



ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 750

31 Δεκεμβρίου 2012

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 99345

Κύρωση δασικών χαρτών των Τοπικών Κοινοτήτων Θέρμης και Ν. Ραιδεστού του Δήμου Θέρμης του Νομού Θεσσαλονίκης (άρθρο 17 Ν. 3889/2010).

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ
ΔΙΟΙΚΗΣΗΣ ΜΑΚΕΔΟΝΙΑΣ - ΘΡΑΚΗΣ

Έχοντας υπόψη:

1. Τις διατάξεις των άρθρων 13 έως 26, Ν. 3889/2010 (Φ.Ε.Κ. 182Α') «Χρηματοδότηση Περιβαλλοντικών Παρεμβάσεων, Πράσινο Ταμείο, Κύρωση Δασικών Χαρτών και άλλες διατάξεις».

2. Τις διατάξεις του άρθρου 28 του Ν. 2664/1998 «Εθνικό Κτηματολόγιο και άλλες διατάξεις» (Φ.Ε.Κ. 275Α').

3. Τις διατάξεις των άρθρων 5 και 8 του Ν. 3208/2003 (Φ.Ε.Κ. 303Α') «Προστασία των δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπραγμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις».

4. Τις διατάξεις του Ν. 3818/2010 (Φ.Ε.Κ. 17Α'), «Προστασία Δασών και Δασικών εκτάσεων του Ν. Αττικής, σύσταση Ειδικής Γραμματείας Επιθεώρησης Περιβάλλοντος και λοιπές διατάξεις».

5. Την 199284/707/14.2.010 (Φ.Ε.Κ. 2159 Β') απόφαση Υπουργού Π.Ε.Κ.Α. με την οποία καθορίστηκαν θέματα σχετικά με τις περιπτώσεις της παραγράφου 1 του άρθρου 21 του Ν. 3889/2010, όπως αυτή τροποποιήθηκε με την 115464/154/17-3-2011 (Φ.Ε.Κ. 525 Β') απόφαση του Υφυπουργού Π.Ε.Κ.Α. αντίστοιχη.

6. Το Ν.3861/2010 «Ενίσχυση της διαφάνειας με την υποχρεωτική ανάρτηση νόμων και πράξεων των κυβερνητικών, διοικητικών και αυτοδιοικητικών οργάνων στο διαδίκτυο «Πρόγραμμα Διαύγεια» και άλλες διατάξεις» (ΦΕΚ 112/Α/13-7-2010).

7. Το περιεχόμενο των δασικών χαρτών των Τοπικών Κοινοτήτων Θέρμης και Ν. Ραιδεστού του Δήμου Θέρμης, που καταρτίστηκε και αναρτήθηκε σύμφωνα με τις ως άνω διατάξεις και θεωρήθηκε με την υπ' αριθ. 34251/3-5-2012 απόφαση του Διευθυντή Δασών Θεσσαλονίκης, σε εφαρμογή του άρθρου 17 παρ. 2 Ν. 3889/2010 (Φ.Ε.Κ. 182Α'), κυρώνουμε:

Τους δασικούς χάρτες των Τοπικών Κοινοτήτων Θέρμης και Ν. Ραιδεστού του Δήμου Θέρμης, της Π.Ε. Θεσσαλονίκης, ως προς τα τμήματα που περικλείονται με πράσινο περίγραμμα και πράσινη διαγράμμιση, στο συνημμένο διάγραμμα και τον πίνακα (βάση δεδομένων) που το συνοδεύει.

Από τις εκτάσεις που απεικονίζονται σε αυτούς

α. Ως δάση και δασικές είτε κατά την παλαιότερη είτε κατά την πρόσφατη αεροφωτογράφιση, εξαιρούνται αυτές που έχουν ενταχθεί σε εγκεκριμένο ρυμοτομικό σχέδιο, εκτός αν αφορούν άλση ή πάρκα και

β. Ως δάση και δασικές στην παλαιότερη αεροφωτογράφιση, εξαιρούνται αυτές που έχουν περιληφθεί σε εποικιστικές εκτάσεις και χαρακτηρίστηκαν από τις Επιτροπές Απαλλοτριώσεων και τις Επιτροπές Οριστικών Διανομών ως μη δάση και μη δασικές.

Από την ημερομηνία δημοσίευσης της παρούσας ο ανωτέρω δασικός χάρτης καθίσταται οριστικός.

Οι οριστικοί δασικοί χάρτες τηρούνται από το Τμήμα Δασικών Χαρτογραφήσεων της Δ/νσης Δασών Θεσσαλονίκης.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Θεσσαλονίκη, 4 Δεκεμβρίου 2012

Ο Γενικός Γραμματέας
Αποκεντρωμένης Διοίκησης
ΑΘΑΝΑΣΙΟΣ ΚΑΡΟΥΝΤΖΟΣ

[illegible]





ΝΟΜΟΣ ΘΕΣΣΑΛΟΝΙΚΗΣ (19)
ΔΗΜΟΤΙΚΗ / ΤΟΠΙΚΗ ΚΟΙΝΟΤΗΤΑ ΘΕΡΜΗΣ (043)
ΔΗΜΟΥ ΘΕΡΜΗΣ



KAIMAKA 1:5,000

ΚΩΔΙΚΟΣ ΦΥΛΛΟΥ ΕΘΝΙΚΟΥ ΚΤΗΜΑΤΟΛΟΓΙΟΥ : 04120-44910/5

ΔΙΑΓΡΑΦΑ ΤΥΝΔΕΙΣΙΣ ΘΥΛΑΚΩΝ

04280-44840/5	04120-44840/5	04180-44840/5
04280-44810/5	04120-44810/5	04180-44810/5
04280-44880/5	04120-44880/5	04180-44880/5

ΗΜΕΡΟΜΗΝΙΑ ΣΥΝΤΑΞΗΣ: ΙΑΝΟΥΑΡΙΟΣ 2003

ΗΜΕΡΟΜΗΝΙΑ ΑΝΑΜΟΡΦΩΣΗΣ: ΝΟΕΜΒΡΙΟΣ 2011

©ОТДАНА: 2007 - 2009

ΥΠΟΜΝΗΜΑ

- [illegible]

ΕΡΕΥΝΑ ΕΠΙΧΕΙΡΗΣΙΑΚΗΣ ΚΑΙΝΟΤΟΜΙΑΣ

April 1998

ΕΛΛΗΝΙΚΟ ΓΕΩΡΓΙΚΟ ΙΝΣΤΙΤΟΥΤΟ ΑΘΗΝΩΝ, 1987 (ΕΓΓΛ. 87)

Ελλάδα: ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ
ΙΝΣΤΙΤΟΥΤΟ ΤΕΧΝΟΛΟΓΙΑΣ ΥΠΟΛΟΓΙΣΤΩΝ ΚΑΙ ΕΚΔΟΣΕΩΝ ΔΙΔΑΚΤΙΚΩΝ ΒΙΒΛΙΩΝ (ΙΤΥΕ ΔΕΠΦ)

David E. Hoyle, *Editor*

© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 399–406

Kırsalın Akademiye Dönüşümü İçin 24' 30' 00" ve Kıs = 0.90

Γεννημένος Πάρις, Γαλλία, 8' 00' 00"

LYNDA: BARRY, BARRY

ΑΝΑΛΟΓΩΣ 1. "ΧΟΡΟΤΕΧΝΙΚΗ"
Γ. ΠΑΠΑΚΩΝΣΤΑΝΤΙΝΟΥ - Ι. ΚΑΚΑΡΗΣ - Ν. ΜΑΚΡΑΚΗΣ Ο.Ε.
2. "ΟΡΘΟΜΕΤΡΙΚΗ"
Α. ΠΑΥΛΟΥ & ΣΥΝΕΡΓΑΤΕΣ Ε.Τ.Ε.Μ.

ΕΛΕΥΘΕΡΟ ΚΑΡΤΟΝ ΤΜΗΜΑ ΓΑΓΚΙΩΝ ΚΑΡΤΟΓΡΑΦΗΣΕΩΝ ΝΟΜΟΥ ΘΕΣΣΑΛΟΝΙΚΗΣ

ΠΡΟΣΤΑΜΕΝΟΣ: Αρχιεπίσκοπος Κωνσταντίνος, Δομνιανός

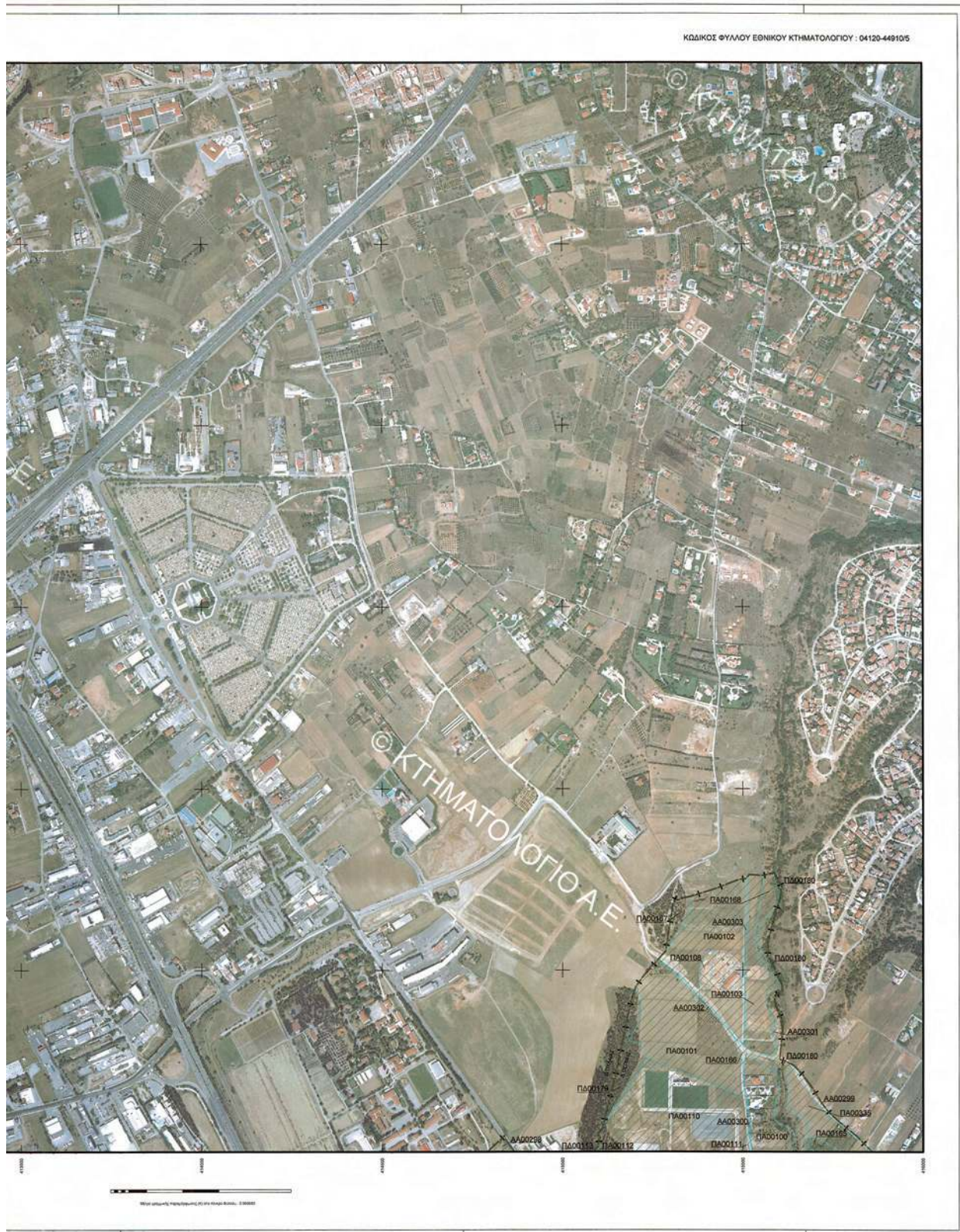
Καζακιστάν: Λήστευα, Διατάξεις

Ճարտարապետ Արամյան, Ներսիսյան
Բարսեղյան Արտակ, Ներսիսյան

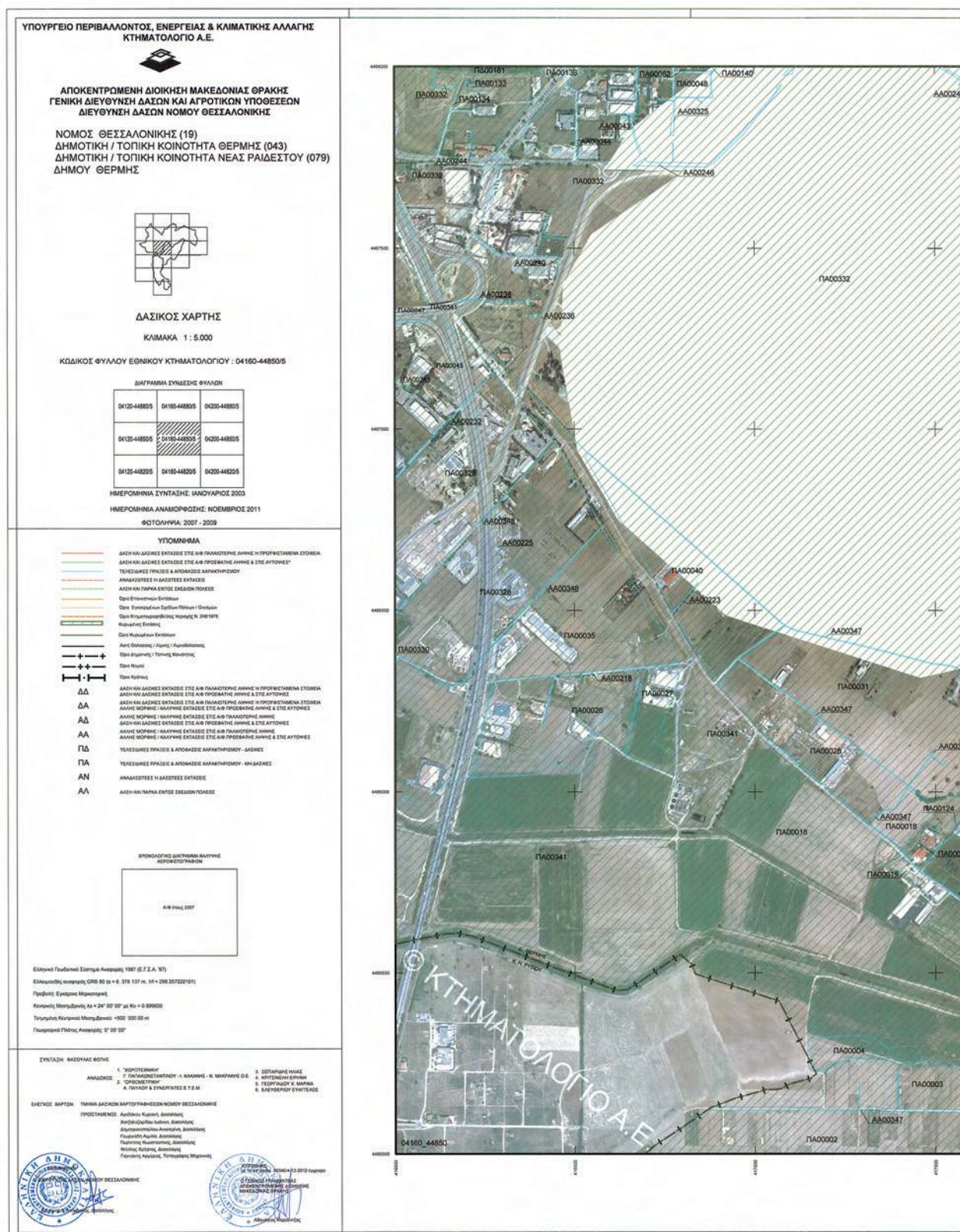
1. *Содержание*
 2. *Введение*
 3. *Основы теории*
 4. *Методика исследования*
 5. *Результаты исследования*
 6. *Заключение*
 7. *Список литературы*
 8. *Приложение*

ΜΕΛΟΣ ΧΡΕΙΣΤΑΣ ΔΙΑΚΟΝΟΥ
ΓΕΩΡΓΙΟΣ ΑΡΧΙΕΡΕΥΣ ΤΟΜΑΡΕΔΟΥ ΜΕΓΙΣΤΗΣ

[illegible]

