ERGO PRAJH XARAKTHRISMOY DASARXEIOY

UESH

ERGODOTHS ANASTHLVTIKH A.E

TOPOCOM
G.MVYSIDHS KAI SYNERGATES
B. RVTA 10 – 61100 KILKIS
THL. 23410-27375 FAX 23410-29188
email: topogen@kil.forthnet.gr

MELETH

UEMA SXEDIOY
TOPOGRAFIKO DIAGRAMMA

AR. SXEDIOY
T1

KLIMAKA 1: 2000

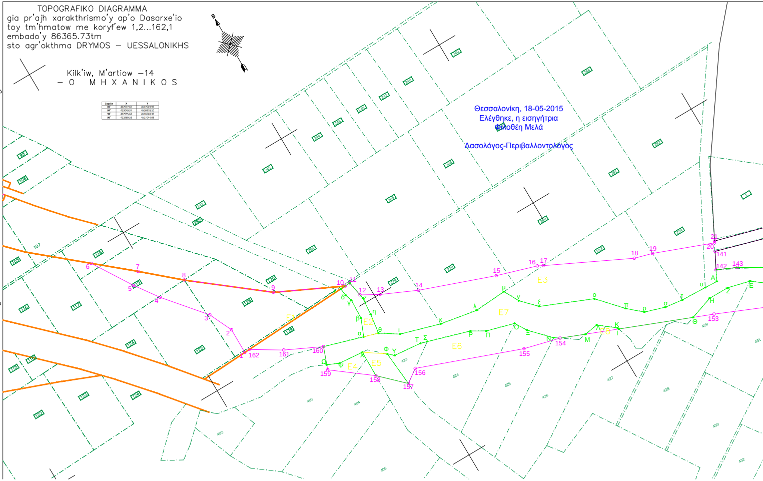
XRONOS MELETHS MARTIOS 2014

UEVRHSH YPHRESIAS

ΔΑΣΑΡΧΕΙΟ ΘΕΣΣΑΛΟΝΙΚΗΣ
Συνημμένο στο με αριθμ.
37401/18-05-2015 έγγραφό μας.
Ο Αναπληρωτής Δασάρχης Θεσσαλονίκης

Αγγελίδου Ελένη
Δασολόγος

YPOGRAFH – SFRAGIDA



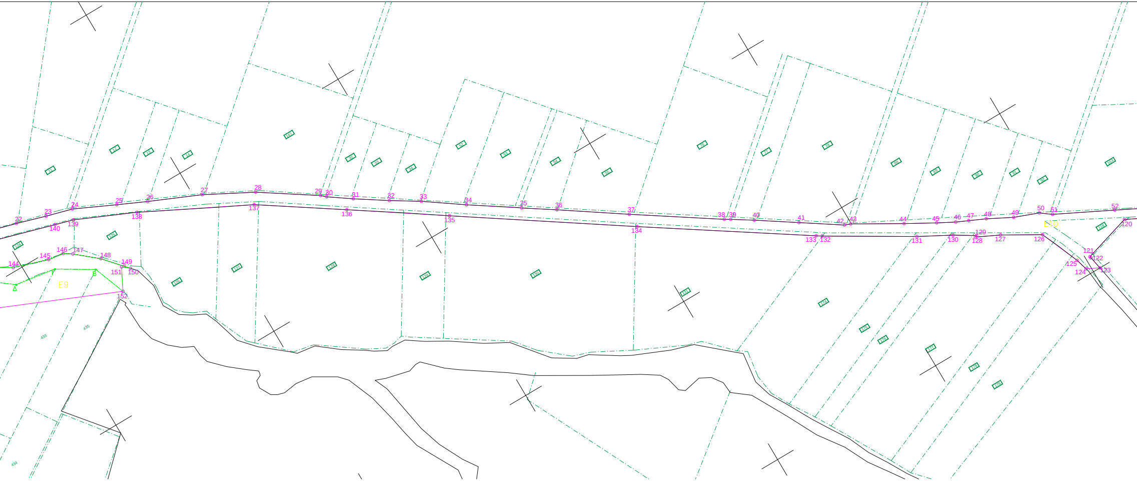
TOPOGRAFIKO DIAGRAMMA
gia pr'ajh xarakthrismo'y ap'o Dasarxe'io
toy tm'hmatow me koryf'ew 1,2...162,1
embado'y 86365.73tm
sto agr'okthma DRYMOS – UESSALONIKHS

