞLU	173	3, 4
23.	HACIAHMETOĞLU	172	2, 3, 5, 7, 8, 11
24.	HACIAHMETOĞLU	160	12, 13
25.	HACIAHMETOĞLU	168	27, 28, 30, 31, 35, 37, 38
26.	HACIAHMETOĞLU	167	3, 26, 27, 28, 29, 30, 31, 43, 45, 46, 47, 48, 50
27.	HACIAHMETOĞLU	188	1, 2, 3
28.	HACIAHMETOĞLU	225	1, 3
29.	HACIAHMETOĞLU	203	1, 6
30.	KÖROĞLU	368	18, 261, 262, 264, 265, 266, 269, 271, 274, 276, 277
31.	KÖROĞLU	429	2, 3, 7, 8, 9
32.	KÖROĞLU	430	1, 2, 3, 7, 8
33.	KÖROĞLU	426	5, 6
34.	KÖROĞLU	431	1
35.	KÖROĞLU	425	1, 2, 3
36.	KÖROĞLU	424	1, 2, 3, 10
37.	KARŞIYAKA	164	2, 3
38.	KARŞIYAKA	165	6, 8
39.	KARŞIYAKA	166	4, 5, 6, 7, 8, 13, 14, 15, 44
40.	DULUNDAS	558	48, 50, 51, 52, 53, 55, 56, 57
41.	DULUNDAS	546	25, 26, 27
42.	HÜRRİYET	123	2, 6
43.	KILIÇTUTAN	120	27, 28
44.	KILIÇTUTAN	122	63, 65, 66, 67, 69
45.	KILIÇTUTAN	123	3
46.	KILIÇTUTAN	148	3
47.	KILIÇTUTAN	169	1
48.	KILIÇTUTAN	170	1
49.	KILIÇTUTAN	175	1, 2, 3, 4, 10
50.	KILIÇTUTAN	176	4

KROKİ VE KOORDİNAT LİSTESİ



NokiaNo	Y	X	NokiaNo	Y	X
187009	464326.78	4444849.12	187010	464323.42	4444841.34
187011	464312.08	4444853.90	187012	464309.06	4444841.31
188018	464392.84	4444711.20	188019	464591.74	4444723.42
188021	464583.61	4444709.61	188022	464581.53	4444722.02
190169	464572.55	4444883.11	190183	464551.66	4444855.12
190184	464550.06	4444839.04	190186	464546.24	4444837.70
182001	464645.28	4444962.48	182002	464629.10	4444948.63
182003	464627.58	4444959.46	182004	464625.01	4444996.88
182005	464609.87	4444925.05	182006	464601.95	4445008.77
182007	464593.12	4445046.13	182008	464573.91	4445015.10
182009	464572.78	4445021.71	182011	464564.71	4445061.80
182012	464559.55	4444896.20	182013	464556.66	4445035.22
182014	464554.66	4445023.44	182015	464553.30	4444880.92
182016	464548.42	4444869.62	182017	464537.50	4444906.87
182018	464536.73	4445021.39	182019	464531.99	4444844.81
182020	464521.76	4444861.34	182023	464518.41	4444912.02
182025	464514.58	4444825.85	182026	464514.54	4445020.82
182027	464503.26	4444837.37	182028	464501.82	4445018.58
182035	464490.84	4444869.95	182036	464490.00	4444892.94
182038	464487.83	4444923.71	182039	464487.59	4444930.42
182040	464487.34	4444848.25	182041	464487.14	4444910.32
182044	464481.34	4444851.52	182045	464475.61	4444932.41
182046	464468.77	4444854.53	182047	464466.21	4444909.92
182052	464452.90	4444899.89	182053	464451.70	4444944.01
182054	464451.01	4444875.07	182055	464450.57	4444855.95
182056	464448.43	4444849.36	182057	464446.40	4444901.05
182061	464438.78	4444920.04	182062	464436.22	4444898.68
182063	464435.53	4444899.23	182064	464433.05	4444873.72
182066	464431.36	4444854.89	182067	464427.48	4444877.49
182068	464426.87	4444855.45	182069	464426.83	4444902.53
182070	464423.46	4444959.81	182072	464419.20	4444904.76
182074	464415.00	4444874.75	182075	464414.55	4444937.15
182076	464414.02	4445059.42	182077	464411.79	4444852.24
182079	464408.46	4444968.92	182081	464404.63	4445070.12
182082	464403.48	4444852.02	182083	464402.09	4444908.82
182084	464402.07	4444971.71	182085	464396.19	4444930.62
182086	464395.69	4444907.58	182087	464395.58	4445074.08
182088	464394.78	4444912.11	182089	464394.41	4444852.79
182090	464389.98	4444974.60	182091	464387.07	4445008.51
182092	464383.24	4445034.79	182093	464382.15	4444944.06
182094	464378.82	4445015.50	182095	464378.80	4444918.20
182096	464378.78	4444918.89	182097	464378.40	4444977.62
182098	464376.23	4445084.90	182099	464369.73	4445060.56
182100	464369.63	4444856.51	182101	464368.18	4444981.47