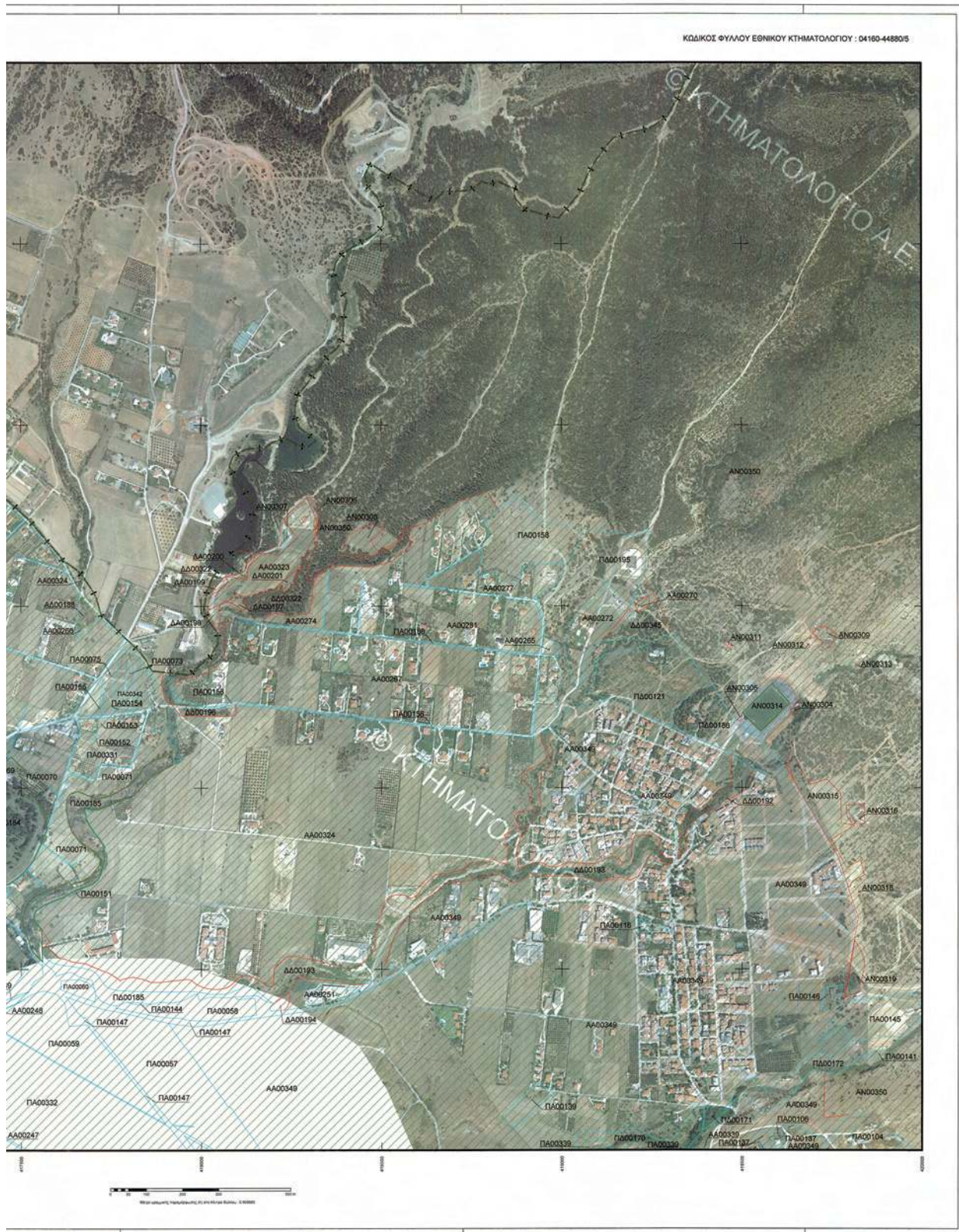


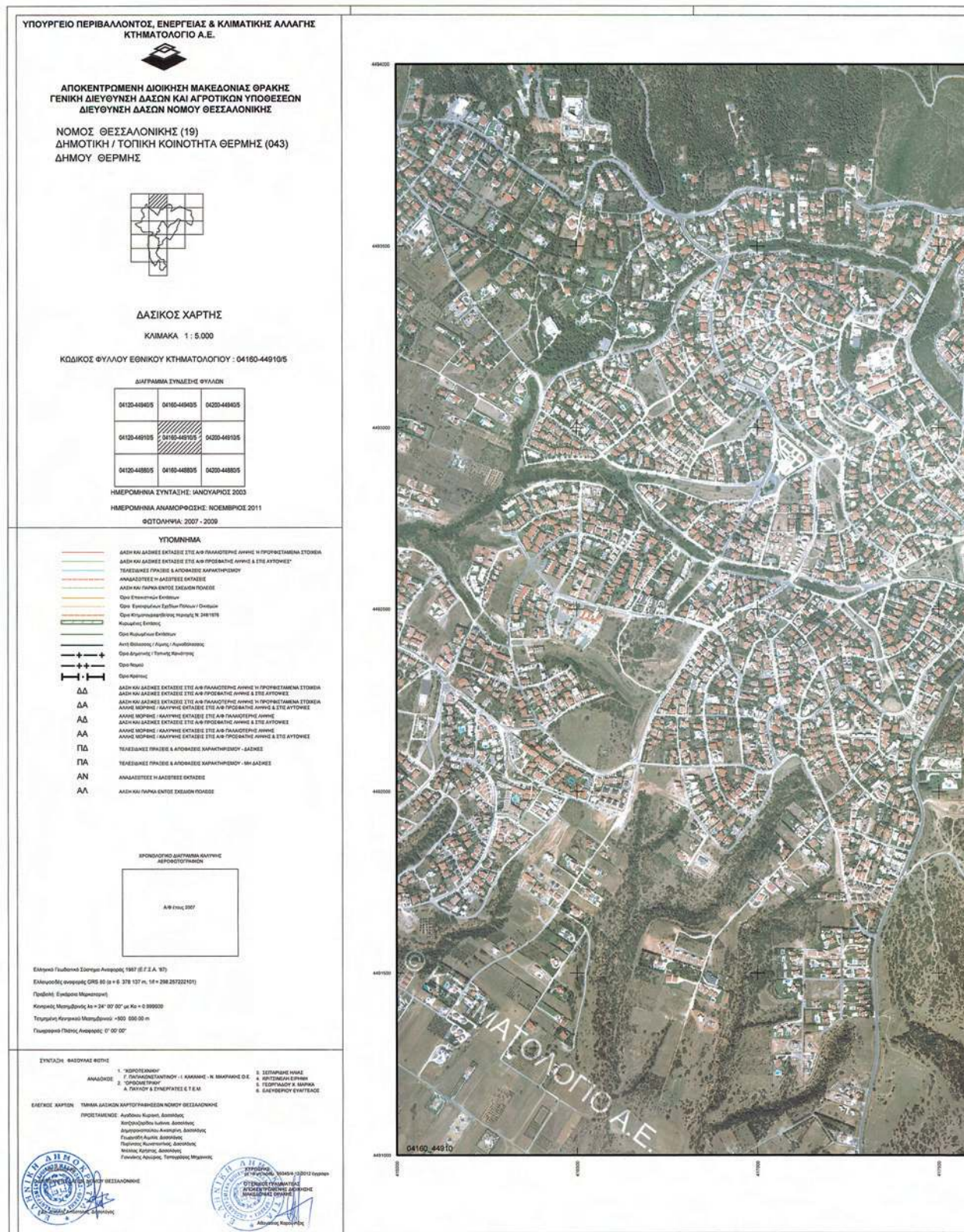




ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
έγινε σμίκρυνση, κατά ποσοστό **31%**



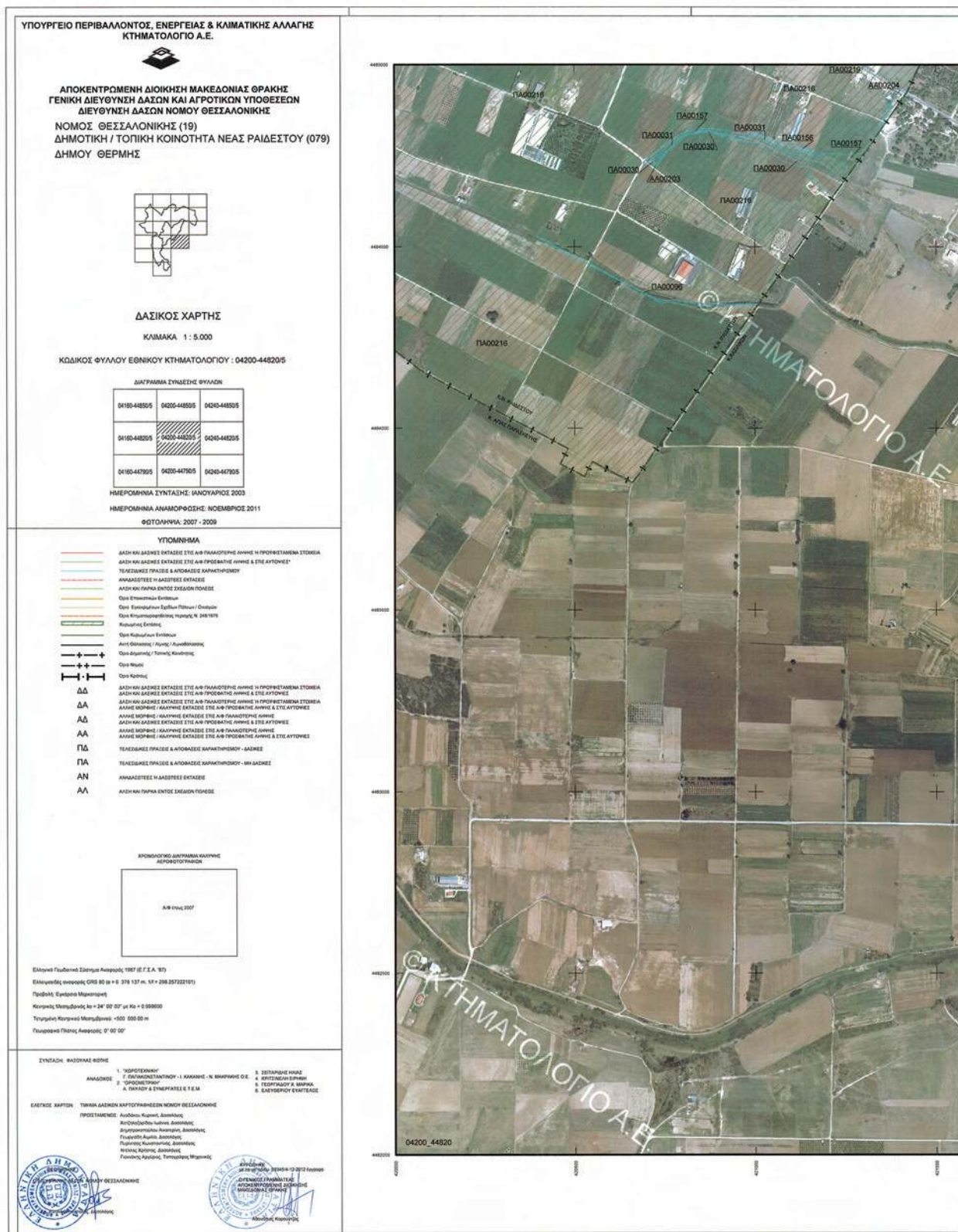




ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Για τεχνικούς λόγους στο σχεδιάγραμμα, έγινε σμίκρυνση, κατά ποσοστό **31%**

