

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ1			x= 555137.173	y=4502379.385	h= 526.637	Υ.Ο.=1.601	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ2			x= 555116.349	y=4502347.543	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1	36.6388	115.1732	10.144	1.490	555128.160	4502375.402	524.353
2	72.8628	115.1730	7.715	1.490	555129.766	4502380.526	524.927
3	197.8740	97.1604	12.509	1.490	555143.657	4502390.062	527.306
4	388.4574	107.7550	33.167	1.490	555124.423	4502349.046	522.718
5	363.0838	105.0890	24.991	1.490	555137.191	4502354.483	524.752
6	337.8296	103.0132	22.783	1.490	555145.978	4502358.409	525.670
7	310.0658	101.0236	25.433	1.490	555155.992	4502362.295	526.339
8	305.2826	100.3660	26.567	1.490	555158.118	4502363.058	526.595
9	307.5022	100.4902	28.175	1.490	555158.768	4502361.306	526.531
10	319.7878	101.2632	39.878	1.490	555162.259	4502348.414	525.957
11	333.0690	102.2840	47.148	1.490	555158.596	4502337.438	525.057
12	345.1844	103.3846	45.756	1.490	555149.878	4502335.513	524.317
13	350.3704	104.0806	34.798	1.490	555144.084	4502345.366	524.519
14	313.0026	101.1216	26.985	1.490	555156.282	4502360.352	526.273
15	363.7654	103.2774	34.006	-	555136.834	4502345.438	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ2			x= 555116.349	y=4502347.543	h= 522.207	Υ.Ο.=1.554	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ1			x= 555137.173	y=4502379.385	ΓΩΝΙΑ = 249.4840		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
16	339.3674	98.1782	12.470	1.490	555127.725	4502342.459	522.628
17	345.4322	98.3712	14.077	1.490	555128.588	4502340.608	522.631
18	335.8554	96.4410	13.408	1.490	555128.849	4502342.765	523.020
19	341.2568	96.6824	14.839	1.490	555129.688	4502341.101	523.044
20	330.9504	95.5050	14.952	1.490	555130.644	4502343.308	523.326
21	337.9792	95.9784	15.517	1.490	555130.617	4502341.537	523.251
22	321.0626	93.2902	18.734	1.490	555134.808	4502345.078	524.242
23	329.2528	92.8538	17.425	1.490	555133.070	4502343.070	524.223
24	330.5668	92.8808	17.402	1.490	555132.953	4502342.732	524.213
25	331.8962	92.8598	17.353	1.490	555132.802	4502342.401	524.213
26	337.7960	93.2252	17.817	1.490	555132.691	4502340.719	524.163
27	339.1002	93.3592	18.089	1.490	555132.799	4502340.275	524.154
28	340.5382	93.5470	18.472	1.490	555132.980	4502339.741	524.140
29	342.7584	95.4116	20.287	1.950	555134.350	4502338.319	523.272
30	341.6386	93.4594	22.741	-	555136.652	4502337.587	-
31	335.5094	93.2970	16.909	1.490	555132.083	4502341.627	524.048
32	362.6216	97.6062	22.969	1.490	555132.571	4502331.317	523.134
33	155.9024	99.7538	10.339	1.425	555108.313	4502354.042	522.376
34	166.8214	99.6608	9.932	1.425	555109.808	4502355.012	522.389
35	167.8204	98.8778	11.510	1.425	555108.906	4502356.315	522.539
36	365.1876	100.0852	22.940	1.425	555131.895	4502330.686	522.305
37	364.7482	100.2592	22.458	1.490	555131.682	4502331.145	522.180
38	350.4744	99.7046	13.430	1.490	555127.469	4502340.021	522.333

**«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων**

39	351.2170	100.6846	12.091	1.490	555126.280	4502340.655	522.141
40	344.1036	99.2378	11.600	1.490	555126.554	4502342.039	522.410
41	315.5144	97.8496	7.789	1.490	555124.123	4502347.188	522.534
42	305.2186	97.1756	7.797	1.490	555124.083	4502348.445	522.617
43	54.4380	104.4726	11.015	1.490	555109.641	4502338.846	521.498
44	70.0292	104.3316	10.034	1.490	555108.498	4502341.337	521.589
45	71.4796	103.9102	14.144	1.490	555105.081	4502339.046	521.403
46	84.6544	103.3684	15.427	1.490	555102.411	4502340.995	521.455
47	86.2006	103.3642	15.165	1.490	555102.495	4502341.441	521.470
48	88.0192	103.3046	15.864	1.490	555101.679	4502341.576	521.448
49	76.8336	103.7768	16.814	1.490	555102.152	4502338.602	521.274
50	78.1164	103.7486	16.558	1.490	555102.193	4502339.021	521.297
51	80.1428	103.6690	17.282	1.490	555101.297	4502339.123	521.276
52	391.9492	102.9424	24.117	1.490	555124.029	4502324.718	521.157

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ3			x= 555134.715		y=4502306.938		h= 520.529		Y.O.=1.558	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ2			x= 555116.349		y=4502347.543		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]			
53	204.0620	104.8742	36.097	1.490	555147.422	4502273.278	517.836			
54	207.2924	105.0974	31.194	1.490	555144.204	4502277.339	518.102			
55	213.0562	105.8516	21.014	-	555139.273	4502286.523	-			
56	225.1446	108.1448	11.895	1.490	555135.066	4502295.150	519.079			
57	227.4516	109.0054	10.986	1.490	555134.645	4502296.066	519.048			
58	247.5856	112.2674	7.156	1.490	555132.488	4502300.279	519.227			
59	45.8368	94.3606	27.008	-	555142.540	4502332.667	-			
60	45.4982	93.2106	30.743	-	555143.450	4502336.220	-			
61	45.7688	94.3360	32.015	-	555143.957	4502337.446	-			
62	371.7230	114.2286	6.781	-	555129.667	4502311.206	-			
63	82.6760	97.5578	10.451	-	555142.720	4502313.639	-			
64	265.2742	113.0354	10.116	1.490	555129.120	4502298.769	518.540			
65	321.1086	110.7756	9.871	1.980	555125.031	4502306.033	518.444			
66	310.7294	113.2770	18.703	1.490	555117.021	4502302.302	516.725			
67	282.8686	110.5966	20.224	2.300	555119.388	4502294.188	516.436			
68	282.1008	111.3510	19.489	-	555120.124	4502294.500	-			
69	257.1578	110.1406	23.044	1.490	555124.353	4502286.692	516.942			
70	240.9592	112.3688	16.586	-	555131.187	4502291.057	-			
71	226.2868	110.2464	22.132	-	555134.974	4502285.102	-			
72	263.2070	110.1684	24.522	1.490	555121.694	4502286.538	516.697			
73	259.9728	109.2068	24.931	1.490	555122.519	4502285.503	517.004			
74	261.8692	111.5796	27.072	-	555120.870	4502284.207	-			
75	264.0274	111.4822	29.236	2.150	555118.935	4502282.904	514.693			
76	266.4838	112.5128	28.952	1.720	555118.233	4502283.829	514.713			

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ3Α			x= 555120.192	y=4502281.607	h= 517.270	Y.O.=1.635	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ3			x= 555134.715	y=4502306.938	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
77	104.6776	102.3988	15.702	-	555133.190	4502272.828	-

