ΠΛΕΥΡΙΚΕΣ ΑΠΟΣΤΑΣΕΙΣ

(1–2)=103,69μ	(49–50)=34,04μ	(95–96)=11,99μ	(141–142)=9,53μ
(2–3)=45,81μ	(50–51)=41,77μ	(96–97)=11,83μ	(142–143)=4,48μ
(3–4)=13,80μ	(51–52)=46,68μ	(97–98)=13,38μ	(143–144)=46,04μ
(4–5)=18,08μ	(52–53)=20,14μ	(98–99)=16,07μ	(144–145)=53,80μ
(5–6)=33,72μ	(53–54)=31,15μ	(99–100)=15,85μ	(145–146)=42,08μ
(6–7)=16,72μ	(54–55)=27,86μ	(100–101)=67,94μ	(146–147)=26,77μ
(7–8)=48,54μ	(55–56)=13,52μ	(101–102)=84,98μ	(147–148)=45,21μ
(8–9)=25,52μ	(56–57)=25,44μ	(102–103)=35,71μ	(148–149)=13,50μ
(9–10)=6,00μ	(57–58)=11,72μ	(103–104)=37,45μ	(149–150)=24,38μ
(10–11)=32,69μ	(58–59)=23,46μ	(104–105)=30,10μ	(150–151)=11,78μ
(11–12)=51,80μ	(59–60)=16,72μ	(105–106)=80,34μ	(151–152)=11,22μ
(12–13)=15,10μ	(60–61)=11,18μ	(106–107)=85,59μ	(152–153)=33,52μ
(13–14)=33,67μ	(61–62)=14,04μ	(107–108)=62,90μ	(153–154)=30,85μ
(14–15)=18,58μ	(62–63)=7,55μ	(108–109)=42,66μ	(154–155)=20,44μ
(15–16)=14,64μ	(63–64)=15,99μ	(109–110)=36,83μ	(155–156)=28,30μ
(16–17)=24,03μ	(64–65)=16,18μ	(110–111)=76,35μ	(156–157)=43,84μ
(17–18)=45,95μ	(65–66)=13,05μ	(111–112)=51,35μ	(157–158)=35,18μ
(18–19)=23,15μ	(66–67)=12,00μ	(112–113)=9,27μ	(158–159)=41,33μ
(19–20)=13,79μ	(67–68)=15,32μ	(113–114)=10,06μ	(159–160)=26,13μ
(20–21)=20,50μ	(68–69)=19,84μ	(114–115)=11,43μ	(160–161)=39,58μ
(21–22)=16,59μ	(69–70)=14,31μ	(115–116)=24,42μ	(161–162)=14,85μ
(22–23)=26,62μ	(70–71)=16,80μ	(116–117)=39,62μ	(162–163)=46,17μ
(23–24)=27,01μ	(71–72)=15,79μ	(117–118)=24,28μ	(163–164)=51,11μ
(24–25)=18,07μ	(72–73)=11,27μ	(118–119)=15,73μ	(164–165)=19,10μ
(25–26)=33,41μ	(73–74)=11,10μ	(119–120)=16,69μ	(165–166)=45,21μ
(26–27)=37,55μ	(74–75)=8,51μ	(120–121)=7,37μ	(166–167)=26,58μ
(27–28)=22,79μ	(75–76)=11,42μ	(121–122)=11,1μ	(167–168)=33,54μ
(28–29)=53,67μ	(76–77)=14,02μ	(122–123)=33,1μ	(168–169)=18,97μ
(29–30)=34,29μ	(77–78)=6,17μ	(123–124)=18,60μ	(169–170)=49,65μ
(30–31)=23,15μ	(78–79)=18,40μ	(124–125)=12,01μ	(170–171)=15,85μ
(31–32)=24,37μ	(79–80)=13,08μ	(125–126)=28,82μ	(171–172)=17,84μ
(32–33)=41,29μ	(80–81)=16,81μ	(126–127)=21,81μ	(172–173)=19,26μ
(33–34)=40,81μ	(81–82)=14,43μ	(127–128)=36,25μ	(173–174)=37,85μ
(34–35)=70,47μ	(82–83)=15,11μ	(128–129)=22,74μ	(174–175)=53,30μ
(35–36)=40,77μ	(83–84)=10,91μ	(129–130)=26,41μ	(175–176)=26,18μ
(36–37)=39,58μ	(84–85)=13,66μ	(130–131)=25,46μ	(176–177)=15,17μ
(37–38)=35,14μ	(85–86)=12,84μ	(131–132)=43,63μ	(177–178)=22,12μ
(38–39)=51,67μ	(86–87)=13,30μ	(132–133)=42,03μ	(178–179)=14,14μ
(39–40)=34,59μ	(87–88)=19,68μ	(133–134)=18,80μ	(179–180)=6,77μ
(40–41)=43,72μ	(88–89)=12,81μ	(134–135)=12,88μ	(180–181)=12,13μ
(41–42)=44,23μ	(89–90)=18,80μ	(135–136)=23,04μ	(181–182)=10,90μ
(42–43)=39,84μ	(90–91)=15,33μ	(136–137)=49,15μ	(182–183)=13,45μ
(43–44)=23,71μ	(91–92)=13,47μ	(137–138)=30,28μ	(183–184)=14,30μ
(44–45)=18,88μ	(92–93)=15,77μ	(138–139)=11,88μ	(184–185)=7,78μ
(45–46)=29,43μ	(93–94)=18,39μ	(139–140)=9,92μ	(185–186)=15,42μ
(46–47)=19,39μ	(94–95)=16,81μ	(140–141)=13,90μ	(186–187)=14,02μ
(47–48)=30,42μ			
(48–49)=27,12μ			

