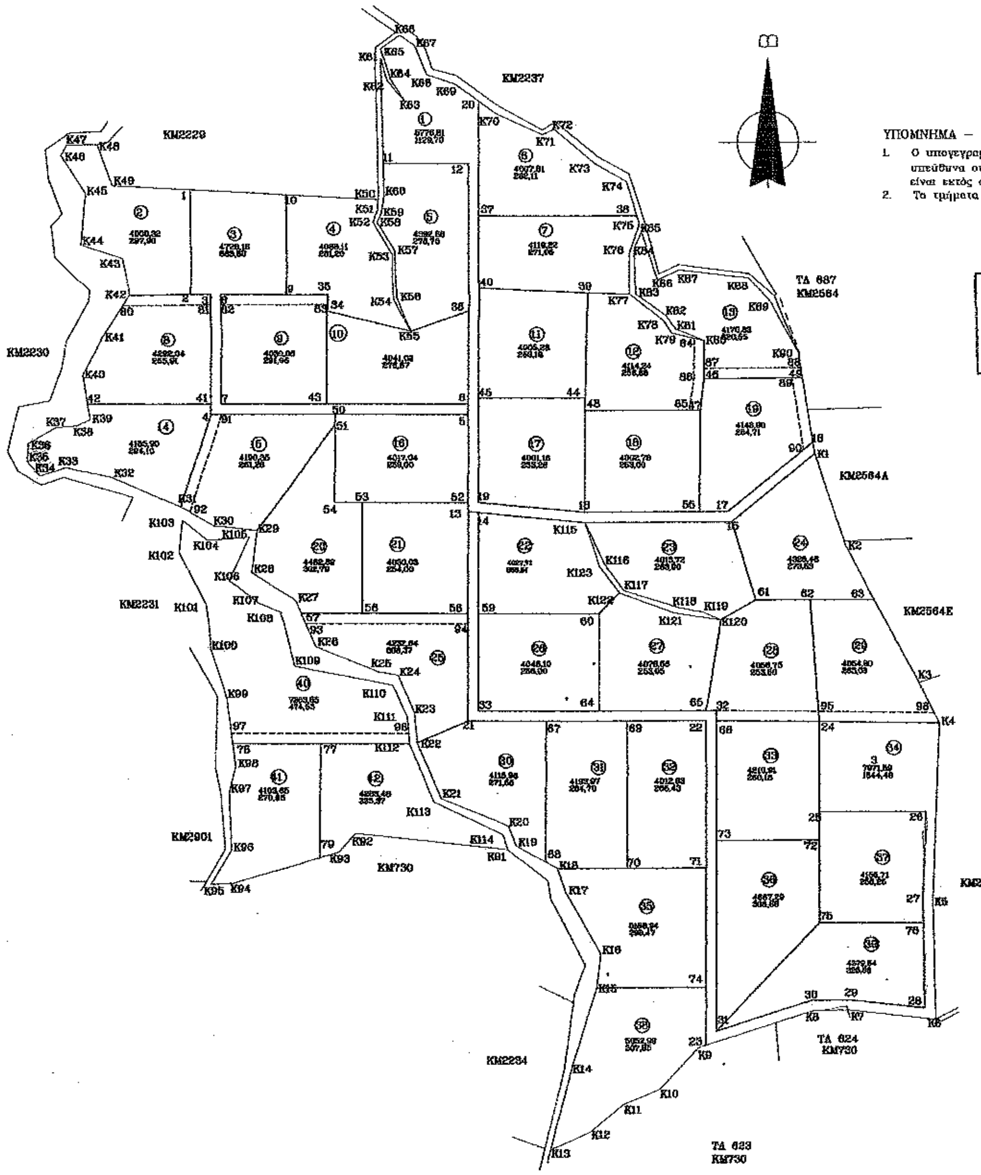
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΤΗΣ ΚΜ 2235 ΓΑΙΩΝ ΚΩ-ΕΞΟΧΗΣ

ΚΛΙΜΑΚΑ: 1/2000



ΥΠΟΜΝΗΜΑ – ΥΠΕΥΘΥΝΗ ΔΗΛΩΣΗ

1. Ο υπογεγραμμένος Συπολυτάς Νικόλαος πολιτικός μηχανικός, δηλώνω υπεύθυνα ότι σύμφωνα με το Ν.651/77 η ΚΜ 2235 γαιών Κω-εξοχής είναι εκτός σχεδίου άρτια και οικοδομήσιμη.
2. Τα τμήματα 1-42 του ανωτέρου πίνακα είναι άρτια και οικοδομήσιμα.

