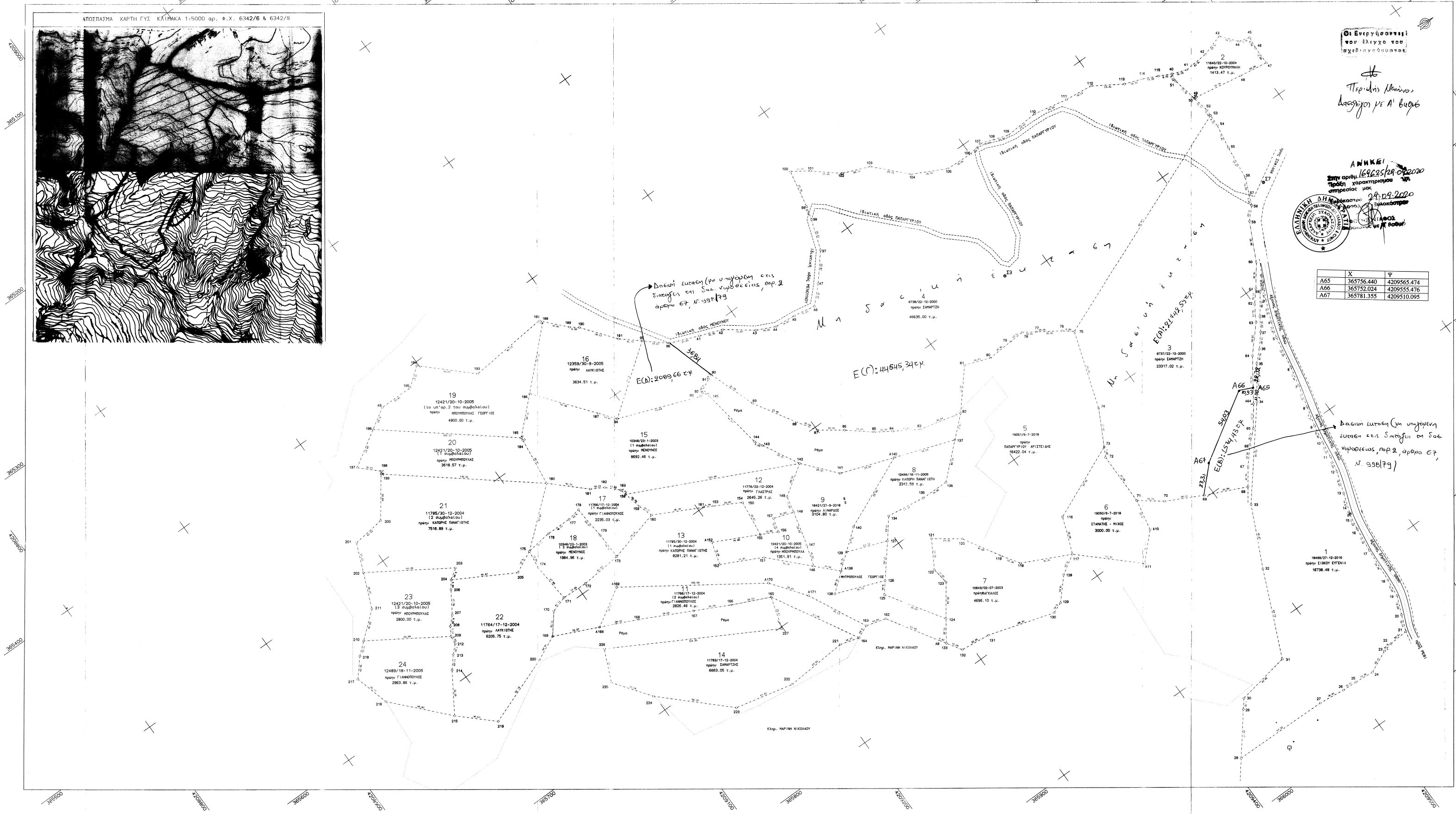

	X	Ψ
A65	365756.440	4209565.474
A66	365752.024	4209555.476
A67	365781.355	4209510.095

Εμβαδά:
E(1)=E(1.2.3.4.5.6.7.8.9.10.11.12.13.14.15.16.17.18.19.20.21.22.23.24.25.26.27.28.29.30.31.32.33.34.35.36.37.38.39.1)=16738.48 τ.μ.
E(2)=E(40.41.42.43.44.45.46.47.48.49.50.51.40)=1413.47 τ.μ.
E(3)=E(53.54.55.56.57.58.59.60.61.62.63.64.A64.65.66.67.68.69.70.71.72.73.74.75.53)=23317.02 τ.μ.
E(4)=E(75.76.77.78.79.80.81.82.83.84.85.86.87.88.89.90.91.92.93.94.95.96.A1.A2.A3.A4.A5.A6.A7.97.98.99.100.101.102.103.104.105.106.107.108.109.110.111.112.113.114.115.40.51.50.52.53.75)=46635.00 τ.μ.
E(5)=E(73.116.117.118.119.120.121.122.123.124.125.126.127.134.135.136.137.82.81.80.79.78.77.76.75.74.73)=16422.04 τ.μ.
E(6)=E(71.A10.A11.117.116.73.72.71)=3000.00 τ.μ.
E(7)=E(117.128.129.130.131.132.133.124.123.122.121.120.119.118.117)==4696.10 τ.μ.
E(8)=E(127.139.140.A140.137.136.135.134.127)=2342.59 τ.μ.
E(9)=E(146.147.148.149.142.141.A140.139.A138.146)=3104.80 τ.μ.
E(10)=E(146.151.152.A152.155.156.157.148.147.146)=1351.91 τ.μ.
E(11)=E(163.164.165.166.167.168.A168.A169.A170.A171.163)=2826.46 τ.μ.
E(12)=E(142.149.148.157.156.155.154.153.161.160.159.158.142)=2645.26 τ.μ
E(13)=E(124.133.A8.162.163.A171.A170.A169.A168.169.170.171.172.173.160.161.153.154.155.A152.152.151.146.A138.138.126.125.124)=8281.21τμ
E(14)=E(164.221.222.223.224.225.226.227.165.164)=6663.05 τ.μ.
E(15)=E(93.92.145.144.142.158.183.182.181.180.184.185.186.187.93)==8692.46 τ.μ.
E(16)=E(94.187.186.188.189.190.191.95.94)=3634.51 τ.μ.
E(17)=E(173.179.178.177.176.175.180.181.182.183.158.159.160.173)==2235.03 τ.μ
E(18)=E(171.174.175.176.177.178.179.173.172.171)=1984.96 τ.μ.
E(19)=E(185.196.A9.195.194.193.192.188.186.185)=4900.00 τ.μ.
E(20)=E(180.199.198.197.196.185.184.180)=3618.57 τ.μ.
E(21)=E(180.175.205.204.203.202.201.200.199.180)=7516.89 τ.μ.
E(22)=E(171.170.169.220.219.215.214.213.212.209.208.207.206.204.205.175.174.171)=6205.75 τ.μ.
E(23)=E(202.203.204.206.207.208.209.210.211.202)=2800.00 τ.μ.
E(24)=E(215.216.217.218.210.209.212.213.214.215)=2963.86 τ.μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΟΡΙΩΝ

