

Πίνακας συντεταγμένων Ε.Γ.Σ.Α '87
των κορυφών του γεωτεμαχίου

α/α	X	Y	Αποστάσεις
1	294570.95	4216770.45	----
2	294572.22	4216771.60	1 - 2: 1.71
3	294577.52	4216775.29	2 - 3: 6.46
4	294585.94	4216783.23	3 - 4: 11.57
5	294597.43	4216792.95	4 - 5: 15.05
6	294609.61	4216803.20	5 - 6: 15.92
7	294616.27	4216808.48	6 - 7: 8.50
8	294623.55	4216814.64	7 - 8: 9.54
9	294633.16	4216822.86	8 - 9: 12.64
10	294641.87	4216830.04	9 - 10: 11.29
11	294658.67	4216845.02	10 - 11: 22.51
12	294674.28	4216858.75	11 - 12: 20.79
13	294688.57	4216870.84	12 - 13: 18.72
14	294694.09	4216876.15	13 - 14: 7.66
15	294699.33	4216870.62	14 - 15: 7.61
16	294703.92	4216865.51	15 - 16: 6.88
17	294719.80	4216878.73	16 - 17: 20.66
18	294735.02	4216891.41	17 - 18: 19.81
19	294731.52	4216892.24	18 - 19: 3.60
20	294725.73	4216897.39	19 - 20: 7.75
21	294725.09	4216903.01	20 - 21: 5.66
22	294725.57	4216906.23	21 - 22: 3.25
23	294722.51	4216909.93	22 - 23: 4.80
24	294715.59	4216910.09	23 - 24: 6.92
25	294707.07	4216909.61	24 - 25: 8.54
26	294686.76	4216893.89	25 - 26: 25.68
27	294680.39	4216888.87	26 - 27: 8.10
28	294674.05	4216894.42	27 - 28: 8.43
29	294669.70	4216897.76	28 - 29: 5.48
30	294665.34	4216900.75	29 - 30: 5.29
31	294651.77	4216887.22	30 - 31: 19.16
32	294624.68	4216864.15	31 - 32: 35.58
33	294606.31	4216847.92	32 - 33: 24.52
34	294593.70	4216836.85	33 - 34: 16.78
35	294584.08	4216828.33	34 - 35: 12.86
36	294567.93	4216814.20	35 - 36: 21.45
37	294562.25	4216808.94	36 - 37: 7.74
38	294558.97	4216806.30	37 - 38: 4.21
39	294561.42	4216798.81	38 - 39: 7.89
40	294565.30	4216786.06	39 - 40: 13.32
41	294567.82	4216778.04	40 - 41: 8.41
1	294570.95	4216770.45	41 - 1: 8.21
Εμβαδόν γεωτεμαχίου = 6848.32 τ.μ.			

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