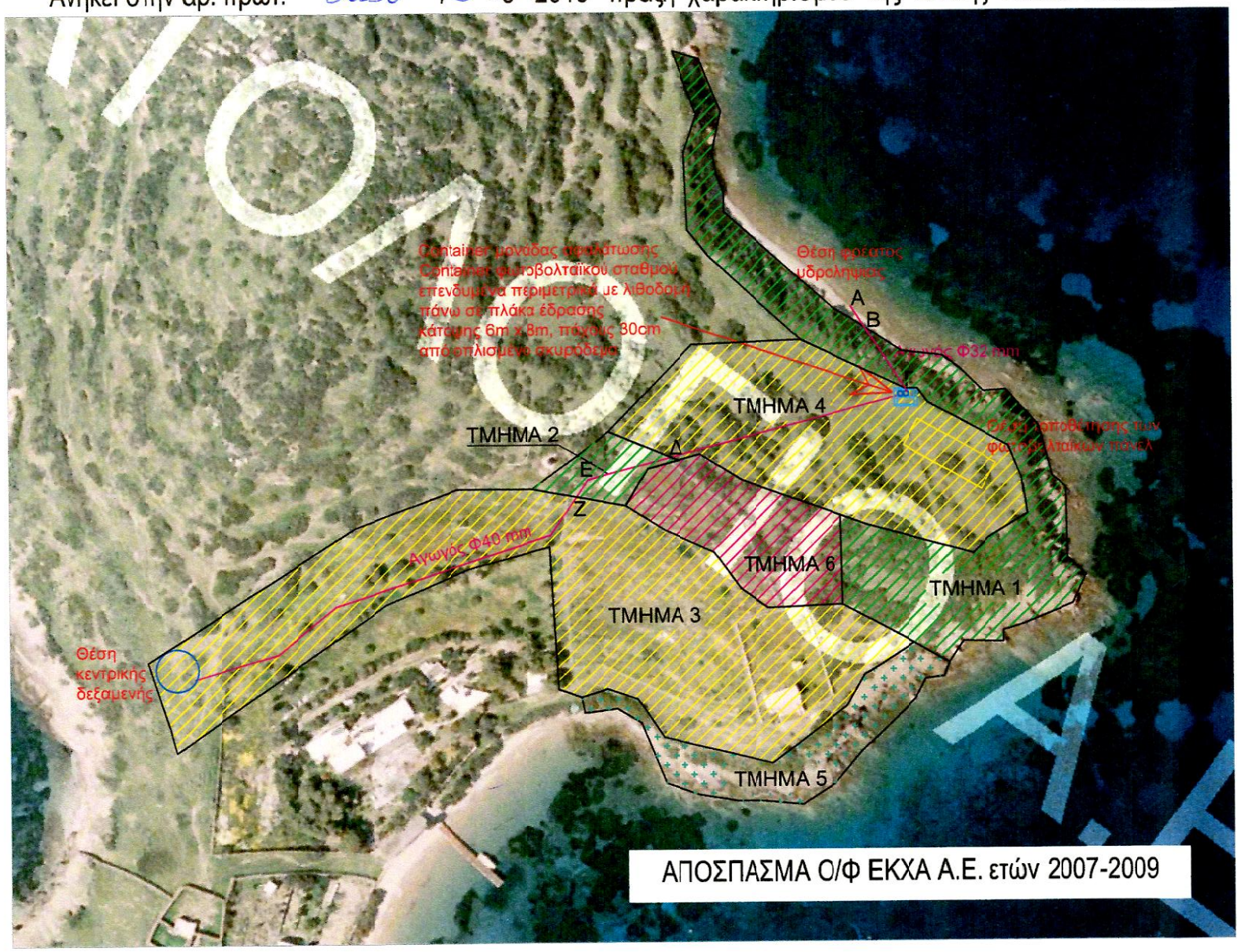
ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ ΔΩΔΕΚΑΝΗΣΟΥ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΧΑΡΑΚΤΗΡΙΖΟΜΕΝΗΣ ΕΚΤΑΣΗΣ,
ΠΕΡΙΦΕΡΕΙΑΚΗΣ ΕΝΟΤΗΤΑΣ ΔΩΔΕΚΑΝΗΣΟΥ
ΔΗΜΟΥ ΠΑΤΜΟΥ, ΝΗΣΟΥ ΄΄ΜΑΡΑΘΙ΄΄

Ανήκει στην αρ. πρωτ. 30150 / 5 - 5 - 2015 πράξη χαρακτηρισμού της Δ/νσης Δασών Δωδ/σου



ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΧΑΡΑΚΤΗΡΙΖΟΜΕΝΩΝ ΤΜΗΜΑΤΩΝ

Τμήμα 1		Τμήμα 2		Τμήμα 4	
X=741364.6920	Y=4139040.6570	X=741323.3044	Y=4139000.4278	X=741377.8133	Y=4138981.7902
X=741399.5240	Y=4139024.0284	X=741300.1480	Y=4139010.2780	X=741387.0295	Y=4138978.4676
X=741404.0051	Y=4139024.0284	X=741274.6060	Y=4138991.1290	X=741422.1090	Y=4138968.7890
X=741407.3699	Y=4139019.3843	X=741305.8940	Y=4138985.3850	X=741427.2434	Y=4138973.8950
X=741434.3320	Y=4139004.6670	X=741313.2199	Y=4138997.7286	X=741440.4600	Y=4138981.9640
X=741438.5950	Y=4138994.2480			X=741438.5950	Y=4138994.2480
X=741440.4600	Y=4138981.9640	Τμήμα 3		X=741434.3320	Y=4139004.6670
X=741427.2434	Y=4138973.8950	X=741290.3268	Y=4138921.2420	X=741407.3699	Y=4139019.3843
X=741422.1090	Y=4138968.7890	X=741299.3534	Y=4138924.0271	X=741404.0051	Y=4139024.0284
X=741387.0295	Y=4138978.4676	X=741309.5805	Y=4138920.4065	X=741399.5240	Y=4139024.0284
X=741377.8133	Y=4138981.7902	X=741318.0749	Y=4138907.5508	X=741364.6920	Y=4139040.6570
X=741378.4440	Y=4138951.8594	X=741354.6750	Y=4138898.6891	X=741328.2326	Y=4139039.2003
X=741402.3140	Y=4138938.7890	X=741379.8118	Y=4138917.9371	X=741300.1480	Y=4139010.2780
X=741413.9006	Y=4138932.1979	X=741385.6722	Y=4138928.1717	X=741323.3044	Y=4139000.4278
X=741418.6323	Y=4138939.3459	X=741402.3140	Y=4138938.7890	X=741330.8641	Y=4139002.4512
X=741432.2707	Y=4138938.9882	X=741378.4440	Y=4138951.8594	X=741344.7260	Y=4138993.7191
X=741432.3831	Y=4138942.8090	X=741353.4700	Y=4138950.7161		
X=741437.6690	Y=4138944.3822	X=741344.2070	Y=4138957.3000	Τμήμα 5	
X=741455.8888	Y=4138951.7990	X=741335.4511	Y=4138969.5445	X=741290.3268	Y=4138921.2420
X=741460.3874	Y=4138961.3509	X=741318.6650	Y=4138977.0870	X=741291.4651	Y=4138915.9884
X=741454.0892	Y=4138967.0820	X=741305.8940	Y=4138985.3850	X=741302.5852	Y=4138917.4110
X=741453.6374	Y=4138990.8632	X=741274.6060	Y=4138991.1290	X=741310.5110	Y=4138912.6204
X=741448.8522	Y=4138994.4481	X=741249.4337	Y=4138991.1813	X=741318.8051	Y=4138892.1850
X=741444.3026	Y=4139011.3154	X=741214.8778	Y=4138978.3319	X=741329.9056	Y=4138888.2514
X=741433.5426	Y=4139023.5511	X=741145.0943	Y=4138933.5625	X=741342.7967	Y=4138886.1085
X=741425.7852	Y=4139023.0166	X=741152.5292	Y=4138910.8762	X=741351.0448	Y=4138886.1085
X=741418.4798	Y=4139030.2043	X=741154.5326	Y=4138903.3691	X=741364.5633	Y=4138884.7918
X=741412.2163	Y=4139035.1458	X=741204.4719	Y=4138938.1386	X=741375.5820	Y=4138891.8653
X=741398.3999	Y=4139036.6317	X=741225.2525	Y=4138952.4986	X=741384.7518	Y=4138902.7189
X=741381.9060	Y=4139047.6046	X=741253.1072	Y=4138964.4287	X=741402.6835	Y=4138920.0477
X=741375.1403	Y=4139051.5915	X=741280.2985	Y=4138971.7194	X=741406.1559	Y=4138926.8216
X=741339.2730	Y=4139083.6840	X=741282.9515	Y=4138923.9995	X=741412.2739	Y=4138927.5280
X=741339.2224	Y=4139089.7594			X=741413.9006	Y=4138932.1979
X=741336.9982	Y=4139096.5913	ΔΙΕΛΕΥΣΗ ΑΓΩΓΩΝ ΕΝΤΟΣ ΔΑΣΟΥΣ		X=741402.3140	Y=4138938.7890
X=741335.6938	Y=4139103.4165	Β.Χ = 741386.3831	Y = 4139044.6260	X=741385.6722	Y=4138928.1717
X=741338.4847	Y=4139117.5583	Γ.Χ = 741399.5519	Y = 4139024.0151	X=741379.8118	Y=4138917.9371
X=741331.5077	Y=4139135.0863	Δ.Χ = 741320.7726	Y = 4139001.5048	X=741354.6750	Y=4138898.6891
X=741322.3378	Y=4139137.6757	Ε.Χ = 741293.0219	Y = 4138994.2000	X=741318.0749	Y=4138907.5508
X=741330.5615	Y=4139116.3270	Ζ.Χ = 741289.1882	Y = 4138988.4519	X=741309.5805	Y=4138920.4065
X=741326.1443	Y=4139103.5560			X=741299.3534	Y=4138924.0271
X=741327.2433	Y=4139077.5347	ΜΗΚΗ ΠΛΕΥΡΩΝ			
X=741334.3730	Y=4139068.5960	Β-Γ: 25,7 μ.	Δ-Ε: 28,7 μ.	Ε-Ζ: 7 μ.	
X=741348.5850	Y=4139055.3370				

ΥΠΟΜΝΗΜΑ

- ΔΑΣΟΣ
- ΔΑΣΙΚΗ ΕΚΤΑΣΗ
- ΜΗ ΔΑΣΙΚΗ ΕΚΤΑΣΗ
- ΕΚΤΑΣΗ ΠΟΥ ΔΕΝ ΧΑΡΑΚΤΗΡΙΖΕΤΑΙ

ΚΛΙΜΑΚΑ 1:2000

Ρόδος 5 - 5 - 2015	Ρόδος 5 - 5 - 2015	ΘΕΩΡΗΘΗΚΕ Ρόδος 5 - 5 - 2015
Η εισηγήτρια	Η συντάξασα	Η Δ/ντρια Δασών Δωδ/σου
Δεσλή Χρυσάνθη Δασολόγος	Κουντούρη Θεανώ Τοπογράφος ΤΕ	Μπαλατσούκα Αικατερίνη Δασολόγος MSc