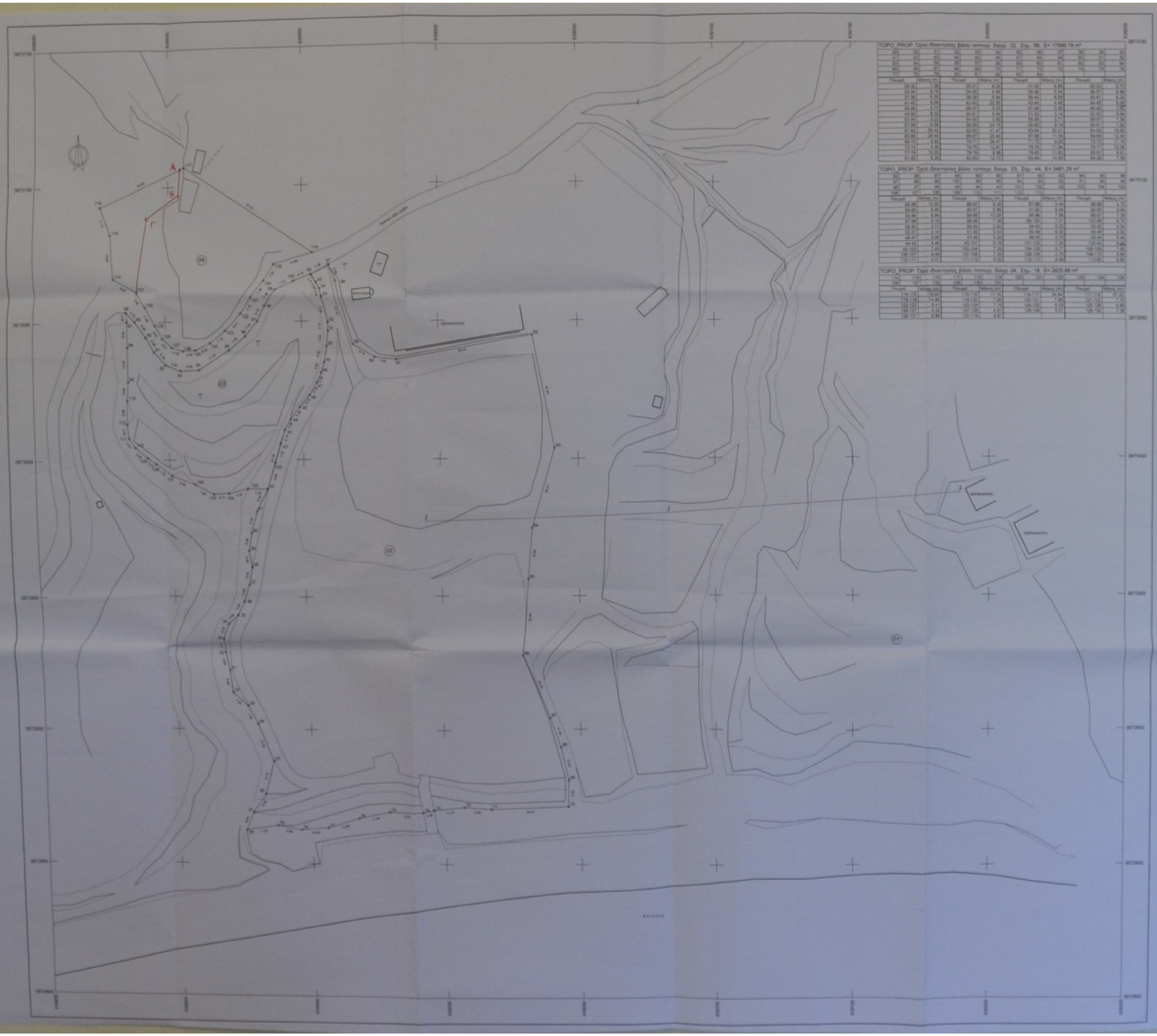

TOPO_PROP Ορια ιδιοκτησίας βάσει τοπογρ. διαγρ. 02. Επιφ. 56. Ε= 17999.78 m²

01	02	03	04	05	06	07	08	09	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33
34	35	36	37	38	39	40	41	42	43	44
45	46	47	48	49	50	51	52	53	54	55
56	57	58	59	60	61	62	63	64	65	66
67	68	69	70	71	72	73	74	75	76	77
78	79	80	81	82	83	84	85			

Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)
01-02	8.36	20-21	8.28	39-40	8.36	58-59	8.36
02-03	8.36	21-22	8.28	40-41	8.36	59-60	8.36
03-04	8.36	22-23	8.28	41-42	8.36	60-61	8.36
04-05	8.36	23-24	8.28	42-43	8.36	61-62	8.36
05-06	8.36	24-25	8.28	43-44	8.36	62-63	8.36
06-07	8.36	25-26	8.28	44-45	8.36	63-64	8.36
07-08	8.36	26-27	8.28	45-46	8.36	64-65	8.36
08-09	8.36	27-28	8.28	46-47	8.36	65-66	8.36
09-10	8.36	28-29	8.28	47-48	8.36	66-67	8.36
10-11	8.36	29-30	8.28	48-49	8.36	67-68	8.36
11-12	8.36	30-31	8.28	49-50	8.36	68-69	8.36
12-13	8.36	31-32	8.28	50-51	8.36	69-70	8.36
13-14	8.36	32-33	8.28	51-52	8.36	70-71	8.36
14-15	8.36	33-34	8.28	52-53	8.36	71-72	8.36
15-16	8.36	34-35	8.28	53-54	8.36	72-73	8.36
16-17	8.36	35-36	8.28	54-55	8.36	73-74	8.36
17-18	8.36	36-37	8.28	55-56	8.36	74-75	8.36
18-19	8.36	37-38	8.28	56-57	8.36	75-76	8.36
19-20	8.36	38-39	8.28	57-58	8.36	76-77	8.36
						77-78	8.36
						78-79	8.36
						79-80	8.36
						80-81	8.36
						81-82	8.36
						82-83	8.36
						83-84	8.36
						84-01	8.36

TOPO_PROP Ορια ιδιοκτησίας βάσει τοπογρ. διαγρ. 03. Επιφ. 44. Ε= 3481.29 m²

01	02	03	04	05	06	07	08	09	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33
34	35	36	37	38	39	40	41	42	43	44

Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)
01-02	8.36	12-13	8.36	23-24	8.36	34-35	8.36
02-03	8.36	13-14	8.36	24-25	8.36	35-36	8.36
03-04	8.36	14-15	8.36	25-26	8.36	36-37	8.36
04-05	8.36	15-16	8.36	26-27	8.36	37-38	8.36
05-06	8.36	16-17	8.36	27-28	8.36	38-39	8.36
06-07	8.36	17-18	8.36	28-29	8.36	39-40	8.36
07-08	8.36	18-19	8.36	29-30	8.36	40-41	8.36
08-09	8.36	19-20	8.36	30-31	8.36	41-42	8.36
09-10	8.36	20-21	8.36	31-32	8.36	42-43	8.36
10-11	8.36	21-22	8.36	32-33	8.36	43-44	8.36
11-12	8.36	22-23	8.36	33-34	8.36	44-01	8.36

TOPO_PROP Ορια ιδιοκτησίας βάσει τοπογρ. διαγρ. 04. Επιφ. 18. Ε= 2825.88 m²

101	102	103	104	105	106	107	108	109	110	111
112	113	114	115	116	117	118	119	120	121	122
123	124	125	126	127	128	129	130	131	132	

Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)	Πλευρά	Μήκος (m)
101-102	8.36	112-113	8.36	123-124	8.36	134-101	8.36
102-103	8.36	113-114	8.36	124-125	8.36	101-102	8.36
103-104	8.36	114-115	8.36	125-126	8.36	102-103	8.36
104-105	8.36	115-116	8.36	126-127	8.36	103-104	8.36
105-106	8.36	116-117	8.36	127-128	8.36	104-105	8.36
106-107	8.36	117-118	8.36	128-129	8.36	105-106	8.36
107-108	8.36	118-119	8.36	129-130	8.36	106-107	8.36
108-109	8.36	119-120	8.36	130-131	8.36	107-108	8.36
