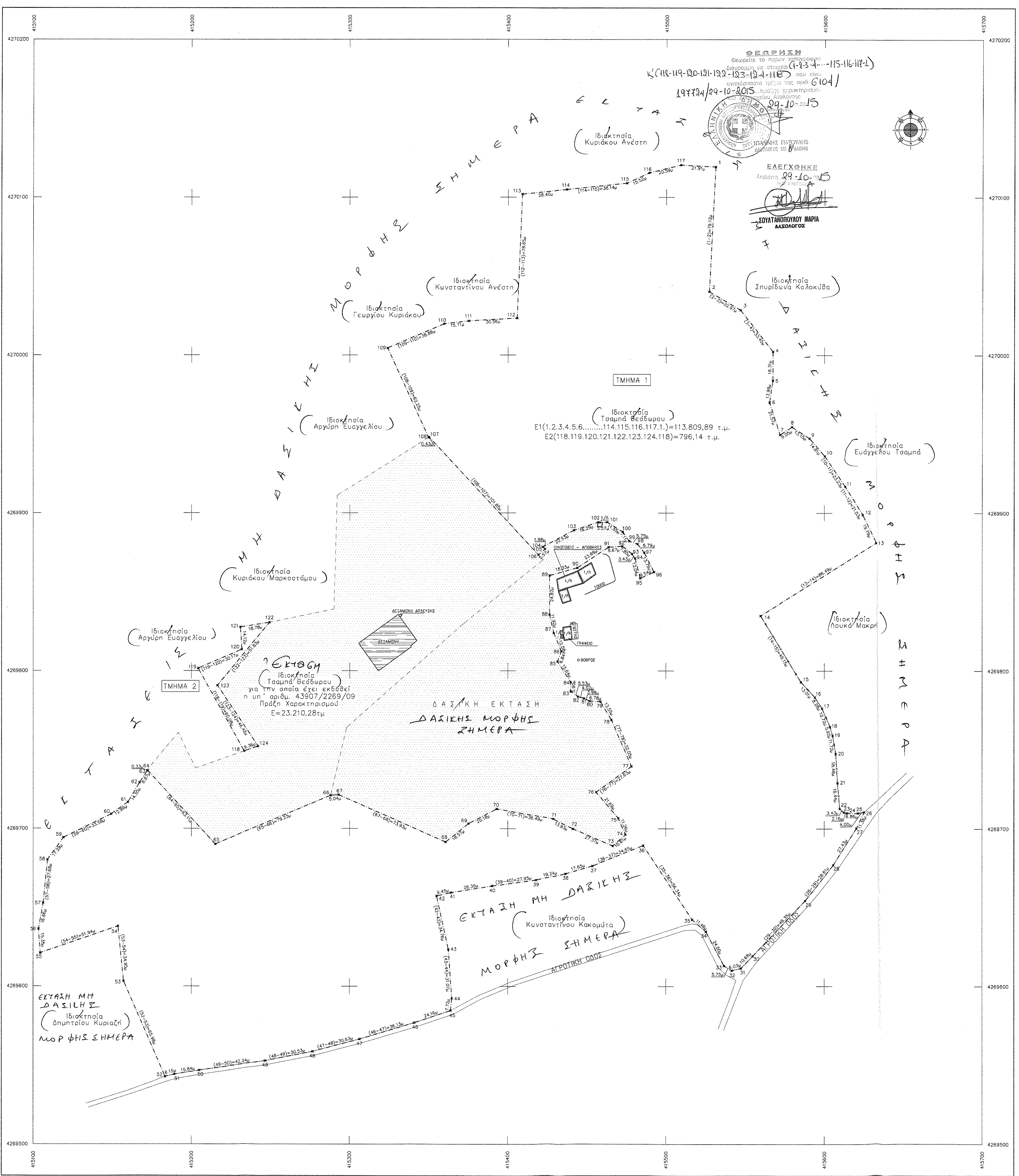
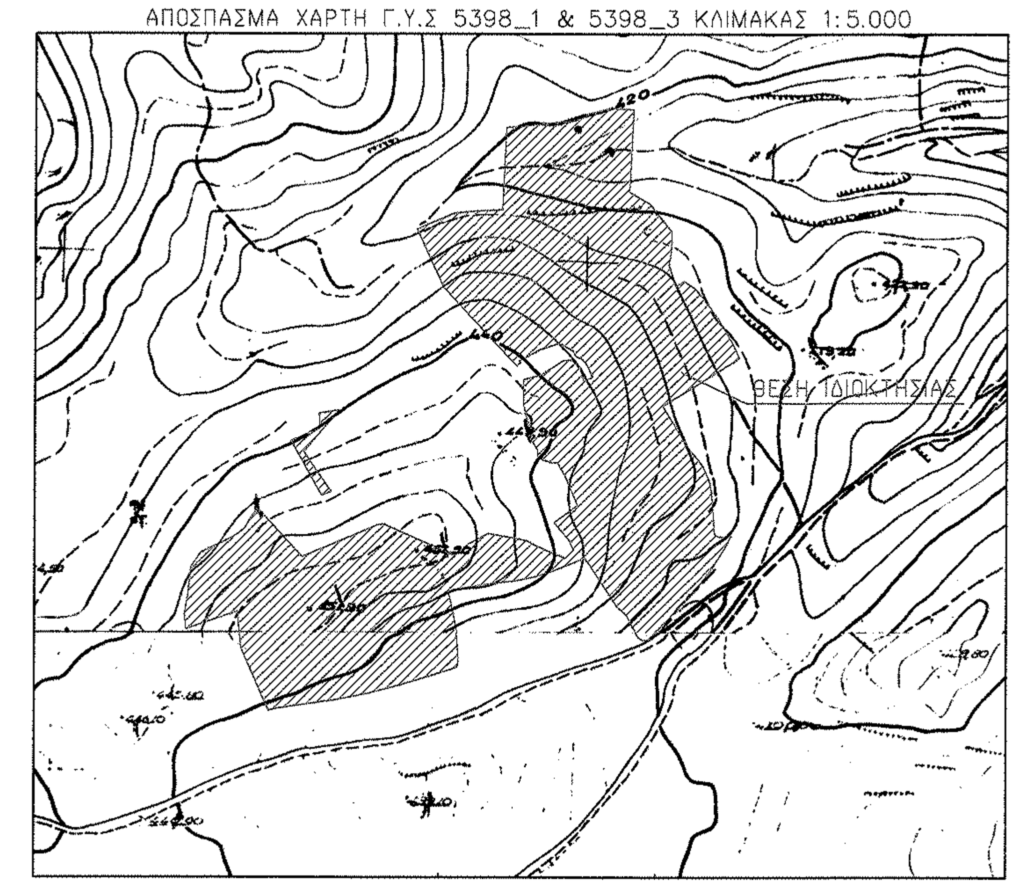


