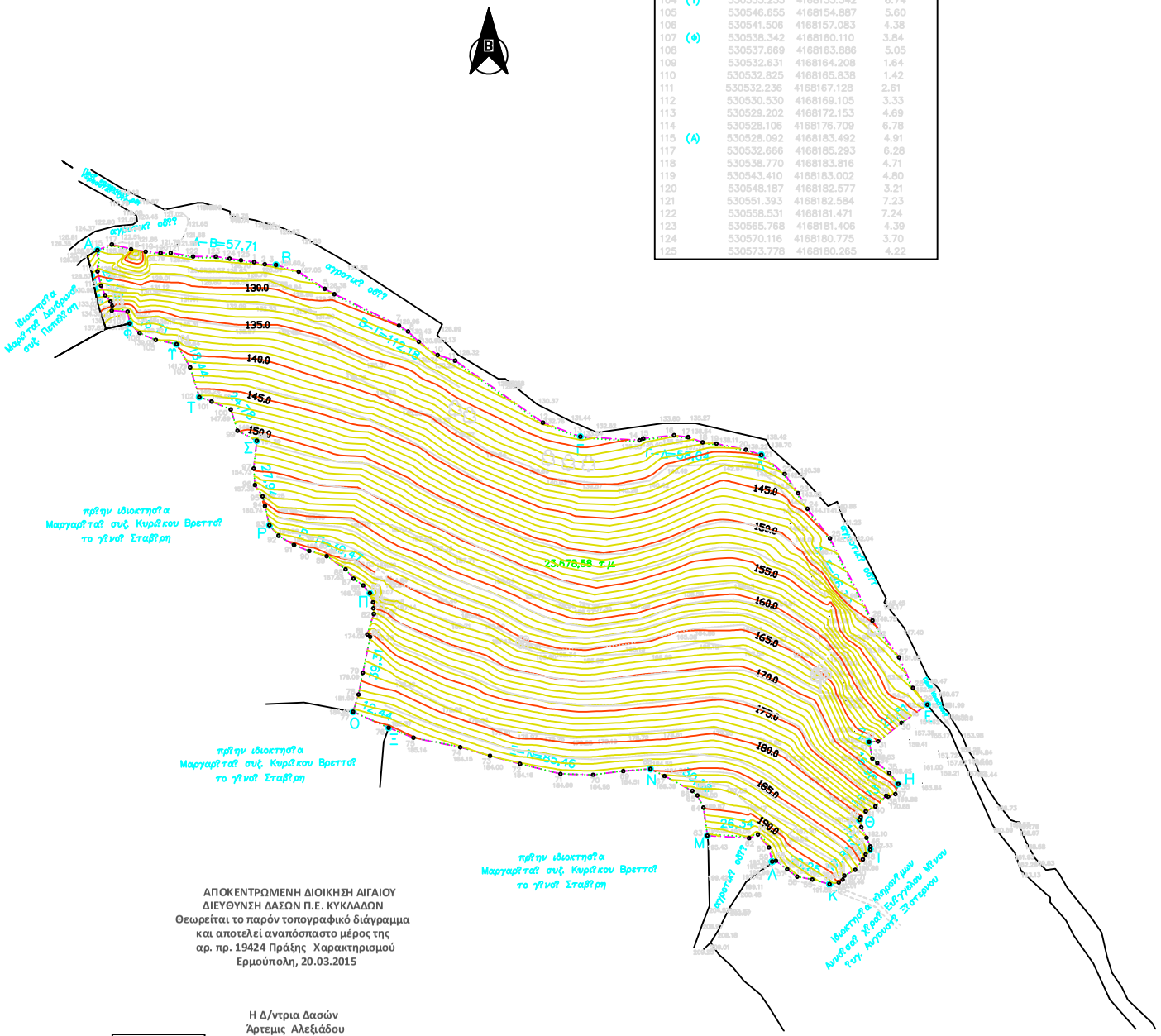
Κωδικός: Ε1 Ε= 23.678,58 μ²

Κορυφές		X	Y	Πλευρές
1		530577.950	4168179.658	3.47
2		530581.347	4168178.975	3.56
3	(Β)	530584.904	4168178.772	7.57
4		530592.161	4168176.633	9.91
5		530600.430	4168171.175	3.48
6		530603.478	4168169.492	22.93
7		530624.083	4168159.433	3.39
8		530626.933	4168157.603	4.79
9		530630.384	4168154.283	7.32
10		530636.374	4168150.078	5.82
11		530641.916	4168148.288	34.24
12		530669.901	4168128.559	12.73
13	(Γ)	530681.826	4168124.097	18.80
14		530700.586	4168122.932	1.37
15		530701.822	4168123.511	9.91
16		530711.683	4168124.520	4.51
17		530716.152	4168123.928	4.85
18		530720.722	4168122.311	4.45
19		530725.152	4168121.861	9.54
20		530734.493	4168119.939	5.22
21	(Α)	530739.437	4168118.261	9.54
22		530746.844	4168112.256	7.51
23		530751.128	4168106.085	5.82
24		530754.136	4168101.105	11.77
25		530761.258	4168091.733	29.50
26		530774.815	4168065.530	14.49
27		530783.306	4168053.793	10.66
28		530787.709	4168044.089	7.04
29	(Ε)	530792.331	4168038.781	10.15
30		530784.033	4168032.930	9.47
31		530776.615	4168027.045	2.89
32	(Ζ)	530773.731	4168026.898	5.40
33		530774.805	4168021.605	2.08
34		530776.336	4168020.196	5.00
35		530780.171	4168016.983	4.48
36	(Η)	530783.001	4168013.517	3.34
37		530782.099	4168010.300	2.44
38		530779.814	4168009.456	0.67
39		530779.203	4168009.736	4.84
40		530775.747	4168006.349	3.44
41		530772.699	4168004.766	2.49
42		530771.049	4168002.896	0.91
43	(Θ)	530770.679	4168002.062	2.39
44		530771.273	4167999.752	3.75
45		530772.936	4167996.397	3.06
46		530774.159	4167993.594	1.01
47	(Ι)	530774.088	4167992.588	2.07
48		530772.657	4167991.093	1.83
49		530771.773	4167989.488	4.13
50		530769.295	4167986.179	3.90
51		530765.882	4167984.291	1.37
52		530765.339	4167983.038	1.52
53		530764.096	4167982.164	2.99
54	(Κ)	530761.153	4167981.618	5.71
55		530755.641	4167983.088	4.85
56		530750.865	4167983.959	3.98
57		530747.674	4167986.337	4.49
58		530744.081	4167989.033	1.22
59	(Λ)	530742.889	4167988.792	4.62
60		530741.828	4167993.291	5.33
61		530738.381	4167997.361	3.06
62		530735.531	4167996.252	13.32
63	(Μ)	530722.232	4167997.048	9.02
64		530721.013	4168005.989	4.31
65		530719.062	4168009.833	2.15
66		530717.466	4168011.271	10.07