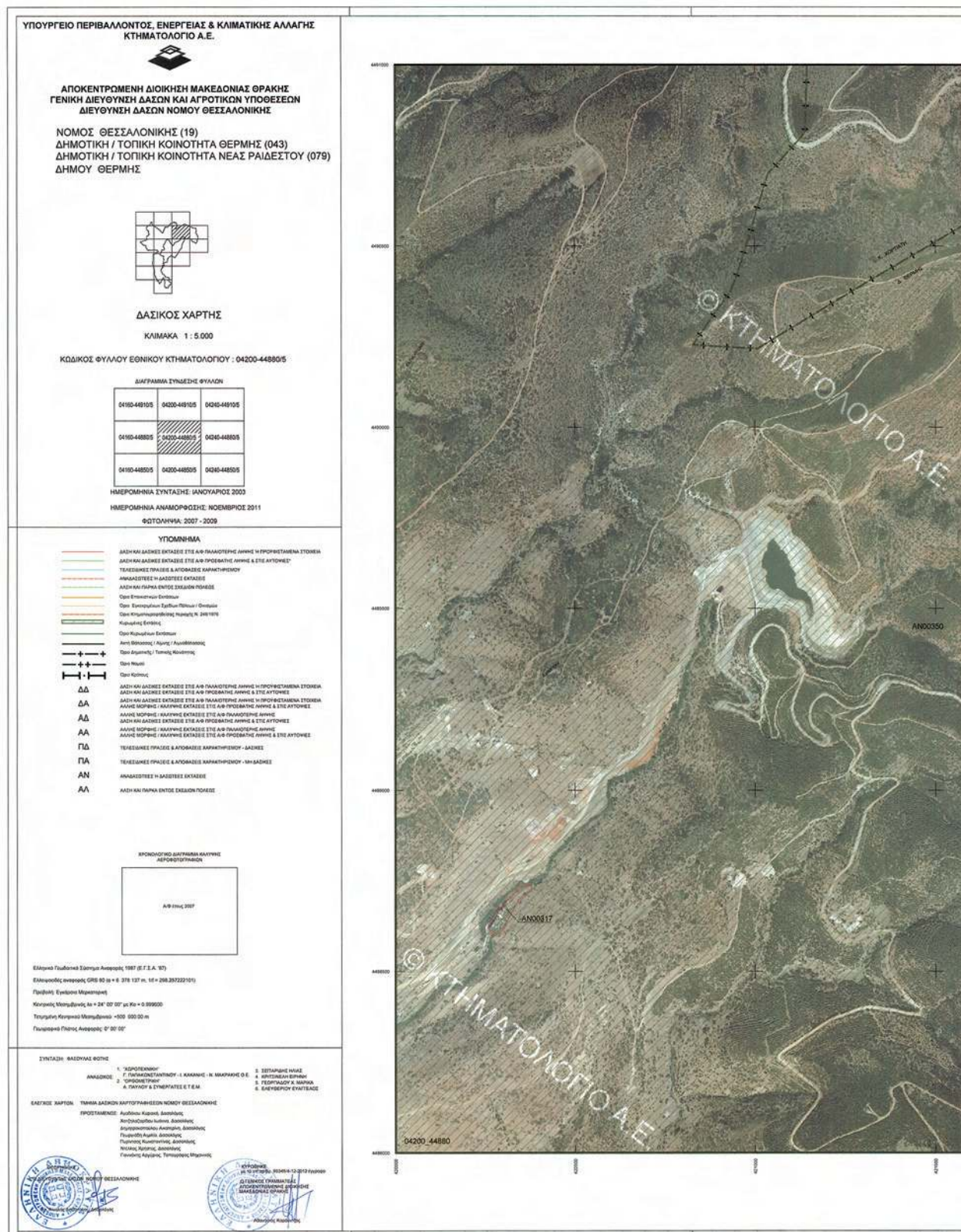




ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

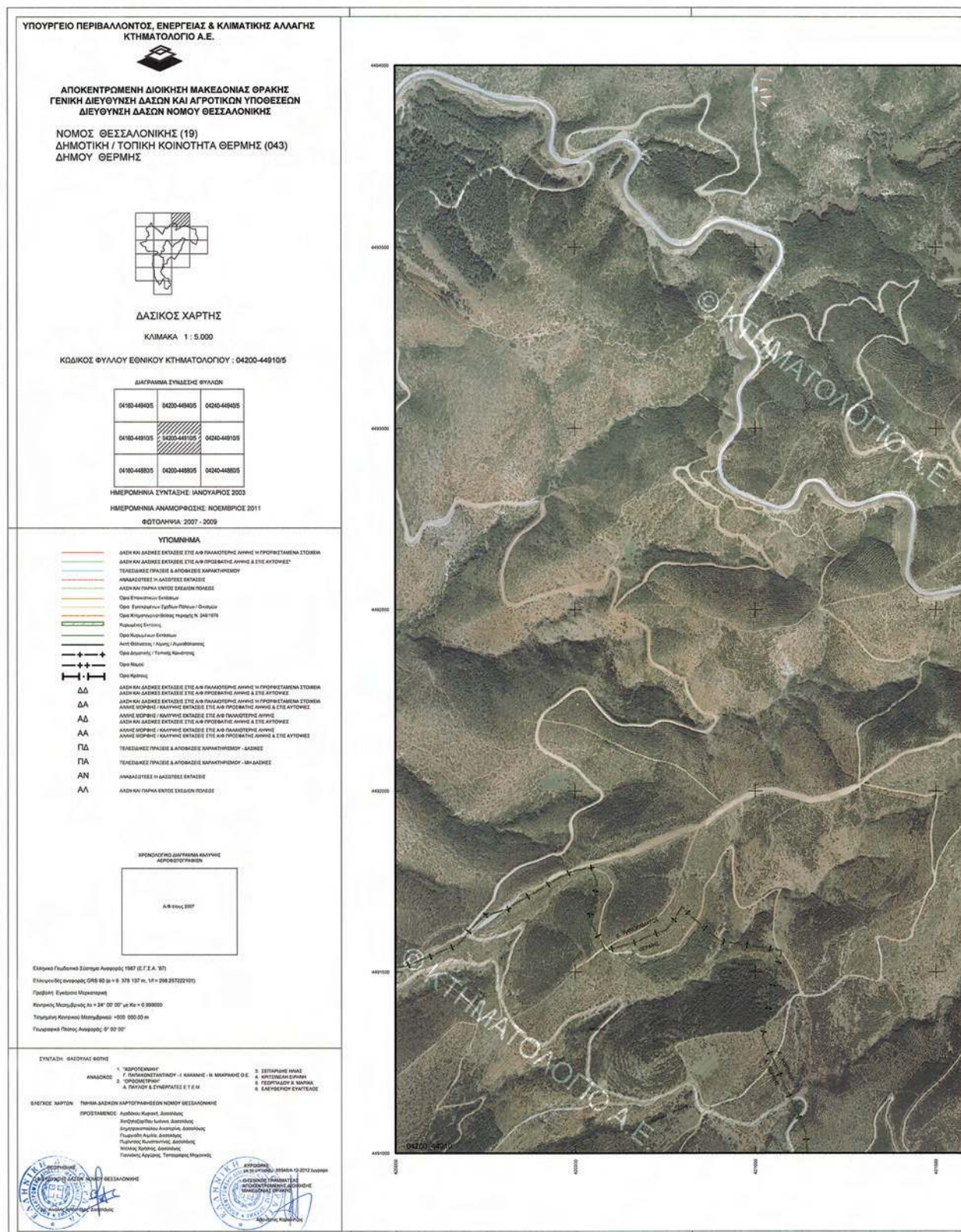
Για τεχνικούς λόγους στο σχεδιάγραμμα, έγινε σμίκρυνση, κατά ποσοστό **31%**





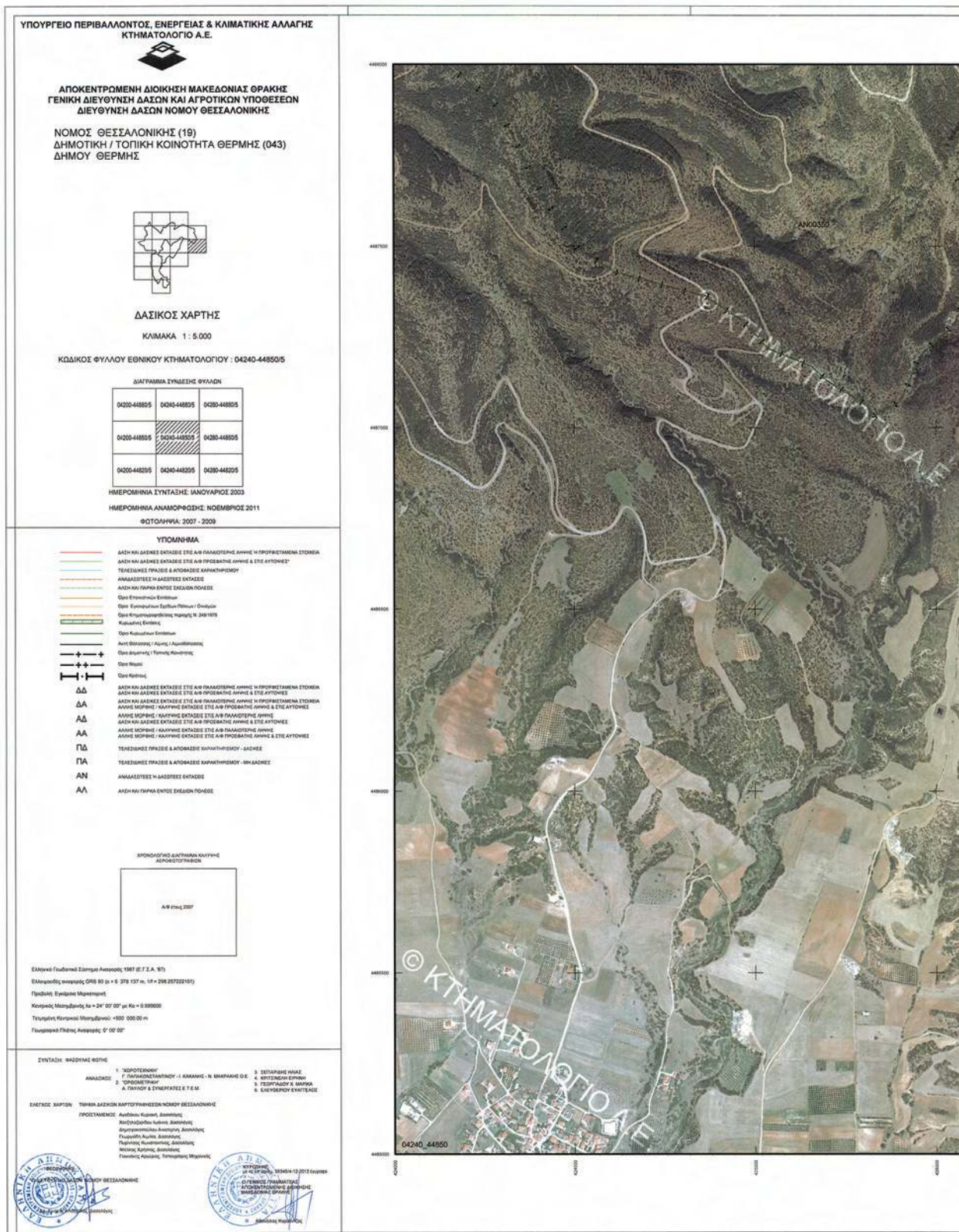
ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
έγινε σμίκρυνση, κατά ποσοστό **31%**





ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
έγινε σμίκρυνση, κατά ποσοστό **31%**



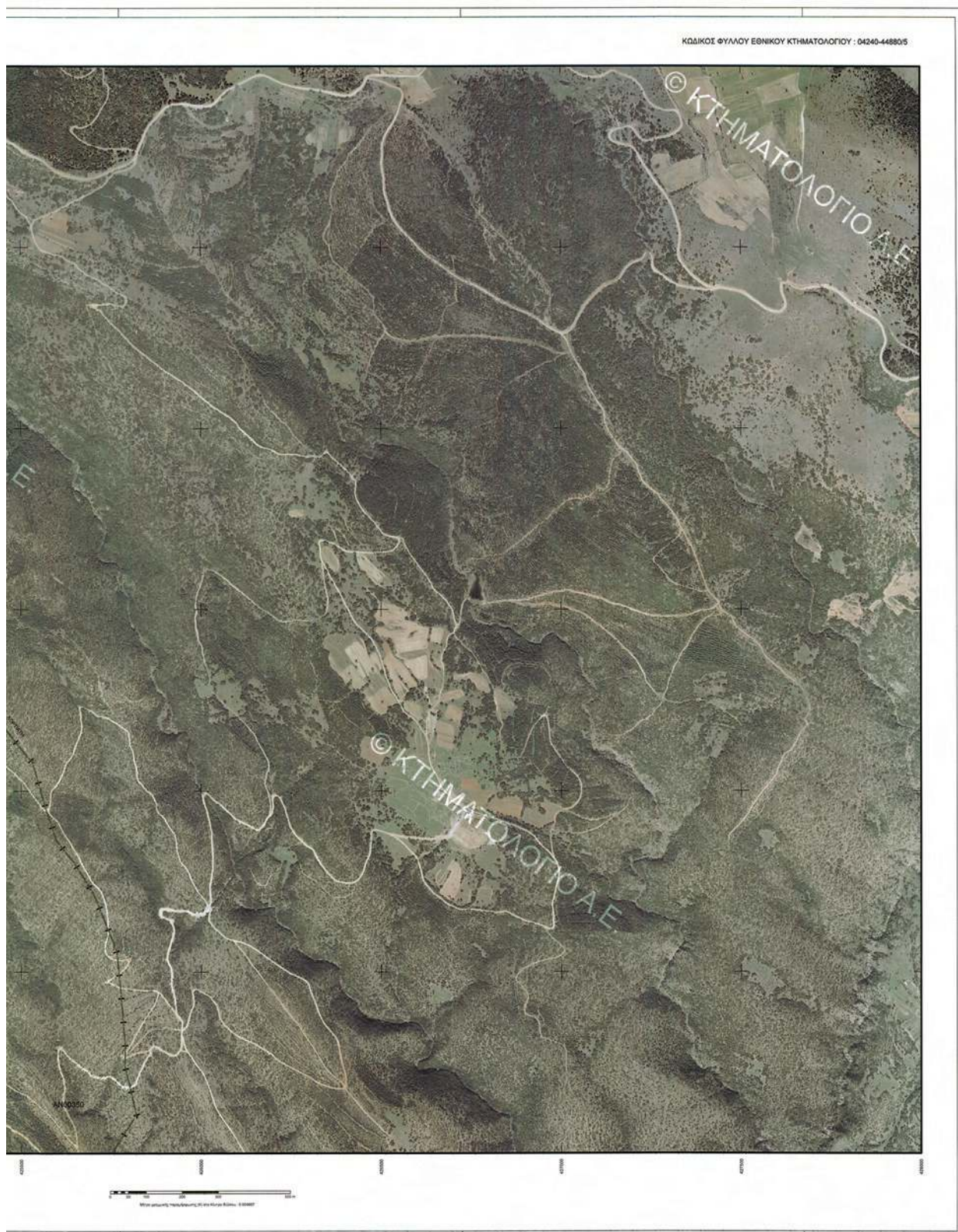


ΚΩΔΙΚΟΣ ΦΥΛΛΟΥ ΕΘΝΙΚΟΥ ΚΤΗΜΑΤΟΛΟΓΙΟΥ : 04240-44850/5



Scale bar: 0 20 40 60 80 100 meters. WGS 84/UTM Zone 38N, Datum: WGS 84, Contour: 1:50000.

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
έγινε σμίκρυνση, κατά ποσοστό **31%**