ΚΩΣ ΝΟΕΜΒΡΙΟΣ 2001

Ο ΔΗΛΩΝ ΜΗΧΑΝΙΚΟΣ

ΝΙΚΟΛΑΟΣ Β. ΣΥΠΟΛΥΤΑΣ
ΔΙΠΛΩΜΑΤΟΥΧΟΣ ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ
ΕΘΝΙΚΟΥ ΜΕΤΣΟΒΙΟΥ ΠΟΛΥΤΕΧΝΕΙΟΥ
ΑΡ.ΜΗΤΡ. ΤΕΕ [illegible] ΜΗΤΡΩΟΥ: [illegible]
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ΑΦΜ 072192690 ΔΟΥ ΚΩ

ΤΜΗΜΑ	ΠΕΡΙΓΡΑΦΗ	ΠΛΕΥΡΙΚΕΣ ΔΙΑΣΤΑΣΕΙΣ (m)		ΕΜΒΑΔΟΝ (m²)	ΠΑΡΑΤΗΡΗΣΕΙΣ
1	(11,12,6,5,13, 14,K115,15,K1, 16,17,18,19,20, K69,K68,K67, K66,K65,K64, K63,K62,K61, 11)	(11,12)=50.46 (12,6)=141.23 (6,5)=6.00 (5,13)=56.99 (13,14)=6.02 (14,K115)=62.86 (K115,15)=86.11 (15,K1)=62.73 (K1,16)=9.82 (16,17)=63.86 (17,18)=64.00 (18,19)=62.86	(19,20)=253.03 (20,K69)=17.01 (K69,K68)=18.00 (K68,K67)=18.58 (K67,K66)=10.61 (K66,K65)=13.90 (K65,K64)=16.80 (K64,K63)=16.20 (K63,K62)=16.87 (K62,K61)=13.45 (K61,11)=61.35	5790.57	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
2	(K42,K43,K44, K45,K46,K47, K48,K49,1,2, K42)	(K42,K43)=22.42 (K43,K44)=25.58 (K44,K45)=30.14 (K45,K46)=26.76 (K46,K47)=6.81 (K47,K48)=17.97	(K48,K49)=25.64 (K49,1)=46.66 (1,2)=61.37 (2,K42)=35.53	4900.52	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
3	(1,2,3,4,5,6, 7,8,9,10,1)	(1,2)=61.37 (2,3)=12.00 (3,4)=70.49 (4,5)=151.47 (5,6)=6.00	(6,7)=154.47 (7,8)=64.49 (8,9)=38.00 (9,10)=58.43 (10,1)=56.08	4728.16	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
4	(10,K50,K51, K52,K53,K54, K55,34,35,9, 10)	(10,K50)=54.24 (K50,K51)=6.07 (K51,K52)=7.37 (K52,K53)=22.46 (K53,K54)=25.96	(K54,K55)=21.90 (K55,34)=50.28 (34,35)=10.00 (35,9)=24.48 (9,10)=58.43	4088.11	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
5	(K55,K56,K57, K58,K59,K60, 11,12,36,K55)	(K55,K56)=21.55 (K56,K57)=27.51 (K57,K58)=19.92 (K58,K59)=6.60 (K59,K60)=11.40	(K60,11)=17.60 (11,12)=50.40 (12,36)=86.45 (36,K55)=38.13	4382.86	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