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

78	124.5012	103.9280	28.357	1.770	555137.658	4502259.349	515.387
79	128.7678	105.2910	23.896	2.300	555133.601	4502261.938	514.621
80	140.6378	113.2338	6.434	-	555122.711	4502275.840	-
81	324.2706	108.8556	12.364	2.300	555112.601	4502291.209	514.891
82	298.6592	113.7142	3.121	-	555117.517	4502283.067	-
83	128.8706	105.3112	23.878	2.300	555133.558	4502261.931	514.615
84	131.8082	107.4910	18.872	2.300	555129.994	4502265.641	514.390
85	287.9126	105.2082	2.171	-	555118.146	4502282.309	-
86	155.4050	103.7208	2.821	-	555120.696	4502278.837	-
87	79.2470	105.7524	3.379	1.490	555123.493	4502280.957	517.110
88	101.5898	108.7972	6.374	-	555125.587	4502278.332	-
89	77.7536	106.8186	8.449	-	555128.467	4502280.177	-
90	78.8242	102.3206	8.521	-	555128.554	4502280.017	-
91	99.7100	108.6296	6.499	-	555125.791	4502278.431	-
92	101.6314	108.1670	6.873	-	555126.015	4502278.067	-
93	104.1076	103.5290	6.738	1.490	555125.799	4502277.893	517.042
94	116.8714	109.5308	12.728	-	555129.086	4502272.709	-
95	112.6916	103.7918	16.279	1.700	555132.405	4502270.897	516.236
96	106.1002	103.2628	16.879	1.700	555133.942	4502271.866	516.340
97	181.6816	114.5252	25.839	1.800	555114.387	4502257.126	511.261
98	167.7392	112.0776	34.703	-	555119.721	4502247.542	-
99	173.2900	114.8106	22.811	1.425	555117.954	4502259.532	512.221
100	152.0398	112.5720	20.549	1.425	555124.838	4502262.008	513.448
101	147.5716	111.4060	20.665	1.425	555126.257	4502262.206	513.797
102	142.4226	110.2100	21.439	1.425	555128.115	4502261.990	514.056
103	139.8410	107.8402	27.888	1.425	555131.584	4502256.395	514.054
104	141.2070	107.4644	30.638	1.425	555132.119	4502253.626	513.896
105	142.8204	105.4888	33.326	2.400	555132.429	4502250.755	513.635
106	149.6136	109.0352	25.120	-	555126.844	4502257.655	-
107	164.7736	109.0338	26.716	-	555121.058	4502255.183	-
108	146.4556	110.5284	29.992	-	555129.508	4502253.541	-
109	146.6068	110.8986	29.042	-	555129.140	4502254.435	-
110	132.6914	105.4390	34.629	-	555137.827	4502251.966	-
111	182.8968	105.4354	13.118	-	555116.935	4502268.954	-
112	331.3778	106.3074	32.668	-	555103.004	4502309.185	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ4			x= 555148.722		y=4502275.176		h= 518.327	Y.O.=1.587
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ3			x= 555134.715		y=4502306.938		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]	
113	332.3278	108.1840	10.381	1.425	555138.474	4502276.126	517.158	
114	343.0930	105.8856	9.048	-	555140.022	4502277.505	-	
115	365.0004	104.7224	15.833	-	555135.746	4502284.162	-	
117	215.3216	122.8264	4.322	-	555149.425	4502271.192	-	
118	364.0894	126.1514	3.266	-	555146.237	4502276.845	-	
119	88.4570	107.0994	7.676	-	555155.030	4502279.461	-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ5			x= 555157.586		y=4502247.636		h= 515.645		Y.O.=1.550	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ4			x= 555148.722		y=4502275.176		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
120	182.5526	104.9336	35.276	1.490	555177.013		4502218.334		512.974	
121	186.2092	105.1852	24.431	1.490	555169.850		4502226.610		513.717	
122	192.6618	105.3546	17.462	1.490	555164.784		4502231.801		514.238	
123	193.2234	105.4460	16.321	1.490	555164.182		4502232.779		514.311	
124	216.1140	104.9298	7.445	1.490	555158.018		4502240.229		515.129	
125	237.0360	105.9214	10.211	1.490	555154.872		4502237.842		514.757	
126	237.8444	106.8890	10.915	1.490	555154.556		4502237.220		514.526	
127	249.0562	106.3196	10.114	1.490	555153.127		4502238.618		514.703	
128	257.4702	107.0424	11.838	1.490	555151.029		4502237.872		514.398	
129	206.5456	105.5812	16.954	-	555161.082		4502231.119		-	
130	211.2294	108.4304	14.905	-	555159.574		4502233.001		-	
131	215.0014	108.0768	14.234	-	555158.654		4502233.562		-	
132	241.2602	106.9100	12.076	-	555153.621		4502236.309		-	
133	247.0926	106.9262	17.748	-	555150.260		4502231.593		-	
134	270.4602	111.1814	23.726	-	555140.909		4502231.289		-	
135	293.8340	106.5012	24.236	-	555135.466		4502238.068		-	
136	258.9226	109.7126	17.084	1.490	555147.859		4502233.841		513.109	
137	265.7760	108.3076	17.197	1.490	555146.324		4502234.842		513.467	
138	258.8960	107.8730	19.316	2.000	555146.550		4502231.972		512.812	
139	260.6068	111.1968	31.431	1.490	555139.096		4502222.835		510.206	
140	292.8524	107.7932	19.644	1.490	555139.819		4502239.624		513.306	
141	300.9752	108.4412	21.258	1.490	555137.439		4502241.490		512.895	
142	303.2646	108.0996	22.066	1.490	555136.442		4502242.009		512.905	
143	313.0054	106.2706	24.766	1.490	555133.090		4502245.002		513.270	
144	310.9034	107.2116	28.466	1.490	555129.590		4502243.687		512.487	
145	311.3496	108.2286	35.269	1.490	555122.933		4502242.996		511.159	
146	312.9694	107.2630	29.381	1.490	555128.576		4502244.500		512.360	
147	316.8178	106.3606	25.661	1.490	555132.091		4502246.431		513.146	
148	321.0334	105.5026	25.056	1.490	555132.637		4502248.110		513.542	
149	324.9198	105.1410	25.302	1.490	555132.456		4502249.652		513.664	
150	327.7396	105.0294	25.483	1.490	555132.388		4502250.786		513.694	
151	364.1860	99.8226	20.691	1.490	555141.724		4502260.911		515.763	
152	366.3616	99.7176	20.508	1.490	555142.324		4502261.323		515.796	
153	366.8624	99.9694	21.205	-	555141.917		4502261.912		-	
154	368.8016	99.6028	21.187	1.490	555142.372		4502262.369		515.837	
155	378.1584	97.7292	20.209	1.490	555145.296		4502263.653		516.426	
156	383.4966	100.8848	20.097	-	555146.735		4502264.541		-	
157	393.1460	95.8684	21.932	1.490	555148.684		4502267.621		517.127	
158	272.8122	110.1356	12.806	-	555148.239		4502239.128		-	
159	52.6388	99.4170	12.755	-	555163.871		4502258.729		-	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ5Α			x= 555125.427	y=4502243.125	h= 511.632	Y.O.=1.505	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ5			x= 555157.586	y=4502247.636	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
160	287.6928	99.4974	10.822	-	555121.894	4502253.350	-
161	300.9878	89.7176	11.403	-	555124.037	4502254.289	-
162	313.2744	103.9494	6.758	-	555125.893	4502249.851	-