ΕΦΗΜΕΡΙΣ

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
1	22812,31683	932,828411	1904300001	19	043	ΠΑ			ΠΑ00001	45194051		98026715	417311,668	4484883,84	04160-44820	1
2	157305,1696	2300,652522	1904300002	19	043	ΠΑ			ΠΑ00002	45194051		98026715	417169,878	4485021,576	04160-44850	1
3	68787,42528	2124,680105	1904300003	19	043	ΠΑ			ΠΑ00003	45194051		98026715	417327,751	4485179,796	04160-44850	1
4	17402,59101	750,7561465	1904300004	19	043	ΠΑ			ΠΑ00004	45194050		98026719	417280,411	4485284,939	04160-44850	1
5	12912,25568	469,9834543	1904300005	19	043	ΠΑ			ΠΑ00005	45194051		98026715	417690,393	4485261,431	04160-44850	1
6	373,9224323	93,51353228	1904300006	19	043	ΠΑ			ΠΑ00006	45194051		98026715	414938,585	4485577,159	04120-44850	1
7	25187,72368	907,7744812	1904300007	19	043	ΠΑ			ΠΑ00007	45194051		98026715	414819,452	4485548,656	04120-44850	1
8	5093,972106	403,3438205	1904300008	19	043	ΠΑ			ΠΑ00008	45194051		98026715	417709,932	4485509,092	04160-44850	1
9	29017,25553	933,4247199	1904300009	19	043	ΠΑ			ΠΑ00009	45194051		98026715	418014,76	4485592,038	04160-44850	1
10	80482,92104	1382,429226	1904300010	19	043	ΠΑ			ΠΑ00010	45194051		98026715	415701,397	4485658,473	04120-44850	1
11	57891,32471	1006,953244	1904300011	19	043	ΠΑ			ΠΑ00011	45194051		98026715	415332,779	4485657,307	04120-44850	1
12	54902,08159	975,2157407	1904300012	19	043	ΠΑ			ΠΑ00012	45194051		98026715	415067,013	4485699,475	04120-44850	1
13	34549,65044	943,9313547	1904300013	19	043	ΠΑ			ΠΑ00013	45194051		98026715	417606,319	4485764,617	04160-44850	1
14	28033,34667	702,9712726	1904300014	19	043	ΠΑ			ΠΑ00014	45194051		98026715	414859,134	4485760,015	04120-44850	1
15	9653,798712	566,2719875	1904300015	19	043	ΠΑ			ΠΑ00015	45194051		98026715	417424,282	4485787,152	04160-44850	1
16	6314,767203	331,3231799	1904300016	19	043	ΠΑ			ΠΑ00016	45194051		98026715	417471,477	4485846,711	04160-44850	1
17	122934,6176	2322,168479	1904300017	19	043	ΠΑ			ΠΑ00017	45194051		98026715	417955,263	4485763,542	04160-44850	1
18	20936,62688	784,1578333	1904300018	19	043	ΠΑ			ΠΑ00018	45194051		98026715	417453,14	4485932,038	04160-44850	1
19	64666,74569	1605,602197	1904300019	19	043	ΠΑ			ΠΑ00019	45194051		98026715	414794,946	4485847,146	04120-44850	1
20	37951,51477	1121,416614	1904300020	19	043	ΠΑ			ΠΑ00020	45194051		98026715	414570,475	4486061,852	04120-44850	1
21	24001,71089	676,4988686	1904300021	19	043	ΠΑ			ΠΑ00021	45194051		98026715	415095,712	4486113,201	04120-44850	1
22	41057,45641	1172,872115	1904300022	19	043	ΠΑ			ΠΑ00022	45194051		98026715	417695,292	4485968,073	04160-44850	1
23	25730,79574	681,58296	1904300023	19	043	ΠΑ			ΠΑ00023	45194051		98026715	414914,604	4486171,209	04120-44850	1
24	41448,93907	886,7937726	1904300024	19	043	ΠΑ			ΠΑ00024	45194051		98026715	414774,894	4486163,907	04120-44850	1
25	60276,22543	1134,931542	1904300025	19	043	ΠΑ			ΠΑ00025	45194051		98026715	414505,214	4486206,4	04120-44850	1
26	97302,37136	1890,302471	1904300026	19	043	ΠΑ			ΠΑ00026	45194051		98026715	416444,72	4486196,188	04160-44850	1
27	26266,75733	820,9289637	1904300027	19	043	ΠΑ			ΠΑ00027	45194051		98026715	416716,558	4486202,917	04160-44850	1
28	72782,44249	1400,536496	1904300028	19	043	ΠΑ			ΠΑ00028	45194051		98026715	417166,374	4486129,533	04160-44850	1
29	4392,993941	325,2191101	1904300029	19	043	ΠΑ			ΠΑ00029	45194051		98026715	414454,954	4486338,081	04120-44850	1
30	12213,13359	485,6911797	1904300030	19	043	ΠΑ			ΠΑ00030	45194051		98026715	415921,572	4486340,194	04120-44850	1
31	204396,4833	2417,091739	1904300031	19	043	ΠΑ			ΠΑ00031	45194051		98026715	417411,679	4486228,497	04160-44850	1
32	2447,128406	204,8429636	1904300032	19	043	ΠΑ			ΠΑ00032	45194051		98026715	417875,463	4486469,124	04160-44850	1
33	4927,07702	291,9214818	1904300033	19	043	ΠΑ			ΠΑ00033	45194051		98026715	414427,287	4486479,065	04120-44850	1
34	17239,68647	544,8694324	1904300034	19	043	ΠΑ			ΠΑ00034	45194051		98026715	414387,955	4486606,777	04120-44850	1
35	224975,0362	2879,838055	1904300035	19	043	ΠΑ			ΠΑ00035	45194051		98026715	416310,685	4486320,468	04160-44850	1
36	237045,4504	3432,663483	1904300036	19	043	ΠΑ			ΠΑ00036	45194051		98026715	415009,859	4486530,668	04120-44850	1
37	248271,0972	4588,949853	1904300037	19	043	ΠΑ			ΠΑ00037	45194051		98026715	418064,632	4486103,802	04160-44850	1
38	53033,61152	1172,378496	1904300038	19	043	ΠΑ			ΠΑ00038	45194051		98026715	415384,289	4486736,187	04120-44850	1
39	77157,72503	1539,360712	1904300039	19	043	ΠΑ			ΠΑ00039	45194051		98026715	418013,504	4486713,19	04160-44850	1
40	91156,57664	1913,75575	1904300040	19	043	ΠΑ			ΠΑ00040	45194051		98026715	416824,399	4486574,236	04160-44850	1
41	691,5400699	209,1047441	1904300041	19	043	ΠΑ			ΠΑ00041	45194051		98026715	415275,896	4487014,097	04120-44850	1
42	440784,0273	4913,392971	1904300042	19	043	ΑΑ			ΑΑ00042	45194051		98026722	416591,966	4488078,499	04160-44880	1
43	1302,731078	771,9422392	1904300043	19	043	ΑΑ			ΑΑ00043	45194051		98026715	416670,257	4487901,9	04160-44850	1
44	1137,636092	467,5067981	1904300044	19	043	ΑΑ			ΑΑ00044	45194051		98026715	416505,897	4487856,354	04160-44850	1
45	247007,3028	3078,711201	1904300045	19	043	ΠΑ			ΠΑ00045	45194051		98026715	415850,679	4486892,316	04120-44850	1
46	221874,9491	2312,914843	1904300046	19	043	ΠΑ			ΠΑ00046	45194051		98026715	414033,859	4487535,784	04120-44850	1
47	814723,1299	4112,405669	1904300047	19	043	ΠΑ			ΠΑ00047	45194051		98026715	415226,275	4487493,155	04120-44850	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
48	6465,094545	329,2007669	1904300048	19	043	ΠΑ			ΠΑ00048	45194051		98026715	416829,674	4487948,892	04160-44850	1
49	15409,9124	668,260303	1904300049	19	043	ΠΑ			ΠΑ00049	45194051		98026715	418077,401	4487917,55	04160-44850	1
50	14582,90237	512,5895182	1904300050	19	043	ΠΑ			ΠΑ00050	45194051		98026715	416314,229	4488046,731	04160-44880	1
51	1124,456833	151,124596	1904300051	19	043	ΠΑ			ΠΑ00051	45194051		98026715	416894,665	4488221,683	04160-44880	1
52	41926,50307	945,8190134	1904300052	19	043	ΠΑ			ΠΑ00052	45194051		98026715	416899,358	4488118,647	04160-44880	1
53	1171,830091	136,4670928	1904300053	19	043	ΠΑ			ΠΑ00053	45194050		98026722	416745,025	4488241,536	04160-44880	1
54	9187,966774	448,8097243	1904300054	19	043	ΠΑ			ΠΑ00054	45194050		98026722	416839,709	4488268,148	04160-44880	1
55	51784,9817	1032,491264	1904300055	19	043	ΠΑ			ΠΑ00055	45194051		98026715	416527,256	4488176,562	04160-44880	1
56	22851,35367	654,7254591	1904300056	19	043	ΠΑ			ΠΑ00056	45194051		98026715	415240,131	4488267,404	04120-44880	1
57	80267,73892	1648,17251	1904300057	19	043	ΠΑ			ΠΑ00057	45194051		98026715	417922,936	4488190,93	04160-44880	1
58	17510,6079	861,7154232	1904300058	19	043	ΠΑ			ΠΑ00058	45194051		98026715	417989,728	4488391,245	04160-44880	1
59	51085,13309	1295,434519	1904300059	19	043	ΠΑ			ΠΑ00059	45194051		98026715	417631,68	4488290,334	04160-44880	1
60	3769,000704	262,3656297	1904300060	19	043	ΠΑ			ΠΑ00060	45194051		98026715	417660,871	4488445,866	04160-44880	1
61	65649,89257	1942,456097	1904300061	19	043	ΠΑ			ΠΑ00061	45194051		98026715	417284,112	4488485,507	04160-44880	1
62	310767,6914	4768,180125	1904300062	19	043	ΠΑ			ΠΑ00062	45194051		98026715	414842,443	4488393,45	04120-44880	1
63	194096,4013	4096,607059	1904300063	19	043	ΠΑ			ΠΑ00063	45194051		98026715	416305,438	4488321,443	04160-44880	1
64	65547,61114	1138,835425	1904300064	19	043	ΠΑ			ΠΑ00064	45194051		98026715	414675,264	4488659,077	04120-44880	1
65	88402,27967	1416,974577	1904300065	19	043	ΠΑ			ΠΑ00065	45194051		98026715	416128,669	4488643,793	04160-44880	1
66	31583,27668	932,8781402	1904300066	19	043	ΠΑ			ΠΑ00066	45194051		98026715	414897,321	4488802,612	04120-44880	1
67	50875,18024	1049,55367	1904300067	19	043	ΠΑ			ΠΑ00067	45194051		98026715	416538,134	4488913,138	04160-44880	1
68	148783,5598	2315,687816	1904300068	19	043	ΠΑ			ΠΑ00068	45194051		98026715	415845,774	4488894,29	04120-44880	1
69	2998,179638	251,0366181	1904300069	19	043	ΠΑ			ΠΑ00069	45194051		98026715	417445,737	4489100,234	04160-44880	1
70	29389,89285	901,975701	1904300070	19	043	ΠΑ			ΠΑ00070	45194051		98026715	417567,048	4489076,083	04160-44880	1
71	57809,90138	2490,823639	1904300071	19	043	ΠΑ			ΠΑ00071	45194049		98019356	417651,421	4488880,73	04160-44880	1
72	45690,45147	859,744864	1904300072	19	043	ΠΑ			ΠΑ00072	45194051		98026715	416248,819	4489081,112	04160-44880	1
73	1439,30802	189,3465734	1904300073	19	043	ΠΑ			ΠΑ00073	45194050		98026722	417799,584	4489303,668	04160-44880	1
74	38248,15643	793,5341593	1904300074	19	043	ΠΑ			ΠΑ00074	45194051		98026715	415695,335	4489280,991	04120-44880	1
75	13553,46904	1188,052956	1904300075	19	043	ΠΑ			ΠΑ00075	45194051		98026715	417761,86	4489269,722	04160-44880	1
76	191983,8541	2867,860444	1904300076	19	043	ΠΑ			ΠΑ00076	45194051		98026715	416072,171	4489161,32	04160-44880	1
77	178930,5711	2247,635705	1904300077	19	043	ΠΑ			ΠΑ00077	45194051		98026715	415268,457	4489549,738	04120-44880	1
78	261902,2785	2866,602767	1904300078	19	043	ΠΑ			ΠΑ00078	45194051		98026715	416286,938	4489443,139	04160-44880	1
79	77632,05802	1851,890465	1904300079	19	043	ΠΑ			ΠΑ00079	45194051		98026715	416681,15	4489621,017	04160-44880	1
80	8302,405967	458,889528	1904300080	19	043	ΠΑ			ΠΑ00080	45194051		98026715	417184,701	4490014,579	04160-44880	1
81	208559,6754	2885,737868	1904300081	19	043	ΠΑ			ΠΑ00081	45194051		98026715	416479,152	4489826,243	04160-44880	1
82	128602,204	1958,300148	1904300082	19	043	ΠΑ			ΠΑ00082	45194051		98026715	415812,081	4489861,488	04120-44880	1
83	41580,99065	972,0216606	1904300083	19	043	ΠΑ			ΠΑ00083	45194051		98026715	416137,384	4489994,42	04160-44880	1
84	27332,05558	764,7813197	1904300084	19	043	ΠΑ			ΠΑ00084	45194051		98026715	416024,383	4490132,313	04160-44880	1
85	11201,19839	460,8836293	1904300085	19	043	ΠΑ			ΠΑ00085	45194051		98026715	415191,801	4490242,154	04120-44880	1
86	111097,487	1598,410458	1904300086	19	043	ΠΑ			ΠΑ00086	45194051		98026715	416396,505	4490149,899	04160-44880	1
87	139647,9914	1676,785424	1904300087	19	043	ΠΑ			ΠΑ00087	45194051		98026715	415450,274	4490128,31	04120-44880	1
88	20310,53078	716,1047975	1904300088	19	043	ΠΑ			ΠΑ00088	45194051		98026715	416151,131	4490298,568	04160-44880	1
89	23967,92103	931,4439327	1904300089	19	043	ΠΑ			ΠΑ00089	45194051		98026714	415865,382	4490314,312	04120-44880	1
90	107306,9441	1774,506253	1904300090	19	043	ΠΑ			ΠΑ00090	45194051		98026715	415661,054	4490322,172	04120-44880	1
91	70825,83156	1483,896583	1904300091	19	043	ΠΑ			ΠΑ00091	45194051		98026715	416010,686	4490377,504	04160-44880	1
92	5005,700778	321,6009681	1904300092	19	043	ΠΑ			ΠΑ00092	45194051		98026714	415902,71	4490603,836	04120-44880	1
93	169087,9604	2553,526704	1904300093	19	043	ΠΑ			ΠΑ00093	45194051		98026715	416581,291	4490319,986	04160-44880	1
94	30579,41761	771,5507632	1904300094	19	043	ΠΑ			ΠΑ00094	45194051		98026715	416270,586	4490560,466	04160-44880	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
95	280163,4808	2759,887725	1904300095	19	043	ΠΑ			ΠΑ00095	45194051		98026715	414607,027	4490187,206	04120-44880	1
96	50858,8198	1206,968938	1904300096	19	043	ΠΑ			ΠΑ00096	45194051		98026714	415778,054	4490626,337	04120-44880	1
97	81821,14035	1165,646359	1904300097	19	043	ΠΑ			ΠΑ00097	45194051		98026715	416105,057	4490679,277	04160-44880	1
98	48748,46116	1335,719977	1904300098	19	043	ΠΑ			ΠΑ00098	45194051		98026715	415464,918	4490604,06	04120-44880	1
99	22942,49433	691,7113088	1904300099	19	043	ΠΑ			ΠΑ00099	45194051		98026714	415056,282	4490868,05	04120-44880	1
100	65578,36858	2074,02626	1904300100	19	043	ΠΑ			ΠΑ00100	45194051		98026715	415595,544	4490847,728	04120-44880	1
101	63279,57856	1097,04037	1904300101	19	043	ΠΑ			ΠΑ00101	45194051		98026715	415341,472	4491328,435	04120-44910	1
102	57806,75525	1432,987018	1904300102	19	043	ΠΑ			ΠΑ00102	45194051		98026715	415423,978	4491552,83	04120-44910	1
103	24122,79122	1117,856144	1904300103	19	043	ΠΑ			ΠΑ00103	45194051		98026715	415538,812	4491470,617	04120-44910	1
104	47914,19707	1125,123927	1904300104	19	043	ΠΑ			ΠΑ00104	45194050		98019336	419888,776	4487969,749	04160-44850	1
105	928,0654764	207,1182646	1904300105	19	043	ΠΑ			ΠΑ00105	45194051		98026714	415342,608	4490554,005	04120-44880	1
106	1824,975553	210,5387865	1904300106	19	043	ΠΑ			ΠΑ00106	45194050		98019336	419592,362	4488028,554	04160-44880	1
107	7469,094373	360,7556099	1904300107	19	043	ΠΑ			ΠΑ00107	45194050		98026720	417968,541	4486929,276	04160-44850	1
108	3687,483397	309,8979443	1904300108	19	043	ΠΑ			ΠΑ00108	45193192		98026714	415396,269	4491487,072	04120-44910	1
109	49166,90258	1169,294056	1904300109	19	043	ΠΑ			ΠΑ00109	45194051		98026714	414812,147	4490434,66	04120-44880	1
110	208375,1737	1877,950609	1904300110	19	043	ΠΑ			ΠΑ00110	45194051		98026714	415316,18	4490924,373	04120-44880	1
111	3243,842646	393,8462854	1904300111	19	043	ΠΑ			ΠΑ00111	45194051		98026714	415513,928	4490970,695	04120-44880	1
112	3772,600203	366,2778062	1904300112	19	043	ΠΑ			ΠΑ00112	45193192		98026714	415107,884	4490918,491	04120-44880	1
113	1228,885591	221,3080633	1904300113	19	043	ΠΑ			ΠΑ00113	45193192		98026714	415084,818	4490965,974	04120-44880	1
114	49223,77511	915,8869554	1904300114	19	043	ΠΑ			ΠΑ00114	45194050		98026719	416727,635	4484831,037	04160-44820	1
115	901,41045	122,0083154	1904300115	19	043	ΠΑ			ΠΑ00115	45194051		98026722	416618,066	4489466,749	04160-44880	1
116	1864,251229	226,286105	1904300116	19	043	ΠΑ			ΠΑ00116	45194050		98019335	419244,5	4488613,723	04160-44880	1
117	655,9716201	137,5537039	1904300117	19	043	ΠΑ			ΠΑ00117	45194051		98026715	414805,647	4489546,444	04120-44880	1