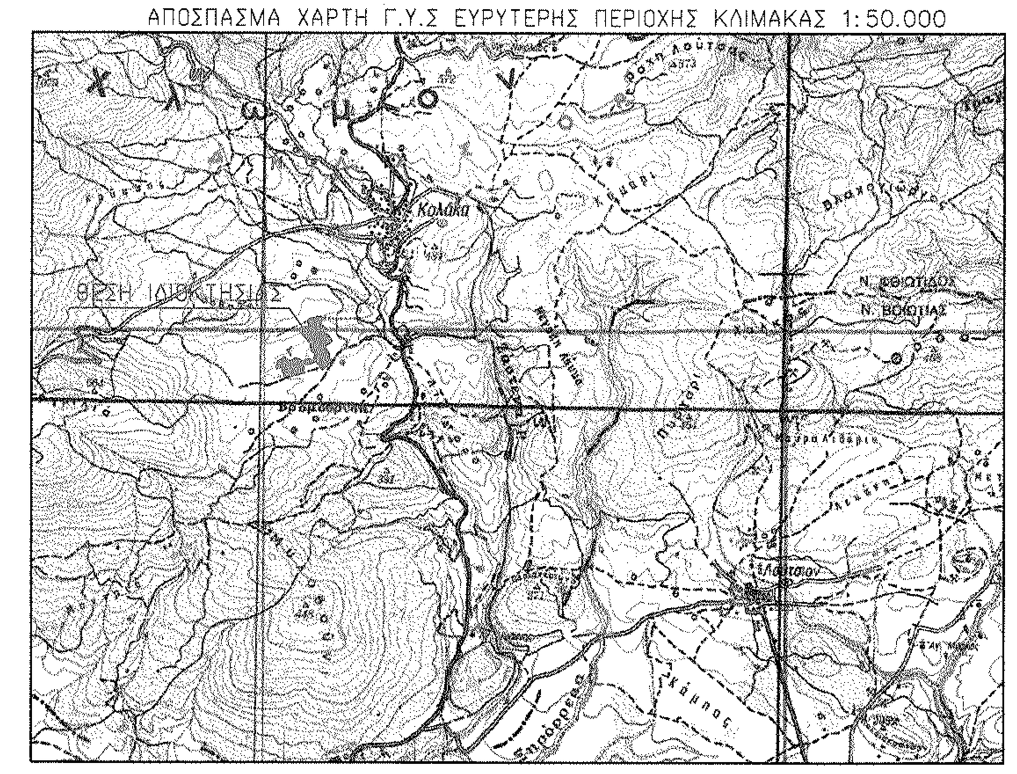
ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 1 ΙΔΙΟΚΤΗΣΙΑΣ