182102	464361.89	4444958.56	182103	464361.64	4444957.38
182104	464357.92	4445094.58	182105	464356.85	4444930.51
182106	464355.32	4444908.11	182107	464351.47	4445060.84
182108	464345.28	4445101.07	182109	464344.00	4445036.71
182110	464339.03	4444865.86	182111	464338.62	4444932.26
182112	464325.96	4444891.86	182113	464324.80	4444985.53
182114	464319.89	4445101.74	182115	464319.66	4444875.39
182116	464317.36	4444939.26	182117	464308.32	4444941.98
182119	464302.26	4445088.46	182121	464298.66	4444943.82
182122	464292.07	4445080.56	182123	464292.04	4445068.94
182125	464285.50	4445053.37	182126	464282.66	4444984.66
182127	464280.88	4444945.13	182128	464280.01	4445023.26
182129	464258.73	4444974.14	182135	464242.38	4444951.68
187001	464502.42	4444824.12	187002	464486.38	4444836.55
187003	464480.80	4444802.51	187004	464456.86	4444816.34

NokiaNo	Y	X	NokiaNo	Y	X
1880050	464518.62	4444795.98	1880051	464503.80	4444787.46
1880052	464511.43	4444772.62	1880053	464527.10	4444742.16
1880054	464533.73	4444729.26	1880055	464538.42	4444742.16
1880056	464526.70	4444714.12	1880057	464539.59	4444711.87
1880058	464540.28	4444715.81	1880059	464559.98	4444712.36
1880060	464560.32	4444714.33	1880061	464562.29	4444713.99
1880062	464562.64	4444715.96	1880063	464576.46	4444713.55
1880064	464578.71	4444713.15	1880065	464580.88	4444717.00
1880066	464583.67	4444712.81	1880067	464587.45	4444713.08
1880068	464588.30	4444705.12	1880069	464600.78	4444706.45
1880070	464615.48	4444708.01	1880071	464616.38	4444708.94
1880072	464599.91	4444709.82	1880073	464617.01	4444685.03
1880074	464493.54	4444697.07	1880075	464499.13	4444694.65
1880076	464504.66	4444692.87	1880077	464510.33	4444691.60
1880078	464511.33	4444691.43	1880079	464510.98	4444689.46
1880080	464520.16	4444687.85	1880081	464519.65	4444694.90
1880082	464524.57	4444684.04	1880083	464534.42	4444682.32
1880084	464535.01	4444682.21	1880085	464493.79	4444696.93
1900199	464521.14	4444820.51	1900200	464527.59	4444824.22
1900201	464529.31	4444828.72	1910722	464701.89	4444709.26
1910723	464720.29	4444694.77	1910724	464721.10	4444695.08
1910725	464722.80	4444702.31	1910726	464729.39	4444700.75
1910727	464733.87	4444702.98	1910728	464738.49	4444704.95
1910729	464743.73	4444706.63	1910730	464751.24	4444702.94
1910731	464753.46	4444713.01	1910732	464755.62	4444713.72
1910733	464763.70	4444715.68	1910734	464768.53	4444717.00
1910735	464773.34	4444718.39	1910736	464783.14	4444720.39
1910737	464787.95	4444721.95	1910738	464792.76	4444723.15
1910739	464794.30	4444723.74	1910740	464795.82	4444724.19
1910741	464798.14	4444724.57	1910742	464800.50	4444724.68
1910743	464803.65	4444724.38	1910744	464808.61	4444723.74
1910745	464813.64	4444723.46	1910746	464818.58	4444722.91
1910747	464823.55	4444722.42	1910748	464828.55	4444726.34
1910749	464833.47	4444721.10	1910750	464843.46	4444720.48
1910751	464848.43	4444719.96	1910752	464850.70	4444724.33
1910753	464852.51	4444724.20	1910754	464855.29	4444723.63
1910755	464857.54	4444723.14	1910756	464863.20	4444721.18
1910757	464867.80	4444719.19	1910758	464872.51	4444717.50
1910759	464877.16	4444715.68	1910760	464880.31	4444709.64
1910761	464889.47	4444704.23	1910762	464899.16	4444702.94
1910763	464903.20	4444706.28	1910764	464906.42	4444705.42
1910765	464913.48	4444704.32	1910766	464920.02	4444703.59
1910767	464920.59	4444703.53	1910768	464940.28	4444701.60
1910769	464945.25	4444701.10	1910770	464948.48	4444701.77
1910771	464955.20	4444700.07	1910772	464965.13	4444698.86