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

163	338.7726	90.6686	9.342	-	555129.608	4502251.363	-
164	292.5618	108.5242	6.076	-	555123.902	4502248.948	-
165	303.5994	101.8010	6.332	-	555124.904	4502249.430	-
166	311.0342	101.8076	7.258	-	555125.673	4502250.373	-
167	71.0524	98.2376	10.273	-	555131.173	4502234.618	-
168	72.4984	96.3546	16.865	-	555134.529	4502228.967	-
169	77.2450	96.3926	16.964	-	555133.496	4502228.241	-
170	149.6406	112.5096	5.927	1.490	555121.955	4502238.466	510.490
171	101.9638	109.4424	14.303	1.490	555126.958	4502229.067	509.533
172	234.9490	104.0646	4.523	1.490	555121.288	4502244.922	511.358
173	237.9570	95.1662	2.794	-	555122.928	4502244.354	-
174	265.2156	92.6572	2.254	-	555124.010	4502244.857	-
175	269.9648	94.6790	3.299	-	555123.541	4502245.816	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ6			x= 555137.510		y=4502222.491		h= 510.113		Y.O.=1.535	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ5			x= 555157.586		y=4502247.636		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
176	14.4128	88.9842	11.969	1.490	555146.743		4502229.816		512.219	
177	31.8826	92.3510	12.511	1.490	555148.964		4502227.283		511.658	
178	43.8356	93.7190	14.821	1.490	555151.934		4502225.542		511.618	
179	54.4576	94.3852	17.695	1.490	555155.115		4502223.224		511.717	
180	56.3524	94.2102	13.846	1.490	555151.293		4502222.654		511.416	
181	47.9512	92.4634	12.197	1.490	555149.492		4502224.226		511.599	
182	57.9154	94.4730	13.513	-	555150.966		4502222.320		-	
183	58.5178	93.6582	13.650	-	555151.084		4502222.190		-	
184	83.5874	97.7038	10.761	1.425	555147.343		4502218.147		510.611	
185	99.2284	99.9046	10.268	-	555145.608		4502216.184		-	
186	97.6824	99.3868	9.058	1.425	555144.787		4502217.103		510.310	
187	15.7396	89.3796	9.018	1.425	555144.588		4502227.869		511.720	
188	395.9494	89.2490	8.624	1.425	555142.379		4502229.456		511.672	
189	353.4226	123.8224	1.766	-	555137.415		4502224.131		-	
190	326.1746	95.0878	4.965	1.490	555135.199		4502226.867		510.541	
191	312.8950	98.7228	4.255	1.490	555134.788		4502225.759		510.243	
192	262.2026	111.8430	5.475	1.490	555132.149		4502222.921		509.145	
193	319.6238	92.5506	4.930	-	555134.792		4502226.561		-	
194	91.9390	94.8912	15.730	-	555150.896		4502214.337		-	
195	92.7940	94.8896	15.682	-	555150.744		4502214.183		-	
196	97.5230	94.9922	21.295	-	555154.597		4502209.905		-	
197	102.7418	100.3610	15.468	-	555149.167		4502212.332		-	
198	110.0616	105.7362	9.094	1.490	555143.608		4502215.799		509.340	
199	132.4956	110.0144	10.275	1.490	555141.335		4502213.095		508.548	
200	175.9182	115.8356	12.833	1.490	555133.889		4502210.596		506.999	
201	220.9668	117.3988	10.798	1.490	555128.747		4502216.903		507.244	
202	218.8544	116.6918	17.325	1.490	555123.713		4502213.034		505.667	
203	187.2116	117.7556	19.286	1.490	555129.068		4502205.991		504.849	
204	185.6584	117.6286	27.422	1.490	555126.077		4502198.731		502.661	
205	191.7376	114.1302	36.286	1.490	555119.198		4502192.215		502.170	
206	190.9672	114.5866	35.155	1.490	555120.153		4502192.995		502.173	
207	199.6330	118.5542	25.908	1.490	555122.144		4502203.016		502.714	
208	198.5032	119.1772	22.793	1.490	555124.337		4502205.173		503.395	
209	210.4806	117.5336	22.358	1.490	555121.518		4502208.110		504.078	
210	216.0894	117.4280	23.566	1.490	555119.377		4502208.868		503.787	
211	219.4744	119.1306	25.495	1.490	555117.297		4502208.924		502.612	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

212	214.9338	118.6746	25.636	-	555118.167	4502207.403	-
213	174.4936	117.6868	19.279	1.490	555132.511	4502204.645	504.871
214	179.8618	118.6178	26.639	1.490	555128.589	4502198.604	502.478
215	182.7156	118.0788	25.756	1.490	555127.834	4502199.748	502.942
216	175.1560	116.2270	22.464	1.490	555131.431	4502201.628	504.494
217	168.8362	115.5302	23.785	-	555133.283	4502199.809	-
218	177.4526	115.0522	27.665	-	555129.063	4502196.967	-
219	176.5276	118.4404	27.548	-	555129.583	4502197.319	-
220	163.6506	113.0356	25.281	-	555134.971	4502197.878	-
221	157.5716	112.5338	23.181	1.490	555137.344	4502199.767	505.624
222	150.1254	113.7348	25.477	1.000	555140.233	4502197.763	505.194
223	139.0054	112.0170	22.882	1.000	555143.812	4502200.926	506.354

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ7			x= 555180.877		y=4502220.003		h= 513.458	Υ.Ο.=1.530
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ5			x= 555157.586		y=4502247.636		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
224	312.3526	109.8586	33.056	1.490	555152.324	4502204.170	508.400	
225	313.5310	108.9666	30.850	1.490	555153.905	4502205.693	509.167	
226	315.0814	109.5134	28.819	1.490	555155.394	4502207.268	509.207	
227	322.2376	108.5046	21.736	1.490	555160.656	4502212.598	510.603	
228	329.5666	107.2164	22.931	1.490	555158.732	4502214.680	510.904	
229	325.7168	107.8380	22.375	1.490	555159.647	4502213.520	510.750	
230	349.8690	104.1522	22.690	2.000	555158.321	4502221.879	511.509	
231	349.6048	103.9926	21.781	2.000	555159.214	4502221.715	511.623	
232	347.7552	105.9074	18.739	1.490	555162.249	4502220.931	511.762	
233	350.3996	105.5086	15.906	1.490	555165.102	4502221.448	512.123	
234	362.4928	102.7690	13.918	1.490	555167.524	4502223.862	512.893	
235	356.0312	96.7276	24.148	-	555157.158	4502224.314	-	
236	365.8464	97.9514	22.339	-	555159.791	4502227.319	-	
237	368.6318	100.2630	21.890	1.490	555160.538	4502228.073	513.408	
238	363.9420	100.2892	23.756	-	555158.219	4502227.113	-	
239	360.8720	99.7968	28.726	-	555153.096	4502227.270	-	
240	197.1690	109.3830	5.194	1.490	555184.358	4502216.227	512.735	
241	278.2804	110.8178	18.463	1.490	555171.692	4502204.302	510.376	
242	269.0914	110.1770	19.942	-	555173.487	4502201.763	-	
243	273.7884	111.1588	26.974	-	555169.120	4502196.197	-	
244	276.9200	111.5488	26.695	1.490	555168.111	4502197.069	508.682	
245	283.9358	112.3806	40.265	1.490	555157.991	4502187.819	505.717	
246	293.4270	111.2178	38.023	1.490	555154.902	4502193.066	506.833	
247	294.2642	110.9686	36.581	1.490	555155.531	4502194.401	507.227	
248	294.2554	110.4410	30.791	1.490	555159.516	4502198.420	508.471	
249	284.9148	110.3790	31.429	1.490	555162.525	4502195.017	508.397	
250	238.0910	107.3674	15.804	-	555182.475	4502204.392	-	
251	253.4252	113.7770	13.840	-	555179.007	4502206.621	-	
252	257.3364	107.9974	9.147	-	555179.072	4502211.113	-	
253	256.8588	114.7032	15.320	-	555178.021	4502205.371	-	
254	243.7574	102.0656	17.394	-	555181.103	4502202.626	-	
255	221.8964	107.8752	12.834	-	555185.319	4502208.072	-	
256	213.7414	107.8880	11.917	-	555186.383	4502209.542	-	
257	211.6596	102.2134	17.389	-	555189.467	4502204.903	-	
258	192.5236	104.6512	16.508	1.490	555192.885	4502208.748	512.293	
259	205.5400	104.5182	16.903	1.800	555190.578	4502206.220	511.989	
260	201.6786	103.6364	21.659	1.800	555194.367	4502203.113	511.952	
261	129.1700	101.8784	12.540	-	555193.041	4502223.007	-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ8			x= 555209.039		y=4502203.271		h= 512.764		Y.O.=1.466	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ7			x= 555180.877		y=4502220.003		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]			
262	335.0676	106.3252	36.470	-	555176.926	4502186.395	-			
263	332.1638	105.2634	21.251	1.490	555190.767	4502192.578	510.985			
264	335.0880	105.4988	19.299	1.490	555192.022	4502194.335	511.075			
265	332.1960	105.3810	21.266	1.490	555190.752	4502192.581	510.945			
266	349.1962	105.0264	13.632	1.490	555195.918	4502199.753	511.665			
267	359.8102	100.4012	15.830	-	555193.287	4502201.767	-			
268	344.7332	109.0294	21.308	-	555189.104	4502196.398	-			
269	323.1720	106.3418	20.076	1.490	555193.396	4502190.859	510.743			
270	313.4952	106.9460	21.294	1.490	555194.646	4502187.761	510.421			
271	305.5778	107.9868	24.334	1.490	555194.944	4502183.681	509.695			
272	307.1706	107.6188	35.439	1.800	555187.788	4502175.244	508.199			
273	308.4448	108.9568	48.802	1.800	555179.092	4502165.373	505.587			
274	310.5456	107.4472	39.779	-	555183.544	4502173.110	-			
275	323.7796	107.7248	40.281	-	555177.492	4502178.728	-			
276	311.6438	108.8914	38.326	1.600	555184.051	4502174.723	507.295			
277	317.3598	108.9928	38.536	1.490	555181.448	4502176.941	507.315			
278	329.1404	106.8836	31.975	-	555182.406	4502185.937	-			
279	325.9050	106.6734	31.503	-	555183.692	4502184.876	-			
280	326.0610	106.6698	27.499	1.490	555186.874	4502187.268	509.864			
281	274.2410	107.3110	10.923	1.490	555207.617	4502192.517	511.488			
282	84.8506	89.0046	25.032	-	555216.280	4502226.834	-			
283	82.9290	89.7748	66.037	-	555226.291	4502266.109	-			
284	335.0606	106.3302	36.471	-	555176.928	4502186.391	-			
285	342.7326	106.1438	39.958	-	555171.879	4502189.137	-			

