	ΣΥΝΤΑΚΤΗΣ	Δ/ΝΤΗΣ
ΜΟΝΟΓΡΑΦΗ		
ΟΝΟΜΑΤΕΠΩΝΥΜΟ	Μπεσιακάκη Αν. Ε.	
ΗΜΕΡΟΜΗΝΙΑ	13-12-2016	13.12.16

Πράξη χαρακτηρισμού με αρ. πρωτ. 234882/08-12-2016 της Μαυρογένη Ινέλ του Ανδρέα

ΑΔΑ: 7Φ5ΝΟΡ1Φ-57Π

Συντεταγμένες σημείων								
Σημείο	X (m)	Y (m)	Σημείο	X (m)	Y (m)	Σημείο	X (m)	Y (m)
A1	139948.557	4398887.591	A2	139954.558	4398874.124	A3	139958.228	4398873.498
A4	139955.359	4398880.971	A5	139956.860	4398885.772	A6	139961.036	4398890.356
A7	139965.624	4398887.329	A8	139970.899	4398887.246	A9	139972.295	4398887.230
A10	139964.524	4398857.085	A11	140014.680	4398600.877	A12	140024.350	4398602.829
A13	140040.455	4398612.110	A14	140040.705	4398615.204	A15	140045.732	4398624.048
A16	140040.254	4398635.469	A17	140040.565	4398652.225	A18	140036.252	4398669.730
A19	140035.285	4398691.423	A20	140033.748	4398694.587	A21	140029.248	4398695.072
A22	140024.410	4398695.442	A23	139999.361	4398677.424	A24	139954.037	4398674.602
A25	139984.459	4398676.832	A26	139978.814	4398696.646	A27	139971.700	4398692.351
A28	139970.687	4398969.516	A29	139969.351	4399010.531	A30	139969.626	4399015.564
A31	139973.360	4399031.999	A32	139983.815	4399036.979	A33	139988.870	4399048.963
A34	139994.402	4399084.955	A35	140016.387	4399088.187	A36	140030.375	4399084.371
A37	140040.598	4399099.357	A38	140047.250	4399098.466	A39	140060.344	4399095.175
A40	140059.541	4399103.835	A41	140060.384	4399107.206	A42	140061.708	4399133.843
A43	140058.610	4399140.322	A44	140056.261	4399150.063	A45	140113.044	4399153.100
A46	140121.891	4399144.897	A47	140131.581	4399147.556	A48	140139.370	4399165.537
A49	140139.601	4399156.035	A50	140157.439	4399163.748	A51	140164.230	4399170.195
A52	140151.073	4399166.552	A53	140173.672	4399157.268	A54	140170.481	4399151.783
A55	140166.032	4399146.423	A56	140163.267	4399141.636	A57	140160.711	4399134.833
A58	140160.440	4399124.181	A59	140161.607	4399121.673	A60	140161.570	4399103.154
A61	140163.002	4399102.288	A62	140166.025	4399102.326	A63	140162.180	4399064.858
A64	140163.349	4399091.342	A65	140153.822	4399059.231	A66	140143.353	4399060.775
A67	140148.328	4399060.933	A68	140143.182	4399038.407	A69	140140.316	4399048.820
A70	140148.602	4399039.263	A71	140161.042	4399032.052	A72	140172.516	4399028.236
A73	140178.138	4399017.023	A74	140178.373	4399005.883	A75	140181.227	4398985.021
A76	140199.743	4398983.003	A77	140208.386	4398981.754	A78	140225.581	4398978.892
A79	140222.425	4398977.620	A80	140227.190	4398976.791	A81	140228.145	4398985.179
A82	140231.143	4398988.762	A83	140236.890	4398985.725	A84	140238.359	4398981.856
A85	140240.578	4398975.479	A86	140241.186	4398973.911	A87	140242.377	4398971.344
A88	140244.755	4398965.097	A89	140258.998	4398960.249	A90	140271.129	4398959.210
A91	140276.463	4398956.404	A92	140283.320	4398954.671	A93	140291.345	4398943.756
A94	140293.930	4398937.489	A95	140297.095	4398931.535	A96	140299.023	4398927.252
A97	140299.101	4398919.597	A98	140295.075	4398905.708	A99	140291.377	4398885.818