1910773	464980.02	4444697.00	1910774	464984.44	4444696.53
1910775	464989.31	4444696.34	1910776	464992.86	4444696.28
1910777	464996.39	4444696.52	1910778	464999.93	4444696.76
1910779	465006.95	4444697.91	1910780	465013.78	4444699.89
1910781	465016.77	4444700.98	1910782	465030.42	4444706.24
1910783	465049.11	4444713.38	1910784	465058.52	4444716.75
1910785	465060.88	4444717.56	1910786	465063.27	4444718.32
1910787	465065.66	4444719.07	1910788	465068.01	4444719.92
1910789	465075.04	4444722.54	1910790	465077.38	4444723.42
1910791	465079.72	4444724.30	1910792	465084.49	4444725.80
1910793	465089.99	4444726.75	1910794	465095.76	4444724.03
1910795	465100.34	4444726.05	1910796	465097.19	4444734.81
1910797	465099.81	4444736.11	1910798	465104.43	4444737.26
1910799	465107.74	4444737.79	1910800	465111.09	4444737.97

NoktaNo	Y	X	NoktaNo	Y	X
187005	464456.06	4444842.32	187006	464425.38	4444797.32
187007	464375.62	4444844.37	187008	464332.56	4444857.86
188001	464683.84	4444761.73	188002	464675.97	4444775.43
188003	464673.35	4444776.91	188004	464670.87	4444746.16
188005	464660.80	4444718.22	188006	464659.99	4444734.34
188007	464650.86	4444765.24	188008	464643.37	4444709.35
188009	464639.57	4444755.53	188010	464634.25	4444749.47
188011	464630.41	4444731.18	188012	464626.31	4444737.53
188013	464622.68	4444700.29	188014	464621.61	4444717.41
188015	464612.89	4444728.06	188016	464604.83	4444690.81
188017	464595.04	4444728.62	188020	464587.84	4444729.40
188023	464576.97	4444734.29	188024	464575.67	4444681.17
188025	464558.44	4444742.13	188026	464548.96	4444682.81
188027	464546.09	4444744.77	188028	464540.90	4444756.11
188029	464530.95	4444682.04	188030	464524.52	4444783.14
188031	464519.42	4444677.17	188032	464513.83	4444764.29
188033	464512.70	4444808.85	188034	464509.29	4444814.12
188035	464508.97	4444667.80	188036	464495.27	4444665.46
188037	464492.28	4444706.96	188038	464487.70	4444789.97
188039	464484.32	4444738.83	188040	464476.53	4444767.26
188041	464475.50	4444790.19	188042	464463.01	4444672.13
188043	464442.74	4444717.41	188044	464421.83	4444686.56
188045	464413.83	4444686.91	188046	464410.19	4444683.97
189001	464705.03	4444789.61	189002	464696.37	4444780.81
189003	464691.97	4444775.70	189004	464690.63	4444784.85
189005	464687.29	4444766.51	189006	464681.83	4444777.99
190003	465434.79	4444871.87	190004	465429.73	4444857.44
190005	465418.98	4444825.11	190006	465418.30	4444869.29
190007	465401.59	4444868.35	190008	465397.74	4444833.73
190009	465394.68	4444847.74	190010	465391.14	4444834.54
190171	464567.71	4444881.76	190172	464567.18	4444879.68
190173	464565.35	4444836.47	190174	464560.78	4444868.64
190176	464560.68	4444865.61	190177	464560.63	4444869.39
190179	464556.28	4444836.05	190180	464556.05	4444836.37
190181	464554.10	4444857.53	190185	464547.93	4444833.68
190190	464540.61	4444833.80	190192	464538.44	4444814.12
190193	464534.55	4444833.81	190194	464529.95	4444814.54
OS.225	467582.84	4444518.35	OS.226	467717.37	4444510.10
OS.227	467778.99	4444523.02	OS.228	467812.41	4444529.76
OS.229	467861.56	4444510.14	OS.229	467807.98	4444527.32
OS.231	467969.95	4444479.21	OS.232	468029.54	4444474.64
OS.233	468104.71	4444490.22	OS.234	468159.94	4444510.27
OS.235	468229.51	4444540.96	OS.236	468293.48	4444560.16
OS.237	468347.88	4444585.43	OS.238	468421.89	4444608.64
OS.239	468443.61	4444624.88	OS.240	468485.45	4444638.36
OS.241	468539.98	4444604.85	OS.385	464311.69	4444861.17