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ9			x= 555206.025	y=4502170.647	h= 510.044	Y.O.=1.575	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ8			x= 555209.039	y=4502203.271	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
286	396.5384	97.4178	37.630	1.425	555207.443	4502208.206	511.720
287	227.6544	116.0356	16.816	1.425	555197.844	4502156.572	506.003
288	225.9348	114.5910	15.056	-	555199.004	4502157.781	-
289	240.3828	118.7438	11.115	1.490	555198.962	4502162.699	506.904
290	190.0320	114.2746	16.499	1.490	555207.061	4502154.600	506.460
291	170.1232	111.9058	19.526	1.490	555213.088	4502152.817	506.499
292	165.3342	110.7758	21.007	1.490	555215.073	4502152.030	506.590
293	161.5300	110.8190	23.555	1.490	555217.398	4502150.418	506.145
294	159.2368	110.3766	24.677	1.490	555218.710	4502149.873	506.125
295	146.7142	107.0650	29.861	1.490	555226.136	4502148.837	506.822
296	136.3992	107.3986	22.771	1.490	555223.832	4502156.716	507.489
297	157.5046	112.4840	15.874	1.490	555214.494	4502157.589	507.036
298	127.5290	103.9728	20.102	1.490	555223.384	4502160.603	508.875
299	125.5372	104.2376	19.388	1.490	555223.058	4502161.490	508.839
300	124.0160	101.9876	21.526	1.490	555225.207	4502160.919	509.457
301	112.6502	102.0294	18.719	1.490	555223.942	4502165.284	509.532
302	108.3816	102.0280	21.212	1.490	555226.690	4502165.944	509.453
303	93.7394	100.9942	19.254	1.490	555225.269	4502170.767	509.828
304	92.0792	98.8652	21.189	-	555227.192	4502171.331	-

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

305	89.1882	98.8026	20.987	1.490	555226.937	4502172.275	510.524
306	92.2470	100.8936	16.276	1.490	555222.286	4502171.129	509.901
307	91.0068	100.2066	15.479	1.490	555221.480	4502171.407	510.079
308	93.0828	102.0560	7.626	1.490	555213.643	4502170.773	509.883
309	87.2234	98.8820	23.788	1.490	555229.661	4502173.223	510.547
310	87.0556	98.6442	24.771	1.490	555230.628	4502173.394	510.657
311	81.6682	98.1828	38.118	-	555243.386	4502178.058	-
312	78.5552	95.9436	37.923	-	555242.730	4502179.814	-
313	70.5402	96.0438	37.767	-	555241.147	4502184.295	-
314	65.1286	96.8452	37.929	-	555240.030	4502187.310	-
315	61.5646	96.5468	32.181	1.490	555234.034	4502186.374	511.874
316	62.6570	95.8764	34.725	2.000	555236.516	4502187.085	511.867
317	52.2976	95.6922	36.506	1.490	555234.851	4502192.889	512.597
318	64.3046	97.4454	34.577	0.000	555236.839	4502186.244	513.006
319	44.3396	95.5266	29.722	1.490	555227.049	4502191.537	512.216
320	27.0288	94.9826	26.039	1.490	555218.844	4502193.208	512.179
321	51.8354	97.3522	18.200	1.490	555220.336	4502181.856	510.886
322	52.2468	96.9212	34.457	-	555233.247	4502191.686	-
323	140.0544	108.0244	25.234	-	555224.817	4502154.122	-
324	158.5180	108.2246	49.534	-	555232.086	4502129.030	-
325	227.1814	114.2934	30.045	-	555191.499	4502145.224	-
326	356.9228	98.0792	31.007	1.490	555188.929	4502196.485	511.064
327	354.9188	96.4732	30.754	2.400	555188.290	4502195.701	510.922
328	354.3430	96.7994	31.747	1.490	555187.479	4502196.350	511.724
329	352.5132	96.7910	31.561	1.490	555186.861	4502195.659	511.719
330	349.0592	99.7790	40.014	-	555180.011	4502201.032	-
331	350.8160	98.5156	35.211	1.490	555183.886	4502197.999	510.950
332	343.6104	100.8196	35.339	-	555180.843	4502195.418	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ10			x= 555192.660		y=4502149.449	h= 504.327	Y.O.=1.575
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ9			x= 555206.025		y=4502170.647	ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	H _z [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
333	389.9410	89.5368	26.150	1.425	555202.810	4502173.156	508.756
334	398.8750	89.3746	23.283	1.425	555204.556	4502169.077	508.345
335	3.9764	88.0910	26.078	1.425	555207.646	4502170.221	509.327
336	327.9550	95.1520	23.853	1.490	555179.847	4502169.476	506.227
337	320.6954	95.3778	23.409	1.490	555177.927	4502167.550	506.110
338	319.8686	94.8328	26.662	1.490	555175.625	4502169.832	506.574
339	322.7446	93.5538	26.792	1.490	555176.514	4502170.645	507.120
340	322.2932	93.8068	28.209	1.490	555175.495	4502171.653	507.152
341	321.6134	94.2828	30.264	1.490	555173.978	4502173.090	507.126
342	324.4256	95.2618	30.883	1.490	555174.657	4502174.423	506.708
343	348.2960	91.0266	23.647	1.490	555186.878	4502172.128	507.734
344	377.1638	88.9002	19.800	1.490	555196.606	4502168.538	507.847
345	370.7322	87.6064	10.784	1.490	555193.745	4502159.970	506.498
346	330.0722	92.4986	17.125	1.490	555183.980	4502164.066	506.425
347	318.0470	96.1796	26.766	1.490	555174.953	4502169.444	506.017
348	318.0534	96.2074	27.926	1.490	555174.187	4502170.313	506.075
349	315.8046	97.6252	28.063	1.490	555173.347	4502169.768	505.459
350	315.8420	97.2472	26.544	1.490	555174.408	4502168.675	505.559
351	311.9400	98.7622	30.054	1.490	555170.684	4502169.926	504.996
352	317.2134	95.7696	32.799	-	555170.652	4502173.655	-
353	316.5850	98.2842	32.767	1.490	555170.395	4502173.457	505.295