6	(K70,K71,K72, K73,K74,38, 37,K70)	(K70,K71)=39.88 (K71,K72)=7.46 (K72,K73)=31.34 (K73,K74)=21.35	(K74,38)=20.59 (38,37)=92.59 (37,K70)=66.63	4007.81	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
7	(K75,K76,K77, 39,40,37,38, K75)	(K75,K76)=17.37 (K76,K77)=24.70 (K77,39)=24.67 (39,40)=63.71	(40,37)=42.60 (37,38)=92.69 (38,K75)=5.41	4119.22	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
8	(K40,K41,K42, 2,3,41,42,K40)	(K40,K41)=25.38 (K41,K42)=28.92 (K42,2)=35.52 (2,3)=12.00	(3,41)=64.49 (41,42)=72.11 (42,K40)=17.49 (2,3)=12.00	4292.64	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(K42,2,3,81, 80,K42)	(K42,2)=35.53 (2,3)=12.00	(3,81)=6.00 (81,80)=51.50	301.38	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΟΥ ΤΜΗΜΑΤΟΣ 2
9	(7,8,9,35,34, 43,7)	(7,8)=64.49 (8,9)=38.00 (9,35)=24.49	(35,34)= 10.00 (34,43)=54.48 (43,7)=62.49	4030.06	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(8,9,35,83,82,8)	(8,9)=38.00 (9,35)=24.48	(35,83)=6.00 (83,82)=62.49	374.95	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΟΥ ΤΜΗΜΑΤΟΣ 3,4.
10	(34,K55,36,6, 43,34)	(34,K55)=50.28 (K55,36)=36.13 (36,6)=54.76	(6,43)=82.96 (43,34)=54.49	4041.02	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
11	(40,39,44,45 40)	(40,39)=63.71 (39,44)=62.09	(44,45)=62.60 (45,40)=64.80	4005.28	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
12	(K77,K78,K79, K80,46,47,48, 39,K77)	(K77,K78)=26.00 (K78,K79)=8.56 (K79,K80)=19.79 (K80,46)=22.07 (46,47)=18.83	(47,48)=67.46 (48,44)=7.40 (44,39)=62.09 (39,K77)=24.67	4114.24	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(84,K80,46, 47,65,66,84)	(84,K80)=6.00 (K80,46)=22.07 (46,47)=18.83	(47,65)=6.00 (65,66)=19.06 (66,84)=23.06	249.59	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΟΥ ΤΜΗΜΑΤΟΣ 10