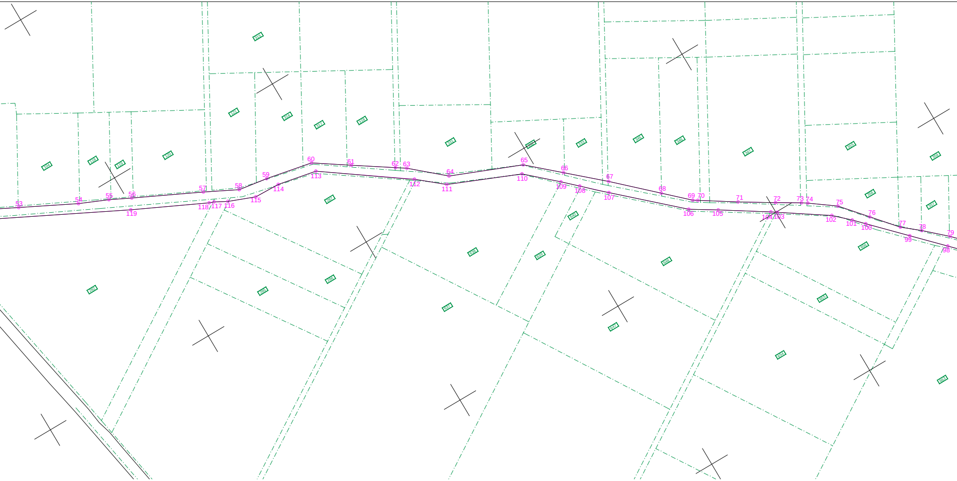
Kilk'iw, M'artiow –14
– O MHXANIKOS

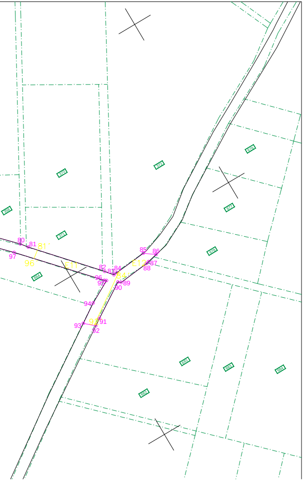
Σημείο	X	Y
81'	412977,65	4517049,93
84'	413049,37	4516978,10
92'	412995,62	4516940,33
96'	412969,33	4517044,08