(187–188)=13,42μ			
(188–189)=12,29μ			
(189–190)=15,27μ			
(190–191)=17,84μ			
(191–192)=15,89μ			
(192–193)=13,41μ			
(193–194)=17,77μ			
(194–195)=21,33μ			
(195–196)=18,19μ			
(196–197)=23,42μ			
(197–198)=28,57μ			
(198–199)=21,87μ			
(199–200)=32,23μ			
(200–201)=31,07μ			
(201–202)=40,81μ			
(202–203)=15,21μ			
(203–204)=17,89μ			
(204–205)=25,15μ			
(205–206)=29,67μ			
(206–207)=10,98μ			
(207–208)=30,39μ			
(208–209)=28,57μ			
(209–210)=25,44μ			
(210–1)=24,74μ			
(211–212)=30,62μ			
(212–213)=15,39μ			
(213–214)=14,84μ			
(214–215)=12,42μ			
(215–216)=14,64μ			
(216–217)=14,47μ			
(217–218)=35,06μ			
(218–219)=28,22μ			
(219–220)=18,35μ			
(220–221)=49,52μ			
(221–222)=29,11μ			
(222–223)=41,30μ			
(223–211)=15,06μ			

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87

Α/Α	X	Y
1	244821,00	4330299,61
2	244724,84	4330250,61
3	244680,20	4330248,71
4	244666,36	4330254,25
5	244652,08	4330259,57
6	244636,38	4330260,43
7	244621,67	4330257,27
8	244577,42	4330243,49
9	244568,31	4330239,41
10	244564,60	4330215,70
11	244553,21	4330206,59
12	244506,03	4330181,23
13	244460,37	4330153,58
14	244431,23	4330139,68
15	244415,78	4330126,38
16	244402,53	4330138,84
17	244386,87	4330154,13
18	244349,78	4330180,15
19	244331,75	4330183,01
20	244322,28	4330202,99
21	244305,20	4330214,34
22	244292,20	4330228,08
23	244277,89	4330250,53
24	244266,01	4330274,79
25	244254,18	4330286,45
26	244231,44	4330312,92
27	244211,44	4330344,70
28	244196,60	4330361,99
29	244159,80	4330403,77
30	244143,17	4330433,75
31	244091,56	4330511,30
32	244070,82	4330534,99
33	244052,51	4330551,07
34	244018,41	4330575,90
35	243993,51	4330607,30
36	243952,35	4330664,48
37	243917,79	4330689,69
38	243865,62	4330717,81
39	243851,72	4330727,10
40	243770,73	4330736,25
41	243751,20	4330735,93
42	243707,71	4330731,49
43	243667,81	4330733,23
44	243645,54	4330741,11
45	243630,54	4330752,74
46	243614,13	4330773,45
47	243604,53	4330790,35
48	243595,26	4330819,23
49	243590,62	4330845,95
50	243581,89	4330878,87
51	243563,06	4330937,67
52	243543,80	4330956,35
53	243531,54	4331006,43
54	243511,47	4331028,26
55	243489,38	4331048,53
56	243471,49	4331054,31
57	243446,92	4331060,90
58	243435,20	4331061,32
59	243456,39	4331071,40
60	243472,44	4331076,08
61	243482,63	4331079,88
62	243495,82	4331085,47
63	243501,96	4331088,87
64	243512,66	4331103,06
65	243522,57	4331115,85
66	243536,51	4331123,60