109-110	8.36	120-121	8.36	131-132	8.36	108-109	8.36
110-111	8.36	121-122	8.36	132-134	8.36	109-110	8.36
111-112	8.36	122-123	8.36	134-101	8.36	110-111	8.36

Συντεταγμένες όρίων

Σημείο	X (m)	Y (m)	Σημείο	X (m)	Y (m)	Σημείο	X (m)	Y (m)
01	639525.880	3873185.880	01	639552.168	3873170.776	01	639618.812	3873042.820
02	639524.312	3873177.944	02	639551.751	3873168.371	02	639618.540	3873041.424
03	639524.744	3873173.055	03	639551.333	3873165.966	03	639618.268	3873040.028
04	639524.435	3873169.559	04	639550.916	3873163.561	04	639617.996	3873038.632
05	639524.126	3873166.063	05	639550.498	3873161.156	05	639617.724	3873037.236
06	639523.817	3873162.567	06	639550.081	3873158.751	06	639617.452	3873035.840
07	639523.508	3873159.071	07	639549.663	3873156.346	07	639617.180	3873034.444
08	639523.199	3873155.575	08	639549.246	3873153.941	08	639616.908	3873033.048
09	639522.890	3873152.079	09	639548.828	3873151.536	09	639616.636	3873031.652
10	639522.581	3873148.583	10	639548.411	3873149.131	10	639616.364	3873030.256
11	639522.272	3873145.087	11	639547.993	3873146.726	11	639616.092	3873028.860
12	639521.963	3873141.591	12	639547.576	3873144.321	12	639615.820	3873027.464
13	639521.654	3873138.095	13	639547.158	3873141.916	13	639615.548	3873026.068
14	639521.345	3873134.599	14	639546.741	3873139.511	14	639615.276	3873024.672
15	639521.036	3873131.103	15	639546.323	3873137.106	15	639615.004	3873023.276
16	639520.727	3873127.607	16	639545.906	3873134.701	16	639614.732	3873021.880
17	639520.418	3873124.111	17	639545.488	3873132.296	17	639614.460	3873020.484
18	639520.109	3873120.615	18	639545.071	3873129.891	18	639614.188	3873019.088
19	639519.800	3873117.119	19	639544.653	3873127.486	19	639613.916	3873017.692
20	639519.491	3873113.623	20	639544.236	3873125.081	20	639613.644	3873016.296
21	639519.182	3873110.127	21	639543.818	3873122.676	21	639613.372	3873014.900
22	639518.873	3873106.631	22	639543.401	3873120.271	22	639613.100	3873013.504
23	639518.564	3873103.135	23	639542.983	3873117.866	23	639612.828	3873012.108
24	639518.255	3873099.639	24	639542.566	3873115.461	24	639612.556	3873010.712
25	639517.946	3873096.143	25	639542.148	3873113.056	25	639612.284	3873009.316
26	639517.637	3873092.647	26	639541.731	3873110.651	26	639612.012	3873007.920
27	639517.328	3873089.151	27	639541.313	3873108.246	27	639611.740	3873006.524
28	639517.019	3873085.655	28	639540.896	3873105.841	28	639611.468	3873005.128
29	639516.710	3873082.159	29	639540.478	3873103.436	29	639611.196	3873003.732
30	639516.401	3873078.663	30	639540.061	3873101.031	30	639610.924	3873002.336
31	639516.092	3873075.167	31	639539.643	3873098.626	31	639610.652	3873000.940
32	639515.783	3873071.671	32	639539.226	3873096.221	32	639610.380	3872999.544
33	639515.474	3873068.175	33	639538.808	3873093.816	33	639610.108	3872998.148