ΣΗΜΕΙΟ	X	Y	ΣΗΜΕΙΟ	X	Y	ΣΗΜΕΙΟ	X	Y
1	365696.721	4209616.075	2	365704.925	4209611.842	3	365712.066	4209608.309
4	365726.268	4209602.622	5	365737.399	4209599.120	6	365760.305	4209595.216
7	365773.903	4209592.166	8	365789.392	4209588.239	9	365805.335	4209584.762
10	365816.013	4209582.495	11	365827.267	4209581.098	12	365838.546	4209578.664
13	365853.415	4209573.715	14	365867.260	4209569.034	15	365868.166	4209568.563
16	365879.298	4209566.677	17	365896.587	4209564.931	18	365920.909	4209563.640
19	365933.529	4209562.389	20	365946.201	4209557.209	21	365957.517	4209552.887
22	365958.547	4209539.369	23	365960.081	4209532.784	24	365967.305	4209517.399
25	365966.172	4209504.089	26	365965.689	4209493.694	27	365963.656	4209475.408
28	365962.832	4209408.089	29	365935.926	4209429.151	30	365929.823	4209433.929
31	365923.084	4209471.567	32	365863.582	4209497.192	33	365822.167	4209516.438
34	365766.123	4209561.794	35	365744.062	4209577.432	36	365736.934	4209584.713
37	365727.829	4209592.398	38	365718.651	4209598.306	39	365704.494	4209608.693
40	365544.844	4209647.505	41	365548.627	4209657.608	42	365547.526	4209674.301
43	365542.854	4209689.841	44	365553.765	4209699.031	45	365555.889	4209706.704
46	365564.346	4209705.637	47	365577.024	4209705.758	48	365573.960	4209685.731
49	365568.171	4209651.880	50	365567.911	4209650.358	51	365550.512	4209646.685
52	365579.770	4209652.862	53	365584.344	4209652.723	54	365592.536	4209652.474
55	365610.141	4209649.696	56	365633.964	4209647.079	57	365645.516	4209642.214
58	365652.398	4209639.316	59	365660.504	4209631.556	60	365686.442	4209618.675
61	365701.004	4209607.488	62	365709.503	4209600.395	63	365720.375	4209593.746
64	365748.009	4209578.065	65	365779.820	4209548.877	66	365787.746	4209540.204
67	365799.384	4209530.257	68	365810.858	4209521.973	69	365798.005	4209493.775
70	365785.087	4209463.687	71	365773.168	4209452.995	72	365736.087	4209452.925
73	365729.484	4209456.377	74	365705.157	4209469.095	75	365651.486	4209486.697
76	365646.243	4209480.135	77	365636.237	4209465.097	78	365630.698	4209456.771
79	365631.259	4209446.548	80	365632.263	4209428.232	81	365625.731	4209410.571
82	365651.510	4209388.750	83	365644.240	4209358.990	84	365633.958	4209342.518
85	365627.040	4209331.870	86	365613.677	4209315.549	87	365602.560	4209300.120
88	365589.527	4209291.627	89	365560.890	4209274.330	90	365527.813	4209262.640
91	365529.233	4209259.367	92	365533.400	4209250.455	93	365535.257	4209246.485
94	365514.646	4209191.161	95	365480.263	4209237.135	96	365492.654	4209251.626
97	365501.456	4209375.666	98	365480.454	4209382.879	99	365471.073	4209385.495
100	365444.397	4209390.614	101	365452.302	4209402.132	102	365466.725	4209419.333
103	365474.310	4209438.196	104	365495.479	4209458.207	105	365507.283	4209481.399
106	365508.255	4209500.339	107	365506.207	4209510.012	108	365509.483	4209519.513
109	365512.899	4209529.419	110	365511.483	4209552.946	111	365516.369	4209576.958
112	365518.597	4209596.419	113	365531.136	4209616.246	114	365535.626	4209628.588
115	365540.507	4209638.811	116	365752.300	4209404.192	117	365777.500	4209394.560
118	365761.203	4209361.394	119	365749.318	4209353.471	120	365723.499	4209338.020
121	365711.019	4209320.807	122	365729.830	4209309.915	123	365741.615	4209311.534