67		530708.578	4168016.013	5.01
68	(Ν)	530704.119	4168018.290	8.70
69		530695.448	4168017.581	9.64
70		530685.884	4168016.387	10.41
71		530675.484	4168016.693	13.30
72		530662.573	4168019.897	9.88
73		530653.034	4168022.453	9.85
74		530643.574	4168025.215	15.18
75		530628.690	4168028.208	8.50
76	(Ξ)	530620.807	4168031.393	12.44
77	(Ο)	530609.458	4168036.482	5.76
78		530611.203	4168041.967	7.07
79		530612.553	4168048.906	11.64
80		530614.894	4168060.311	1.18
81		530613.993	4168061.078	6.85
82		530616.040	4168067.619	1.83
83		530615.910	4168069.440	1.89
84		530615.847	4168071.332	3.08
85	(Π)	530614.813	4168074.238	3.29
86		530612.662	4168076.725	3.76
87		530609.567	4168078.868	3.90
88		530607.071	4168081.868	7.34
89		530601.045	4168086.052	5.79
90		530595.488	4168087.681	5.24
91		530590.622	4168089.623	5.74
92		530585.696	4168092.565	4.41
93	(Ρ)	530582.819	4168095.907	6.26
94		530581.395	4168101.999	3.16
95		530580.651	4168105.067	4.39
96		530578.202	4168108.715	5.23
97		530577.829	4168113.928	8.90
98	(Σ)	530578.798	4168122.778	6.96
99		530572.638	4168126.010	7.06
100		530570.508	4168132.736	6.59
101		530564.435	4168135.284	4.18
102	(Τ)	530560.508	4168136.708	9.90
103		530557.550	4168146.154	8.55
104	(Υ)	530553.255	4168153.542	6.74
105		530546.655	4168154.887	5.60
106		530541.506	4168157.083	4.38
107	(Φ)	530538.342	4168160.110	3.84
108		530537.669	4168163.886	5.05
109		530532.631	4168164.208	1.64
110		530532.825	4168165.838	1.42
111		530532.236	4168167.128	2.61
112		530530.530	4168169.105	3.33
113		530529.202	4168172.153	4.69
114		530528.106	4168176.709	6.78
115	(Α)	530528.092	4168183.492	4.91
117		530532.666	4168185.293	6.28
118		530538.770	4168183.816	4.71
119		530543.410	4168183.002	4.80
120		530548.187	4168182.577	3.21
121		530551.393	4168182.584	7.23
122		530558.531	4168181.471	7.24
123		530565.768	4168181.406	4.39
124		530570.116	4168180.775	3.70
125		530573.778	4168180.265	4.22



ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ ΑΙΓΑΙΟΥ
ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ Π.Ε. ΚΥΚΛΑΔΩΝ
Θεωρείται το παρόν τοπογραφικό διάγραμμα
και αποτελεί αναπόσπαστο μέρος της
αρ. πρ. 19424 Πράξης Χαρακτηρισμού
Ερμούπολη, 20.03.2015

Η Δ/ντρια Δασών
Άρτεμις Αλεξιάδου

ΥΠΟΜΝΗΜΑ

Βελανιδιά

Ροπτκι

Γκορτσια