34	639515.165	3873064.679	34	639538.391	3873091.411	34	639609.836	3872996.752
35	639514.856	3873061.183	35	639537.973	3873089.006	35	639609.564	3872995.356
36	639514.547	3873057.687	36	639537.556	3873086.601	36	639609.292	3872993.960
37	639514.238	3873054.191	37	639537.138	3873084.196	37	639609.020	3872992.564
38	639513.929	3873050.695	38	639536.721	3873081.791	38	639608.748	3872991.168
39	639513.620	3873047.199	39	639536.303	3873079.386	39	639608.476	3872989.772
40	639513.311	3873043.703	40	639535.886	3873076.981	40	639608.204	3872988.376
41	639513.002	3873040.207	41	639535.468	3873074.576	41	639607.932	3872986.980
42	639512.693	3873036.711	42	639535.051	3873072.171	42	639607.660	3872985.584
43	639512.384	3873033.215	43	639534.633	3873069.766	43	639607.388	3872984.188
44	639512.075	3873029.719	44	639534.216	3873067.361	44	639607.116	3872982.792
45	639511.766	3873026.223	45	639533.798	3873064.956	45	639606.844	3872981.396
46	639511.457	3873022.727	46	639533.381	3873062.551	46	639606.572	3872980.000
47	639511.148	3873019.231	47	639532.963	3873060.146	47	639606.300	3872978.604
48	639510.839	3873015.735	48	639532.546	3873057.741	48	639606.028	3872977.208
49	639510.530	3873012.239	49	639532.128	3873055.336	49	639605.756	3872975.812
50	639510.221	3873008.743	50	639531.711	3873052.931	50	639605.484	3872974.416
51	639509.912	3873005.247	51	639531.293	3873050.526	51	639605.212	3872973.020
52	639509.603	3873001.751	52	639530.876	3873048.121	52	639604.940	3872971.624
53	639509.294	3872998.255	53	639530.458	3873045.716	53	639604.668	3872970.228
54	639508.985	3872994.759	54	639530.041	3873043.311	54	639604.396	3872968.832
55	639508.676	3872991.263	55	639529.623	3873040.906	55	639604.124	3872967.436
56	639508.367	3872987.767	56	639529.206	3873038.501	56	639603.852	3872966.040
57	639508.058	3872984.271	57	639528.788	3873036.096	57	639603.580	3872964.644
58	639507.749	3872980.775	58	639528.371	3873033.691	58	639603.308	3872963.248
59	639507.440	3872977.279	59	639527.953	3873031.286	59	639603.036	3872961.852
60	639507.131	3872973.783	60	639527.536	3873028.881	60	639602.764	3872960.456
61	639506.822	3872970.287	61	639527.118	3873026.476	61	639602.492	3872959.060
62	639506.513	3872966.791	62	639526.701	3873024.071	62	639602.220	3872957.664
63	639506.204	3872963.295	63	639526.283	3873021.666	63	639601.948	3872956.268
64	639505.895	3872959.799	64	639525.866	3873019.261	64	639601.676	3872954.872
65	639505.586	3872956.303	65	639525.448	3873016.856	65	639601.404	3872953.476
66	639505.277	3872952.807	66	639525.031	3873014.451	66	639601.132	3872952.080
67	639504.968	3872949.311	67	639524.613	3873012.046	67	639600.860	3872950.684
68	639504.659	3872945.815	68	639524.196	3873009.641	68	639600.588	3872949.288
69	639504.350	3872942.319	69	639523.778	3873007.236	69	639600.316	3872947.892