OS.386	464305.79	4444884.24	OS.387	464323.18	4444834.01
OS.388	464380.16	4444808.91	OS.389	464389.33	4444758.74
OS.390	464388.17	4444748.24	OS.391	464377.33	4444713.44
OS.392	464393.97	4444701.18	OS.393	464408.66	4444678.68
OS.394	464414.66	4444670.69	OS.395	464426.57	4444675.25
OS.396	464455.32	4444641.41	OS.397	464456.11	4444636.88
OS.398	464427.64	4444650.10	OS.399	464399.65	4444655.82
OS.400	464386.19	4444654.63	OS.401	464378.12	4444649.84
OS.402	464377.75	4444641.62	OS.506	46528.26	4444732.32
OS.503	465346.56	4444599.11	OS.504	465430.23	4444623.91
OS.505	465453.56	4444641.50	OS.506	465484.50	4444652.06
OS.507	465640.68	4444669.25	OS.508	465665.60	4444678.85
OS.509	465690.96	4444690.03	OS.510	465707.13	4444598.22

NoktaNo	Y	X	NoktaNo	Y	X
1910801	465113.92	4444737.89	1910802	465120.44	4444737.54
1910803	465127.94	4444737.23	1910804	465130.44	4444737.18
1910805	465135.43	4444736.90	1910806	465140.43	4444736.90
1910807	465145.44	4444737.12	1910808	465152.99	4444736.90
1910809	465162.92	4444736.19	1910810	465167.91	4444735.75
1910811	465172.90	4444735.43	1910812	465175.40	4444735.31
1910813	465177.90	4444735.35	1910814	465180.40	4444735.38
1910815	465182.90	4444735.19	1910816	465185.39	4444735.38
1910817	465187.89	4444734.83	1910818	465190.39	4444734.66
1910819	465195.38	4444734.50	1910820	465205.20	4444728.89
1910821	465210.19	4444728.51	1910822	465215.19	4444728.38
1910823	465220.18	4444728.03	1910824	465225.22	4444728.32
1910825	465230.36	4444733.20	1910826	465235.37	4444733.24
1910827	465300.40	4444733.35	1910828	465312.89	4444732.72
1910829	465315.39	4444732.58	1910830	465317.89	4444732.70
1910831	465320.44	4444732.81	1910832	465322.89	4444732.72
1910833	465325.38	4444732.27	1910834	465330.39	4444732.32
1910835	465335.44	4444733.98	1910836	465340.40	4444732.50
1910837	465342.89	4444732.21	1910838	465345.38	4444731.92
1910839	465350.25	4444732.02	1910840	465352.64	4444731.92
1910841	465355.03	4444732.20	1910842	465359.81	4444732.20
1910843	465364.59	4444732.10	1910844	465371.75	4444731.61
1910845	465374.13	4444731.39	1910846	465382.15	4444731.61
1910847	465390.50	4444727.88	1910848	464728.74	4444723.26
1910849	464741.03	4444729.68	1910850	464744.52	4444731.29
1910851	464748.15	4444732.56	1910852	464751.88	4444733.47
1910853	464773.20	4444737.63	1910854	464773.55	4444735.67
1910855	464791.09	4444739.08	1910856	464794.74	4444739.61
1910857	464798.42	4444739.78	1910858	464802.10	4444739.60
1910859	464848.68	4444734.99	1910860	464852.40	4444734.44
1910861	464856.04	4444733.52	1910862	464859.57	4444734.24
1910863	464907.60	4444712.41	1910864	464912.37	4444711.06
1910865	464917.24	4444710.10	1910866	464920.51	4444709.72
1910867	464922.16	4444709.53	1910868	464947.66	4444707.69
1910869	464990.92	4444704.56	1910870	464996.22	4444706.80
1910871	465001.62	4444705.62	1910872	465006.86	4444706.83
1910873	465011.97	4444708.50	1910874	465098.56	4444740.95
1910875	465102.10	4444742.08	1910876	465105.73	4444742.86
1910877	465109.08	4444738.24	1910878	465113.14	4444742.16
1910879	465388.96	4444734.29	1910880	465443.52	4444732.79
1910881	465449.47	4444733.46	1910882	465455.33	4444734.70
1910883	465458.93	4444735.84	1910884	465461.04	4444736.50
1910885	465467.82	4444739.46	1910886	465567.71	4444762.19
1910899	465522.51	4444582.67	1910901	465456.11	4444760.45
1910902	465449.23	4444757.91	1910903	465445.64	4444757.15
1910904	465441.99	4444756.74	1910905	465438.33	4444756.09
1910906	465390.67	4444758.25	1910912	465385.33	4444756.41