Α/Α	X	Y
67	243550,13	4331131,48
68	243565,88	4331138,22
69	243580,30	4331144,79
70	243593,67	4331149,86
71	243609,33	4331155,94
72	243625,11	4331156,48
73	243634,34	4331155,86
74	243644,84	4331151,87
75	243654,85	4331150,61
76	243664,07	4331148,52
77	243676,76	4331149,06
78	243683,84	4331151,28
79	243698,55	4331162,37
80	243709,17	4331173,65
81	243718,38	4331187,11
82	243724,38	4331200,24
83	243728,44	4331215,21
84	243726,81	4331228,12
85	243729,35	4331239,48
86	243733,45	4331251,65
87	243738,03	4331260,94
88	243736,62	4331267,38
89	243768,71	4331271,61
90	243784,63	4331279,92
91	243799,39	4331280,09
92	243814,52	4331283,27
93	243830,59	4331286,42
94	243846,80	4331288,68
95	243865,66	4331289,97
96	243877,60	4331291,05
97	243889,42	4331290,96
98	243902,72	4331289,07
99	243918,69	4331288,48
100	243934,31	4331288,13
101	244032,44	4331288,22
102	244117,21	4331294,27
103	244150,60	4331305,92
104	244183,52	4331324,77
105	244207,83	4331336,89
106	244368,09	4331429,85
107	244447,20	4331458,53
108	244505,14	4331483,00
109	244546,29	4331494,25
110	244582,80	4331499,81
111	244628,13	4331497,95
112	244710,59	4331494,78
113	244719,85	4331494,38
114	244728,98	4331490,15
115	244739,70	4331494,12
116	244757,03	4331476,92
117	244773,83	4331444,38
118	244778,12	4331420,70
119	244773,17	4331406,14
120	244769,86	4331387,75
121	244767,35	4331360,61
122	244764,44	4331369,89
123	244761,66	4331346,88
124	244759,13	4331330,47
125	244755,99	4331318,89
126	244746,96	4331294,69
127	244735,65	4331276,04
128	244708,34	4331249,25
129	244691,58	4331233,77
130	244676,07	4331212,47
131	244657,54	4331195,00
132	244628,04	4331162,59

Α/Α	X	Y
133	244598,41	4331132,43
134	244585,71	4331117,01
135	244583,59	4331104,91
136	244565,73	4331090,38
137	244539,67	4331048,39
138	244530,02	4331019,78
139	244530,81	4331007,94
140	244532,40	4330988,15
141	244539,01	4330980,50
142	244545,71	4330978,31
143	244548,39	4330974,97
144	244580,28	4330988,57
145	244639,82	4331008,79
146	244676,88	4331028,91
147	244699,67	4331042,95
148	244739,53	4331055,85
149	244762,33	4331050,11
150	244772,25	4331037,52
151	244782,58	4331030,17
152	244776,35	4331021,16
153	244776,27	4330997,33
154	244785,54	4330987,97
155	244783,27	4330942,64
156	244769,54	4330917,72
157	244759,83	4330875,17
158	244739,61	4330848,38
159	244715,04	4330813,14
160	244702,73	4330790,10
161	244673,69	4330738,42
162	244671,19	4330723,82
163	244656,53	4330677,94
164	244660,44	4330673,71
165	244676,50	4330668,52
166	244709,21	4330663,59
167	244733,28	4330708,94
168	244765,37	4330718,71
169	244780,88	4330731,28
170	244828,11	4330757,53
171	244835,77	4330758,47
172	244852,22	4330783,62
173	244871,07	4330787,56
174	244804,87	4330784,58
175	244882,31	4330808,87
176	244879,65	4330820,88
177	244890,04	4330829,47
178	245001,84	4330830,25
179	245024,93	4330835,07
180	245030,67	4330831,48
181	245041,08	4330825,22
182	245049,48	4330816,08
183	245059,03	4330808,79
184	245097,36	4330797,15
185	245068,71	4330789,53
186	245068,63	4330774,10
187	245088,73	4330760,21
188	245082,88	4330747,35
189	245097,61	4330736,24
190	245101,88	4330729,06
191	245046,93	4330705,15
192	245052,27	4330693,18
193	245038,78	4330677,22
194	245030,13	4330661,99
195	245020,43	4330649,81
196	245015,06	4330628,43
197	245007,00	4330603,44
198	244994,95	4330577,21

Α/Α	X	Y
199	244985,76	4330557,38
200	244970,89	4330528,78
201	244955,80	4330501,08
202	244937,42	4330465,18
203	244929,18	4330452,40
204	244918,86	4330439,71
205	244885,21	4330422,51
206	244878,39	4330404,61
207	244871,83	4330386,69
208	244855,55	4330371,39
209	244841,72	4330348,39
210	244830,52	4330322,45