118	172051,3125	2136,463399	1904300118	19	043	ΠΑ			ΠΑ00118	45194051		98026715	415245,517	4485927,2	04120-44850	1
119	82,42834657	82,6137505	1904300119	19	043	ΠΑ			ΠΑ00119	45194051		98026715	414572,036	4486389,586	04120-44850	1
120	3501,740232	313,6405474	1904300120	19	043	ΠΑ			ΠΑ00120	45194051		98026715	414871,991	4486816,335	04120-44850	1
121	47856,30828	920,7036613	1904300121	19	043	ΠΑ			ΠΑ00121	45194050		98019334	419242,58	4489300,46	04160-44880	1
122	142,6309902	171,2902001	1904300122	19	043	ΠΑ			ΠΑ00122	45194051		98026715	417671,235	4485190,126	04160-44850	1
123	10851,7733	645,4637868	1904300123	19	043	ΠΑ			ΠΑ00123	45194050		98026719	417712,198	4485382,713	04160-44850	1
124	11248,14339	1804,538475	1904300124	19	043	ΠΑ			ΠΑ00124	45194050		98026720	417589,587	4485997,17	04160-44850	1
125	499,9995579	114,2087624	1904300125	19	043	ΠΑ			ΠΑ00125	45194051		98026715	414633,104	4486346,966	04120-44850	1
126	293,7615626	90,22733514	1904300126	19	043	ΠΑ			ΠΑ00126	45194051		98026715	414571,62	4486396,657	04120-44850	1
127	784,6981039	130,2723396	1904300127	19	043	ΠΑ			ΠΑ00127	45194051		98026715	414434,25	4486391,321	04120-44850	1
128	94,31394457	58,5891783	1904300128	19	043	ΠΑ			ΠΑ00128	45194051		98026715	414672,875	4486401,887	04120-44850	1
129	964,6733185	132,7861219	1904300129	19	043	ΠΑ			ΠΑ00129	45194051		98026715	414578,433	4486425,114	04120-44850	1
130	97973,16699	2425,736959	1904300130	19	043	ΠΑ			ΠΑ00130	45194050		98019336	420385,727	4486916,596	04200-44850	1
131	16771,15894	1466,494992	1904300131	19	043	ΠΑ			ΠΑ00131	45194050		98019336	420147,713	4487082,939	04200-44850	1
132	1945,066518	327,4080694	1904300132	19	043	ΠΑ			ΠΑ00132	45194051		98026715	418091,891	4487546,055	04160-44850	1
133	69,68889422	63,6795814	1904300133	19	043	ΠΑ			ΠΑ00133	45194051		98026715	416209,105	4487950,914	04160-44850	1
134	3146,366338	834,7375139	1904300134	19	043	ΠΑ			ΠΑ00134	45194051		98026715	416154,943	4487879,786	04160-44850	1
135	842,6437917	174,3533161	1904300135	19	043	ΠΑ			ΠΑ00135	45194051		98026715	415041,187	4488039,053	04120-44880	1
136	20797,94764	1021,218801	1904300136	19	043	ΠΑ			ΠΑ00136	45194051		98026715	416429,17	4487926,763	04160-44850	1
137	11820,39803	685,5823605	1904300137	19	043	ΠΑ			ΠΑ00137	45194050		98019336	419650,578	4488013,199	04160-44880	1
138	2228,906225	219,9134027	1904300138	19	043	ΠΑ			ΠΑ00138	45194051		98026715	415854,406	4488062,861	04120-44880	1
139	7570,840725	391,2991317	1904300139	19	043	ΠΑ			ΠΑ00139	45194050		98026721	418902,025	4488124,797	04160-44880	1
140	1843,546572	665,3316169	1904300140	19	043	ΠΑ			ΠΑ00140	45194051		98026715	416987,252	4488116,207	04160-44880	1
141	749,9518405	144,1793242	1904300141	19	043	ΠΑ			ΠΑ00141	45194050		98019335	419872,318	4488267,265	04160-44880	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
142	1443,56625	177,8378025	1904300142	19	043	ΠΑ			ΠΑ00142	45194051		98026715	417077,111	4488269,956	04160-44880	1
143	4001,322515	292,9577711	1904300143	19	043	ΠΑ			ΠΑ00143	45194051		98026715	415947,393	4488260,477	04120-44880	1
144	258,699087	140,651211	1904300144	19	043	ΠΑ			ΠΑ00144	45194051		98026715	417828,549	4488405,618	04160-44880	1
145	24296,83308	726,485091	1904300145	19	043	ΠΑ			ΠΑ00145	45194050		98019335	419877,193	4488367,366	04160-44880	1
146	2974,291211	226,0850668	1904300146	19	043	ΠΑ			ΠΑ00146	45194050		98019335	419748,383	4488420,94	04160-44880	1
147	45561,62922	7415,30935	1904300147	19	043	ΠΑ			ΠΑ00147	45194051		98026715	418029,041	4488344,807	04160-44880	1
148	9025,415875	1153,380424	1904300148	19	043	ΠΑ			ΠΑ00148	45194051		98026715	416199,15	4488467,882	04160-44880	1
149	1478,302778	422,3809597	1904300149	19	043	ΠΑ			ΠΑ00149	45194051		98026715	415370,674	4488644,899	04120-44880	1
150	3767,741301	322,0794488	1904300150	19	043	ΠΑ			ΠΑ00150	45194051		98026715	415473,204	4488865,24	04120-44880	1
151	1222,029813	989,0751399	1904300151	19	043	ΠΑ			ΠΑ00151	45194051		98026715	417661,592	4488777,82	04160-44880	1
152	124,9467009	55,85561922	1904300152	19	043	ΠΑ			ΠΑ00152	45194050		98026722	417709,158	4489138,429	04160-44880	1
153	686,9946862	135,9786067	1904300153	19	043	ΠΑ			ΠΑ00153	45194050		98026722	417716,73	4489177,23	04160-44880	1
154	874,5847856	146,1704718	1904300154	19	043	ΠΑ			ΠΑ00154	45194050		98026722	417786,26	4489215,29	04160-44880	1
155	597,3629412	212,6734232	1904300155	19	043	ΠΑ			ΠΑ00155	45194050		98026722	417723,856	4489244,319	04160-44880	1
156	2096,843672	188,3546588	1904300156	19	043	ΠΑ			ΠΑ00156	45194051		98026722	416716,527	4489286,375	04160-44880	1
157	9532,695914	387,5028131	1904300157	19	043	ΠΑ			ΠΑ00157	45194050		98026722	417256,201	4489319,383	04160-44880	1
158	54545,04892	7358,284332	1904300158	19	043	ΠΑ			ΠΑ00158	45194050		98026722	418796,616	4489586,598	04160-44880	1
159	4219,86603	471,151462	1904300159	19	043	ΠΑ			ΠΑ00159	45194050		98026722	417084,199	4490023,203	04160-44880	1
160	5502,648383	420,9612766	1904300160	19	043	ΠΑ			ΠΑ00160	45194051		98026714	414972,852	4490014,259	04120-44880	1
161	1279,949676	240,4209306	1904300161	19	043	ΠΑ			ΠΑ00161	45194050		98026722	417139,313	4490107,418	04160-44880	1
162	369,6767996	196,897249	1904300162	19	043	ΠΑ			ΠΑ00162	45194051		98026715	417007,672	4490128,824	04160-44880	1
163	6256,125688	390,8782838	1904300163	19	043	ΠΑ			ΠΑ00163	45194051		98026714	415138,544	4490270,102	04120-44880	1
164	72703,99946	5904,815625	1904300164	19	043	ΠΑ			ΠΑ00164	45194051		98026715	415506,499	4490337,338	04120-44880	1
165	2618,418117	222,4877158	1904300165	19	043	ΠΑ			ΠΑ00165	45193192		98026714	415717,487	4491013,04	04120-44910	1
166	2916,638972	393,4503997	1904300166	19	043	ΠΑ			ΠΑ00166	45194051		98026714	415534,854	4491261,474	04120-44910	1
167	4973,843506	360,9782628	1904300167	19	043	ΠΑ			ΠΑ00167	45193192		98026714	415320,136	4491641,554	04120-44910	1
168	7723,517346	747,0553223	1904300168	19	043	ΠΑ			ΠΑ00168	45193192		98026714	415567,328	4491633,958	04120-44910	1
169	21943,31204	670,2469539	1904300169	19	043	ΠΑ			ΠΑ00169	45194050		98019336	419708,13	4487571,256	04160-44850	1
170	16739,14731	1030,130498	1904300170	19	043	ΠΑ			ΠΑ00170	45194049		98019356	419233,935	4488032,539	04160-44880	1
171	2100,527307	227,5585359	1904300171	19	043	ΠΑ			ΠΑ00171	45194049		98019356	419417,087	4488095,243	04160-44880	1
172	22698,48789	1217,763899	1904300172	19	043	ΠΑ			ΠΑ00172	45194049		98019356	419685,034	4488214,224	04160-44880	1
173	3401,205763	529,2081337	1904300173	19	043	ΠΑ			ΠΑ00173	45194051		98026715	415368,785	4488620,946	04120-44880	1
174	8814,4355	991,274584	1904300174	19	043	ΠΑ			ΠΑ00174	45194051		98026714	415624,234	4489006,198	04120-44880	1
175	5577,060525	690,2626971	1904300175	19	043	ΠΑ			ΠΑ00175	45194051		98026715	416594,806	4489129,091	04160-44880	1
176	13254,77749	1768,660295	1904300176	19	043	ΠΑ			ΠΑ00176	45194051		98026715	415907,5	4489515,853	04120-44880	1
177	29576,7118	2851,805034	1904300177	19	043	ΠΑ			ΠΑ00177	45194051		98026715	416808,661	4489887,428	04160-44880	1
178	6038,343104	733,1577459	1904300178	19	043	ΠΑ			ΠΑ00178	45194051		98026715	416329,287	4490550,935	04160-44880	1
179	14321,82096	863,0660833	1904300179	19	043	ΠΑ			ΠΑ00179	45193192		98026714	415180,534	4491259,241	04120-44910	1
180	78051,572205	7061,253969	1904300180	19	043	ΠΑ			ΠΑ00180	45194051		98026714	415806,3	4490622,683	04120-44880	1
181	30972,61237	1895,471868	1904300181	19	043	ΠΑ			ΠΑ00181	45194051		98026715	416146,167	4488058,347	04160-44880	1
182	767,856068	496,8237206	1904300182	19	043	ΠΑ			ΠΑ00182	45194050		98026721	416683,875	4488105,851	04160-44880	1
183	95144,35634	3023,680032	1904300183	19	043	ΠΑ			ΠΑ00183	45194051		98026715	415063,765	4488083,729	04120-44880	1
184	51131,72405	977,642576	1904300184	19	043	ΠΑ			ΠΑ00184	45194050		98026722	417455,7	4488903,074	04160-44880	1
185	6006,47911	3590,045312	1904300185	19	043	ΠΑ			ΠΑ00185	45194050		98026722	417741,882	4488721,3	04160-44880	1
186	30975,91992	847,7591115	1904300186	19	043	ΠΑ			ΠΑ00186	45194050		98019335	419444,769	4489158,18	04160-44880	1
187	252,0948334	79,15110496	1904300187	19	043	ΠΑ			ΠΑ00187	45194050		98019336	419408,098	4487928,467	04160-44850	1
188	3155,027546	243,2157755	1904300188	19	043	ΑΔ			ΑΔ00188	45194050		98026722	417680,899	4489479,531	04160-44880	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
189	1301,523192	143,0827858	1904300189	19	043	AA			AA00189	45194050		98026722	417382,576	4488814,787	04160-44880	1
190	92832,34682	1483,159877	1904300190	19	043	AA			AA00190	45194051		98026715	413253,48	4487352,414	04120-44850	1
191	15669,78713	650,2080462	1904300191	19	043	AA			AA00191	45194051		98026715	413339,82	4487158,178	04120-44850	1
192	9855,460472	795,3916459	1904300192	19	043	AA			AA00192	45194050		98019335	419439,272	4488973,763	04160-44880	1
193	89973,74051	5331,794307	1904300193	19	043	AA			AA00193	45194049		98019356	418571,07	4488663,435	04160-44880	1
194	1551,908347	168,9272161	1904300194	19	043	AA			AA00194	45194051		98026715	418221,692	4488404,824	04160-44880	1
195	67972,53469	2356,581146	1904300195	19	043	ΠΔ			ΠΔ00195	45194050		98019334	419082,787	4489506,266	04160-44880	1
196	6560,334441	569,75673	1904300196	19	043	AA			AA00196	45194050		98026722	417977,636	4489230,274	04160-44880	1
197	1230,784544	186,0577859	1904300197	19	043	AA			AA00197	45194050		98026722	418103,846	4489511,891	04160-44880	1
198	1336,579936	171,6973738	1904300198	19	043	AA			AA00198	45194050		98026722	418039,561	4489472,948	04160-44880	1
199	807,1050914	149,1154408	1904300199	19	043	AA			AA00199	45194050		98026722	418053,262	4489556,298	04160-44880	1
200	903,6379254	249,7691052	1904300200	19	043	AA			AA00200	45194050		98026722	418116,286	4489592,436	04160-44880	1
201	1491,820236	224,5900985	1904300201	19	043	AA			AA00201	45194050		98026722	418245,146	4489568,741	04160-44880	1
202	241,562569	199,9798499	1904300202	19	043	AA			AA00202	45194051		98026715	416645,959	4489377,09	04160-44880	1
203	16450,14129	599,35545	1904300203	19	043	AA			AA00203	45194050		98026719	416513,771	4484822,998	04160-44820	1
204	2633,316935	1042,422047	1904300204	19	043	AA			AA00204	45194051		98026715	414828,107	4485524,432	04120-44850	1
205	236,5657833	142,1757624	1904300205	19	043	AA			AA00205	45194051		98026715	414795,732	4485571,073	04120-44850	1
206	1163,141065	937,9925893	1904300206	19	043	AA			AA00206	45194051		98026715	417989,018	4485630,996	04160-44850	1
207	114,8067657	98,33957669	1904300207	19	043	AA			AA00207	45194051		98026715	414607,196	4485788,5	04120-44850	1
208	11518,24783	4319,72145	1904300208	19	043	AA			AA00208	45194051		98026715	415319,146	4485747,94	04120-44850	1
209	547,1452471	437,2643748	1904300209	19	043	AA			AA00209	45194051		98026715	414455,883	4485862,24	04120-44850	1
210	215,5607449	178,0755652	1904300210	19	043	AA			AA00210	45194051		98026715	414379,004	4486011,738	04120-44850	1
211	457,2870827	309,3295178	1904300211	19	043	AA			AA00211	45194051		98026715	414602,219	4486062,005	04120-44850	1
212	165,649496	162,8764878	1904300212	19	043	AA			AA00212	45194051		98026715	415190,026	4486113,604	04120-44850	1
213	290,6783051	91,91161909	1904300213	19	043	AA			AA00213	45194051		98026715	415251,266	4486099,676	04120-44850	1
214	357,1976847	288,3724866	1904300214	19	043	AA			AA00214	45194051		98026715	415483,583	4486092,441	04120-44850	1
215	833,5634719	605,4445681	1904300215	19	043	AA			AA00215	45194051		98026715	414547,032	4486131,889	04120-44850	1
216	444,7497004	305,7427962	1904300216	19	043	AA			AA00216	45194051		98026715	415671,21	4486223,316	04120-44850	1
217	139,9497816	202,8468153	1904300217	19	043	AA			AA00217	45194051		98026715	415184,124	4486294,134	04120-44850	1
218	5018,592326	2427,66598	1904300218	19	043	AA			AA00218	45194051		98026715	416496,09	4486286,401	04160-44850	1
219	1139,497956	267,8166691	1904300219	19	043	AA			AA00219	45194051		98026715	414770,759	4486323,365	04120-44850	1
220	238,5420183	205,1820993	1904300220	19	043	AA			AA00220	45194051		98026715	414968,601	4486468,377	04120-44850	1
221	429,0975288	348,4874697	1904300221	19	043	AA			AA00221	45194051		98026715	415421,334	4486501,935	04120-44850	1
222	997,6166889	672,3095546	1904300222	19	043	AA			AA00222	45194051		98026715	418074,138	4486401,628	04160-44850	1
223	256,7654737	210,4009834	1904300223	19	043	AA			AA00223	45194051		98026715	416809,099	4486536,079	04160-44850	1
224	1585,137645	630,2586442	1904300224	19	043	AA			AA00224	45194051		98026715	414245,753	4486476,453	04120-44850	1
225	28,20526997	28,51085201	1904300225	19	043	AA			AA00225	45194051		98026715	416286,333	4486673,874	04160-44850	1
226	2446,937543	1033,242426	1904300226	19	043	AA			AA00226	45194051		98026715	414573,027	4486689,177	04120-44850	1
227	492,9369996	233,216092	1904300227	19	043	AA			AA00227	45194051		98026715	414805,634	4486739,502	04120-44850	1
228	119,9779877	100,9988073	1904300228	19	043	AA			AA00228	45194051		98026715	415099,14	4486804,265	04120-44850	1
229	130,9937738	109,7987512	1904300229	19	043	AA			AA00229	45194051		98026715	415452,272	4486845,212	04120-44850	1
230	868,9854417	409,9989233	1904300230	19	043	AA			AA00230	45194051		98026715	415531,421	4486939,327	04120-44850	1
231	2341,103801	723,1094779	1904300231	19	043	AA			AA00231	45194051		98026715	414524,086	4486941,787	04120-44850	1
232	8080,382648	3219,151503	1904300232	19	043	AA			AA00232	45194051		98026715	415812,35	4486654,511	04120-44850	1
233	94986,86813	1306,214697	1904300233	19	043	AA			AA00233	45194050		98026720	418143,968	4487016,722	04160-44850	1
234	31893,75561	838,1836681	1904300234	19	043	AA			AA00234	45194050		98019336	420457,401	4487031,596	04200-44850	1