ΣΗΜΕΙΟ	X	Y	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	415530.997	4270119.242	–
2	415527.124	4270040.217	79.12
3	415546.922	4270028.577	22.97
4	415567.479	4270002.195	33.45
5	415567.413	4269983.885	18.31
6	415565.319	4269970.056	13.99
7	415572.069	4269949.567	21.57
8	415579.621	4269954.557	9.05
9	415590.614	4269947.345	13.15
10	415600.225	4269936.082	14.81
11	415613.204	4269916.815	23.23
12	415624.263	4269898.933	21.03
13	415632.902	4269881.130	19.79
14	415559.819	4269834.869	86.49
15	415585.321	4269792.852	49.15
16	415594.038	4269783.197	13.01
17	415598.521	4269776.230	8.28
18	415603.573	4269764.560	12.72
19	415605.211	4269758.873	5.92
20	415607.161	4269747.316	11.72
21	415608.288	4269728.871	18.48
22	415609.702	4269712.488	16.44
23	415612.254	4269710.196	3.43
24	415614.329	4269709.611	2.16
25	415621.189	4269709.595	6.86
26	415625.127	4269710.314	4.00
27	415620.230	4269700.040	11.38
28	415605.618	4269676.824	27.43
29	415588.019	4269654.269	28.61
30	415554.805	4269619.131	48.35
31	415547.434	4269611.409	10.68
32	415541.583	4269609.971	6.03
33	415536.703	4269613.019	5.75
34	415525.259	4269634.679	24.50
35	415516.634	4269642.228	11.46
36	415485.666	4269689.297	56.34
37	415453.572	4269676.229	34.65
38	415436.662	4269671.170	17.65
39	415417.814	4269667.319	19.24
40	415390.110	4269663.625	27.95
41	415364.110	4269659.348	26.35
42	415354.905	4269657.227	9.45
43	415362.405	4269623.287	34.76
44	415364.600	4269592.297	31.07
45	415363.817	4269584.612	7.72
46	415340.909	4269576.938	24.16
47	415306.322	4269566.485	36.13
48	415276.725	4269558.610	30.63
49	415246.757	4269552.780	30.53
50	415204.952	4269546.735	42.24
51	415189.311	4269544.229	15.84
52	415183.350	4269542.717	6.15
53	415156.984	4269603.204	65.98
54	415153.500	4269637.978	34.95
55	415104.452	4269620.887	51.94
56	415103.403	4269636.200	15.35
57	415106.276	4269652.606	16.66
58	415109.014	4269680.146	27.68
59	415119.075	4269694.205	17.29
60	415149.182	4269709.076	33.58
61	415159.751	4269716.621	12.99
62	415167.221	4269729.109	14.55
63	415172.091	4269736.523	8.87
64	415172.416	4269736.546	0.33
65	415215.072	4269690.037	63.11
66	415288.000	4269721.000	79.23
67	415293.027	4269721.358	5.04
68	415360.631	4269691.434	73.93
69	415375.064	4269703.115	18.57
70	415392.950	4269712.452	20.18
71	415428.867	4269706.000	36.49
72	415441.300	4269699.729	13.93
73	415466.457	4269688.949	27.37
74	415474.491	4269696.182	10.81
75	415469.983	4269706.501	11.26
76	415455.987	4269723.070	21.69
77	415478.266	4269739.419	27.63
78	415465.624	4269768.869	32.05
79	415458.692	4269780.511	13.55
80	415451.915	4269780.788	6.78
81	415448.311	4269782.489	3.99
82	415444.453	4269783.611	4.02
83	415439.943	4269786.812	5.53
84	415439.943	4269792.710	5.90
85	415431.510	4269805.878	15.64
86	415433.939	4269812.277	6.84
87	415429.083	4269823.883	12.58
88	415426.371	4269835.491	11.92
89	415426.371	4269860.315	24.82
90	415444.048	4269865.173	18.33
91	415463.780	4269878.292	23.69
92	415472.422	4269878.929	8.67
93	415478.559	4269874.029	7.85
94	415480.525	4269871.223	3.43
95	415483.788	4269858.602	13.04
96	415492.462	4269862.567	9.54
97	415486.266	4269874.882	13.79
98	415482.135	4269880.276	6.79
99	415476.711	4269882.198	5.75
100	415472.696	4269888.060	7.11
101	415462.882	4269894.153	11.55
102	415457.315	4269894.153	5.57
103	415441.853	4269889.024	16.29
104	415421.966	4269878.445	22.53
105	415423.449	4269877.135	1.98
106	415419.328	4269873.389	5.57
107	415350.000	4269948.000	101.85
108	415349.638	4269947.769	0.43
109	415323.821	4270004.410	62.25
110	415359.557	4270019.717	38.88
111	415375.162	4270021.541	15.71
112	415405.666	4270023.319	30.56
113	415408.918	4270101.904	78.65
114	415437.153	4270104.949	28.40
115	415475.087	4270108.887	38.14
116	415489.132	4270115.502	15.52
117	415509.121	4270120.448	20.59
1	415530.997	4270119.242	21.91
ΕΜΒΑΔΟ = 113809.89 M2			