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

354	315.3424	98.2024	40.308	1.490	555164.701	4502178.441	505.550
355	315.4034	98.3968	44.182	1.490	555162.042	4502181.259	505.525
356	9.6152	89.3450	8.565	1.490	555198.186	4502155.832	505.839
357	12.5042	91.1890	7.323	1.490	555197.649	4502154.710	505.422
358	17.6844	96.6048	6.513	-	555197.503	4502153.787	-
359	24.0760	78.9936	7.599	-	555198.467	4502153.683	-
360	30.0398	78.4068	8.351	-	555199.427	4502153.472	-
361	41.2734	77.8078	7.480	-	555199.237	4502151.924	-
362	50.3712	91.4356	5.614	-	555198.091	4502150.647	-
363	46.0546	97.8708	4.614	1.490	555197.084	4502150.744	504.566
364	55.1706	97.6522	4.060	1.490	555196.675	4502150.022	504.562
365	126.2538	105.8438	6.483	1.490	555196.282	4502144.108	503.818
366	134.4248	107.2692	9.239	1.490	555196.795	4502141.258	503.359
367	129.2098	105.6878	12.599	1.490	555199.211	4502138.751	503.288
368	122.1572	104.3418	15.780	1.490	555202.312	4502137.019	503.337
369	163.7434	108.5764	8.886	1.490	555192.721	4502140.647	503.219
370	194.3690	108.8688	7.203	1.900	555189.405	4502143.105	503.002
371	203.6952	109.2468	6.960	1.900	555188.657	4502143.848	502.995
372	216.0384	109.3960	6.379	1.900	555188.072	4502145.121	503.064
373	226.4400	108.9952	5.402	1.900	555188.226	4502146.461	503.241
374	202.3362	106.5154	6.118	1.490	555189.229	4502144.425	503.787
375	98.1904	99.1342	5.699	-	555197.563	4502146.549	-
376	216.6422	111.3256	12.248	1.490	555183.817	4502141.263	502.245
377	217.6618	111.6944	13.521	1.490	555182.765	4502140.579	501.942
378	236.8960	113.2544	16.260	1.490	555178.196	4502142.838	501.051
379	204.7676	113.5534	19.098	1.490	555181.555	4502134.453	500.377
380	222.5000	114.9984	17.353	1.490	555179.282	4502139.176	500.361
381	225.9734	113.4036	21.669	-	555175.180	4502137.483	-
382	228.4238	112.8282	26.593	-	555170.618	4502135.575	-
383	229.4820	111.4390	29.604	-	555167.764	4502134.350	-
384	229.9618	112.9804	31.486	-	555166.186	4502133.665	-
385	231.2066	115.1942	36.910	2.400	555161.514	4502131.696	494.776
386	236.3908	115.3668	39.150	2.400	555158.224	4502133.378	494.144
387	238.8324	114.7994	41.541	2.400	555155.414	4502133.777	493.932
388	242.2596	113.6882	34.710	2.400	555160.753	4502138.002	496.096
389	244.3698	113.8058	28.607	1.490	555166.075	4502140.895	498.257
390	250.3408	114.0616	26.740	1.490	555167.194	4502143.821	498.554
391	252.0572	113.9952	26.660	1.490	555167.122	4502144.523	498.598
392	258.4998	113.8264	26.958	1.490	555166.450	4502147.101	498.603
393	246.2030	112.9920	21.694	1.490	555172.266	4502143.529	500.015
394	259.8186	109.8394	26.659	1.490	555166.390	4502147.643	500.308
395	280.6756	106.4096	33.303	2.000	555160.642	4502157.932	500.555
396	285.3672	105.8326	36.057	2.000	555158.735	4502161.171	500.603
397	280.0312	106.8788	53.032	2.300	555141.580	4502162.430	497.883
398	279.2928	106.0588	44.314	-	555149.798	4502159.814	-
399	283.6846	106.7306	44.890	2.300	555150.113	4502162.902	498.865
400	287.4636	105.7782	38.237	2.300	555157.110	4502163.058	500.136
401	292.6458	105.3440	33.620	1.490	555162.461	4502163.926	501.593
402	297.8456	104.1608	32.463	1.490	555164.699	4502165.783	502.292
403	127.4300	104.5528	30.329	1.490	555209.167	4502124.111	502.245
404	134.7186	105.4660	25.683	1.490	555204.082	4502126.562	502.210
405	129.0836	104.5720	23.730	1.490	555205.056	4502129.296	502.709
406	129.3042	103.4874	23.354	1.490	555204.803	4502129.551	503.133
407	130.6548	103.4660	22.617	1.490	555204.009	4502129.934	503.181
408	138.8414	104.0536	19.353	1.490	555200.145	4502131.652	503.181
409	144.8820	106.5360	21.438	1.800	555199.026	4502129.104	501.905
410	138.3850	105.8464	23.315	1.800	555201.811	4502128.121	501.964
411	135.6160	105.6206	24.031	1.800	555203.042	4502127.890	501.983
412	133.8290	103.1302	23.479	1.800	555203.420	4502128.622	502.948

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

413	152.3912	105.0998	25.400	1.800	555197.323	4502124.573	502.069
414	165.6306	107.9346	23.055	1.490	555192.142	4502126.587	501.546
415	171.3588	108.6920	25.848	1.490	555189.783	4502124.013	500.894
416	172.9350	108.3144	28.210	-	555188.831	4502121.753	-
417	173.4446	108.5204	28.205	-	555188.611	4502121.801	-
418	175.1552	107.3436	31.462	-	555187.305	4502118.670	-
419	172.2688	106.7138	32.400	-	555188.583	4502117.500	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ12			x= 555213.758		y=4502125.666		h= 502.891		Υ.Ο.=1.580	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ10			x= 555192.660		y=4502149.449		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
420	123.8306	96.5816	23.767	1.490	555236.033		4502133.830		504.257	
421	111.1108	94.4856	24.861	1.490	555234.851		4502138.631		505.132	
422	117.3198	95.8320	36.087	1.490	555246.115		4502141.439		505.342	
423	125.1064	96.6722	35.842	1.490	555247.593		4502137.303		504.854	
424	137.0002	99.1310	42.370	1.490	555255.668		4502131.762		503.559	
425	131.6176	98.3852	41.776	1.490	555254.416		4502135.143		504.041	
426	125.1852	97.0622	40.612	1.490	555252.123		4502138.809		504.855	
427	122.9948	96.0908	40.686	1.490	555251.686		4502140.135		505.478	
428	120.9576	96.4440	41.730	-	555252.177		4502141.749		-	
429	119.1354	95.2098	41.862	1.490	555251.773		4502142.874		506.128	
430	129.3828	96.2400	42.293	-	555254.499		4502136.683		-	
431	119.3038	92.6998	42.638	-	555252.379		4502143.025		-	
432	105.4958	92.5484	44.628	-	555249.314		4502152.101		-	
433	92.6336	92.6014	39.117	1.490	555239.642		4502154.622		507.517	
434	89.1570	92.2182	33.114	1.490	555234.285		4502151.320		507.019	
435	81.6578	92.3880	27.331	1.490	555228.099		4502148.691		506.241	
436	57.8352	91.5106	23.494	1.490	555217.990		4502148.555		506.105	
437	57.5548	91.9368	23.142	1.490	555217.831		4502148.250		505.904	
438	55.1814	91.9708	20.652	1.490	555216.639		4502145.943		505.579	
439	51.6718	91.3308	17.510	1.490	555215.248		4502142.944		505.358	
440	50.3322	91.5592	16.563	1.490	555214.824		4502142.043		505.171	
441	47.0968	91.5618	17.937	1.490	555214.009		4502143.437		505.352	
442	50.4334	92.3308	20.190	1.490	555215.091		4502145.658		505.407	
443	37.9306	87.1052	22.423	-	555210.915		4502147.438		-	
444	44.5826	92.8040	17.026	1.490	555213.329		4502142.572		504.901	
445	36.9450	92.9416	18.091	-	555211.155		4502143.450		-	
446	32.9696	92.9298	18.788	-	555209.908		4502143.930		-	
447	32.5908	92.9284	18.630	-	555209.833		4502143.753		-	
448	15.1908	93.0852	22.294	-	555203.390		4502145.245		-	
449	336.2458	104.2534	13.870	-	555200.093		4502123.513		-	
451	319.3930	103.0272	13.307	-	555201.631		4502120.236		-	
450	329.9192	104.9042	11.701	-	555202.475		4502122.717		-	
452	272.5010	112.3346	6.122	1.490	555211.347		4502120.166		501.802	
453	298.2674	109.0116	8.016	1.490	555207.969		4502120.242		501.850	
454	292.0556	107.4176	10.140	1.490	555207.117		4502118.100		501.802	
455	281.5638	109.5202	17.125	1.490	555204.830		4502111.284		500.430	
456	282.6886	108.8710	17.111	-	555204.571		4502111.435		-	
457	282.0042	108.2600	17.526	-	555204.494		4502110.970		-	
458	278.3090	109.4266	21.828	-	555203.328		4502106.773		-	
459	278.4512	103.8110	21.265	-	555203.461		4502107.113		-	
460	277.4450	107.7652	26.457	1.490	555201.384		4502102.515		499.762	
461	257.7454	108.6578	30.791	1.490	555208.256		4502095.671		498.806	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

462	196.0466	105.2672	33.188	1.490	555237.191	4502102.342	500.238
463	192.7276	104.9404	33.745	1.490	555238.799	4502103.215	500.365
464	194.1750	104.9730	35.470	1.490	555239.534	4502101.476	500.213
465	194.7306	103.1908	31.605	1.490	555236.578	4502103.873	501.398
466	193.9688	102.8294	30.885	1.490	555236.317	4502104.633	501.609
467	192.0674	102.5620	28.943	1.490	555235.482	4502106.592	501.817
468	188.6836	102.2992	29.917	1.490	555237.232	4502107.168	501.901
469	181.1328	102.7492	25.346	1.490	555235.354	4502112.461	501.887
470	186.0138	102.8972	24.329	1.490	555233.454	4502111.442	501.874
471	171.0090	101.1870	28.825	-	555240.407	4502114.719	-
472	163.4626	99.8434	32.586	-	555245.141	4502116.939	-
473	246.7180	104.6222	37.359	-	555213.453	4502088.420	-
474	230.1392	106.5766	34.814	1.490	555222.397	4502092.145	499.391
475	238.1230	107.0628	35.460	1.490	555218.213	4502090.720	499.055
476	246.3292	107.8012	36.840	1.490	555213.682	4502089.116	498.478
477	246.7058	106.7830	37.409	-	555213.460	4502088.484	-
478	249.3322	107.9558	38.230	1.490	555211.891	4502087.794	498.216