70	639504.041	3872938.823	70	639523.361	3873004.831	70	639600.044	3872946.496
71	639503.732	3872935.327	71	639522.943	3873002.426	71	639599.772	3872945.100
72	639503.423	3872931.831	72	639522.526	3873000.021	72	639599.500	3872943.704
73	639503.114	3872928.335	73	639522.108	3872997.616	73	639599.228	3872942.308
74	639502.805	3872924.839	74	639521.691	3872995.211	74	639598.956	3872940.912
75	639502.496	3872921.343	75	639521.273	3872992.806	75	639598.684	3872939.516
76	639502.187	3872917.847	76	639520.856	3872990.401	76	639598.412	3872938.120
77	639501.878	3872914.351	77	639520.438	3872987.996	77	639598.140	3872936.724
78	639501.569	3872910.855	78	639520.021	3872985.591	78	639597.868	3872935.328
79	639501.260	3872907.359	79	639519.603	3872983.186	79	639597.596	3872933.932
80	639500.951	3872903.863	80	639519.186	3872980.781	80	639597.324	3872932.536
81	639500.642	3872900.367	81	639518.768	3872978.376	81	639597.052	3872931.140
82	639500.333	3872896.871	82	639518.351	3872975.971	82	639596.780	3872929.744
83	639500.024	3872893.375	83	639517.933	3872973.566	83	639596.508	3872928.348
84	639499.715	3872889.879	84	639517.516	3872971.161	84	639596.236	3872926.952
85	639499.406	3872886.383	85	639517.098	3872968.756	85	639595.964	3872925.556
86	639499.097	3872882.887	86	639516.681	3872966.351	86	639595.692	3872924.160
87	639498.788	3872879.391	87	639516.263	3872963.946	87	639595.420	3872922.764
88	639498.479	3872875.895	88	639515.846	3872961.541	88	639595.148	3872921.368
89	639498.170	3872872.399	89	639515.428	3872959.136	89	639594.876	3872919.972
90	639497.861	3872868.903	90	639515.011	3872956.731	90	639594.604	3872918.576
91	639497.552	3872865.407	91	639514.593	3872954.326	91	639594.332	3872917.180
92	639497.243	3872861.911	92	639514.176	3872951.921	92	639594.060	3872915.784
93	639496.934	3872858.415	93	639513.758	3872949.516	93	639593.788	3872914.388
94	639496.625	3872854.919	94	639513.341	3872947.111	94	639593.516	3872912.992
95	639496.316	3872851.423	95	639512.923	3872944.706	95	639593.244	3872911.596
96	639496.007	3872847.927	96	639512.506	3872942.301	96	639592.972	3872910.200
97	639495.698	3872844.431	97	639512.088	3872939.896	97	639592.700	3872908.804
98	639495.389	3872840.935	98	639511.671	3872937.491	98	639592.428	3872907.408
99	639495.080	3872837.439	99	639511.253	3872935.086	99	639592.156	3872906.012
100	639494.771	3872833.943	100	639510.836	3872932.681	100	639591.884	3872904.616
101	639494.462	3872830.447	101	639510.418	3872930.276	101	639591.612	3872903.220
102	639494.153	3872826.951	102	639510.001	3872927.871	102	639591.340	3872901.824
103	639493.844	3872823.455	103	639509.583	3872925.466	103	639591.068	3872900.428
104	639493.535	3872819.959	104	639509.166	3872923.061	104	639590.796	3872899.032
105	639493.226	3872816.463	105	639508.748	3872920.656	105	639590.524	3872897.636