124	365762.393	4209296.611	125	365723.286	4209271.103	126	365715.607	4209277.292
127	365694.116	4209294.614	128	365785.604	4209381.276	129	365800.235	4209368.172
130	365803.369	4209360.380	131	365789.309	4209314.143	132	365786.959	4209293.321
133	365776.746	4209286.850	134	365680.464	4209305.617	135	365684.568	4209332.681
136	365684.886	4209352.058	137	365664.439	4209374.537	138	365702.853	4209243.278
139	365683.729	4209266.911	140	365672.257	4209281.087	141	365636.394	4209295.243
142	365614.379	4209276.489	143	365588.731	4209262.629	144	365583.373	4209259.734
145	365539.358	4209252.750	146	365678.384	4209242.555	147	365663.847	4209246.988
148	365639.712	4209253.188	149	365628.137	4209255.747	151	365653.134	4209217.886
152	365639.076	4209189.964	153	365603.299	4209209.881	154	365613.263	4209228.151
155	365638.747	4209225.028	156	365644.528	4209236.512	157	365634.843	4209234.000
158	365561.072	4209165.111	159	365573.835	4209168.078	160	365583.454	4209171.368
161	365599.974	4209203.785	162	365737.691	4209262.124	163	365733.879	4209248.157
164	365737.896	4209239.337	165	365678.723	4209205.926	166	365666.853	4209179.979
167	365654.976	4209156.359	168	365637.619	4209121.841	169	365612.106	4209065.743
170	365598.141	4209076.663	171	365594.576	4209087.846	172	365595.204	4209105.771
173	365592.722	4209134.856	174	365566.809	4209085.319	175	365553.921	4209086.851
176	365551.696	4209104.516	177	365552.087	4209122.623	178	365550.411	4209131.712
179	365573.610	4209133.578	180	365522.495	4209124.566	181	365543.529	4209146.982
182	365548.526	4209155.908	183	365556.761	4209164.108	184	365488.343	4209128.474
185	365486.173	4209128.565	186	365464.247	4209151.393	187	365503.795	4209182.599
188	365428.690	4209188.414	189	365442.684	4209201.359	190	365446.983	4209206.791
191	365469.401	4209224.434	192	365426.569	4209186.778	193	365431.974	4209129.959
194	365402.436	4209098.689	195	365412.469	4209085.883	196	365421.189	4209047.742
197	365436.539	4209023.171	198	365448.202	4209035.311	199	365449.793	4209034.144
200	365476.157	4209014.811	201	365478.957	4208992.258	202	365498.689	4208984.164
203	365533.384	4209038.391	204	365538.381	4209030.914	205	365561.435	4209071.717
206	365543.863	4209026.894	207	365558.896	4209017.378	208	365564.617	4209011.653
209	365570.701	4209007.977	210	365537.885	4208956.686	211	365522.806	4208974.271
212	365576.595	4209007.406	213	365581.879	4209001.941	214	365590.400	4208994.939
215	365617.553	4208977.910	216	365581.751	4208944.748	217	365557.523	4208937.921
218	365545.062	4208948.315	219	365638.434	4209000.313	220	365620.247	4209048.732
221	365734.009	4209225.773	222	365737.114	4209182.250	223	365727.745	4209141.398
224	365687.651	4209099.211	225	365662.543	4209080.623	226	365640.338	4209090.016
227	365701.135	4209199.181	A1	365500.779	4209271.928	A2	365506.659	4209287.622
A3	365520.511	4209306.091	A4	365526.640	4209319.039	A5	365527.988	4209333.787
A6	365530.756	4209349.045	A7	365519.578	4209360.223	A9	365412.274	4209062.012
A10	365795.008	4209448.961	A11	365812.289	4209432.018	A64	365765.938	4209558.987
A138	365692.376	4209256.225	A140	365649.586	4209332.542	A152	365623.279	4209194.307
A168	365625.919	4209096.115	A169	365610.195	4209122.310	A170	365669.625	4209210.076
A171	365693.223	4209227.703						