1910912	465385.12	4444758.44	1910913	465377.89	4444761.03
1910914	465372.67	4444761.91	1910915	465367.43	4444762.67
1910916	465351.31	4444764.95	1910917	465348.26	4444765.31
1910918	465338.32	4444767.28	1910919	465328.33	4444765.31
1910920	465318.32	4444767.50	1910921	465308.36	4444768.88
1910922	465298.36	4444768.96	1910923	465288.32	4444768.15
1910924	465278.33	4444768.60	1910925	465268.33	4444768.83
1910926	465258.28	4444767.24	1910927	465248.33	4444767.42
1910928	465238.19	4444765.03	1910929	465228.17	4444764.74
1910930	465218.18	4444764.90	1910931	465198.19	4444765.81
1910932	465188.21	4444766.48	1910933	465168.26	4444766.55
1910934	465148.23	4444767.66	1910935	465142.39	4444767.99

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191001	465686.54	4444714.87	191002	465654.40	4444730.52
191003	465645.56	4444887.20	191004	465634.42	4444787.20
191005	465624.10	4444882.67	191006	465622.94	4444692.77
191007	465612.85	4444746.95	191008	465612.87	4444872.27
191009	465603.42	4444724.84	191010	465596.90	4444860.88
191011	465585.92	4444760.82	191012	465582.51	4444760.19
191013	465576.71	4444852.74	191014	465551.50	4444726.31
191015	465549.70	4444847.32	191016	465544.85	4444768.35
191017	465535.08	4444804.84	191018	465531.36	4444824.05
191021	465496.03	4444836.22	191023	465481.62	4444828.45
191025	465474.05	4444700.91	191026	465466.42	4444825.67
191027	465465.29	4444766.21	191028	465458.74	4444736.40
191030	465445.10	4444773.37	191031	465444.99	4444818.67
191034	465435.30	4444732.85	191035	465434.57	4444780.82
CAS23/29	465562.41	4444885.71	CAS224/28	465653.59	4444874.74
CAS23/27	465676.12	4444773.94	CAS36/26	465707.13	4444509.16
CAS 148/8	468500.26	4444685.86	CAS 130/44	467808.55	4443945.33
CAS 151/43	467638.90	4444428.05	CAS 152/42	467632.97	4444440.31
CAS 153/41	467607.54	4444479.91	CAS 154/40	467582.84	4444518.35
CAS 155/39	467548.46	4444633.52	CAS 156/11	467824.54	4444579.12
CAS 157/10	468028.31	4444607.63	191038	465414.22	4444675.07
191040	465410.01	4444819.58	191048	465397.96	4444613.37
191050	465395.83	4444799.44	191052	465394.31	4444686.10
191053	465392.78	4444818.36	191055	465384.10	4444754.53
191062	465372.93	4444632.92	191063	465372.33	4444833.15
191073	465361.13	4444656.74	191084	465337.49	4444847.24
191087	465333.76	4444653.82	191106	465308.72	4444858.04
191113	465302.10	4444646.46	191120	465284.05	4444833.45
191122	465276.58	4444863.71	191125	465261.36	4444639.74
191126	465258.22	4444628.03	191127	465256.38	4444865.89
191129	465250.04	4444613.29	191130	465245.74	4444605.31
191131	465235.01	4444884.39	191133	465231.71	4444863.58
191133	465220.59	4444544.19	191135	465211.45	4444868.39
191139	465192.96	4444868.09	191145	465169.89	4444863.91
191226	464998.18	4444829.17	191250	464965.09	4444823.86
191254	464961.60	4444733.33	191255	464959.72	4444590.56
191263	464952.46	4444667.00	191260	464945.39	4444726.95
191270	464942.45	4444781.09	191271	464942.04	4444821.75
191278	464934.56	4444638.21	191282	464925.65	4444778.44
191285	464922.06	4444582.80	191287	464921.35	4444778.47
191288	464920.28	4444729.70	191295	464913.94	4444819.52
191343	464867.82	4444766.71	191378	464851.32	4444788.48
191409	464835.30	4444814.72	191462	464814.68	4444808.66
191531	464800.50	4444759.33	191490	464795.01	4444783.64
191567	464789.78	4444600.61	191571	464788.52	4444752.55
191572	464788.29	4444805.89	191607	464782.76	4444614.40
191630	464776.31	4444623.53	191635	464775.56	4444649.15