211	244419,87	4330112,80
212	244401,45	4330088,03
213	244384,39	4330090,71
214	244388,39	4330115,28
215	244383,53	4330126,58
216	244375,83	4330136,22
217	244366,43	4330150,21
218	244348,07	4330167,31
219	244327,53	4330186,65
220	244316,54	4330198,76
221	244356,19	4330169,09
222	244380,42	4330152,96
223	244409,41	4330123,53

ΚΕΡΑΣΕΣ

ΜΑΝΤΡΙΑ

Γέφυρα

Η Γεωμήτρια
ΕΤΟ
Ελευθερία Παιδή
Δασολόγος

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ
ΗΠΕΙΡΟΥ - ΔΥΤ. ΜΑΚ/ΝΙΑΣ
Δ/ΝΣΗ ΔΑΣΩΝ ΑΡΤΑΣ
Ο παρόν ανήκει στο υπ'αριθ. ΙΑΙ24/14-01-2020
Έγγραφο της Δ/νσης Δασών Άρτας
Θεωρήθηκε
Άρτα 14-01-2020
Ο Προϊστάμενος Δ/νσης Δ.Α.
ΔΗΜΗΤΡΙΟΣ ΧΕΛΑΣ
ΔΑΣΟΛΟΓΟΣ ΠΕ με Δ.Θσ

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΟΥ ΓΥΣ–ΚΛΙΜΑΚΑΣ 1:5000

ΥΠΟΜΝΗΜΑ

I. ΟΡΟΙ ΔΟΜΗΣΗΣ
ΦΕΚ 270Δ/31-5-1985
ΦΕΚ 308Α/31-12-2003
Ε=4000μ2 Π=25,00μ
ΕΓΚΡΙΣΗ ΔΑΣΑΡΧΕΙΟΥ

II. ΥΠΟΛΟΓΙΣΜΟΣ ΕΜΒΑΔΟΥ

Α1=1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,1=1136120,53μ2

Α2=211,212,213,214,215,216,217,218,219,220,221,222,223,211=1633,74μ2

III. ΣΗΜΕΙΩΣΗ:
1. ΤΑ ΟΡΙΑ ΥΠΟΔΕΙΧΘΗΚΑΝ ΑΠΟ ΤΟΝ ΙΔΙΟΚΤΗΤΗ

IV. ΥΠΟΓΡΑΦΗ ΙΔΙΟΚΤΗΤΩΝ

ΕΡΓΟΔΟΤΗΣ	ΠΑΝΤΑΖΗΣ ΧΡΙΣΤΟΦΟΡΟΣ ΚΑΙ ΛΟΙΠΟΙ
ΕΡΓΟ	ΑΠΟΤΥΠΩΣΗ ΙΔΙΟΚΤΗΣΙΑΣ
ΘΕΣΗ	ΘΕΣΗ ΦΕΛΙΚΙ (ΠΡΩΗΝ ΜΠΑΝΗ) ΣΤΗΝ ΠΕΡΑΝΘΗ ΣΤΟ ΔΗΜΟ Ν. ΣΚΟΥΦΑ
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ	ΚΛΙΜΑΚΑ 1: 2000
ΘΕΜΑ ΣΧΕΔΙΟΥ	ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ
ΗΜΕΡΟΜΗΝΙΑ ΜΑΪΟΣ 2012	ΑΡΙΘΜΟΣ ΜΕΛΕΤΗΣ
ΣΦΡΑΓΙΔΑ – ΥΠΟΓΡΑΦΗ	ΠΑΡΑΤΗΡΗΣΕΙΣ

ΚΩΝΣΤΑΝΤΙΝΟΣ ΓΕΩΡ. ΓΙΑΝΝΑΡΗΣ
ΔΙΠΛ. ΑΓΡΟΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ
ΕΘΝΙΚΟΥ ΚΤΗΜΑΤΟΛΟΓΙΟΥ ΠΕΛΟΠΟΝΝΗΣΟΥ
ΜΕΛΟΣ Τ.Ε.Ε. ΑΡΙΘΜΟΣ ΜΗΤΡΩΟΥ 39548
ΑΝΤΙΠΤΑΡΧΟΥ 81 Α.Σ.ΠΑΙ. ΤΗΛ. 2651-63111
Α.Φ.Μ. 126175019 - Ν.Φ.Ο.Υ. ΑΡΤΑΣ/ΩΝ

ΜΕΛΕΤΗΤΕΣ	ΓΙΑΝΝΑΡΗΣ ΚΩΝ/ΝΟΣ ΑΓΡ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧ. ΑΓΟΡΟΣ ΒΑΣΙΛΕΙΟΣ ΑΓΡ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧ.