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ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΗΣ ΕΚΣΚΑΦΗΣ ΤΟΥ ΑΓΩΓΟΥ ΥΔΡΕΥΣΗΣ

Κορυφή	X	Y	Πλευρά-Μήκος
K1	350258.669	4375870.375	K1K2 = 127.60
K2	350382.887	4375841.175	K2K3 = 18.34
K3	350401.169	4375842.626	K3K4 = 28.50
K4	350423.159	4375824.493	K4K5 = 99.55
K5	350486.748	4375901.089	K5K6 = 102.13
K6	350588.164	4375889.067	K6K7 = 27.89
K7	350590.711	4375861.293	K7K8 = 36.34
K8	350618.101	4375837.406	K8K9 = 191.62
K9	350787.051	4375746.998	K9K10 = 30.32
K10	350817.297	4375744.868	K10K11 = 28.36
K11	350845.649	4375744.131	K11K12 = 17.73
K12	350862.976	4375747.886	K12K13 = 28.17
K13	350884.170	4375766.437	K13K14 = 27.64
K14	350908.484	4375779.592	K14K15 = 71.54
K15	350976.245	4375802.529	K15K16 = 195.14
K16	351145.919	4375706.144	K16K17 = 147.39
K17	351273.731	4375632.751	K17K18 = 265.05
K18	351501.513	4375497.218	K18K19 = 134.80
K19	351616.884	4375427.508	K19K20 = 109.12
K20	351711.547	4375373.233	K20K21 = 77.28
K21	351778.080	4375333.916	K21K22 = 247.01
K22	351995.504	4375216.697	K22K23 = 23.11
K23	352009.456	4375198.272	K23K24 = 36.25
K24	352038.696	4375176.841	K24K25 = 42.98
K25	352071.184	4375148.707	K25K26 = 50.89
K26	352103.058	4375109.041	K26K27 = 111.29
K27	352158.252	4375012.404	K27K28 = 82.04
K28	352208.589	4374947.621	K28K29 = 206.22
K29	352404.297	4375012.620	K29K30 = 134.19
K30	352509.254	4374929.005	K30K31 = 490.52
K31	352896.181	4374627.512	K31K32 = 70.74
K32	352953.106	4374585.510	K32K33 = 200.23
K33	353092.870	4374442.124	K33K34 = 326.06
K34	353324.361	4374212.506	K34K35 = 43.20
K35	353361.771	4374190.897	K35K36 = 24.59
K36	353384.277	4374180.979	K36K37 = 70.13
K37	353451.860	4374162.264	K37K38 = 36.08
K38	353481.911	4374142.298	K38K39 = 69.50
K39	353535.832	4374098.445	K39K40 = 252.22
K40	353703.267	4374287.072	K40K41 = 1.20
K41	353704.164	4374286.276	K41K42 = 253.37
K42	353535.967	4374096.789	K42K43 = 70.59
K43	353481.199	4374141.330	K43K44 = 35.83
K44	353451.355	4374161.159	K44K45 = 70.02
K45	353383.873	4374179.846	K45K46 = 24.75
K46	353361.227	4374189.825	K46K47 = 43.42
K47	353323.627	4374211.545	K47K48 = 326.22
K48	353092.018	4374441.279	K48K49 = 200.15
K49	352952.315	4374584.603	K49K50 = 70.66
K50	352895.456	4374626.556	K50K51 = 490.54
K51	352508.511	4374928.062	K51K52 = 133.55
K52	352404.058	4375011.276	K52K53 = 206.42
K53	352208.162	4374946.215	K53K54 = 82.97
K54	352157.252	4375011.735	K54K55 = 111.28
K55	352102.063	4375108.363	K55K56 = 50.68
K56	352070.317	4375147.871	K56K57 = 42.82
K57	352037.948	4375175.902	K57K58 = 36.38
K58	352008.605	4375197.408	K58K59 = 23.03
K59	351994.705	4375215.765	K59K60 = 246.77
K60	351777.490	4375332.871	K60K61 = 77.30
K61	351710.944	4375372.196	K61K62 = 109.13
K62	351616.275	4375426.474	K62K63 = 134.81
K63	351500.896	4375496.189	K63K64 = 265.04
K64	351273.126	4375631.715	K64K65 = 147.37
K65	351145.324	4375705.102	K65K66 = 194.60
K66	350976.120	4375801.220	K66K67 = 70.90
K67	350908.965	4375778.488	K67K68 = 27.41
K68	350884.860	4375765.445	K68K69 = 28.34
K69	350863.533	4375746.779	K69K70 = 18.18
K70	350845.762	4375742.928	K70K71 = 28.53
K71	350817.239	4375743.669	K71K72 = 30.60
K72	350786.710	4375745.819	K72K73 = 192.01
K73	350617.414	4375836.412	K73K74 = 36.96
K74	350589.560	4375860.705	K74K75 = 27.40
K75	350587.058	4375887.990	K75K76 = 100.50
K76	350487.255	4375899.820	K76K77 = 100.10
K77	350423.319	4375822.806	K77K78 = 29.21
K78	350400.780	4375841.391	K78K79 = 18.04
K79	350382.795	4375839.964	K79K80 = 127.79
K80	350258.394	4375869.206	K80K1 = 1.20
Εμβαδό:	5139.26	Περίμετρος:	8567.84