191642	464774.06	4444623.90	191637	464773.35	4444603.32
191656	464771.28	4444659.01	191662	464767.76	4444670.73
191686	464755.34	4444676.73	191695	464745.40	4444798.50
191706	464726.37	4444795.60	191712	464718.64	4444790.53
191713	464717.03	4444791.50	191715	464715.37	4444778.44
191715	464711.64	4444699.22	191716	464704.16	4444779.60
191717	464701.20	4444709.97	191718	464698.34	4444772.64
191719	464695.75	4444739.68	191720	464693.04	4444760.07
191721	464688.72	4444754.91	191722	464782.58	4444755.44
193014	464754.79	4444629.14	193027	464744.70	4444666.07
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1910936	465138.24	4444768.22	1910937	465128.28	4444769.42
1910938	465113.51	4444771.91	1910939	465113.93	4444767.33
1910940	465106.51	4444772.29	1910941	465101.84	4444766.54
1910942	465095.91	4444765.27	1910943	465094.48	4444770.63
1910944	465090.91	4444768.86	1910945	465090.14	4444763.42
1910946	465086.37	4444764.70	1910947	465082.09	4444761.85
1910948	465072.83	4444760.21	1910949	465064.14	4444757.88
1910950	465054.56	4444754.95	1910951	465044.96	4444752.10
1910952	465035.50	4444749.87	1910953	465026.46	4444744.45
1910955	465017.22	4444740.60	1910955	465007.84	4444737.13
1910956	465002.34	4444734.63	1910957	464999.71	4444733.81
1910958	464992.80	4444732.92	1910959	465000.42	4444729.95
1910960	464997.20	4444738.21	1910961	464993.94	4444728.74
1910961	464990.61	4444728.56	1910963	464987.02	4444731.53
1910964	464985.69	4444733.81	1910965	464975.75	4444734.97
1910966	464965.83	4444736.24	1910967	464955.95	4444737.90
1910968	464949.64	4444738.65	1910969	464944.75	4444738.86
1910970	464945.12	4444731.90	1910971	464942.83	4444738.95
1910972	464939.21	4444738.99	1910973	464936.72	4444739.29
1910974	464934.24	4444739.58	1910975	464929.29	4444740.26
1910976	464926.68	4444740.07	1910977	464925.83	4444739.87
1910978	464922.23	4444739.81	1910979	464921.39	4444739.78
1910980	464920.61	4444739.75	1910981	464923.97	4444733.46
1910982	464920.95	4444733.81	1910983	464920.73	4444733.85
1910985	464917.93	4444734.98	1910985	464915.05	4444735.23
1910986	464918.83	4444739.87	1910987	464917.05	4444739.98
1910988	464915.42	4444740.31	1910989	464913.29	4444742.31
1910990	464908.06	4444742.55	1910991	464899.16	4444747.34
1910992	464894.03	4444747.81	1910993	464894.82	4444751.80
1910994	464880.49	4444754.07	1910995	464874.20	4444756.19
1910996	464870.81	4444757.18	1910997	464868.83	4444754.39
1910998	464863.05	4444756.47	1910999	464865.05	4444759.66
1911000	464858.44	4444759.33	1911001	464857.10	4444757.97
1911002	464851.04	4444758.88	1911003	464852.58	4444760.91
1911004	464847.65	4444761.89	1911005	464842.74	4444762.98
1911006	464839.48	4444763.60	1911007	464837.81	4444763.92
1911008	464835.31	4444764.28	1911009	464834.86	4444764.63
1911010	464830.37	4444764.88	1911011	464827.88	4444765.12
1911012	464822.30	4444761.72	1911013	464817.96	4444766.45
1911014	464812.99	4444766.93	1911015	464808.06	4444767.33
1911016	464804.45	4444763.48	1911017	464804.16	4444767.84
1911018	464799.69	4444763.72	1911019	464798.97	4444767.63
1911020	464798.46	4444763.78	1911021	464795.16	4444767.77
1911022	464792.45	4444763.50	1911023	464791.75	4444767.90
1911024	464788.35	4444768.22	1911025	464786.50	4444762.64
1911026	464783.80	4444767.38	1911027	464781.17	4444766.31
1911028	464777.62	4444764.72	1911029	464773.26	4444761.43
1911030	464768.51	4444759.80	1911031	464763.30	4444760.09
1911032	464758.53	4444758.53	1911033	464753.83	4444756.77
