

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΓΕΩΤΕΜΑΧΙΟΥ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87			
Κορυφή	X	Y	Πλευρά-Μήκος
1	298489.991	4226367.465	1-2 = 10.19
2	298494.691	4226376.506	2-3 = 3.65
3	298495.799	4226379.981	3-4 = 8.93
4	298497.248	4226388.790	4-5 = 10.31
5	298499.509	4226398.853	5-6 = 1.95
6	298501.167	4226397.823	6-7 = 5.94
7	298506.212	4226394.689	7-8 = 2.39
8	298508.357	4226393.629	8-9 = 9.43
9	298516.457	4226388.791	9-10 = 8.61
10	298523.807	4226384.301	10-11 = 17.99
11	298538.941	4226374.573	11-12 = 18.01
12	298553.368	4226363.788	12-13 = 2.08
13	298555.032	4226362.544	13-14 = 5.96
14	298559.794	4226358.964	14-15 = 2.01
15	298561.252	4226357.577	15-16 = 2.23
16	298562.775	4226355.946	16-17 = 1.78
17	298563.893	4226354.560	17-18 = 6.83
18	298567.497	4226348.758	18-19 = 2.05
19	298568.705	4226347.099	19-20 = 1.98
20	298570.019	4226345.615	20-21 = 9.42
21	298576.494	4226338.775	21-22 = 1.01
22	298577.181	4226338.035	22-23 = 11.41
23	298584.942	4226329.676	23-24 = 2.06
24	298586.463	4226328.281	24-25 = 1.25
25	298587.533	4226327.625	25-26 = 1.30
26	298588.641	4226326.946	26-27 = 17.96
27	298604.359	4226318.252	27-28 = 12.46
28	298615.648	4226312.984	28-29 = 4.97
29	298620.183	4226310.953	29-30 = 6.35
30	298626.180	4226308.874	30-31 = 6.37
31	298624.024	4226302.883	31-32 = 6.53
32	298621.909	4226296.701	32-33 = 4.16
33	298620.166	4226292.924	33-34 = 7.69
34	298613.393	4226296.573	34-35 = 12.25
35	298602.683	4226302.512	35-36 = 7.27
36	298596.253	4226305.908	36-37 = 16.94
37	298581.670	4226314.520	37-38 = 6.05
38	298576.462	4226317.595	38-39 = 14.02
39	298564.505	4226324.923	39-40 = 16.58
40	298550.215	4226333.327	40-41 = 20.18
41	298532.555	4226343.100	41-42 = 7.67
42	298525.793	4226346.716	42-43 = 11.88
43	298515.270	4226352.239	43-44 = 9.94
44	298506.444	4226356.808	44-45 = 11.01
45	298497.170	4226362.738	45-1 = 8.60
Εμβαδό:		3534.79	

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ ΕΚΤΟΣ ΟΙΚΙΣΜΟΥ ΣΕ ΣΥΣΤΗΜΑ ΕΓΣΑ 87			
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6	298501.167	4226397.823	6-7 = 5.94
7	298506.212	4226394.689	7-8 = 2.39
8	298508.357	4226393.629	8-9 = 9.43
9	298516.457	4226388.791	9-10 = 8.61
10	298523.807	4226384.301	10-11 = 17.99
11	298538.941	4226374.573	11-12 = 18.01
12	298553.368	4226363.788	12-13 = 2.08
13	298555.032	4226362.544	13-14 = 5.96
14	298559.794	4226358.964	14-15 = 2.01
15	298561.252	4226357.577	15-16 = 2.23
16	298562.775	4226355.946	16-17 = 1.78
17	298563.893	4226354.560	17-18 = 6.83
18	298567.497	4226348.758	18-19 = 2.05
19	298568.705	4226347.099	19-20 = 1.98
20	298570.019	4226345.615	20-21 = 9.42
21	298576.494	4226338.775	21-22 = 1.01
22	298577.181	4226338.035	22-23 = 11.41
23	298584.942	4226329.676	23-24 = 2.06
24	298586.463	4226328.281	24-25 = 1.25
25	298587.533	4226327.625	25-46 = 2.33
46	298586.584	4226325.492	46-47 = 1.58
47	298585.943	4226324.051	47-48 = 5.37
48	298583.672	4226319.187	48-37 = 5.08
37	298581.670	4226314.520	37-38 = 6.05
38	298576.462	4226317.595	38-39 = 14.02
39	298564.505	4226324.923	39-40 = 16.58
40	298550.215	4226333.327	40-41 = 20.18
41	298532.555	4226343.100	41-42 = 7.67
42	298525.793	4226346.716	42-43 = 11.88
43	298515.270	4226352.239	43-44 = 9.94
44	298506.444	4226356.808	44-45 = 11.01
45	298497.170	4226362.738	45-1 = 8.60
Εμβαδό:		2874.13	

Κορυφή	X	Y	Πλευρά-Μήκος
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