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ13			x= 555218.891		y=4502105.606		h= 500.398	Υ.Ο.=1.538
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ12			x= 555213.758		y=4502125.666		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
479	306.4196	102.0266	18.128	1.490	555200.981	4502102.905	499.869	
480	301.4756	98.9814	19.044	-	555200.346	4502101.316	-	
481	296.0146	96.4870	22.935	-	555197.112	4502098.555	-	
482	85.2192	96.0938	34.815	1.425	555249.659	4502121.729	502.646	
483	89.3912	95.7528	33.267	1.425	555249.227	4502119.049	502.729	
484	338.8700	96.6948	20.990	-	555199.281	4502112.989	-	
485	339.8426	94.9494	21.473	-	555198.983	4502113.450	-	
486	331.8898	96.3474	21.607	-	555198.000	4502110.950	-	
487	332.1162	96.5954	24.368	-	555195.347	4502111.718	-	
488	336.5440	96.5918	24.199	-	555195.989	4502113.285	-	
489	197.9052	104.0838	19.858	1.490	555224.431	4502086.586	499.173	
490	210.8718	102.8186	20.851	1.490	555220.550	4502084.849	499.523	
491	267.5914	105.8538	16.367	1.490	555207.077	4502094.387	498.943	
492	266.5192	104.1506	21.952	1.490	555203.269	4502090.262	499.016	
493	265.0378	105.7338	22.035	1.490	555203.602	4502089.874	498.464	
494	262.6844	105.8998	22.163	1.490	555204.112	4502089.229	498.395	
495	262.9454	105.6332	23.121	1.490	555203.397	4502088.577	498.403	
496	265.3006	105.8302	23.067	1.490	555202.820	4502089.205	498.337	
497	251.7586	106.3610	24.305	1.490	555205.998	4502085.156	498.022	
498	257.9542	105.9466	24.011	1.490	555204.242	4502086.725	498.206	
499	259.0118	106.6268	29.073	1.490	555200.796	4502083.066	497.425	
500	255.2314	106.4018	28.973	1.490	555202.217	4502082.104	497.537	
501	245.6560	107.0612	30.144	1.490	555205.417	4502078.860	497.109	
502	244.6012	107.0146	32.912	1.490	555204.665	4502076.162	496.827	
503	244.0790	106.6116	36.379	1.490	555203.423	4502072.910	496.675	
504	249.7998	107.3178	35.486	1.490	555201.023	4502075.233	496.376	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ14			x= 555227.769		y=4502079.485		h= 498.210		Υ.Ο.=1.542	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ13			x= 555218.891		y=4502105.606		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
505	185.2188	106.9174	21.340	1.490	555239.030		4502061.516		495.948	
506	198.6520	106.4604	18.916	1.490	555234.198		4502061.806		496.346	
507	178.6538	105.7878	11.718	1.490	555234.948		4502070.290		497.198	
508	171.5296	106.1414	8.330	1.490	555233.568		4502073.563		497.460	
509	141.9642	103.2966	4.170	1.490	555231.705		4502078.130		498.046	
510	200.7120	106.3272	12.828	-	555231.740		4502067.359		-	
511	215.0378	107.6608	12.923	-	555228.940		4502066.714		-	
512	201.0850	106.6994	8.152	1.490	555230.246		4502071.769		497.406	
513	216.7364	105.9118	7.888	1.490	555228.277		4502071.650		497.531	
514	217.1158	106.1762	7.382	1.490	555228.200		4502072.153		497.547	
515	219.6234	106.2308	6.798	1.490	555227.900		4502072.723		497.598	
516	235.7800	106.2396	5.576	1.490	555226.481		4502074.089		497.716	
517	236.0508	107.6536	3.260	1.490	555227.004		4502076.341		497.871	
518	253.3378	106.8522	2.180	1.490	555226.711		4502077.594		498.028	
519	283.3494	103.0076	4.545	1.490	555223.996		4502076.963		498.047	
520	275.5060	110.9496	3.518	-	555225.147		4502077.220		-	
521	280.0748	105.9330	3.985	-	555224.589		4502077.114		-	
522	276.8072	100.2928	4.800	-	555224.074		4502076.424		-	
523	271.1154	98.4554	5.088	-	555224.159		4502075.904		-	
524	260.0236	98.4510	4.219	-	555225.336		4502076.042		-	
525	243.9336	84.9036	6.053	-	555225.683		4502073.986		-	
526	244.5688	80.9896	8.652	-	555224.761		4502071.786		-	
527	229.5044	83.8290	7.773	-	555226.751		4502072.033		-	
528	221.7978	105.2218	13.110	-	555227.576		4502066.425		-	
529	296.1190	102.5314	10.678	-	555217.899		4502075.444		-	
530	310.2750	99.5094	10.002	1.490	555217.909		4502077.831		498.339	
531	313.5264	98.5994	8.025	1.490	555219.802		4502078.563		498.439	
532	390.0132	92.8382	4.709	1.490	555225.590		4502083.624		498.791	
533	145.9420	102.9040	25.060	-	555250.876		4502069.878		-	
534	145.9276	102.9560	25.047	-	555250.866		4502069.888		-	
535	143.9972	104.9876	23.429	-	555249.592		4502071.184		-	
536	135.9378	103.7938	25.233	-	555252.245		4502073.576		-	
537	128.3326	101.7582	21.444	1.490	555249.050		4502076.975		497.670	
538	111.9074	103.0748	17.863	0.200	555245.429		4502081.984		498.690	
539	110.6310	101.0212	18.097	1.000	555245.624		4502082.378		498.462	
540	95.3636	99.7862	26.518	1.490	555252.180		4502089.819		498.351	
541	95.9444	101.6182	21.736	0.650	555247.848		4502087.770		498.550	
542	82.6112	97.0296	22.010	1.490	555245.899		4502091.909		499.289	
543	80.6816	96.6858	26.238	1.490	555248.917		4502094.939		499.627	
544	77.8650	96.6178	26.294	1.490	555248.255		4502095.894		499.658	
545	74.1842	95.0146	26.631	-	555247.490		4502097.246		-	
546	66.7944	95.8526	28.344	-	555246.446		4502100.712		-	
547	64.6028	95.9576	29.139	-	555246.209		4502101.958		-	
548	61.9784	96.1250	30.151	-	555245.878		4502103.509		-	
549	59.2132	95.2840	31.283	1.490	555245.442		4502105.180		500.577	
550	54.6170	95.5552	26.431	1.490	555241.100		4502102.222		500.106	
551	47.6012	92.1392	32.497	-	555240.917		4502108.920		-	
552	52.7846	92.1344	30.658	-	555242.390		4502106.153		-	
553	55.5552	92.1698	32.570	-	555244.521		4502107.116		-	
554	60.7968	92.8600	36.542	-	555249.077		4502108.872		-	
555	62.1090	92.6288	37.686	-	555250.355		4502109.320		-	
556	64.5796	92.6098	36.462	-	555250.724		4502107.481		-	
557	62.2118	95.6262	33.882	-	555248.207		4502106.393		-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

558	64.4978	94.3538	32.434	-	555248.214	4502104.485	-
559	76.0466	94.4910	31.321	-	555251.548	4502099.672	-
560	74.6910	95.1788	31.375	-	555251.174	4502100.228	-
561	75.9340	95.6034	30.062	-	555250.589	4502098.928	-
562	28.0450	93.1262	13.782	1.490	555229.312	4502093.095	499.747
563	22.6484	94.7010	12.189	1.490	555228.111	4502091.623	499.275
564	15.8738	94.9414	13.668	1.490	555226.704	4502093.063	499.347