1911034	464748.89	4444755.85	1911035	464748.22	4444755.17
1911070	465661.45	4444839.59	1911071	465435.10	4444732.78
1911072	465437.54	4444732.70	1911073	465481.75	4444746.21
1911074	465483.97	4444741.71	1911075	465606.02	4444798.28
1911076	465597.97	4444804.58	1911077	465609.76	4444810.27
1911078	465613.07	4444811.69	1911079	465620.00	4444813.61
1911080	465652.35	4444816.69	1911081	465652.53	4444814.70
1911082	465623.54	4444814.10	1911083	465630.44	4444817.71
1911084	465662.49	4444815.59	1911085	465662.94	4444810.61
1911086	465667.83	4444811.05	1911087	465673.59	4444785.29

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193087	464695.53	4444708.80	193091	464690.99	4444736.49
193097	464684.31	4444749.50	193100	464682.03	4444748.90
193104	464676.08	4444738.04	193112	464672.23	4444587.86
193122	464667.15	4444714.74	193123	464666.84	4444781.97
193131	464658.49	4444693.64	193142	464631.91	4444588.59
193146	464610.29	4444588.36	193151	464598.22	4444636.64
193153	464592.30	4444681.03	193155	464579.45	4444674.48
193156	464575.80	4444573.31	193160	464568.39	4444669.86
193162	464559.11	4444674.12	193165	464544.56	4444781.61
193166	464543.34	4444568.69	193169	464530.12	4444677.63
193172	464522.30	4444673.89	193175	464511.17	4444663.96
193176	464508.91	4444655.93	193179	464502.11	4444575.41
193180	464501.94	4444585.53	193181	464497.48	4444593.85
193182	464497.04	4444560.00	193183	464494.56	4444707.69
193184	464495.65	4444660.78	193187	464489.93	4444560.39
193188	464488.86	4444560.58	193193	464475.51	4444663.04
193194	464474.52	4444569.91	193195	464473.00	4444606.33
193196	464471.22	4444632.52	193197	464470.51	4444638.10
193198	464466.95	4444629.86	193200	464465.35	4444644.89
193203	464458.76	4444628.83	193204	464456.78	4444669.11
193207	464448.69	4444653.48	193208	464446.71	4444617.09
193211	464435.21	4444675.66	193212	464435.06	4444639.99
193214	464428.49	4444669.41	193215	464425.77	4444631.51
193217	464421.02	4444644.58	193218	464418.56	4444675.04
193219	464417.03	4444681.24	193220	464415.74	4444676.87
193221	464415.13	4444679.72	193225	464406.74	4444639.79
193228	464402.29	4444649.63	193229	464394.16	4444641.24
193230	464389.68	4444643.01	193231	464389.25	4444643.03
193254	464341.78	4444976.86	1820255	464388.20	4444886.36
1820257	464266.48	4444977.54	1820258	464268.51	4444965.00
1820259	464337.63	4445101.28	1820260	464359.10	4444943.10
1820261	464341.39	4445078.07	1820262	464355.19	4445080.30
1820263	464360.07	4444923.66	1820264	464371.00	4445082.86
1820265	464357.34	4444979.30	1820266	464368.07	4444981.06
1820267	464368.92	4444981.20	1820268	464379.91	4444982.99
1820269	464386.97	4444984.15	1820272	464405.78	4444852.08
1820273	464396.73	4444869.73	1820275	464490.13	4444889.31
1820320	464491.71	4444889.03	1820321	464495.95	4444884.46
1820322	464499.28	4444879.42	1820323	464502.86	4444874.57
1820324	464504.53	4444869.58	1820325	464505.99	4444865.73
1820326	464508.08	4444860.19	1820327	464511.40	4444850.74
1820328	464513.31	4444840.89	1820329	464515.22	4444851.04
1820330	464516.42	4444827.85	1820331	464421.76	4444854.36
1820332	464414.19	4444869.05	1820333	464400.33	4444895.93
1820334	464391.10	4444913.82	1820335	464380.78	4444933.84
1820336	464364.02	4444966.33	1820338	464372.76	4445071.93
1820339	464380.62	4445023.36	1820340	464382.38	4444938.56
1820341	464337.73	4444976.20	1820342	464384.50	4444999.37
1870013	464408.80	4444843.52	1870014	464410.19	4444843.49
1870015	464418.56	4444827.18	1870016	464413.38	4444824.51