235	5463,688987	1641,956869	1904300235	19	043	AA			AA00235	45194051		98026715	414863,283	4487135,734	04120-44850	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
236	91,48144912	78,29054124	1904300236	19	043	AA			AA00236	45194051		98026715	416392,567	4487310,901	04160-44850	1
237	46060,58507	2400,021746	1904300237	19	043	AA			AA00237	45194051		98026715	413397,859	4486962,21	04120-44850	1
238	522,0635652	406,0686723	1904300238	19	043	AA			AA00238	45194051		98026715	416279,839	4487353,988	04160-44850	1
239	4487,375971	2159,419234	1904300239	19	043	AA			AA00239	45194051		98026715	413941,084	4487422,309	04120-44850	1
240	2343,506923	1067,32779	1904300240	19	043	AA			AA00240	45194051		98026715	416371,773	4487500,907	04160-44850	1
241	1058,486283	491,1968395	1904300241	19	043	AA			AA00241	45194051		98026715	418002,353	4487584,574	04160-44850	1
242	99691,71064	1773,352775	1904300242	19	043	AA			AA00242	45194050		98019336	420126,865	4487591,174	04200-44850	1
243	512312,7252	5777,959118	1904300243	19	043	AA			AA00243	45194050		98019336	420253,726	4487220,199	04200-44850	1
244	186,4610701	154,2005205	1904300244	19	043	AA			AA00244	45194051		98026715	416212,776	4487787,087	04160-44850	1
245	1312,100707	162,7273324	1904300245	19	043	AA			AA00245	45194050		98019336	419329,77	4487879,099	04160-44850	1
246	3932,013046	1166,533956	1904300246	19	043	AA			AA00246	45194051		98026715	416850,064	4487770,333	04160-44850	1
247	7403,442781	2299,926459	1904300247	19	043	AA			AA00247	45194051		98026715	417320,657	4488096,863	04160-44880	1
248	265,7300223	264,4696306	1904300248	19	043	AA			AA00248	45194051		98026715	417449,909	4488387,856	04160-44880	1
249	547,267891	215,9493953	1904300249	19	043	AA			AA00249	45194051		98026715	417468,864	4488415,345	04160-44880	1
250	12342,07229	3601,629015	1904300250	19	043	AA			AA00250	45194051		98026715	415018,192	4488199,647	04120-44880	1
251	11064,53182	533,4161297	1904300251	19	043	AA			AA00251	45194051		98026715	418325,393	4488436,706	04160-44880	1
252	247,7964056	125,0949429	1904300252	19	043	AA			AA00252	45194051		98026715	415620,48	4488540,081	04120-44880	1
253	81,7405347	70,5802288	1904300253	19	043	AA			AA00253	45194051		98026715	415462,805	4488585,559	04120-44880	1
254	6896,615	486,0060188	1904300254	19	043	AA			AA00254	45194049		98019356	423486,459	4488750,215	04200-44880	2
255	1628,65	168,9955169	1904300255	19	043	AA			AA00255	45194049		98019356	423656,047	4488814,862	04200-44880	2
256	3751,04	230,9470819	1904300256	19	043	AA			AA00256	45194049		98019356	424103,629	4488880,419	04240-44880	2
257	9368,99	562,2913903	1904300257	19	043	AA			AA00257	45194049		98019356	423765,628	4488853,066	04200-44880	2
258	29397,725	921,7050726	1904300258	19	043	AA			AA00258	45194049		98019356	423433,151	4488887,042	04200-44880	2
259	31515,715	1108,768975	1904300259	19	043	AA			AA00259	45194049		98019356	423330,906	4489061,669	04200-44880	2
260	288,2841075	202,0495911	1904300260	19	043	AA			AA00260	45194051		98026715	416589,42	4489279,554	04160-44880	1
261	1158,325	149,4298059	1904300261	19	043	AA			AA00261	45194048		98019356	424237,114	4489296,779	04240-44880	2
262	3610,235	293,6878184	1904300262	19	043	AA			AA00262	45194049		98019356	424131,748	4489331,241	04240-44880	2
263	4400,57	287,9945858	1904300263	19	043	AA			AA00263	45194048		98019356	424293,978	4489312,714	04240-44880	2
264	1697,171676	628,5950039	1904300264	19	043	AA			AA00264	45194051		98026715	416878,954	4489355,592	04160-44880	1
265	1999,497813	178,9205759	1904300265	19	043	AA			AA00265	45194050		98026722	418966,699	4489385,242	04160-44880	1
266	926,5137012	131,8087257	1904300266	19	043	AA			AA00266	45194050		98026722	417665,803	4489435,356	04160-44880	1
267	202389,7464	2390,842669	1904300267	19	043	AA			AA00267	45194050		98026722	418469,349	4489299,824	04160-44880	1
268	119,3525916	81,76924928	1904300268	19	043	AA			AA00268	45194050		98026722	416696,142	4489438,548	04160-44880	1
269	2164,955	192,117301	1904300269	19	043	AA			AA00269	45194049		98019356	423676,688	4489433,116	04200-44880	2
270	1000,189516	133,6906307	1904300270	19	043	AA			AA00270	45194050		98019356	419224,896	4489503,89	04160-44880	1
271	22998,22	750,574425	1904300271	19	043	AA			AA00271	45194049		98019356	424172,103	4489432,563	04240-44880	2
272	21848,007	710,8425124	1904300272	19	043	AA			AA00272	45194050		98019334	419084,292	4489435,672	04160-44880	1
273	648,0772263	543,2419324	1904300273	19	043	AA			AA00273	45194050		98026722	416735,132	4489476,677	04160-44880	1
274	9271,67861	609,2317584	1904300274	19	043	AA			AA00274	45194049		98019356	418292,346	4489490,855	04160-44880	1
275	46767,355	1004,386354	1904300275	19	043	AA			AA00275	45194049		98019356	423925,973	4489434,991	04200-44880	2
276	18481,38	670,6341243	1904300276	19	043	AA			AA00276	45194049		98019356	423572,731	4489546,227	04200-44880	2
277	24732,04568	999,8648654	1904300277	19	043	AA			AA00277	45194050		98026722	418824,125	4489573,716	04160-44880	1
278	188,6573094	125,5340989	1904300278	19	043	AA			AA00278	45194051		98026715	416904,154	4489723,366	04160-44880	1
279	107,263563	97,34009384	1904300279	19	043	AA			AA00279	45194051		98026715	416839,286	4489750,187	04160-44880	1
280	433,6533227	457,1360143	1904300280	19	043	AA			AA00280	45194051		98026715	416327,474	4489750,079	04160-44880	1
281	133081,2924	2587,802309	1904300281	19	043	AA			AA00281	45194050		98026722	418641,659	4489540,292	04160-44880	1
282	741,4689818	395,2956839	1904300282	19	043	AA			AA00282	45194051		98026715	417037,885	4489805,392	04160-44880	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
283	115,9654693	98,64851226	1904300283	19	043	AA			AA00283	45194051		98026715	416887,216	4489855,232	04160-44880	1
284	143648,19	2204,946719	1904300284	19	043	AA			AA00284	45194049		98019356	423676,377	4489749,107	04200-44880	2
285	49,14589777	73,00793742	1904300285	19	043	AA			AA00285	45194050		98026722	417100,042	4490132,457	04160-44880	1
286	3024,189411	684,7823803	1904300286	19	043	AA			AA00286	45194051		98026715	416974,125	4490231,505	04160-44880	1
287	976,3095111	226,934431	1904300287	19	043	AA			AA00287	45194051		98026714	415333,032	4490548,197	04120-44880	1
288	375,95408	97,05135037	1904300288	19	043	AA			AA00288	45194051		98026714	415634,367	4490667,179	04120-44880	1
289	29105,27311	9551,362671	1904300289	19	043	AA			AA00289	45194051		98026715	416455,054	4490252,421	04160-44880	1
290	10479,06982	4881,741197	1904300290	19	043	AA			AA00290	45194051		98026715	415431,298	4490019,598	04120-44880	1
291	572,7181892	371,3669827	1904300291	19	043	AA			AA00291	45194051		98026715	414679,084	4490686,115	04120-44880	1
292	4473,492222	488,4409012	1904300292	19	043	AA			AA00292	45194051		98026714	415174,947	4490681,73	04120-44880	1
293	251,8729479	102,2034975	1904300293	19	043	AA			AA00293	45194051		98026714	415597,278	4490735,575	04120-44880	1
294	2230,140984	1447,784801	1904300294	19	043	AA			AA00294	45194051		98026714	415828,314	4490635,596	04120-44880	1
295	511,9777178	294,977025	1904300295	19	043	AA			AA00295	45194051		98026715	416132,033	4490809,61	04160-44880	1
296	378,2515891	164,0531554	1904300296	19	043	AA			AA00296	45194051		98026714	415610,123	4490882,715	04120-44880	1
297	1259,819746	320,8027873	1904300297	19	043	AA			AA00297	45194051		98026714	415930,325	4490943,455	04120-44880	1
298	6962,035602	354,0815103	1904300298	19	043	AA			AA00298	45194051		98026714	414840,075	4490977,919	04120-44880	1
299	2198,550314	569,8080939	1904300299	19	043	AA			AA00299	45194051		98026714	415706,703	4491149,663	04120-44910	1
300	4051,460364	2528,569775	1904300300	19	043	AA			AA00300	45194051		98026715	415551,248	4490729,432	04120-44880	1
301	770,6401083	224,7609277	1904300301	19	043	AA			AA00301	45194051		98026714	415584,769	4491338,13	04120-44910	1
302	1845,350671	679,0099333	1904300302	19	043	AA			AA00302	45194051		98026715	415388,632	4491411,88	04120-44910	1
303	2589,061803	943,5287328	1904300303	19	043	AA			AA00303	45194051		98026715	415508,175	4491537,178	04120-44910	1
304	613,32	106,3674644	1904300304	19	043	AN	ΔΑ		AN00304	419646,358		98019334	419646,358	4489219,201	04160-44880	2
305	85,38	37,37228105	1904300305	19	043	AN	ΔΑ		AN00305	419495,932		98019335	419495,932	4489190,334	04160-44880	2
306	1236,162029	225,9794168	1904300306	19	043	AN	ΔΑ		AN00306	45194050		98026722	418315,121	4489772,067	04160-44880	2
307	3033,040569	311,2170336	1904300307	19	043	AN	ΔΑ		AN00307	45194050		98026722	418229,147	4489681,913	04160-44880	2
308	6611,025	502,8054401	1904300308	19	043	AN	ΔΑ		AN00308	45194050		98026722	418454,279	4489677,419	04160-44880	2
309	2396,46	200,3400698	1904300309	19	043	AN	ΔΑ		AN00309	45194050		98019334	419731,584	4489416,389	04160-44880	2
310	121820,085	1438,268047	1904300310	19	043	AN	ΔΑ		AN00310	45194049		98019356	423722,201	4489217,153	04200-44880	2
311	112,87	57,79990228	1904300311	19	043	AN	ΔΑ		AN00311	45194050		98019334	419461,965	4489390,403	04160-44880	2
312	16	19,42017061	1904300312	19	043	AN	ΔΑ		AN00312	45194050		98019334	419685,363	4489393,667	04160-44880	2
313	54,04	30,76012379	1904300313	19	043	AN	ΔΑ		AN00313	45194050		98019334	419822,234	4489337,725	04160-44880	2
314	8060,78	368,61837	1904300314	19	043	AN	ΔΑ		AN00314	45194050		98019334	419567,604	4489219,488	04160-44880	2
315	17867,07	1028,086164	1904300315	19	043	AN	ΔΑ		AN00315	45194050		98019335	419734,634	4488927,573	04160-44880	2
316	2389,99	192,074319	1904300316	19	043	AN	ΔΑ		AN00316	45194050		98019335	419816,873	4488927,857	04160-44880	2
317	5036,08	390,4803676	1904300317	19	043	AN	ΔΑ		AN00317	45194050		98019335	420310,308	4488666,138	04200-44880	2
318	19,18	17,66985043	1904300318	19	043	AN	ΔΑ		AN00318	45194050		98019335	419825,307	4488712,067	04160-44880	2
319	4468,57	349,9669445	1904300319	19	043	AN	ΔΑ		AN00319	45194050		98019335	419815,394	4488493,485	04160-44880	2
320	2006,156924	297,6169723	1904300320	19	043	AN	ΔΑ		AN00320	45194049		98019336	420702,722	4487201,09	04200-44850	2
321	882,1198516	163,3416791	1904300321	19	043	AN			AN00321	45194049		98019356	420709,169	4487231,738	04200-44880	2
322	39389,20228	2932,285757	1904300322	19	043	ΔΑ			ΔA00322	45194049		98019356	418206,212	4489530,109	04160-44880	1
323	26671,41321	1062,390857	1904300323	19	043	AA			AA00323	45194050		98026722	418201,539	4489626,364	04160-44880	1
324	1533808,678	46914,51099	1904300324	19	043	AA			AA00324	45194050		98026722	417503,993	4488853,356	04160-44880	1
325	3656,342226	1536,062831	1904300325	19	043	AA			AA00325	45194051		98026715	416797,342	4487997,005	04160-44850	1
326	79644,50061	2136,947624	1904300326	19	043	ΠΑ			ΠA00326	45194051		98026715	414509,192	4485864,221	04120-44850	1
327	174504,0558	4233,355703	1904300327	19	043	ΠΑ			ΠA00327	45194051		98026715	414478,831	4486480,829	04120-44850	1
328	170480,5049	1910,724186	1904300328	19	043	ΠΑ			ΠA00328	45194051		98026715	416275,848	4486600,83	04160-44850	1
329	541896,5977	8518,772892	1904300329	19	043	ΠΑ			ΠA00329	45194051		98026715	415729,91	4486450,451	04120-44850	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
330	833005,8674	4827,826906	1904300330	19	043	ΠΑ			ΠΑ00330	45194051		98026715	414039,466	4487043,855	04120-44850	1
331	24652,59892	852,1378161	1904300331	19	043	ΠΑ			ΠΑ00331	45194051		98026715	417736,281	4489121,963	04160-44880	1
332	4359161,252	33399,90855	1904300332	19	043	ΠΑ			ΠΑ00332	45194051		98026715	416589,046	4487757,641	04160-44850	1
333	637742,999	10750,1654	1904300333	19	043	ΠΑ			ΠΑ00333	45194051		98026715	417185,514	4489592,305	04160-44880	1
334	700039,3648	9280,159644	1904300334	19	043	ΠΑ			ΠΑ00334	45194051		98026715	415151,056	4490157,244	04120-44880	1
335	100766,7788	1861,064168	1904300335	19	043	ΠΑ			ΠΑ00335	45194051		98026714	415803,187	4490892,491	04120-44880	1
336	8943,035339	2617,159354	1904300336	19	043	ΠΑ			ΠΑ00336	45194051		98026715	414320,341	4486580,532	04120-44850	1
337	38952,03194	3498,758088	1904300337	19	043	ΠΑ			ΠΑ00337	45194051		98026715	417966,839	4486568,327	04160-44850	1
338	106051,7852	4372,476178	1904300338	19	043	ΠΑ			ΠΑ00338	45194050		98019336	420206,884	4487618,188	04200-44850	1
339	93670,306	2989,792026	1904300339	19	043	ΠΑ			ΠΑ00339	45194050		98019336	419328,734	4487812,483	04160-44850	1
340	27855,39685	1321,911519	1904300340	19	043	ΠΑ			ΠΑ00340	45194051		98026715	416687,094	4488241,114	04160-44880	1
341	1407513,943	45015,377794	1904300341	19	043	ΠΑ			ΠΑ00341	45194051		98026715	416450,504	4486014,466	04160-44850	1
342	8315,935742	587,2269272	1904300342	19	043	ΠΑ			ΠΑ00342	45194050		98026722	417810,543	4489300,187	04160-44880	1
343	38223,43114	2354,55388	1904300343	19	043	ΠΑ			ΠΑ00343	45194051		98026715	417136,708	4488339,654	04160-44880	1
344	7240,404345	485,0670292	1904300344	19	043	ΠΑ			ΠΑ00344	45194051		98026722	416610,821	4489407,405	04160-44880	1
345	15258,1205	739,5466147	1904300345	19	043	ΔΔ			ΔΔ00345	45194049		98019356	419222,872	4489460,567	04160-44880	1
346	2181,287125	1707,026205	1904300346	19	043	ΑΑ			ΑΑ00346	45194051		98026715	414465,773	4486304,022	04120-44850	1
347	146297,6017	19283,36416	1904300347	19	043	ΑΑ			ΑΑ00347	45194051		98026715	417210,389	4485037,586	04160-44850	1
348	11152,86205	5742,163954	1904300348	19	043	ΑΑ			ΑΑ00348	45194051		98026715	416075,382	4486484,223	04160-44850	1
349	1996035,229	15463,49973	1904300349	19	043	ΑΑ			ΑΑ00349	45194051		98026715	419036,579	4488220,105	04160-44880	1
350	19511308,83	40130,39664	1904300350	19	043	ΑΝ			ΑΝ00350	45194049		98019356	422207,113	4489439,677	04200-44880	2