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ15			x= 555235.777	y=4502060.754	h= 495.946	Υ.Ο.=1.564	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ14			x= 555227.769	y=4502079.485	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
565	127.0032	101.9692	15.087	1.700	555250.848	4502060.450	495.343
566	158.1808	103.4746	5.735	1.490	555240.773	4502057.960	495.707
567	162.7762	106.0314	6.751	1.490	555241.389	4502057.061	495.381
568	175.0318	105.4676	9.084	1.490	555242.243	4502054.426	495.241
569	182.8822	107.8374	13.122	1.490	555243.890	4502050.574	494.409
570	182.4070	99.2410	14.918	-	555245.157	4502049.163	-
571	186.4562	107.0772	16.743	1.490	555245.398	4502047.185	494.163
572	182.9376	107.0458	16.666	1.490	555246.086	4502047.796	494.179
573	186.2070	106.2868	17.196	1.490	555245.725	4502046.838	494.325
574	183.1262	107.1712	17.040	-	555246.275	4502047.477	-
575	176.4906	99.0234	16.990	-	555247.639	4502048.602	-
576	177.5726	99.0050	16.976	-	555247.421	4502048.412	-
577	172.4762	99.0018	15.281	-	555247.113	4502050.518	-
578	177.7442	101.3524	15.072	-	555246.084	4502049.770	-
579	173.9280	99.0206	18.114	-	555248.935	4502048.317	-
580	175.7266	98.5730	12.821	-	555244.836	4502051.693	-
581	174.3798	101.1090	10.475	2.200	555243.334	4502053.508	495.128
582	167.1656	101.9224	10.423	2.200	555244.061	4502054.443	494.995
583	147.3290	101.9290	11.663	2.200	555246.766	4502056.874	494.957
584	142.3600	103.2700	10.452	-	555245.857	4502058.058	-
585	133.2738	104.0312	11.651	-	555247.319	4502059.378	-
586	265.1080	103.7952	1.559	-	555234.875	4502059.487	-
587	351.2750	103.7516	1.714	-	555234.203	4502061.422	-
588	193.3828	105.0082	17.613	-	555244.314	4502045.418	-
589	195.8348	107.4716	17.859	1.490	555243.798	4502044.942	493.929
590	196.4442	107.2960	18.923	1.490	555244.117	4502043.914	493.856
591	195.8446	100.0028	20.701	-	555245.136	4502042.298	-
592	202.1636	104.4202	35.378	-	555248.536	4502027.862	-
593	203.0922	104.9902	31.384	-	555246.661	4502031.433	-
594	205.1736	107.6114	27.765	1.490	555244.517	4502034.620	492.708
595	207.7366	107.0806	26.169	1.490	555243.024	4502035.787	493.116
596	209.9420	106.2586	19.085	1.490	555240.434	4502042.348	494.147
597	208.7450	106.6636	17.922	1.490	555240.472	4502043.566	494.148
598	211.9272	105.8138	9.418	1.490	555237.792	4502051.598	495.161
599	214.6116	107.8634	6.966	1.490	555236.977	4502053.949	495.162
600	252.1714	100.0538	1.779	1.490	555235.059	4502059.127	496.019
601	280.6074	88.6572	2.530	1.490	555233.887	4502059.134	496.468
602	295.9430	93.4006	7.141	1.490	555229.440	4502057.553	496.759
603	297.5114	95.0490	8.832	1.490	555227.825	4502056.980	496.706
604	306.6532	94.9798	8.785	1.490	555227.412	4502058.171	496.712
605	315.6058	94.0700	8.288	1.490	555227.632	4502059.449	496.791
606	307.1908	95.1094	12.327	1.920	555224.008	4502057.228	496.536

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

607	300.4414	92.9978	12.300	-	555224.507	4502056.028	-
608	313.5114	99.1666	17.247	1.490	555218.854	4502057.468	496.246
609	301.2310	90.9908	14.189	-	555222.761	4502055.485	-
610	330.8912	111.9178	1.865	-	555233.951	4502060.903	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ16			x= 555244.468	y=4502035.818	h= 492.825	Υ.Ο.=1.521	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ15			x= 555235.777	y=4502060.754	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
611	181.8008	110.5562	27.506	1.490	555260.252	4502013.766	488.316
612	179.4016	110.8236	22.657	-	555258.135	4502018.169	-
613	192.5966	110.6454	10.637	1.490	555249.044	4502026.385	491.086
614	187.5118	110.2150	9.463	1.490	555249.201	4502027.768	491.344
615	193.6414	109.1260	8.532	1.490	555248.027	4502028.164	491.637
616	193.6532	107.3724	9.014	1.490	555248.240	4502027.701	491.814
617	138.5866	106.0074	5.402	1.490	555249.648	4502034.380	492.347
618	112.0494	104.9958	7.026	1.490	555251.395	4502036.837	492.305
619	107.7858	104.5928	8.167	1.490	555252.427	4502037.540	492.267
620	109.1798	103.8438	5.605	1.490	555249.959	4502036.881	492.518
621	87.7074	89.9994	6.093	-	555249.663	4502038.851	-
622	84.1486	91.8532	7.279	-	555250.487	4502039.799	-
623	89.9672	100.9108	4.954	1.490	555248.830	4502038.161	492.785
624	72.2948	99.0652	4.279	1.490	555247.537	4502038.797	492.919
625	55.6072	93.4152	4.586	-	555246.805	4502039.733	-
626	44.7688	88.9702	7.436	-	555247.101	4502042.650	-
627	41.5860	88.9666	7.650	-	555246.822	4502042.973	-
628	29.9702	88.9678	6.387	-	555245.317	4502042.049	-
629	378.7982	88.3710	21.419	-	555231.419	4502052.342	-
630	380.6318	88.0614	20.141	2.400	555232.661	4502051.689	495.701
631	376.9986	88.8474	19.979	2.090	555231.849	4502050.902	495.738
632	375.1862	90.7314	18.610	1.490	555232.260	4502049.593	495.556
633	368.4972	87.9174	19.586	-	555230.277	4502048.791	-
634	376.6962	90.4252	17.976	1.490	555233.003	4502049.390	495.549
635	360.2356	91.7882	18.341	1.490	555229.574	4502046.246	495.215
636	363.0082	91.2886	19.396	1.490	555229.228	4502047.509	495.502
637	359.2246	91.8548	19.984	1.490	555228.059	4502046.922	495.406
638	354.7542	93.0482	21.676	1.490	555225.827	4502046.608	495.218
639	352.3794	87.2066	21.207	-	555226.114	4502045.547	-
640	338.2488	91.4158	17.187	1.490	555228.039	4502040.284	495.167
641	334.6714	91.6686	16.554	1.490	555228.419	4502039.226	495.016
642	344.1470	88.8184	13.570	1.490	555231.959	4502040.499	495.227
643	344.0288	88.4332	11.602	1.490	555233.777	4502039.796	494.952
644	332.9066	90.8374	14.950	1.490	555229.921	4502038.488	495.000
645	310.2512	87.5534	13.281	-	555231.642	4502033.559	-
646	287.9020	95.9410	8.807	1.490	555236.867	4502031.411	493.417
647	281.9534	96.1668	13.400	1.490	555233.577	4502028.062	493.662
648	278.2532	97.6756	14.356	1.490	555233.289	4502026.834	493.380
649	275.0086	99.7396	19.767	1.490	555229.716	4502022.671	492.937
650	273.3064	97.5082	14.456	1.490	555233.949	4502025.926	493.422
651	272.9114	97.3850	13.393	1.490	555234.780	4502026.594	493.406
652	266.3388	94.0978	5.759	1.490	555240.746	4502031.459	493.389

