

ΣΤΙΓΜΙΑ ΑΝΑΦΟΡΑΣ - ΕΓΧΕΙΡ. 87

ΚΟΡΥΦΕΣ	X	Y	Ε	Β	Π	ΜΕΤΡΕΣ
Α1	373048.547	4083012.644	28.72	28.72	0	28.72
Α2	373049.775	4082721.607	4.07	25.65	0	25.65
Α3	373070.632	4082726.634	9.12	23.64	0	23.64
Α4	373086.514	4083036.841	23.64	28.81	0	28.81
Α5	373144.024	4083220.180	28.81	26.81	0	26.81
Α6	373092.854	4082727.983	34.38	27.04	0	27.04
Α7	373118.755	4082721.026	18.68	27.04	0	27.04
Α8	373138.358	4082692.355	6.13	24.50	0	24.50
Α9	373158.082	4082695.083	24.50	24.50	0	24.50
Α10	373177.684	4083010.684	27.04	24.50	0	24.50
Α11	373207.286	4082695.083	24.50	24.50	0	24.50
Α12	373226.888	4082695.083	24.50	24.50	0	24.50
Α13	373246.490	4082695.083	24.50	24.50	0	24.50
Α14	373266.092	4082695.083	24.50	24.50	0	24.50
Α15	373285.694	4082695.083	24.50	24.50	0	24.50
Α16	373305.296	4082695.083	24.50	24.50	0	24.50
Α17	373324.898	4082695.083	24.50	24.50	0	24.50
Α18	373344.500	4082695.083	24.50	24.50	0	24.50
Α19	373364.102	4082695.083	24.50	24.50	0	24.50
Α20	373383.704	4082695.083	24.50	24.50	0	24.50
Α21	373403.306	4082695.083	24.50	24.50	0	24.50
Α22	373422.908	4082695.083	24.50	24.50	0	24.50
Α23	373442.510	4082695.083	24.50	24.50	0	24.50
Α24	373462.112	4082695.083	24.50	24.50	0	24.50
Α25	373481.714	4082695.083	24.50	24.50	0	24.50
Α26	373501.316	4082695.083	24.50	24.50	0	24.50
Α27	373520.918	4082695.083	24.50	24.50	0	24.50
Α28	373540.520	4082695.083	24.50	24.50	0	24.50
Α29	373560.122	4082695.083	24.50	24.50	0	24.50
Α30	373579.724	4082695.083	24.50	24.50	0	24.50
Α31	373599.326	4082695.083	24.50	24.50	0	24.50
Α32	373618.928	4082695.083	24.50	24.50	0	24.50
Α33	373638.530	4082695.083	24.50	24.50	0	24.50
Α34	373658.132	4082695.083	24.50	24.50	0	24.50
Α35	373677.734	4082695.083	24.50	24.50	0	24.50
Α36	373697.336	4082695.083	24.50	24.50	0	24.50
Α37	373716.938	4082695.083	24.50	24.50	0	24.50
Α38	373736.540	4082695.083	24.50	24.50	0	24.50
Α39	373756.142	4082695.083	24.50	24.50	0	24.50
Α40	373775.744	4082695.083	24.50	24.50	0	24.50
Α41	373795.346	4082695.083	24.50	24.50	0	24.50
Α42	373814.948	4082695.083	24.50	24.50	0	24.50
Α43	373834.550	4082695.083	24.50	24.50	0	24.50
Α44	373854.152	4082695.083	24.50	24.50	0	24.50
Α45	373873.754	4082695.083	24.50	24.50	0	24.50
Α46	373893.356	4082695.083	24.50	24.50	0	24.50
Α47	373912.958	4082695.083	24.50	24.50	0	24.50
Α48	373932.560	4082695.083	24.50	24.50	0	24.50
Α49	373952.162	4082695.083	24.50	24.50	0	24.50
Α50	373971.764	4082695.083	24.50	24.50	0	24.50
Α51	373991.366	4082695.083	24.50	24.50	0	24.50
Α52	374010.968	4082695.083	24.50	24.50	0	24.50
Α53	374030.570	4082695.083	24.50	24.50	0	24.50
Α54	374050.172	4082695.083	24.50	24.50	0	24.50
Α55	374069.774	4082695.083	24.50	24.50	0	24.50
Α56	374089.376	4082695.083	24.50	24.50	0	24.50
Α57	374108.978	4082695.083	24.50	24.50	0	24.50
Α58	374128.580	4082695.083	24.50	24.50	0	24.50
Α59	374148.182	4082695.083	24.50	24.50	0	24.50
Α60	374167.784	4082695.083	24.50	24.50	0	24.50
Α61	374187.386	4082695.083	24.50	24.50	0	24.50
Α62	374206.988	4082695.083	24.50	24.50	0	24.50
Α63	374226.590	4082695.083	24.50	24.50	0	24.50
Α64	374246.192	4082695.083	24.50	24.50	0	24.50
Α65	374265.794	4082695.083	24.50	24.50	0	24.50
Α66	374285.396	4082695.083	24.50	24.50	0	24.50
Α67	374304.998	4082695.083	24.50	24.50	0	24.50
Α68	374324.600	4082695.083	24.50	24.50	0	24.50
Α69	374344.202	4082695.083	24.50	24.50	0	24.50
Α70	374363.804	4082695.083	24.50	24.50	0	24.50
Α71	374383.406	4082695.083	24.50	24.50	0	24.50
Α72	374403.008	4082695.083	24.50	24.50	0	24.50
Α73	374422.610	4082695.083	24.50	24.50	0	24.50
Α74	374442.212	4082695.083	24.50	24.50	0	24.50
Α75	374461.814	4082695.083	24.50	24.50	0	24.50
Α76	374481.416	4082695.083	24.50	24.50	0	24.50
Α77	374501.018	4082695.083	24.50	24.50	0	24.50
Α78	374520.620	4082695.083	24.50	24.50	0	24.50
Α79	374540.222	4082695.083	24.50	24.50	0	24.50
Α80	374559.824	4082695.083	24.50	24.50	0	24.50
Α81	374579.426	4082695.083	24.50	24.50	0	24.50
Α82	374599.028	4082695.083	24.50	24.50	0	24.50
Α83	374618.630	4082695.083	24.50	24.50	0	24.50
Α84	374638.232	4082695.083	24.50	24.50	0	24.50
Α85	374657.834	4082695.083	24.50	24.50	0	24.50
Α86	374677.436	4082695.083	24.50	24.50	0	24.50
Α87	374697.038	4082695.083	24.50	24.50	0	24.50
Α88	374716.640	4082695.083	24.50	24.50	0	24.50
Α89	374736.242	4082695.083	24.50	24.50	0	24.50
Α90	374755.844	4082695.083	24.50	24.50	0	24.50
Α91	374775.446	4082695.083	24.50	24.50	0	24.50
Α92	374795.048	4082695.083	24.50	24.50	0	24.50
Α93	374814.650	4082695.083	24.50	24.50	0	24.50
Α94	374834.252	4082695.083	24.50	24.50	0	24.50
Α95	374853.854	4082695.083	24.50	24.50	0	24.50
Α96	374873.456	4082695.083	24.50	24.50	0	24.50
Α97	374893.058	4082695.083	24.50	24.50	0	24.50
Α98	374912.660	4082695.083	24.50	24.50	0	24.50
Α99	374932.262	4082695.083	24.50	24.50	0	24.50
Α100	374951.864	4082695.083	24.50	24.50	0	24.50