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ Γ.Υ.Σ 5398_1 & 5398_3 ΚΛΙΜΑΚΑΣ 1:5.000



ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ Γ.Υ.Σ ΕΥΡΥΤΕΡΗΣ ΠΕΡΙΟΧΗΣ ΚΛΙΜΑΚΑΣ 1:50.000



ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 2 ΙΔΙΟΚΤΗΣΙΑΣ

ΣΗΜΕΙΟ	X	Y	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
118	415233.333	4269748.966	–
119	415204.204	4269801.514	60.08
120	415231.881	4269813.510	30.17
121	415230.891	4269827.593	14.12
122	415249.431	4269830.606	18.78
123	415216.397	4269790.672	51.83
124	415242.167	4269752.082	46.42
118	415233.333	4269748.966	9.36
ΕΜΒΑΔΟ = 796.14 M2			

ΕΜΒΑΔΟΜΕΤΡΗΣΗ

1. Εμβαδόν Τμήματος 1 ιδιοκτησίας (1.2.3.4.5.6.........115.116.117.1.)=113.809,89τ.μ.
2. Εμβαδόν Τμήματος 2 ιδιοκτησίας (118.119.120.121.122.123.124.118)=796,14 τ.μ.

ΠΑΡΑΤΗΡΗΣΕΙΣ

1. Το εμβαδόν υπολογίσθηκε με αναλυτικό υπολογισμό.
2. Τα όρια της ιδιοκτησίας, εδείχθησαν επί τόπου των μετρήσεων από τον ιδιοκτήτη.

Λαμία Ιούνιος 2014
Ο Μηχανικός

Οικονόμου Αντώνιος
Τοπογράφος Μηχανικός Τ.Ε.

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ΘΕΜΑ: ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ	ΚΛΙΜΑΚΑ 1/1000
ΕΡΓΟ: ΤΑΧΥΜΕΤΡΙΚΗ ΑΠΟΤΥΠΩΣΗ ΙΔΙΟΚΤΗΣΙΑΣ	
ΠΕΡΙΟΧΗ: ΕΚΤΟΣ ΣΧΕΔΙΟΥ, ΘΕΣΗ "ΚΑΡΚΑΛΑΣ ΚΟΚΚΙΝΟΧΩΡΑΦΑ" Τ.Κ. ΚΥΡΤΩΝΗΣ ΔΗΜΟΥ ΛΟΚΡΩΝ	
ΕΡΓΟΔΟΤΗΣ: ΤΣΑΜΠΑΣ ΘΕΟΔΩΡΟΣ	ΑΡ.ΣΧΕΔΙΟΥ T1
ΗΜΕΡΟΜΗΝΙΑ: ΙΟΥΛΙΟΣ 2014	