Θεσσαλονίκη, 18-05-2015
Ελέγθηκε, η εισηγήτρια
Φιλοθέη Μελά

Δασολόγος-Περιβαλλοντολόγος







	ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87		ΔΙΑΣΤΑΣΕΙΣ				
Α/Α	X	Y	m				
1	410447.187	4518420.455	1	-	2	=	28.55
2	410447.31	4518449	2	-	3	=	28.64
3	410435.31	4518475	3	-	4	=	57.31
4	410398.59	4518519	4	-	5	=	31.78
5	410380.31	4518545	5	-	6	=	51.90
6	410352.975	4518589.115	6	-	7	=	51.69
7	410392.308	4518555.583	7	-	8	=	51.16
8	410430.706	4518521.77	8	-	9	=	97.91
9	410507.293	4518460.779	9	-	10	=	78.34
10	410577.858	4518426.755	10	-	11	=	5.99
11	410583.837	4518427.065	11	-	12	=	17.14
12	410586.91	4518410.207	12	-	13	=	21.82
13	410605.896	4518399.45	13	-	14	=	42.10
14	410644.226	4518382.034	14	-	15	=	86.00
15	410725.003	4518352.507	15	-	16	=	45.93
16	410768.835	4518338.79	16	-	17	=	6.46
17	410774.541	4518335.766	17	-	18	=	99.41
18	410863.845	4518292.092	18	-	19	=	20.52
19	410883.575	4518286.437	19	-	20	=	68.54
20	410947.555	4518261.868	20	-	21	=	1.92
21	410948.489	4518263.548	21	-	22	=	73.19
22	411018.996	4518243.907	22	-	23	=	33.14
23	411050.724	4518234.338	23	-	24	=	29.82
24	411079.43	4518226.28	24	-	25	=	48.44
25	411123.245	4518205.632	25	-	26	=	33.80
26	411153.966	4518191.53	26	-	27	=	59.72
27	411208.681	4518167.593	27	-	28	=	58.39
28	411260.23	4518140.161	28	-	29	=	70.82
29	411319.153	4518100.878	29	-	30	=	6.78
30	411324.19	4518096.346	30	-	31	=	28.92
31	411347.86	4518079.727	31	-	32	=	39.25
32	411380.595	4518058.071	32	-	33	=	35.07
33	411410.309	4518039.437	33	-	34	=	49.18
34	411450.521	4518011.118	34	-	35	=	60.18
35	411500.409	4517977.469	35	-	36	=	38.36
36	411532.339	4517956.211	36	-	37	=	78.92
37	411597.563	4517911.777	37	-	38	=	103.45
38	411683.577	4517854.298	38	-	39	=	7.13
39	411689.692	4517850.629	39	-	40	=	25.67
40	411711.297	4517836.769	40	-	41	=	48.65
41	411751.715	4517809.689	41	-	42	=	49.49
42	411792.827	4517782.144	42	-	43	=	6.97
43	411799.35	4517779.698	43	-	44	=	58.10
44	411849.491	4517750.348	44	-	45	=	35.60
45	411880.472	4517732.819	45	-	46	=	20.79
46	411898.816	4517723.035	46	-	47	=	14.19
47	411911.71	4517717.111	47	-	48	=	19.01
48	411928.983	4517709.175	48	-	49	=	29.90
49	411955.48	4517695.315	49	-	50	=	28.39
50	411981.977	4517685.123	50	-	51	=	14.52
51	411993.595	4517676.41	51	-	52	=	67.91
52	412054.233	4517645.836	52	-	53	=	44.67
53	412093.979	4517625.454	53	-	54	=	65.18
54	412152.069	4517595.899	54	-	55	=	33.32
55	412182.643	4517582.65	55	-	56	=	25.07
56	412205.064	4517571.44	56	-	57	=	78.17
57	412275.383	4517537.299	57	-	58	=	39.19
58	412310.303	4517519.52	58	-	59	=	32.09
59	412342.017	4517514.641	59	-	60	=	51.77
60	412392.76	4517504.395	60	-	61	=	43.58
61	412428.866	4517479.999	61	-	62	=	48.07
62	412468.806	4517453.243	62	-	63	=	12.42
63	412479.121	4517446.333	63	-	64	=	46.68
64	412514.251	4517415.595	64	-	65	=	81.63
65	412589.877	4517384.856	65	-	66	=	44.72
66	412623.261	4517355.106	66	-	67	=	50.14
67	412660.694	4517321.748	67	-	68	=	58.63
68	412703.393	4517281.57	68	-	69	=	35.09
69	412728.933	4517257.51	69	-	70	=	5.62
70	412733.652	4517254.457	70	-	71	=	43.78
71	412770.406	4517230.675	71	-	72	=	40.75
72	412805.047	4517209.207	72	-	73	=	28.25
73	412829.23	4517194.608	73	-	74	=	7.01
74	412835.063	4517190.72	74	-	75	=	32.94
75	412861.634	4517171.245	75	-	76	=	36.70
76	412885.52	4517143.378	76	-	77	=	35.00
77	412908.295	4517116.807	77	-	78	=	23.57
78	412926.441	4517101.771	78	-	79	=	31.56
79	412949.772	4517080.515	79	-	80	=	30.79
80	412971.052	4517058.267	80	-	81	=	9.25
81	412976.731	4517050.962	81	-	82	=	87.40
82	413034.799	4516985.637	82	-	83	=	10.69