106	639492.917	3872812.967	106	639508.331	3872918.251	106	639590.252	3872896.240
107	639492.608	3872809.471	107	639507.913	3872915.846	107	639589.980	3872894.844
108	639492.299	3872805.975	108	639507.496	3872913.441	108	639589.708	3872893.448
109	639491.990	3872802.479	109	639507.078	3872911.036	109	639589.436	3872892.052
110	639491.681	3872798.983	110	639506.661	3872908.631	110	639589.164	3872890.656
111	639491.372	3872795.487	111	639506.243	3872906.226	111	639588.892	3872889.260
112	639491.063	3872791.991	112	639505.826	3872903.821	112	639588.620	3872887.864
113	639490.754	3872788.495	113	639505.408	3872901.416	113	639588.348	3872886.468
114	639490.445	3872784.999	114	639504.991	3872899.011	114	639588.076	3872885.072
115	639490.136	3872781.503	115	639504.573	3872896.606	115	639587.804	3872883.676
116	639489.827	3872778.007	116	639504.156	3872894.201	116	639587.532	3872882.280
117	639489.518	3872774.511	117	639503.738	3872891.796	117	639587.260	3872880.884
118	639489.209	3872771.015	118	639503.321	3872889.391	118	639586.988	3872879.488
119	639488.900	3872767.519	119	639502.903	3872886.986	119	639586.716	3872878.092
120	639488.591	3872764.023	120	639502.486	3872884.581	120	639586.444	3872876.696
121	639488.282	3872760.527	121	639502.068	3872882.176	121	639586.172	3872875.300
122	639487.973	3872757.031	122	639501.651	3872879.771	122	639585.900	3872873.904
123	639487.664	3872753.535	123	639501.233	3872877.366	123	639585.628	3872872.508
124	639487.355	3872750.039	124	639500.816	3872874.961	124	639585.356	3872871.112
125	639487.046	3872746.543	125	639500.398	3872872.556	125	639585.084	3872869.716
126	639486.737	3872743.047	126	639499.981	3872870.151	126	639584.812	3872868.320
127	639486.428	3872739.551	127	639499.563	3872867.746	127	639584.540	3872866.924
128	639486.119	3872736.055	128	639499.146	3872865.341	128	639584.268	3872865.528
129	639485.810	3872732.559	129	639498.728	3872862.936	129	639583.996	3872864.132
130	639485.501	3872729.063	130	639498.311	3872860.531	130	639583.724	3872862.736
131	639485.192	3872725.567	131	639497.893	3872858.126	131	639583.452	3872861.340
132	639484.883	3872722.071	132	639497.476	3872855.721	132	639583.180	3872859.944
133	639484.574	3872718.575	133	639497.058	3872853.316	133	639582.908	3872858.548
134	639484.265	3872715.079	134	639496.641	3872850.911	134	639582.636	3872857.152
135	639483.956	3872711.583	135	639496.223	3872848.506	135	639582.364	3872855.756
136	639483.647	3872708.087	136	639495.806	3872846.101	136	639582.092	3872854.360
137	639483.338	3872704.591	137	639495.388	3872843.696	137	639581.820	3872852.964
138	639483.029	3872701.095	138	639494.971	3872841.291	138	639581.548	3872851.568
139	639482.720	3872697.599	139	639494.553	3872838.886	139	639581.276	3872850.172
140	639482.411	3872694.103	140	639494.136	3872836.481	140	639581.004	3872848.776
