



ΠΙΝΑΚΑΣ ΣΤΗΤΕΡΑΤΜΕΝΩΝ ΚΑΙ ΤΥΟΜΕΤΡΩΝ ΟΠΙΟΡΑΜΜΩΝ ΠΕΜΑΤΩΣ

NOTA ΟΠΙΟΡΑΜΜΗ ΠΕΜΑΤΩΣ		ΒΟΡΕΙΑ ΟΠΙΟΡΑΜΜΗ ΠΕΜΑΤΩΣ	
ΚΟΡΥΦΗ	X	Y	H
1	346896.316	4490315.655	97.76
2	346706.502	4490222.076	97.45
3	346707.803	4490229.274	96.91
4	346712.024	4490331.249	97.02
5	346718.072	4490338.397	96.73
6	346725.955	4490342.059	96.37
7	346737.949	4490350.150	95.39
8	346748.636	4490355.753	94.74
9	346757.125	4490361.267	94.69
10	346766.175	4490374.043	94.09
11	346770.310	4490380.995	93.56
12	346772.352	4490383.514	93.38
13	346776.711	4490392.849	93.21
14	346780.980	4490398.862	93.04
15	346786.685	4490405.550	92.82
16	346793.686	4490414.373	92.78
17	346803.765	4490418.825	92.69
18	346814.784	4490422.834	92.64
19	346813.219	4490425.505	91.94
20	346808.235	4490423.887	92.08
21	346799.232	4490420.294	92.44
22	346793.263	4490418.193	92.53
23	346791.497	4490417.053	92.86
24	346785.395	4490410.728	92.82
25	346778.054	4490400.234	92.93
26	346774.227	4490394.873	93.33
27	346767.807	4490382.165	94.27
28	346764.000	4490375.448	94.66
29	346753.604	4490363.046	95.49
30	346747.151	4490358.425	95.53
31	346736.694	4490352.627	95.66
32	346719.395	4490342.343	96.85
33	346713.648	4490345.367	97.04
34	346705.956	4490334.417	96.98
35	346690.897	4490325.217	98.34