83	413041.539	4516977.341	83	-	84	=	3.81
84	413045.334	4516977.712	84	-	85	=	35.81
85	413080.973	4516981.189	85	-	86	=	14.01
86	413092.259	4516972.887	86	-	87	=	11.36
87	413081.158	4516970.464	87	-	88	=	3.01
88	413078.22	4516969.824	88	-	89	=	34.41
89	413044.001	4516966.195	89	-	90	=	3.56
90	413041.205	4516968.392	90	-	91	=	44.23
91	413003.827	4516944.737	91	-	92	=	9.05
92	412996.267	4516939.76	92	-	93	=	13.92
93	412985.846	4516948.994	93	-	94	=	24.56
94	413006.343	4516962.525	94	-	95	=	28.51
95	413031.425	4516976.076	95	-	96	=	2.47
96	413029.484	4516977.601	96	-	97	=	102.78
97	412960.53	4517053.814	97	-	98	=	26.33
98	412942.208	4517072.727	98	-	99	=	42.96
99	412912.313	4517103.586	99	-	100	=	49.63
100	412877.819	4517139.269	100	-	101	=	15.27
101	412867.207	4517150.247	101	-	102	=	22.74
102	412850.616	4517165.801	102	-	103	=	59.42
103	412801.411	4517199.117	103	-	104	=	7.02
104	412795.601	4517203.051	104	-	105	=	57.35
105	412747.425	4517234.173	105	-	106	=	32.18
106	412720.14	4517251.227	106	-	107	=	88.75
107	412654.686	4517311.164	107	-	108	=	32.54
108	412631.035	4517333.509	108	-	109	=	21.11
109	412615.687	4517348.005	109	-	110	=	43.16
110	412583.712	4517376.996	110	-	111	=	82.74
111	412507.398	4517408.971	111	-	112	=	35.61
112	412480.131	4517431.876	112	-	113	=	107.78
113	412392.218	4517494.222	113	-	114	=	43.46
114	412349.606	4517502.745	114	-	115	=	27.82
115	412321.797	4517503.642	115	-	116	=	30.82
116	412293.091	4517514.855	116	-	117	=	15.06
117	412279.878	4517522.09	117	-	118	=	5.43
118	412274.783	4517523.966	118	-	119	=	85.67
119	412197.553	4517561.054	119	-	120	=	156.45
120	412057.957	4517631.701	120	-	121	=	55.32
121	412004.895	4517616.053	121	-	122	=	1.73
122	412005.363	4517614.388	122	-	123	=	14.50
123	412008.084	4517600.146	123	-	124	=	15.05
124	411994.646	4517606.914	124	-	125	=	13.27
125	411991.001	4517619.67	125	-	126	=	47.06
126	411972.818	4517663.074	126	-	127	=	45.47
127	411933.52	4517685.95	127	-	128	=	27.62
128	411908.72	4517698.103	128	-	129	=	2.07
129	411910.644	4517698.854	129	-	130	=	25.55
130	411888.942	4517712.344	130	-	131	=	39.37
131	411854.336	4517731.114	131	-	132	=	103.09
132	411765.946	4517784.173	132	-	133	=	6.60
133	411760.448	4517787.831	133	-	134	=	195.12
134	411598.014	4517895.934	134	-	135	=	204.49
135	411428.502	4518010.311	135	-	136	=	111.93
136	411335.827	4518073.071	136	-	137	=	101.02
137	411251.951	4518129.38	137	-	138	=	127.76
138	411138.059	4518187.272	138	-	139	=	69.84
139	411074.227	4518215.602	139	-	140	=	20.73
140	411054.321	4518221.379	140	-	141	=	115.62
141	410943.28	4518253.603	141	-	142	=	20.09
142	410933.884	4518235.849	142	-	143	=	23.38
143	410955.157	4518226.16	143	-	144	=	42.35
144	410991.524	4518204.458	144	-	145	=	39.51
145	411029.062	4518192.141	145	-	146	=	17.17
146	411046.072	4518189.795	146	-	147	=	10.58
147	411054.871	4518183.929	147	-	148	=	30.79
148	411078.333	4518163.986	148	-	149	=	26.60
149	411095.929	4518144.044	149	-	150	=	7.29
150	411100.809	4518138.622	150	-	151	=	9.82
151	411093.181	4518144.81	151	-	152	=	26.53
152	411080.916	4518121.285	152	-	153	=	188.66
153	410907.449	4518195.471	153	-	154	=	169.63
154	410750.008	4518258.602	154	-	155	=	40.85
155	410710.449	4518268.789	155	-	156	=	120.37
156	410597.654	4518310.803	156	-	157	=	17.95
157	410582.971	4518300.485	157	-	158	=	36.33
158	410556.95	4518325.836	158	-	159	=	52.90
159	410515.075	4518358.168	159	-	160	=	25.59
160	410524.025	4518382.146	160	-	161	=	43.34
161	410485.014	4518401.018	161	-	162	=	37.62
162	410452.976	4518420.735	162	-	1	=	5.80