141	639482.102	3872690.607	141	639493.718	3872834.076	141	639580.732	3872847.380
142	639481.793	3872687.111	142	639493.301	3872831.671	142	639580.460	3872845.984
143	639481.484	3872683.615	143	639492.883	3872829.266	143	639580.188	3872844.588
144	639481.175	3872680.119	144	639492.466	3872826.861	144	639579.916	3872843.192
145	639480.866	3872676.623	145	639492.048	3872824.456	145	639579.644	3872841.796
146	639480.557	3872673.127	146	639491.631	3872822.051	146	639579.372	3872840.400
147	639480.248	3872669.631	147	639491.213	3872819.646	147	639579.100	3872839.004
148	639479.939	3872666.135	148	639490.796	3872817.241	148	639578.828	3872837.608
149	639479.630	3872662.639	149	639490.378	3872814.836	149	639578.556	3872836.212
150	639479.321	3872659.143	150	639489.961	3872812.431	150	639578.284	3872834.816
151	639479.012	3872655.647	151	639489.543	3872810.026	151	639578.012	3872833.420
152	639478.703	3872652.151	152	639489.126	3872807.621	152	639577.740	3872832.024
153	639478.394	3872648.655	153	639488.708	3872805.216	153	639577.468	3872830.628
154	639478.085	3872645.159	154	639488.291	3872802.811	154	639577.196	3872829.232
155	639477.776	3872641.663	155	639487.873	3872800.406	155	639576.924	3872827.836
156	639477.467	3872638.167	156	639487.456	3872798.001	156	639576.652	3872826.440
157	639477.158	3872634.671	157	639487.038	3872795.596	157	639576.380	3872825.044
158	639476.849	3872631.175	158	639486.621	3872793.191	158	639576.108	3872823.648
159	639476.540	3872627.679	159	639486.203	3872790.786	159	639575.836	3872822.252
160	639476.231	3872624.183	160	639485.786	3872788.381	160	639575.564	3872820.856
161	639475.922	3872620.687	161	639485.368	3872785.976	161	639575.292	3872819.460
162	639475.613	3872617.191	162	639484.951	3872783.571	162	639575.020	3872818.064
163	639475.304	3872613.695	163	639484.533	3872781.166	163	639574.748	3872816.668
164	639474.995	3872610.199	164	639484.116	3872778.761	164	639574.476	3872815.272
165	639474.686	3872606.703	165	639483.698	3872776.356	165	639574.204	3872813.876
166	639474.377	3872603.207	166	639483.281	3872773.951	166	639573.932	3872812.480
167	639474.068	3872599.711	167	639482.863	3872771.546	167	639573.660	3872811.084
168	639473.759	3872596.215	168	639482.446	3872769.141	168	639573.388	3872809.688
169	639473.450	3872592.719	169	639482.028	3872766.736	169	639573.116	3872808.292
170	639473.141	3872589.223	170	639481.611	3872764.331	170	639572.844	3872806.896
171	639472.832	3872585.727	171	639481.193	3872761.926	171	639572.572	3872805.500
172	639472.523	3872582.231	172	639480.776	3872759.521	172	639572.300	3872804.104
173	639472.214	3872578.735	173	639480.358	3872757.116	173	639572.028	3872802.708
174	639471.905	3872575.239	174	639479.941	3872754.711	174	639571.756	3872801.312
175	639471.596	3872571.743	175	639479.523	3872752.306	175	639571.484	3872799.916