ΚΟΡΥΦΕΣ 02 Ε= 15938.51 μ2

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Α1	373048.547	4083012.644	28.72	28.72	0	28.72
Α2	373049.775	4082721.607	4.07	25.65	0	25.65
Α3	373070.632	4082726.634	9.12	23.64	0	23.64
Α4	373086.514	4083036.841	23.64	28.81	0	28.81
Α5	373144.024	4083220.180	28.81	26.81	0	26.81
Α6	373092.854	4082727.983	34.38	27.04	0	27.04
Α7	373118.755	4082721.026	18.68	27.04	0	27.04
Α8	373138.358	4082692.355	6.13	24.50	0	24.50
Α9	373158.082	4082695.083	24.50	24.50	0	24.50
Α10	373177.684	4083010.684	27.04	24.50	0	24.50
Α11	373207.286	4082695.083	24.50	24.50	0	24.50
Α12	373226.888	4082695.083	24.50	24.50	0	24.50
Α13	373246.490	4082695.083	24.50	24.50	0	24.50
Α14	373266.092	4082695.083	24.50	24.50	0	24.50
Α15	373285.694	4082695.083	24.50	24.50	0	24.50
Α16	373305.296	4082695.083	24.50	24.50	0	24.50
Α17	373324.898	4082695.083	24.50	24.50	0	24.50
Α18	373344.500	4082695.083	24.50	24.50	0	24.50
Α19	373364.102	4082695.083	24.50	24.50	0	24.50
Α20	373383.704	4082695.083	24.50	24.50	0	24.50
Α21	373403.306	4082695.083	24.50	24.50	0	24.50
Α22	373422.908	4082695.083	24.50	24.50	0	24.50
Α23	373442.510	4082695.083	24.50	24.50	0	24.50
Α24	373462.112	4082695.083	24.50	24.50	0	24.50
Α25	373481.714	4082695.083	24.50	24.50	0	24.50
Α26	373501.316	4082695.083	24.50	24.50	0	24.50
Α27	373520.918	4082695.083	24.50	24.50	0	24.50
Α28	373540.520	4082695.083	24.50	24.50	0	24.50
Α29	373560.122	4082695.083	24.50	24.50	0	24.50
Α30	373579.724	4082695.083	24.50	24.50	0	24.50
Α31	373599.326	4082695.083	24.50	24.50	0	24.50
Α32	373618.928	4082695.083	24.50	24.50	0	24.50
Α33	373638.530	4082695.083	24.50	24.50	0	24.50
Α34	373658.132	4082695.083	24.50	24.50	0	24.50
Α35	373677.734	4082695.083	24.50	24.50	0	24.50
Α36	373697.336	4082695.083	24.50	24.50	0	24.50
Α37	373716.938	4082695.083	24.50	24.50	0	24.50
Α38	373736.540	4082695.083	24.50	24.50	0	24.50
Α39	373756.142	4082695.083	24.50	24.50	0	24.50
Α40	373775.744	4082695.083	24.50	24.50	0	24.50
Α41	373795.346	4082695.083	24.50	24.50	0	24.50
Α42	373814.948	4082695.083	24.50	24.50	0	24.50
Α43	373834.550	4082695.083	24.50	24.50	0	24.50
Α44	373854.152	4082695.083	24.50	24.50	0	24.50
Α45	373873.754	4082695.083	24.50	24.50	0	24.50
Α46	373893.356	4082695.083	24.50	24.50	0	24.50
Α47	373912.958	4082695.083	24.50	24.50	0	24.50
Α48	373932.560	4082695.083	24.50	24.50	0	24.50
Α49	373952.162	4082695.083	24.50	24.50	0	24.50
Α50	373971.764	4082695.083	24.50	24.50	0	24.50
Α51	373991.366	4082695.083	24.50	24.50	0	24.50
Α52	374010.968	4082695.				