ΤΜΗΜΑ	ΠΕΡΙΓΡΑΦΗ	ΠΛΕΥΡΙΚΕΣ ΔΙΑΣΤΑΣΕΙΣ (m)		ΕΜΒΑΔΟΝ (m²)	ΠΑΡΑΤΗΡΗΣΕΙΣ
13	(K80,K81,K82 K83,K84,K85, K86,K87,K88, K89,K90,49, 46,K80)	(K80,K81)=16.11 (K81,K82)=10.09 (K82,K83)=21.91 (K83,K84)=27.03 (K84,K85)=10.49 (K85,K86)=29.57 (K86,K87)=14.13	(K87,K88)=40.86 (K88,K89)=19.42 (K89,K90)=34.26 (K90,49)=14.80 (49,46)=57.71 (46,K80)=22.87	4170.83	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(67,88,49, 46,87)	(87,88)=56.75 (88,49)=6	(49,46)=55.71 (46,87)=6	343.41	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΟΥ ΤΜΗΜΑΤΟΣ 12
14	(K31,K32,K33, K34,K35,K36, K37,K38,K39, 42,41,4,K31)	(K31,K32)=44.19 (K32,K33)=27.80 (K33,K34)=15.99 (K34,K35)=11.30 (K35,K36)=10.58 (K36,K37)=19.06	(K37,K38)=12.44 (K38,K39)=8.56 (K39,42)=9.29 (42,41)=72.11 (41,4)=6.00 (4,K31)=58.76	4185.90	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
15	(K29,K30,K31, 4,50,51,K29)	(K29,K30)=26.33 (K30,K31)=22.52 (K31,4)=56.76	(4,50)=73.48 (50,51)=6.00 (51,K29)=77.10	4190.35	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
16	(50,5,52,53,51, 50)	(50,5)=78.00 (5,52)=51.50 (52,53)=62.00	(53,54)=16.00 (54,51)=45.60 (51,50)=6.00	4017.04	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
17	(45,44,48,18, 19,45)	(45,44)=62.60 (44,48)=8.00 (48,18)=59.32	(18,19)=62.86 (19,45)=61.10	4001.16	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
18	(48,47,55,18, 48)	(48,47)=67.48 (47,55)=59.32	(55,18)=67.46 (18,48)=59.32	4002.76	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
19	(46,49,16,17, 55,47,46)	(46,49)=57.71 (49,16)=38.46 (16,17)=63.86	(17,55)=16.62 (55,47)=59.32 (47,46)=18.83	4143.90	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(89,49,16, 90,89)	(89,49)=6 (49,16)=38.46	(16,90)=6.00 (90,89)=42.31	243.92	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΟΥ ΤΜΗΜΑΤΟΣ 13
20	(K27,K28,K29, 51,54,53,56, 57,K27)	(K27,K28)=30.13 (K28,K29)=24.75 (K29,51)=77.16 (51,54)=45.50	(54,53)=16.00 (53,56)=65.00 (56,57)=35.98 (57,K27)=8.25	4482.89	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
21	(53,52,13,58, 56,53)	(53,52)=62.00 (52,13)=5.49 (13,58)=69.52	(58,56)=62.00 (56,53)=65.00	4038.03	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
22	(K27,K28,K29, 51,54,53,56, 57,K27)	(14,K115)=62.86 (K115,K122)=26.87 (K123,K122)=19.78	(K122,59)=16.96 (60,59)=70.92 (59,14)=59.12	4027.71	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
23	(K120,K119, K118,K117, K116,K115, 15,61,K120)	(K120,K119)=11.38 (K119,K118)=14.64 (K118,K117)=34.17 (K117,K116)=16.91	(K116,K115)=27.11 (K115,15)=86.11 (15,61)=49.08 (61,K120)=23.52	4013.72	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
24	(K1,K2,63,62, 61,15,K1)	(K1,K2)=53.76 (K2,63)=36.81 (63,62)=36.17	(62,61)=31.96 (61,15)=46.09 (15,K1)=62.73	4326.46	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
25	(K22,K23,K24, K25,K26,57, 56,58,21,K22)	(K22,K23)=18.21 (K23,K24)=23.49 (K24,K25)=12.36 (K25,K26)=30.86 (K26,57)=21.49	(57,56)=35.98 (56,58)=62.00 (58,21)=63.21 (21,K22)=32.77	4232.64	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(57,56,58, 94,93,57)	(57,56)=35.98 (56,58)=62.00 (58,94)=6.00	(94,93)=95.25 (93,57)=6.00	580.90	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΩΝ ΤΜΗΜΑΤΩΝ 20,21,41,42
26	(59,60,64,33, 59)	(59,60)=70.92 (60,64)=57.06	(64,33)=70.92 (33,59)=57.08	4045.10	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
27	(K122,K121, K120,65,64,60, K122)	(K122,K121)=34.60 (K121,K120)=27.59 (K120,65)=53.92	(65,64)=82.82 (64,60)=57.06 (60,K122)=16.96	4078.56	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
28	(61,62,24,66, 32,65,K120,61)	(61,62)=31.96 (62,24)=71.74 (24,66)=60.60 (66,32)=6.07	(32,65)=6.00 (65,K120)=53.92 (K120,61)=23.52	4056.75	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(32,95,24, 66,32)	(32,95)=60.13 (95,24)=6.00	(24,66)=60.60 (66,32)=6.00	365.65	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΟΥ ΤΜΗΜΑΤΟΣ 33