Συνοδεύει την 99345/4-12-2012 απόφαση



Ν. ΠΑΙΔΕΣΤΟΣ

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
1	2095328,435	8122,800643	1907900001	19	079	ΠΑ			AN00001	45194049		98019336	422012,446	4487335,896	04200-44850	1
2	6428,939734	327,3860681	1907900002	19	079	ΠΑ			PA00002	45194050		98026719	419859,264	4485772,393	04160-44850	1
3	4677,239891	679,3831245	1907900003	19	079	ΠΑ			PA00003	45194050		98019337	421151,676	4486617,598	04200-44850	1
4	3982,016287	261,1576481	1907900004	19	079	ΠΑ			PA00004	45194050		98019337	420345,181	4486312,134	04200-44850	1
5	3254,343692	427,9790204	1907900005	19	079	ΠΑ			PA00005	45194050		98019337	420304,793	4486302,119	04200-44850	1
6	15072,87567	515,4310366	1907900006	19	079	ΠΑ			PA00006	45194050		98026719	418952,731	4483789,94	04160-44820	1
7	396,0248746	117,7220059	1907900007	19	079	ΠΑ			PA00007	45194050		98019336	419390,392	4487545,006	04160-44850	1
8	2342,765404	200,8802977	1907900008	19	079	ΠΑ			PA00008	45194050		98026719	420407,056	4486708,896	04200-44850	1
9	3815,201026	321,9885713	1907900009	19	079	ΠΑ			PA00009	45194050		98019337	421665,889	4485996,193	04200-44850	1
10	7624,275475	1010,030012	1907900010	19	079	ΠΑ			PA00010	45194050		98019336	419230,341	4487741,517	04160-44850	1
11	7691,374128	453,5165769	1907900011	19	079	ΠΑ			PA00011	45194050		98019336	419400,077	4487648,683	04160-44850	1
12	2240,688291	297,0151875	1907900012	19	079	ΠΑ			PA00012	45194050		98019336	419307,876	4487554,239	04160-44850	1
13	4763,954264	439,8710812	1907900013	19	079	ΠΑ			PA00013	45194050		98019336	419249,257	4487414,846	04160-44850	1
14	411,7541036	105,0545948	1907900014	19	079	ΠΑ			PA00014	45194050		98019336	419421,163	4487566,634	04160-44850	1
15	769,0994271	152,5022029	1907900015	19	079	ΠΑ			PA00015	45194050		98019336	419411,478	4487405,584	04160-44850	1
16	5100,322116	368,0475452	1907900016	19	079	ΠΑ			PA00016	45194050		98019336	419018,973	4487188,721	04160-44850	1
17	8755,964095	418,0083866	1907900017	19	079	ΠΑ			PA00017	45194050		98019336	419599,485	4486857,439	04160-44850	1
18	8551,409783	434,3584284	1907900018	19	079	ΠΑ			PA00018	45194050		98019336	419495,125	4486396,493	04160-44850	1
19	11600,10859	576,9204228	1907900019	19	079	ΠΑ			PA00019	45194050		98019337	419445,75	4484857,425	04160-44820	1
20	10117,08733	408,489159	1907900020	19	079	ΠΑ			PA00020	45194050		98019337	419478,458	4485129,378	04160-44850	1
21	3779,590816	312,5087145	1907900021	19	079	ΠΑ			PA00021	45194050		98019337	419147,626	4485263,918	04160-44850	1
22	4029,322806	473,5888754	1907900022	19	079	ΠΑ			PA00022	45194050		98026719	419003,333	4485290,657	04160-44850	1
23	7767,308281	471,2995306	1907900023	19	079	ΠΑ			PA00023	45194050		98026719	418735,241	4485276,887	04160-44850	1
24	605,7236436	149,2022353	1907900024	19	079	ΠΑ			PA00024	45197052		98019481	418960,537	4483272,682	04160-44820	1
25	1044,064772	145,0956985	1907900025	19	079	ΠΑ			PA00025	45194050		98019336	419489,414	4487000,103	04160-44850	1
26	2004,90441	588,8809519	1907900026	19	079	ΠΑ			PA00026	45194050		98019336	419423,827	4487066,97	04160-44850	1
27	3545,515972	276,2666313	1907900027	19	079	ΠΑ			PA00027	45194050		98019337	419725,541	4484244,958	04160-44820	1
28	580,6977246	115,1003623	1907900028	19	079	ΠΑ			PA00028	45194050		98019337	419937,689	4484720,211	04160-44820	1
29	689,9524804	117,2321763	1907900029	19	079	ΠΑ			PA00029	45194050		98019337	419932,039	4484706,056	04160-44820	1
30	9929,453686	1282,182942	1907900030	19	079	ΠΑ			PA00030	45194050		98019337	421100,541	4484725,735	04200-44820	1
31	4985,495191	1278,337829	1907900031	19	079	ΠΑ			PA00031	45194050		98019337	421082,708	4484750,902	04200-44820	1
32	25005,91133	848,8237434	1907900032	19	079	ΠΑ			PA00032	45194050		98019336	419517,154	4487354,166	04160-44850	1
33	18766,34694	873,5412126	1907900033	19	079	ΠΑ			PA00033	45194050		98019336	419445,762	4487448,643	04160-44850	1
34	15891,80639	973,2499475	1907900034	19	079	ΠΑ			PA00034	45194050		98019336	419527,365	4487183,932	04160-44850	1
35	39582,73229	1037,566453	1907900035	19	079	ΠΑ			PA00035	45194049		98019337	421957,499	4485996,133	04200-44850	1
36	24741,29883	1076,878119	1907900036	19	079	ΠΑ			PA00036	45194050		98026719	418727,494	4484080,615	04160-44820	1
37	8190,310768	370,6364572	1907900037	19	079	ΠΑ			PA00037	45197052		98019481	417883,179	4484247,469	04160-44820	1
38	2319,939642	544,3212093	1907900038	19	079	ΠΑ			PA00038	45194050		98026720	419040,423	4486325,294	04160-44850	1
39	14668,06331	648,2436328	1907900039	19	079	ΠΑ			PA00039	45194050		98026720	418455,59	4486430,551	04160-44850	1
40	2871,398798	228,862965	1907900040	19	079	ΠΑ			PA00040	45194050		98026720	418354,114	4486470,694	04160-44850	1
41	1131,253	623,8939558	1907900041	19	079	ΠΑ			PA00041	45194050		98026720	418351,768	4486275,945	04160-44850	1
42	16266,53829	1584,383653	1907900042	19	079	ΠΑ			PA00042	45194050		98026720	418426,829	4486891,432	04160-44850	1
43	37619,25446	2166,854543	1907900043	19	079	ΠΑ			PA00043	45194050		98019336	418756,545	4487579,463	04160-44850	1
44	716,5510826	131,0089846	1907900044	19	079	ΠΑ			PA00044	45194050		98019337	420474,854	4486201,169	04200-44850	1
45	8361,262411	569,9483733	1907900045	19	079	ΠΑ			PA00045	45194050		98019337	420513,264	4486347,316	04200-44850	1
46	797,604524	122,7084171	1907900046	19	079	ΠΑ			PA00046	45194050		98019337	420974,725	4486447,065	04200-44850	1
47	2109,690948	236,0963217	1907900047	19	079	ΠΑ			PA00047	45194050		98019337	420997,596	4486461,07	04200-44850	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
48	2363,481168	223,7807782	1907900048	19	079	ΠΑ			ΠΑ00048	45194050		98019337	421183,912	4486481,059	04200-44850	1
49	2212,573714	192,3119957	1907900049	19	079	ΠΑ			ΠΑ00049	45194050		98019337	421196,431	4486128,414	04200-44850	1
50	17847,97489	1597,6693	1907900050	19	079	ΠΑ			ΠΑ00050	45197052		98019481	417800,326	4484299,969	04160-44820	1
51	1332,473806	170,9996524	1907900051	19	079	ΠΑ			ΠΑ00051	45194049		98019337	421189,018	4486086,062	04200-44850	1
52	924,9707817	123,9981497	1907900052	19	079	ΠΑ			ΠΑ00052	45194050		98019337	421129,462	4486093,512	04200-44850	1
53	1724,967844	196,1051651	1907900053	19	079	ΠΑ			ΠΑ00053	45194050		98019337	420923,786	4486056,762	04200-44850	1
54	4200,264922	919,2012752	1907900054	19	079	ΠΑ			ΠΑ00054	45194050		98019337	421116,812	4485461,459	04200-44850	1
55	800,134246	376,1139349	1907900055	19	079	ΠΑ			ΠΑ00055	45194050		98019337	421043,94	4485808,993	04200-44850	1
56	8221,621024	594,8530187	1907900056	19	079	ΠΑ			ΠΑ00056	45194050		98019337	420361,476	4485555,796	04200-44850	1
57	7982,355753	544,4672047	1907900057	19	079	ΠΑ			ΠΑ00057	45194050		98019337	420148,131	4485504,956	04200-44850	1
58	6793,453363	358,5313436	1907900058	19	079	ΠΑ			ΠΑ00058	45197052		98019481	417665,219	4484441,829	04160-44820	1
59	5342,3017	299,0895536	1907900059	19	079	ΠΑ			ΠΑ00059	45197052		98019481	417718,153	4484414,122	04160-44820	1
60	7211,674553	362,4617106	1907900060	19	079	ΠΑ			ΠΑ00060	45197052		98019481	417784,623	4484406,613	04160-44820	1
61	6522,533507	340,9171854	1907900061	19	079	ΠΑ			ΠΑ00061	45197052		98019481	417837,849	4484381,845	04160-44820	1
62	2879,91175	215,9977898	1907900062	19	079	ΠΑ			ΠΑ00062	45197052		98019481	417884,618	4484336,91	04160-44820	1
63	10403,74058	433,0718016	1907900063	19	079	ΠΑ			ΠΑ00063	45197052		98019481	418010,464	4484646,284	04160-44820	1
64	33500,1908	1373,210349	1907900064	19	079	ΠΑ			ΠΑ00064	45194050		98026719	417965,335	4484887,878	04160-44820	1
65	1443,411245	202,6523156	1907900065	19	079	ΠΑ			ΠΑ00065	45194050		98026720	417722,562	4485589,994	04160-44850	1
66	704,6664087	119,1430574	1907900066	19	079	ΠΑ			ΠΑ00066	45194050		98026720	418309,131	4485683,753	04160-44850	1
67	1724,581764	165,3590338	1907900067	19	079	ΠΑ			ΠΑ00067	45194050		98019337	419031,579	4485319,228	04160-44850	1
68	8100,032959	408,000447	1907900068	19	079	ΠΑ			ΠΑ00068	45194050		98019337	419822,67	4485359,959	04160-44850	1
69	622,7322987	182,8134154	1907900069	19	079	ΠΑ			ΠΑ00069	45194050		98026719	419914,469	4485742,725	04160-44850	1
70	9165,663536	542,1041704	1907900070	19	079	ΠΑ			ΠΑ00070	45194050		98026719	419648,611	4485903,196	04160-44850	1
71	7939,26184	1409,796367	1907900071	19	079	ΠΑ			ΠΑ00071	45194050		98026719	418451,714	4484677,356	04160-44820	1
72	4826,714327	273,9740965	1907900072	19	079	ΠΑ			ΠΑ00072	45194050		98026719	419226,321	4486150,318	04160-44850	1
73	13557,89542	511,4440038	1907900073	19	079	ΠΑ			ΠΑ00073	45194050		98026719	419324,835	4486092,047	04160-44850	1
74	3220,412004	759,3100539	1907900074	19	079	ΠΑ			ΠΑ00074	45194050		98026720	418494,496	4486254,218	04160-44850	1
75	2879,12087	813,9227135	1907900075	19	079	ΠΑ			ΠΑ00075	45194050		98026720	418416,027	4486254,453	04160-44850	1
76	884,6867238	170,3498526	1907900076	19	079	ΠΑ			ΠΑ00076	45194050		98026719	418482,601	4486686,384	04160-44850	1
77	252,752516	169,3918695	1907900077	19	079	ΠΑ			ΠΑ00077	45194050		98026720	418332,435	4486616,466	04160-44850	1
78	263,3858112	249,486733	1907900078	19	079	ΠΑ			ΠΑ00078	45194050		98026720	418385,983	4486599,662	04160-44850	1
79	11888,50127	554,5602543	1907900079	19	079	ΠΑ			ΠΑ00079	45194050		98026720	418379,021	4487049,952	04160-44850	1
80	16898,92522	646,4844783	1907900080	19	079	ΠΑ			ΠΑ00080	45194050		98026720	418478,459	4487229,464	04160-44850	1
81	5313,466533	1617,323097	1907900081	19	079	ΠΑ			ΠΑ00081	45194050		98019336	419389	4487334,841	04160-44850	1
82	1883,735286	248,0196467	1907900082	19	079	ΠΑ			ΠΑ00082	45194050		98019337	421786,225	4485781,067	04200-44850	1
83	2741,134356	707,6667177	1907900083	19	079	ΠΑ			ΠΑ00083	45194050		98026719	418693,838	4485268,061	04160-44850	1
84	78313,46578	2698,770151	1907900084	19	079	ΠΑ			ΠΑ00084	45194050		98026720	418264,071	4485236,596	04160-44850	1
85	44122,74768	2881,058064	1907900085	19	079	ΠΑ			ΠΑ00085	45194050		98019337	418900,452	4484126,325	04160-44820	1
86	15346,23686	1280,68031	1907900086	19	079	ΠΑ			ΠΑ00086	45194050		98026719	418587,917	4484803,568	04160-44820	1
87	6496,754262	624,3102185	1907900087	19	079	ΠΑ			ΠΑ00087	45194050		98019337	418803,171	4484267,04	04160-44820	1
88	4452,477604	407,9666162	1907900088	19	079	ΠΑ			ΠΑ00088	45194050		98019337	419038,094	4483946,089	04160-44820	1
89	1904,628654	275,9612683	1907900089	19	079	ΠΑ			ΠΑ00089	45194050		98019337	419084,23	4483808,272	04160-44820	1
90	1759,437939	238,5973727	1907900090	19	079	ΠΑ			ΠΑ00090	45194049		98019336	421528,27	4486685,441	04200-44850	1
91	3844,530615	294,833945	1907900091	19	079	ΠΑ			ΠΑ00091	45194050		98026719	418599,971	4485228,926	04160-44850	1
92	1500,573725	230,1687534	1907900092	19	079	ΠΑ			ΠΑ00092	45194050		98026719	418812,985	4485107,039	04160-44850	1
93	3902,927901	668,7810502	1907900093	19	079	ΠΑ			ΠΑ00093	45194050		98019336	419647,467	4486464,73	04160-44850	1
94	1408,774258	940,8765281	1907900094	19	079	ΠΑ			ΠΑ00094	45194050		98019336	419471,505	4486763,149	04160-44850	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
95	35108,39446	2782,16715	1907900095	19	079	ΠΑ			ΠΑ00095	45194050	98019337	98019337	420445,474	4486103,606	04200-44850	1
96	2347,359848	1318,563938	1907900096	19	079	ΠΑ			ΠΑ00096	45194050	98019337	98019337	420729,911	4484381,6	04200-44820	1
97	1918,788807	220,4129135	1907900097	19	079	ΠΑ			ΠΑ00097	45194050	98019336	98019336	419524,6	4487030,825	04160-44850	1
98	104,9723291	54,3229106	1907900098	19	079	ΠΑ			ΠΑ00098	45194050	98026719	98026719	418668,732	4485147,754	04160-44850	1
99	605,3467947	278,0784709	1907900099	19	079	ΠΑ			ΠΑ00099	45194050	98026719	98026719	418748,548	4485150,077	04160-44850	1
100	20145,78023	1093,565362	1907900100	19	079	ΠΑ			ΠΑ00100	45194050	98026719	98026719	418632,883	4485169,268	04160-44850	1
101	12088,53436	655,8588366	1907900101	19	079	ΠΑ			ΠΑ00101	45194050	98026719	98026719	418649,518	4485018,353	04160-44850	1
102	7802,982436	511,2508818	1907900102	19	079	ΠΑ			ΠΑ00102	45194050	98026719	98026719	418798,418	4485212,364	04160-44850	1
103	601,8347111	162,3990331	1907900103	19	079	ΠΑ			ΠΑ00103	45194050	98026719	98026719	418845,702	4485267,047	04160-44850	1
104	1498,060947	603,9498647	1907900104	19	079	ΠΑ			ΠΑ00104	45194050	98026719	98026719	418841,884	4484098,379	04160-44820	1
105	1252,355263	581,936144	1907900105	19	079	ΠΑ			ΠΑ00105	45197052	98019481	98019481	418457,614	4484422,398	04160-44820	1
106	449,0929357	204,0514106	1907900106	19	079	ΠΑ			ΠΑ00106	45194050	98026719	98026719	418622,06	4484306,606	04160-44820	1
107	4830,799432	389,8518515	1907900107	19	079	ΠΑ			ΠΑ00107	45197052	98019481	98019481	417740,178	4484301,924	04160-44820	1
108	61092,31046	2519,708308	1907900108	19	079	ΠΑ			ΠΑ00108	45194050	98019336	98019336	418775,378	4487667,198	04160-44850	1
109	2751,543758	1161,002267	1907900109	19	079	ΑΑ			ΑΑ00109	45194050	98019336	98019336	419263,084	4487194,278	04160-44850	1
110	10320,2125	431,4370818	1907900110	19	079	ΠΑ			ΠΑ00110	45194050	98026720	98026720	418589,777	4487078,896	04160-44850	1
111	9519,455376	829,2368654	1907900111	19	079	ΑΑ			ΑΑ00111	45194049	98019336	98019336	421471,084	4486834,941	04200-44850	1
112	4826,535	286,0708693	1907900112	19	079	ΑΑ			ΑΑ00112	45194049	98019336	98019336	420681,764	4486795,343	04200-44850	1
113	31060,12872	877,2051915	1907900113	19	079	ΠΑ			ΠΑ00113	45194049	98019336	98019336	421450,198	4486741,99	04200-44850	1
114	5035,15	356,8489127	1907900114	19	079	ΑΑ			ΑΑ00114	45194049	98019336	98019336	420771,744	4486752,903	04200-44850	1
115	5858,41	618,5507131	1907900115	19	079	ΑΑ			ΑΑ00115	45194049	98019336	98019336	420561,89	4486654,397	04200-44850	1
116	18335,265	581,9366038	1907900116	19	079	ΠΑ			ΠΑ00116	45194050	98019336	98019336	419921,177	4486685,338	04160-44850	1
117	2266,03622	201,4934292	1907900117	19	079	ΠΑ			ΠΑ00117	45194050	98026720	98026720	418246,909	4486684,093	04160-44850	1
118	279,2	95,53381964	1907900118	19	079	ΑΑ			ΑΑ00118	45194049	98019336	98019336	420706,08	4486688,747	04200-44850	1
119	23545,825	920,626481	1907900119	19	079	ΠΑ			ΠΑ00119	45194050	98019336	98019336	420347,999	4486478,319	04200-44850	1
120	1475,115	292,0714494	1907900120	19	079	ΑΑ			ΑΑ00120	45194049	98019336	98019336	420766,42	4486605,793	04200-44850	1
121	3242,73	238,0378943	1907900121	19	079	ΠΑ			ΠΑ00121	45194049	98019336	98019336	420786,852	4486619,87	04200-44850	1
122	395,53	99,9717272	1907900122	19	079	ΑΑ			ΑΑ00122	45194049	98019336	98019336	420876,957	4486622,605	04200-44850	1
123	678,745	128,8775621	1907900123	19	079	ΑΑ			ΑΑ00123	45194049	98019336	98019336	420828,755	4486600,892	04200-44850	1
124	7528,05	350,1700876	1907900124	19	079	ΑΑ			ΑΑ00124	45194049	98019336	98019336	421445,662	4486580,809	04200-44850	1
125	1607,83	177,6048435	1907900125	19	079	ΠΑ			ΠΑ00125	45194050	98019336	98019336	420501,039	4486563,678	04200-44850	1
126	1616,03	293,4954068	1907900126	19	079	ΑΑ			ΑΑ00126	45194049	98019336	98019336	420774,054	4486486,501	04200-44850	1
127	37818,46064	1709,250265	1907900127	19	079	ΠΑ			ΠΑ00127	45194049	98019336	98019336	421628,988	4486360,888	04200-44850	1
128	2256,120255	220,6328788	1907900128	19	079	ΠΑ			ΠΑ00128	45194049	98019336	98019336	420950,193	4486489,749	04200-44850	1
129	199,65	83,8982316	1907900129	19	079	ΑΑ			ΑΑ00129	45194049	98019336	98019336	420780,899	4486504,87	04200-44850	1
130	2307,725	196,9281218	1907900130	19	079	ΠΑ			ΠΑ00130	45194050	98019336	98019336	420463,623	4486478,742	04200-44850	1
131	245906,5514	2417,619017	1907900131	19	079	ΠΑ			ΠΑ00131	45194050	98019337	98019337	420210,577	4486021,275	04200-44850	1
132	406,0386173	97,37963045	1907900132	19	079	ΑΑ			ΑΑ00132	45194049	98019336	98019336	421751,604	4486405,259	04200-44850	1
133	10503,62421	426,9434442	1907900133	19	079	ΠΑ			ΠΑ00133	45194049	98019337	98019337	421763,937	4486326,738	04200-44850	1
134	1836,565	225,1966223	1907900134	19	079	ΑΑ			ΑΑ00134	45194050	98019336	98019336	419280,872	4486260,265	04160-44850	1
135	2476,08	213,0584822	1907900135	19	079	ΑΑ			ΑΑ00135	45194050	98019336	98019336	419630,43	4486220,23	04160-44850	1
136	360,725	82,74601787	1907900136	19	079	ΑΑ			ΑΑ00136	45194049	98019337	98019337	421786,667	4486238,1	04200-44850	1
137	1731,185	192,5129938	1907900137	19	079	ΑΑ			ΑΑ00137	45194050	98019336	98019336	419346,725	4486194,481	04160-44850	1
138	418,7825	93,90434891	1907900138	19	079	ΑΑ			ΑΑ00138	45194050	98019337	98019337	419538,737	4486160,873	04160-44850	1
139	2973,48	265,3299867	1907900139	19	079	ΑΑ			ΑΑ00139	45194050	98019337	98019337	419430,781	4486109,837	04160-44850	1
140	382,02	87,68279839	1907900140	19	079	ΑΑ			ΑΑ00140	45194050	98019337	98019337	419567,627	4486131,838	04160-44850	1
141	194,1714683	135,5875923	1907900141	19	079	ΑΑ			ΑΑ00141	45194049	98019337	98019337	421183,899	4486075,475	04200-44850	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
142	859,815	219,1143734	1907900142	19	079	AA			AA00142	45194049		98019337	421783,276	4486038,066	04200-44850	1
143	978,775	176,0936584	1907900143	19	079	AA			AA00143	45194050		98019337	419501,854	4486049,041	04160-44850	1
144	1214,43	337,9852355	1907900144	19	079	AA			AA00144	45194049		98019337	421714,77	4485908,376	04200-44850	1
145	533,435	162,7879295	1907900145	19	079	AA			AA00145	45194049		98019337	421742,991	4485899,613	04200-44850	1
146	9769,495	661,8766242	1907900146	19	079	AA			AA00146	45194049		98019337	421441,944	4485824,843	04200-44850	1
147	265,855	122,1317072	1907900147	19	079	AA			AA00147	45194049		98019337	421730,202	4485810,394	04200-44850	1
148	1898,52	194,2952951	1907900148	19	079	AA			AA00148	45194049		98019337	421553,5	4485713,5	04200-44850	1
149	2050,75	327,3992686	1907900149	19	079	AA			AA00149	45194049		98019337	420678,227	4485361,439	04200-44850	1
150	17225,20689	698,9332738	1907900150	19	079	AA			AA00150	45194050		98026719	417946,65	4485253,784	04160-44850	1
151	79,68764743	130,0735418	1907900151	19	079	AA			AA00151	45197052		98019482	418971,671	4483272,552	04160-44820	1
152	18,83536526	28,16844993	1907900152	19	079	AA			AA00152	45194050		98026719	417758,623	4485366,978	04160-44850	1
153	423,7541029	168,1296591	1907900153	19	079	AA			AA00153	45194050		98019336	419413,346	4487545,54	04160-44850	1
154	32,17507783	45,09796352	1907900154	19	079	AA			AA00154	45194049		98019336	421806,753	4486350,635	04200-44850	1
155	100,3060177	99,7845769	1907900155	19	079	AA			AA00155	45194049		98019336	421782,152	4486385,405	04200-44850	1
156	185,8545665	115,0862878	1907900156	19	079	AA			AA00156	45194050		98019337	421135,134	4484768,878	04200-44820	1
157	8906,781011	1745,132139	1907900157	19	079	AA			AA00157	45194050		98019337	421108,251	4484780,161	04200-44820	1
158	28133,15742	2650,697496	1907900158	19	079	AA			AA00158	45194049		98019336	421816,764	4485993,158	04200-44850	1
159	272,094126	112,2072938	1907900159	19	079	AA			AA00159	45194049		98019336	421560,133	4486745,726	04200-44850	1
160	25341,19627	910,4455706	1907900160	19	079	AA			AA00160	45194049		98019336	421461,241	4486922,933	04200-44850	1
161	6624,458647	604,3654814	1907900161	19	079	AA			AA00161	45194049		98019336	420741,57	4487177,883	04200-44850	1
162	57,55258017	72,177482	1907900162	19	079	AA			AA00162	45194050		98019336	419212,692	4487720,961	04160-44850	1
163	59,29567033	30,99147463	1907900163	19	079	AA			AA00163	45194050		98019336	419306,465	4487617,618	04160-44850	1
164	294,3459762	119,031618	1907900164	19	079	AA			AA00164	45194050		98019336	419219,233	4487726,411	04160-44850	1
165	140,2523082	117,8060569	1907900165	19	079	AA			AA00165	45194050		98019336	419217,768	4487810,771	04160-44850	1
166	74441,71268	2209,73151	1907900166	19	079	AA			AA00166	45194049		98019336	420666,324	4486961,746	04200-44850	1
167	14029,34349	485,6514161	1907900167	19	079	AA			AA00167	45194050		98026720	418448,871	4486241,539	04160-44850	1
168	4172,997928	616,456083	1907900168	19	079	AA			AA00168	45194049		98019337	421684,747	4486090,655	04200-44850	1
169	2912,096741	255,9014965	1907900169	19	079	AA			AA00169	45194050		98026719	418887,436	4484032,954	04160-44820	1
170	2557,744722	623,3980372	1907900170	19	079	AA			AA00170	45194050		98026719	419020,337	4483933,822	04160-44820	1
171	6839,352297	587,2631813	1907900171	19	079	AA			AA00171	45194050		98026719	418542,055	4484250,126	04160-44820	1
172	27555,76658	1079,107013	1907900172	19	079	AA			AA00172	45194050		98026719	418774,042	4484216,817	04160-44820	1
173	5511,976725	300,999475	1907900173	19	079	AA			AA00173	45194050		98026719	418701,824	4484409,152	04160-44820	1
174	552,9832178	117,0727005	1907900174	19	079	AA			AA00174	45194050		98026719	418412,494	4484501,655	04160-44820	1
175	690,9485131	149,7653947	1907900175	19	079	AA			AA00175	45194050		98026719	418473,056	4484532,808	04160-44820	1
176	16187,8414	538,5195031	1907900176	19	079	AA			AA00176	45194050		98026719	418728,543	4485075,926	04160-44850	1
177	1494,128866	210,4575447	1907900177	19	079	AA			AA00177	45194049		98019337	421768,034	4485692,221	04200-44850	1
178	624,4597531	119,3625313	1907900178	19	079	AA			AA00178	45194050		98019337	419531,116	4485163,962	04160-44850	1
179	164,5011184	78,31327232	1907900179	19	079	AA			AA00179	45194050		98019337	419377,588	4484849,389	04160-44820	1
180	3312,786402	279,5735504	1907900180	19	079	AA			AA00180	45194050		98026719	418759,599	4485170,388	04160-44850	1
181	12158,86677	3537,101509	1907900181	19	079	AA			AA00181	45194050		98026719	417945,529	4485098,336	04160-44850	1
182	96,82097039	74,6024282	1907900182	19	079	AA			AA00182	45194050		98026719	420266,753	4485686,363	04200-44850	1
183	657,7108809	232,0791687	1907900183	19	079	AA			AA00183	45194050		98026719	419570,246	4486426,036	04160-44850	1
184	483,768443	193,3912832	1907900184	19	079	AA			AA00184	45194050		98026719	418484,464	4486458,535	04160-44850	1
185	629,910929	342,6265974	1907900185	19	079	AA			AA00185	45194050		98026719	418433,43	4486499,227	04160-44850	1
186	6011,163763	2635,798841	1907900186	19	079	AA			AA00186	45197052		98026719	417756,575	4484345,39	04160-44820	1
187	202,4795394	129,6551562	1907900187	19	079	AA			AA00187	45194050		98019336	419282,714	4487545,341	04160-44850	1
188	822,5182075	203,5619865	1907900188	19	079	AA			AA00188	45194050		98026719	418401,142	4486706,029	04160-44850	1