A100	140284.295	4398890.658	A101	140272.742	4398885.527	A102	140254.056	4398879.196
A103	140250.404	4398855.399	A104	140250.312	4398855.119	A105	140250.946	4398848.288
A106	140251.356	4398845.896	A107	140251.860	4398843.518	A108	140252.630	4398841.478
A109	140255.796	4398837.669	A110	140256.452	4398831.783	A111	140256.260	4398829.176
A112	140251.880	4398826.712	A113	140248.741	4398826.359	A114	140247.273	4398825.651
A115	140242.658	4398825.224	A116	140238.603	4398824.326	A117	140235.916	4398823.923
A118	140234.726	4398823.180	A119	140230.476	4398821.811	A120	140228.963	4398820.420
A121	140225.483	4398819.443	A122	140223.459	4398815.328	A123	140218.651	4398814.334
A124	140215.500	4398810.255	A125	140211.086	4398805.503	A126	140207.481	4398810.034
A127	140205.558	4398812.357	A128	140203.047	4398815.068	A129	140199.000	4398819.120
A130	140195.563	4398821.718	A131	140189.902	4398825.479	A132	140185.724	4398826.281
A133	140198.842	4398868.695	A134	140186.446	4398874.393	A135	140192.316	4398891.532
A136	140200.714	4398887.032	A137	140201.180	4398901.554	A138	140200.369	4398906.348
A139	140200.210	4398907.089	A140	140198.273	4398914.966	A141	140195.706	4398922.378
A142	140193.180	4398929.236	A143	140192.111	4398932.204	A144	140185.084	4398935.395
A145	140182.392	4398853.698	A146	140172.264	4398932.588	A147	140168.239	4398931.565
A148	140167.552	4398851.480	A149	140161.224	4398931.756	A150	140157.766	4398932.560
A151	140152.058	4398933.201	A152	140147.245	4398933.554	A153	140138.720	4398934.581
A154	140132.356	4398934.723	A155	140127.238	4398934.715	A156	140119.586	4398933.736
A157	140112.354	4398933.803	A158	140107.485	4398934.211	A159	140102.545	4398934.660
A160	140099.477	4398934.339	A161	140095.403	4398936.815	A162	140091.255	4398938.425
A163	140088.550	4398939.909	A164	140081.517	4398934.109	A165	140075.750	4398929.136
A166	140070.030	4398924.511	A167	140064.443	4398918.686	A168	140057.225	4398912.811
A169	140061.347	4398909.266	A170	140063.055	4398907.629	A171	140064.940	4398908.034
A172	140067.207	4398902.045	A173	140065.142	4398899.593	A174	140068.194	4398890.250
A175	140065.818	4398888.614	A176	140062.445	4398882.275	A177	140060.775	4398881.389
A178	140059.195	4398880.053	A179	140055.645	4398882.671	A180	140045.894	4398889.615
A181	140041.431	4398891.753	A182	140035.212	4398895.037	A183	140030.129	4398892.414
A184	140027.552	4398892.493	A185	140023.760	4398889.253	A186	140022.489	4398887.084
A187	140020.125	4398882.936	A188	140018.102	4398878.205	A189	140018.459	4398871.125
A190	140012.564	4398883.920	A191	140019.600	4398880.574	A192	140024.178	4398858.416
A193	140030.569	4398854.774	A194	140032.189	4398852.306	A195	140035.257	4398842.352
A196	140037.475	4398836.700	A197	140034.568	4398831.151	A198	140031.372	4398836.395
A199	140025.821	4398829.410	A200	140013.980	4398832.207	A201	140000.048	4398836.615
A202	139990.804	4398839.780	A203	139983.932	4398843.350	A204	139977.126	4398846.151
A205	139968.192	4398852.420	A206	139951.870	4398866.527	A207	139945.340	4398882.136