ΤΜΗΜΑ	ΠΕΡΙΓΡΑΦΗ	ΠΛΕΥΡΙΚΕΣ ΔΙΑΣΤΑΣΕΙΣ (m)		ΕΜΒΑΔΟΝ (m²)	ΠΑΡΑΤΗΡΗΣΕΙΣ
29	(62,63,K3,K4, 24,62)	(62,63)=38.17 (63,K3)=55.63 (K3,K4)=26.36	(K4,24)=71.16 (24,62)=71.74	4054.90	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(95,96,K4, 24,95)	(95,96)=68.58 (96,K4)=6.00	(K4,24)=71.16 (24,95)=6.00	420.61	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΟΥ ΤΜΗΜΑΤΟΣ 33.
30	(K19,K20,K21, K22,21,67,68, K19)	(K19,K20)=12.55 (K20,K21)=42.82 (K21,K22)=35.40 (K22,21)=32.77	(21,67)=45.67 (67,68)=82.49 (68,K19)=19.96	4115.98	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
31	(67,69,70,K18, 68,67)	(67,69)=47.59 (69,70)=88.12 (70,K18)=40.02	(K18,68)=7.59 (68,67)=82.49	4193.97	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
32	(69,22,71,70, 69)	(69,22)=48.59 (22,71)=86.12	(71,70)=48.59 (70,69)=86.12	4012.63	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
33	(66,247,25,72, 73,66)	(66,24)=60.60 (24,25)=52.64 (25,72)=16.49	(72,73)=60.60 (73,66)=69.87	4210.91	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
34	(13,21,22,23, K8,K7,K6,K5, K4,24,25,26, 27,28,29,30, 31,32,33,14, 13)	(13,21)=122.73 (21,22)=139.65 (22,23)=190.11 (23,K8)=65.92 (K8,K7)=20.65 (K7,K6)=52.95 (K6,K5)=76.18 (K5,K4)=103.77 (K4,24)=71.18 (24,25)=52.64	(25,26)=63.23 (26,27)=51.92 (27,28)=63.53 (28,29)=45.93 (29,30)=21.87 (30,31)=58.60 (31,32)=187.92 (32,33)=139.85 (33,14)=116.19 (14,13)=6.02	7971.59	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
35	(K15,K16,K17, K18,70,71,74, K15)	(K15,K16)=19.77 (K16,K17)=41.74 (K17,K18)=14.82 (K18,70)=40.92	(70,71)=48.59 (71,74)=76.10 (74,K15)=64.52	5188.94	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
36	(73,72,75,31, 73)	(73,72)=60.59 (72,75)=48.68	(75,31)=87.62 (31,73)=111.98	4867.29	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
37	(26,26,27,76, 75,72,25)	(25,26)=63.23 (26,27)=51.92 (27,76)=13.30	(76,75)=61.62 (75,72)=48.69 (72,25)=16.50	4155.71	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
38	(K9,K10,K11, K12,K13,K14, K15,74,23,K9)	(K9,K10)=33.55 (K10,K11)=22.45 (K11,K12)=24.90 (K12,K13)=25.89 (K13,K14)=50.14	(K14,K15)=46.26 (K15,74)=64.52 (74,23)=33.89 (23,K9)=4.25	5052.89	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
39	(75.76.28.29 30.31.75)	(75,76)=61.62 (76,28)=50.23 (28,29)=45.93	(29,30)=21.87 (30,31)=58.60 (31,75)=87.62	4379.84	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
40	(K99,K100, K101,K102, K103,K104, K105,K106, K107,K108, K109,K110, K111,K112, 77,78,K99)	(K99,K100)=30.19 (K100,K101)=26.89 (K101,K102)=33.99 (K102,K103)=18.99 (K103,K104)=18.40 (K104,K105)=24.58 (K105,K106)=27.86 (K106,K107)=22.37	(K107,K108)=13.05 (K108,K109)=32.91 (K109,K110)=58.90 (K110,K111)=20.14 (K111,K112)=16.90 (K112,77)=51.90 (77,78)=51.51 (78,K99)=26.85	7263.86	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
	(97,98,K112, 77,78,97)	(97,98)=103.75 (98,K112)=6.00 (K112,77)=51.90	(77,78)=51.51 (78,97)=6.00	621.47	ΔΟΥΛΕΙΑ ΟΔΟΥ ΥΠΕΡ ΤΩΝ ΤΜΗΜΑΤΩΝ 41,42
41	(K94,K95,K96, K97,K98,78,77, 79,K94)	(K94,K95)=13.17 (K95,K96)=23.24 (K96,K97)=34.11 (K97,K98)=15.20	(K98,78)=13.70 (78,77)=51.51 (77,79)=68.75 (79,K94)=53.28	4103.65	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ
42	(K112,K113 K114,K91,K92, K93,79,77, K112)	(K112,K113)=36.90 (K113,K114)=45.02 (K114,K91)=9.16 (K91,K92)=69.35	(K92,K93)=14.70 (K93,79)=11.58 (79,77)=68.75 (K77,K112)=51.90	4283.48	ΑΡΤΙΟ, ΟΙΚΟΔΟΜΗΣΙΜΟ