OID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PO	POLY_X_CO	POLY_Y_CO	ΠΙΝΑΚΟΧΕ	LANDTYPE
189	1712,517975	271,9397076	1907900189	19	079	AA			AA00189	45194050		98026719	419820,907	4486792,389	04160-44850	1
190	1854,220152	541,5357685	1907900190	19	079	AA			AA00190	45194050		98026719	418486,636	4486795,263	04160-44850	1
191	695,6580329	151,2585245	1907900191	19	079	AA			AA00191	45194050		98026719	419856,309	4486911,906	04160-44850	1
192	69,72798859	92,00451943	1907900192	19	079	AA			AA00192	45194050		98026719	419086,165	4485285,569	04160-44850	1
193	207,446657	113,1402464	1907900193	19	079	AA			AA00193	45194050		98019336	419476,018	4486996,022	04160-44850	1
194	34892,15533	2123,815915	1907900194	19	079	AA			AA00194	45194050		98019336	420529,718	4486846,734	04200-44850	1
195	4142,611696	768,1998775	1907900195	19	079	AA			AA00195	45194049		98019336	420755,467	4486487,282	04200-44850	1
196	247,5956004	110,0141026	1907900196	19	079	AA			AA00196	45194049		98019336	420983,937	4486457,005	04200-44850	1
197	300,5674967	121,9405637	1907900197	19	079	AA			AA00197	45194049		98019337	420687,996	4485634,993	04200-44850	1
198	653,9670262	285,380682	1907900198	19	079	AA			AA00198	45194049		98019337	420796,94	4485832,563	04200-44850	1
199	54436,78047	1438,757146	1907900199	19	079	AA			AA00199	45194049		98019337	421852,262	4485909,572	04200-44850	1
200	987,9359942	250,0633373	1907900200	19	079	AA			AA00200	45194049		98019337	421786,488	4485753,533	04200-44850	1
201	6819,453851	407,9510976	1907900201	19	079	AA			AA00201	45197052		98019481	418183,539	4484655,864	04160-44820	1
202	27922,09948	1049,936955	1907900202	19	079	AA			AA00202	45197052		98019481	417914,708	4484834,461	04160-44820	1
203	212,8117644	123,886394	1907900203	19	079	AA			AA00203	45197053		98019337	420734,258	4484734,574	04200-44820	1
204	609,4552964	239,7246972	1907900204	19	079	AA			AA00204	45197053		98019337	421388,974	4484903,895	04200-44820	1
205	61977,96515	1616,584014	1907900205	19	079	AA			AA00205	45194050		98026720	418355,238	4486799,554	04160-44850	1
206	306757,3813	9842,845095	1907900206	19	079	AA			AA00206	45194050		98026719	418236,848	4484906,361	04160-44820	1
207	38220,18008	3135,036218	1907900207	19	079	AA			AA00207	45194050		98019337	420959,792	4486334,769	04200-44850	1
208	35979,30318	2258,616956	1907900208	19	079	AA			AA00208	45194050		98019336	419753,015	4486764,733	04160-44850	1
209	96070,42119	3818,574139	1907900209	19	079	AA			AA00209	45194050		98026719	418811,783	4483959,765	04160-44820	1
210	1095592,864	11346,84498	1907900210	19	079	AA			AA00210	45194050		98019336	419162,551	4487066,951	04160-44850	1
211	1305750,666	10663,2323	1907900211	19	079	AA			AA00211	45194050		98026720	418580,635	4485995,117	04160-44850	1
212	227320,4898	2781,26743	1907900212	19	079	AA			AA00212	45194049		98019336	420985,889	4486850,72	04200-44850	1
213	738152,8304	15085,01817	1907900213	19	079	AA			AA00213	45194050		98026719	419688,736	4486230,277	04160-44850	1
214	201547,6702	4619,687258	1907900214	19	079	AA			AA00214	45194049		98019336	421400,903	4486383,733	04200-44850	1
215	1569334,711	10269,66165	1907900215	19	079	AA			AA00215	45197052		98019481	418325,139	4483765,113	04160-44820	1
216	4972470,284	27522,01371	1907900216	19	079	AA			AA00216	45194050		98019337	420218,851	4485116,416	04200-44850	1
217	28384,41056	1909,656443	1907900217	19	079	AA			AA00217	45194050		98019337	421467,794	4485242,009	04200-44850	1
218	7447,390517	490,4923577	1907900218	19	079	AA			AA00218	45194050		98019337	421329,325	4485146,663	04200-44850	1
219	4237,24759	276,2471387	1907900219	19	079	AA			AA00219	45194050		98019337	421300,783	4485045,306	04200-44850	1
220	369,0662633	78,76213089	1907900220	19	079	AA			AA00220	45194050		98019337	421189,421	4485070,332	04200-44850	1

Συνοδεύει την 99345/4-12-2012 απόφαση



ΑΠΟ ΤΟ ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

ΚΑΠΟΔΙΣΤΡΙΟΥ 34 * ΑΘΗΝΑ 104 32 * ΤΗΛ. 210 52 79 000 * FAX 210 52 21 004