1870017	464413.10	4444825.19	1870018	464412.73	4444827.39
1870019	464410.48	4444832.50	1870020	464407.52	4444838.71
1870021	464410.87	4444838.77	1870022	464427.60	4444843.04
1870023	464448.37	4444842.51	1870024	464432.17	4444834.18
1870025	464400.25	4444770.18	1870026	464497.75	4444819.45
1870027	464489.84	4444819.40	1870028	464497.75	4444819.45
1870029	464490.88	4444812.58	1880047	464406.73	4444757.16
1880048	464415.60	4444739.98	1880049	464429.54	4444713.02

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1911088	465663.26	4444784.35	1911089	465669.91	4444784.99
1911090	465664.48	4444784.53	1911091	465635.74	4444769.52
1911092	465636.57	4444766.97	1911093	465601.21	4444750.88
1911097	465660.34	4444839.49	1911098	465660.07	4444842.48
1911099	465650.11	4444841.59	1911099	465649.21	4444835.60
1911101	465640.39	4444850.75	1911102	465639.35	4444849.62
1911103	465639.70	4444845.67	1911104	465635.20	4444845.26
1911106	465628.30	4444838.49	1911107	465628.47	4444836.63
1911108	465621.60	4444836.01	1911109	465616.07	4444835.26
1911110	465610.62	4444834.91	1911111	465605.31	4444834.88
1911112	465600.18	4444830.08	1911113	465588.40	4444824.39
1911114	465471.35	4444767.82	Ç.A.S.158/9	468304.55	444610.83
1911115	465464.97	4444764.74	1911116	465461.11	4444767.69
1911117	465465.32	4444776.48	1911118	465472.02	4444785.60
1911119	465486.84	4444777.92	1911120	465504.46	4444787.42
1911121	465522.25	4444796.58	1911122	465531.31	4444800.80
1911123	465549.68	4444808.75	1911124	465558.88	4444812.69
1911125	465563.83	4444825.44	1911126	465566.83	4444842.17
1911127	465575.04	4444848.21	1911128	465590.81	4444838.55
1911129	465599.36	4444831.80	1911130	465605.49	4444834.52
1911131	465617.82	4444838.16	1911132	465621.39	4444838.38
1911133	465646.97	4444857.88	1911134	465657.86	4444848.54
1911135	465659.69	4444847.47	1920268	464379.91	4444983.00
1930232	464509.09	4444663.54	1930233	464510.18	4444648.85
1930234	464512.61	4444657.08	1930235	464515.66	4444648.77
1930236	464524.45	4444648.32	1930237	464530.58	4444647.31
1930238	464537.98	4444645.09	1930239	464545.19	4444644.57
1930240	464554.93	4444645.27	1930241	464562.48	4444649.12
1930242	464568.57	4444654.22	1930243	464572.93	4444650.03
1930244	464574.98	4444662.35	1930248	464582.54	4444653.18
1930249	464592.54	4444652.92	1930250	464595.80	4444654.79
1930251	464602.52	4444658.63	1930252	464612.32	4444659.13
1930253	464622.52	4444659.13	1930254	464632.52	4444658.86
1930255	464637.37	4444658.52	1930256	464645.96	4444653.58
1930257	464648.17	4444655.46	1930258	464654.26	4444655.28
1930259	464660.51	4444655.47	1930260	464664.82	4444655.97
1930261	464669.59	4444656.52	1930262	464678.56	4444658.29
1930263	464687.25	4444661.14	1930264	464689.86	4444658.85
1930265	464692.87	4444678.77	1930266	464691.99	4444685.69
1930267	464696.38	4444688.08	1930268	464700.86	4444690.31
1930269	464707.50	4444688.68	1930270	464711.46	4444690.14
1930271	464699.21	4444706.81	1930272	464684.41	4444700.14
1930273	464685.33	4444698.36	1930274	464679.28	4444705.20
1930275	464680.67	4444692.54	1930276	464674.65	4444689.73
1930277	464668.91	4444687.69	1930278	464663.01	4444686.21
1930279	464659.82	4444685.69	1930280	464658.28	4444685.43
1930281	464618.33	4444681.17	1930282	464618.02	4444684.15
1930283	464596.89	4444681.90	1820322	464632.76	4444930.90
18203256	464392.82	4444853.03	18203270	464447.94	4444677.41
18203271	464452.33	4444675.87	K.7	464380.88	4444807.80