ΣΤΝΤΕΤΑΓΜΕΝΕΣ ΡΕΜΑΤΟΣ

	ΣΥΝΤΕτΓΜΕΝΕΣ ΕΓΣΑ 87		ΔΙΑΣτΣΕΙΣ				
Α/Α	X	Y	m				
Α	410928.235	4518224.479	Α	-	142	=	12.70
142	410933.884	4518235.849	142	-	143	=	23.38
143	410955.157	4518226.161	143	-	144	=	42.35
144	410991.523	4518204.458	144	-	145	=	39.51
145	411029.062	4518192.141	145	-	146	=	17.17
146	411046.072	4518189.795	146	-	147	=	10.57
147	411054.87	4518183.929	147	-	148	=	30.79
148	411078.332	4518163.987	148	-	149	=	26.60
149	411095.929	4518144.044	149	-	150	=	7.29
150	411100.808	4518138.622	150	-	151	=	9.82
151	411093.181	4518144.81	151	-	152	=	26.53
152	411080.916	4518121.286	152	-	Β	=	37.82
Β	411067.672	4518156.716	Β	-	Γ	=	44.50
Γ	411029.663	4518179.858	Γ	-	Δ	=	45.55
Δ	410984.645	4518186.769	Δ	-	Ε	=	31.79
Ε	410959.536	4518206.274	Ε	-	Ζ	=	25.50
Ζ	410934.82	4518212.562	Ζ	-	Η	=	22.76
Η	410912.056	4518212.741	Η	-	Θ	=	27.40
Θ	410886.079	4518204.04	Θ	-	Ι	=	82.00
Ι	410809.97	4518234.558	Ι	-	Κ	=	1.77
Κ	410809.409	4518236.24	Κ	-	Λ	=	22.82
Λ	410791.614	4518250.531	Λ	-	Μ	=	15.66
Μ	410776.144	4518248.122	Μ	-	154	=	28.16
154	410750.008	4518258.602	154	-	Ν	=	7.38
Ν	410743.958	4518262.836	Ν	-	Ξ	=	29.53
Ξ	410723.654	4518284.276	Ξ	-	Ο	=	15.50
Ο	410715.707	4518297.588	Ο	-	Π	=	31.98
Π	410684.958	4518306.361	Π	-	Ρ	=	17.16
Ρ	410670.173	4518315.079	Ρ	-	Σ	=	48.41
Σ	410623.875	4518329.231	Σ	-	Τ	=	7.66
Τ	410616.52	4518331.357	Τ	-	Υ	=	30.94
Υ	410585.727	4518334.373	Υ	-	Φ	=	8.24
Φ	410579.619	4518339.904	Φ	-	157	=	39.56
157	410582.972	4518300.485	157	-	158	=	36.33
158	410556.95	4518325.836	158	-	Χ	=	29.44
Χ	410557.197	4518355.278	Χ	-	Ψ	=	27.64
Ψ	410529.666	4518357.737	Ψ	-	Ω	=	13.85
Ω	410517.034	4518363.415	Ω	-	160	=	19.99
160	410524.025	4518382.146	160	-	α	=	45.07
α	410567.119	4518368.946	α	-	β	=	20.66
β	410574.919	4518388.082	β	-	γ	=	21.98
γ	410575.893	4518410.045	γ	-	δ	=	8.27
δ	410573.326	4518417.904	δ	-	ε	=	8.65
ε	410572.235	4518426.484	ε	-	11	=	11.62
11	410583.837	4518427.065	11	-	ζ	=	21.67
ζ	410587.718	4518405.745	ζ	-	η	=	19.62
η	410586.113	4518386.191	η	-	θ	=	22.19
θ	410582.925	4518364.231	θ	-	ι	=	23.49
ι	410602.548	4518351.317	ι	-	κ	=	45.78
κ	410646.428	4518338.258	κ	-	λ	=	41.54
λ	410687.326	4518330.971	λ	-	μ	=	36.12
μ	410723.371	4518333.287	μ	-	ν	=	18.99
ν	410732.282	4518316.512	ν	-	ξ	=	22.97
ξ	410748.111	4518299.871	ξ	-	ο	=	60.57
ο	410803.944	4518276.399	ο	-	π	=	35.79
π	410827.934	4518249.844	π	-	ρ	=	20.68
ρ	410843.402	4518236.125	ρ	-	σ	=	23.60
σ	410865.893	4518228.988	σ	-	τ	=	20.07
τ	410885.794	4518226.362	τ	-	υ	=	28.18
υ	410913.947	4518225.235	υ		Α		14.31