	X	Y
K5α	350497,82	4375899,78
K5β	350497,39	4375898,62
K6α	350586,19	4375889,30
K6β	350586,17	4375888,10
K9α	350745,53	4375769,22
K9β	350748,19	4375765,89
K16α	351114,13	4375721,20
K16β	351111,31	4375721,42

Δ/ 13-6-2016
13-6-16

K39 ΟΡΙΑ ΕΚΣΚΑΦΗΣ ΑΓΩΓΟΥ ΥΔΡΕΥΣΗΣ

ΤΕΧΝΙΚΟ ΓΡΑΦΕΙΟ ΤΟΠΟΓΡΑΦΙΚΩΝ ΜΕΛΕΤΩΝ

ΙΑΚΩΒΑΚΗΣ ΚΩΝΣΤΑΝΤΙΝΟΣ
Αγρονόμος Τοπογράφος Μηχανικός

Διεύθυνση : Νικηταρά 35 - ☎ : 2410239002

ΘΕΜΑ ΣΧΕΔΙΟΥ : ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ ΑΓΩΓΟΥ ΥΔΡΕΥΣΗΣ	ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ 01
ΕΡΓΟ : ΚΑΤΑΣΚΕΥΗ ΑΓΩΓΟΥ ΥΔΡΕΥΣΗΣ ΑΠΟ ΤΗΝ ΤΚ ΚΡΑΝΝΩΝΑ ΣΤΗΝ ΤΚ ΜΑΥΡΟΒΟΥΝΙΟΥ	ΚΛΙΜΑΚΑ 1 : 2500

ΔΗΜΟΣ : ΚΙΛΕΛΕΡ
ΚΤΗΜ. ΠΕΡΙΦΕΡΕΙΑ : ΚΡΑΝΝΩΝΑ

ΧΡΟΝΟΣ : ΦΕΒΡΟΥΑΡΙΟΣ 2015

ΥΠΟΓΡΑΦΗ - ΣΦΡΑΓΙΔΑ

ΙΑΚΩΒΑΚΗΣ ΚΩΝ/ΝΟΣ
ΑΓΡΟΝΟΜΟΣ & ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ
ΔΙΠΛΩΜΑΤΟΥΧΟΣ Α.Π.Θ.
Α.Μ. Τ.Ε.Ε. 55755
ΝΙΚΗΤΑΡΑ 35 - ΛΑΡΙΣΑ
Α.Φ.Μ. 044474080 Β' ΔΟΥ ΛΑΡΙΣΑΣ

Το παρόν τοπογραφικό διάγραμμα αποτελεί αναπόσπαστο μέρος της 3637/102584/14-6-2016 [illegible] πράξης μας
Λάρισα 14-6-2016
Ο Δασάρχης
[illegible] ΑΣΤΕΡΙΟΣ
ΔΑΣΟΛΟΓΟΣ
με βαθμό β'