176	639471.287	3872568.247	176	639479.106	3872749.901	176	639571.212	3872798.520
177	639470.978	3872564.751	177	639478.688	3872747.496	177	639570.940	3872797.124
178	639470.669	3872561.255	178	639478.271	3872745.091	178	639570.668	3872795.728
179	639470.360	3872557.759	179	639477.853	3872742.686	179	639570.396	3872794.332
180	639470.051	3872554.263	180	639477.436	3872740.281	180	639570.124	3872792.936
181	639469.742	3872550.767	181	639477.018	3872737.876	181	639569.852	3872791.540
182	639469.433	3872547.271	182	639476.601	3872735.471	182	639569.580	3872790.144
183	639469.124	3872543.775	183	639476.183	3872733.066	183	639569.308	3872788.748
184	639468.815	3872540.279	184	639475.766	3872730.661	184	639569.036	3872787.352
185	639468.506	3872536.783	185	639475.348	3872728.256	185	639568.764	3872785.956
186	639468.197	3872533.287	186	639474.931	3872725.851	186	639568.492	3872784.560
187	639467.888	3872529.791	187	639474.513	3872723.446	187	639568.220	3872783.164
188	639467.579	3872526.295	188	639474.096	3872721.041	188	639567.948	3872781.768
189	639467.270	3872522.799	189	639473.678	3872718.636	189	639567.676	3872780.372
190	639466.961	3872519.303	190	639473.261	3872716.231	190	639567.404	3872778.976
191	639466.652	3872515.807	191	639472.843	3872713.826	191	639567.132	3872777.580
192	639466.343	3872512.311	192	639472.426	3872711.421	192	639566.860	3872776.184
193	639466.034	3872508.815	193	639472.008	3872709.016	193	639566.588	3872774.788
194	639465.725	3872505.319	194	639471.591	3872706.611	194	639566.316	3872773.392
195	639465.416	3872501.823	195	639471.173	3872704.206	195	639566.044	3872771.996
196	639465.107	3872498.327	196	639470.756	3872701.801	196	639565.772	3872770.600
197	639464.798	3872494.831	197	639470.338	3872699.396	197	639565.500	3872769.204
198	639464.489	3872491.335	198	639469.921	3872696.991	198	639565.228	3872767.808
199	639464.180	3872487.839	199	639469.503	3872694.586	199	639564.956	3872766.412
200	639463.871	3872484.343	200	639469.086	3872692.181	200	639564.684	3872765.016
201	639463.562	3872480.847	201	639468.668	3872689.776	201	639564.412	3872763.620
202	639463.253	3872477.351	202	639468.251	3872687.371	202	639564.140	3872762.224
203	639462.944	3872473.855	203	639467.833	3872684.966	203	639563.868	3872760.828
204	639462.635	3872470.359	204	639467.416	3872682.561	204	639563.596	3872759.432
205	639462.326	3872466.863	205	639466.998	3872680.156	205	639563.324	3872758.036
206	639462.017	3872463.367	206	639466.581	3872677.751	206	639563.052	3872756.640
207	639461.708	3872459.871	207	639466.163	3872675.346	207	639562.780	3872755.244
208	639461.399	3872456.375	208	639465.746	3872672.941	208	639562.508	3872753.848
209	639461.090	3872452.879	209	639465.328	3872670.536	209	639562.236	3872752.452
210	639460.781	3872449.