ΤΕΧΝΙΚΟ ΓΡΑΦΕΙΟ
ΧΡΗΣΤΟΣ ΚΕΛΛΑΡΗΣ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ Α.Π.Θ.

Καποδιστρίου 17, Κιάτο
Τηλ. (0742)-26400

ΕΡΓΟΔΟΤΗΣ
ΠΑΠΑΡΓΥΡΙΟΥ ΙΩΑΝΝΗΣ

ΕΡΓΟ
ΑΠΟΤΥΠΩΣΗ ΑΓΡΟΤΕΜΑΧΙΩΝ

ΘΕΣΗ
" Λιμνάρα " Τ.Κ. ΣΟΦΙΑΝΩΝ
ΔΗΜΟΣ ΞΥΛΟΚΑΣΤΡΟΥ-ΕΥΡΩΣΤΙΝΗΣ

ΘΕΜΑ ΣΧΕΔΙΟΥ
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
ΠΡΑΞΗ ΧΑΡΑΚΤΗΡΙΣΜΟΥ

ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ

ΚΛΙΜΑΚΑ 1:1000

ΧΡΟΝΟΣ ΜΕΛΕΤΗΣ : ΙΑΝΟΥΑΡΙΟΣ 2019

ΥΠΟΓΡΑΦΗ	ΣΦΡΑΓΙΔΑ