ΣΤΗΝ ΑΡΙΘ. 31299/2000
ΠΡΑΞΗ ΧΑΡΑΚΤΗΡΙΣΜΟΥ
ΛΑΥΡΙΟ 16/06/2014

ΑΝΤΩΝΙΑΔΗΣ ΧΡΗΣΤΟΣ
ΔΑΣΟΛΟΓΟΣ

	τμήμα 1	348.02 τ.μ.			τμήμα 7	3878.36 τ.μ.			τμήμα 9	2723.98 τ.μ.				
1	506337.69	4178071.88		38	506651.9	4179775.38		92	505754.62	4180200.97				
2	506290.16	4178028.39		39	506670.28	4179760.85		93	505800.88	4180211.06			τμήμα 10	1860.7 τ.μ.
3	506261.77	4178012.48		40	506692.5	4179745		94	505803.1	4180207.85		105	505799.69	4180237.22
4	506329.96	4178068.46		41	506710.5	4179728		95	505806.33	4180198.63		106	505853.44	4180254.54
5	506331.01	4178071.15		42	506721.5	4179716.5		96	505808.66	4180182.51		107	505867.35	4180274.39
				43	506728	4179702.5		97	505805.61	4180165.68		108	505874.26	4180312.19
				44	506740	4179692.5		98	505798.8	4180151.35		109	505864.34	4180323.21
	τμήμα 2	319.85 τ.μ.		45	506751.47	4179695.18		99	505783.89	4180127.97		110	505866.65	4180354.11
6	50657.8	4178008.53		46	506748.05	4179685.39		100	505781.37	4180124.02		111	505873.1	4180350.24
7	506261.77	4178008.05		47	506745.01	4179670.92		101	505781.32	4180129.02		112	505878.1	4180356.77
8	506290.39	4177988.6		48	506741.28	4179648.74		102	505778.13	4180139.72		113	505885.7	4180351.73
9	506305.13	4177961.91		49	506731.88	4179618.11		103	505770.77	4180157.71		114	505872.89	4180333
				50	506721.14	4179625.82		104	505758.93	4180181.44		115	505878.8	4180316.13
				51	506712.5	4179637.48						116	505883.1	4180304.31
				52	506708.53	4179647.05						117	505884.71	4180294.1
	τμήμα 3	2133.71 τ.μ.		53	506708.53	4179656.62						118	505882.21	4180278.88
10	505649.55	4178700.66		54	506718.57	4179669.69			τμήμα 11	2561.69 τ.μ.		119	505878.06	4180265.7
11	505650.22	4178670.25		55	506719.51	4179680.74		125	505829.86	4180627.6		120	505869.46	4180253.71
12	505648.61	4178641.67		56	506716.7	4179693.58		126	505845.31	4180650.07		121	505855.66	4180239.92
13	505623.95	4178638.31		57	506709.7	4179705.48		127	505838.3	4180655.31		122	505848.68	4180236.34
14	505618.52	4178650.44		58	506700.36	4179714.11		128	505843.13	4180659.04		123	505832.91	4180236.87
15	505644.5	4178713		59	506681.63	4179731.93		129	505845.87	4180656.92		124	505812.77	4180238.12
16	505639.5	4178739.5		60	506668.09	4179747.57		130	505858.28	4180667.63				
17	505624.66	4178735.13		61	506650.27	4179749.7		131	505899.85	4180618.13				
18	505627.87	4178755.4		62	506637.19	4179750.64		132	505882.87	4180594.46				
19	505637.75	4178754.4		63	506638.83	4179762.31		133	505877.7	4180596.48				
20	505646.53	4178746.99												
21	505653.48	4178735.45			τμήμα 8	1354.87 τ.μ.								
22	505657.56	4178719.53		38	506651.9	4179775.38			τμήμα 12	157.73 τ.μ.				
				64	506647.86	4179779.08		134	505782.04	4180801.38				
				65	506652.36	4179777.26		135	505787.45	4180815.41				
	τμήμα 4	514.22 τ.μ.		66	506655.81	4179776.37		136	505792.36	4180812.9				
23	505728.1	4179082.68		67	506660.93	4179774.78		137	505798	4180812.9				
24	505747.22	4179035.61		68	506670.51	4179773.09		138	505790.65	4180797.05				
25	505753.06	4179014.36		69	506677.58	4179770.89								
26	505753.86	4178980.53		70	506680.98	4179767.86								
27	505753.28	4178978.68		71	506685.26	4179765								
				72	506688.84	4179761.06								
				73	506692.59	4179758.38			τμήμα 13	831.01 τ.μ.				
	τμήμα 5	115.31 τ.μ.		74	506697.05	4179754.45		139	505521.03	4181432.19				
				75	506701.87	4179751.59		140	505525.53	4181444.35				
28	505727.14	4179086.62		76	506709.86	4179745.82		141	505534.18	4181444.31				
29	505722.03	4179107.66		77	506715.63	4179740.33		142	505534.64	4181440.14				
30	505733.66	4179115.36		78	506722.24	4179733		143	505540.33	4181432.88				
31	505728.61	4179101.28		79	506725.09	4179729.43		144	505541.29	4181426.5				
				80	506727.24	4179725.67		145	505540.05	4181414.79				
	τμήμα 6	740.49 τ.μ.		81	506732.85	4179722.1		146	505553.05	4181391.31				
32	505611.79	4179804.79		82	506735.46	4179718.73		147	505553.34	4181383.19				
33	505639.34	4179764.15		83	506737.99	4179714.72		148	505546.95	4181377.18				
34	505640.36	4179719.66		84	506739.87	4179710.79		149	505534.81	4181377.55				
35	505629.99	4179724.87		85	506740.48	4179708.66		150	505539.14	4181382.1				
36	505630.41	4179759.98		86	506741.54	4179706.53		151	505542.01	4181390.74				
37	505618.5	4179776		87	506741.69	4179702.87		152	505541.14	4181398.04				
				88	506741.54	4179700.14		153	505528.42	4181416.33				
				89	506742.3	4179698.16								
				90	506743.06	4179697.09								
				91	506744.88	4179696.33								
				45	506751.47	4179695.18								
				44	506740	4179692.5								
				43	506728	4179702.5								
				42	506721.5	4179716.5								
				41	506710.5	4179728								
				40	506692.5	4179745								
				39	506670.28	4179760.85								