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ17			x= 555258.490		y=4502008.440		h= 487.908		Υ.Ο.=1.554	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ16			x= 555244.468		y=4502035.818		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
653	31.3480	90.8576	35.887	-	555259.167		4502043.938		-	
654	24.5964	91.5530	32.634	-	555255.681		4502040.653		-	
655	26.5326	86.3876	39.109	-	555256.330		4502046.583		-	
656	399.3324	89.9650	19.507	1.490	555249.532		4502025.488		491.034	
657	393.9516	87.9662	18.967	1.490	555248.467		4502024.135		491.536	
658	388.7100	88.1432	19.623	1.490	555246.814		4502023.778		491.606	
659	367.7396	88.9496	20.155	1.490	555242.008		4502019.493		491.453	
660	364.4778	88.1370	17.758	1.490	555243.523		4502017.401		491.262	
661	346.9532	90.5608	21.901	1.490	555237.589		4502014.095		491.207	
662	389.0284	78.8910	23.068	-	555245.370		4502025.854		-	
663	372.2862	84.8486	23.044	-	555240.834		4502022.203		-	
664	367.3734	87.0318	23.432	-	555239.365		4502021.106		-	
665	370.4370	84.6692	28.187	-	555236.429		4502024.629		-	
666	391.1834	95.1946	9.318	-	555253.155		4502016.043		-	
667	210.2100	103.9856	18.196	-	555264.079		4501991.168		-	
668	185.9614	115.1008	74.818	-	555304.980		4501952.551		-	
669	182.7540	112.5342	125.078	-	555341.552		4501918.242		-	
670	181.2338	111.2540	186.756	-	555386.175		4501876.262		-	
671	180.4032	109.4436	243.317	-	555427.867		4501837.620		-	
672	180.1162	109.4442	283.169	-	555456.502		4501810.533		-	
673	335.9044	91.2380	29.455	1.490	555229.444		4502011.080		492.013	
674	339.8576	90.8924	26.101	1.490	555232.966		4502012.369		491.693	
675	333.3508	91.0244	24.036	1.490	555234.732		4502009.642		491.350	
676	325.9084	91.7380	22.781	1.490	555235.958		4502006.943		490.920	
677	319.7694	88.0050	22.902	-	555236.299		4502004.795		-	
678	315.3306	92.8786	23.100	-	555236.160		4502003.152		-	
679	313.7810	96.0072	21.048	-	555238.180		4502003.105		-	
680	313.0250	93.1782	22.587	-	555236.846		4502002.479		-	
681	308.4936	91.9554	22.057	-	555237.868		4502001.147		-	
682	309.4696	91.9564	21.897	-	555237.909		4502001.515		-	
683	306.5066	90.3416	20.588	-	555239.531		4502001.062		-	
684	300.8230	93.2074	16.980	-	555243.370		4502000.941		-	
685	320.9222	93.2206	18.566	1.490	555240.229		4502005.779		489.945	
686	310.6844	94.6640	15.444	1.490	555243.818		4502003.813		489.265	
687	305.9808	94.0802	16.009	1.490	555243.689		4502002.539		489.458	
688	295.6838	97.6644	12.726	-	555247.593		4502001.892		-	
689	296.0728	101.6680	12.355	-	555247.869		4502002.145		-	
690	290.2696	97.8342	11.514	-	555249.169		4502001.699		-	
691	322.5320	94.0638	13.107	1.490	555245.538		4502006.886		489.192	
692	311.0130	97.7500	8.014	1.490	555250.842		4502006.071		488.255	
693	314.2076	100.5214	5.139	1.490	555253.513		4502007.168		487.930	
694	388.9634	91.8490	9.982	1.490	555252.527		4502016.338		489.247	
695	363.2404	89.0522	12.318	1.490	555247.962		4502014.469		490.080	
696	393.7822	92.8924	9.872	1.490	555253.190		4502016.691		489.072	
697	281.4304	100.2246	13.429	1.490	555248.806		4501999.143		487.925	
698	280.2906	100.7106	13.259	1.490	555249.095		4501999.092		487.824	
699	273.9384	101.4192	15.432	1.490	555248.696		4501996.527		487.628	
700	268.0482	101.1260	18.848	1.490	555247.922		4501992.845		487.639	
701	266.8690	100.7630	20.433	1.490	555247.348		4501991.323		487.727	
702	263.2060	101.4942	23.576	-	555246.793		4501987.988		-	
703	261.1322	101.6054	23.302	1.490	555247.594		4501987.860		487.384	
704	259.5546	101.4598	25.218	1.490	555247.253		4501985.882		487.394	
705	261.3474	101.4590	25.478	-	555246.500		4501985.978		-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

706	266.9848	96.7782	24.463	-	555245.129	4501987.996	-
707	261.8920	97.4296	27.664	-	555245.270	4501984.176	-
708	258.0736	101.4570	26.990	-	555247.028	4501984.023	-
709	255.4022	101.1502	31.159	1.490	555246.451	4501979.719	487.409
710	258.6372	98.4816	31.645	2.110	555244.799	4501979.933	488.107
711	238.3982	105.4442	28.639	0.200	555254.797	4501980.156	486.816

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ18			x= 555248.465		y=4501977.463		h= 487.115		Υ.Ο.=1.522	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ17			x= 555258.490		y=4502008.440		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
712	165.3166	100.3004	29.066	1.490	555255.140		4501949.185		487.010	
713	164.7982	102.1230	27.725	-	555255.048		4501950.557		-	
714	163.4300	102.0686	27.695	-	555255.617		4501950.733		-	
715	179.9942	99.7298	29.214	1.490	555248.502		4501948.260		487.271	
716	184.7844	97.3468	29.054	1.490	555246.320		4501948.524		488.358	
717	189.7976	96.8678	25.224	1.490	555244.634		4501952.572		488.388	
718	206.0826	96.3406	31.138	-	555236.120		4501948.945		-	
719	180.5006	99.7814	28.264	-	555248.276		4501949.210		-	
720	182.8920	99.0360	23.922	-	555247.407		4501953.576		-	
721	286.0086	89.4286	2.499	1.490	555246.012		4501977.692		487.560	
722	286.3776	87.5582	3.192	1.490	555245.350		4501977.772		487.767	
723	286.4080	85.8818	3.968	1.490	555244.615		4501977.847		488.020	
724	280.9618	85.7590	8.046	1.490	555240.623		4501977.572		488.932	
725	295.3102	86.6838	9.133	1.490	555239.789		4501979.580		489.043	
726	286.7124	91.2946	15.176	1.490	555233.518		4501979.027		489.216	
727	278.3678	91.3236	15.016	1.490	555233.599		4501977.064		489.187	
728	285.5672	91.6936	16.822	1.490	555231.854		4501978.900		489.336	
729	375.1122	90.2476	19.627	-	555246.955		4501996.794		-	
730	371.3856	92.0650	15.892	-	555246.320		4501993.079		-	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ19			x= 555250.413	y=4501948.020	h= 487.096	Υ.Ο.=1.586	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ18			x= 555248.465	y=4501977.463	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
731	296.4346	91.0170	4.157	1.490	555246.329	4501947.519	487.777
732	292.6226	89.2676	5.461	1.490	555245.120	4501947.046	488.108
733	290.9076	89.7274	5.442	1.490	555245.160	4501946.907	488.066
734	284.5944	90.3036	12.718	1.490	555238.438	4501944.210	489.122
735	282.1822	94.3270	22.347	1.490	555229.481	4501940.475	489.181
736	272.5784	95.7156	24.387	1.490	555229.030	4501936.427	488.832
737	272.1818	92.9154	17.760	1.490	555234.955	4501939.514	489.164
738	264.4068	90.5934	13.499	1.490	555239.590	4501940.209	489.179
739	253.3424	90.9008	5.885	1.490	555246.352	4501943.847	488.030
740	250.3628	92.3052	4.959	1.490	555247.150	4501944.337	487.790
741	237.2834	93.0368	5.375	1.490	555247.761	4501943.384	487.779
742	224.9938	96.5714	6.084	-	555248.465	4501942.268	-
743	222.5536	94.2834	5.860	1.490	555248.755	4501942.426	487.717

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

744	203.5056	97.2614	8.503	1.490	555250.506	4501939.528	487.558
745	208.0424	94.8374	9.876	1.680	555249.820	4501938.198	487.802
746	197.6044	96.8492	13.756	1.680	555251.835	4501934.360	487.683
747	195.5448	97.3472	15.035	1.680	555252.450	4501933.142	487.628
748	194.2602	98.2072	13.558	1.490	555252.521	4501934.637	487.574
749	202.9384	94.1606	14.433	1.490	555250.699	4501933.656	488.514
750	198.4104	96.9536	15.322	-	555251.804	4501932.784	-
751	193.3636	98.1150	17.592	1.490	555253.392	4501930.696	487.713
752	193.7978	98.1154	17.583	1.490	555253.273	4501930.685	487.712
753	190.2824	98.7392	19.680	1.490	555254.681	4501928.820	487.582
754	188.2312	98.7618	18.361	1.490	555254.970	4501930.244	487.549

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ20			x= 555261.898		y=4501921.472		h= 487.400	Y.O.=1.547
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ19			x= 555250.413		y=4501948.020		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
755	202.8338	100.2334	40.083	1.490	555276.155	4501884.026	487.310	
756	206.0512	100.1532	36.281	1.490	555273.074	4501886.969	487.370	
757	206.5134	100.0698	36.389	1.490	555272.856	4501886.786	487.417	
758	207.9328	101.3308	35.078	-	555271.711	4501887.816	-	
759	210.0082	100.9762	35.327	-	555270.671	4501887.269	-	
760	210.5776	101.0806	34.789	-	555270.236	4501887.715	-	
761	209.8642	99.4204	34.285	1.490	555270.488	4501888.295	487.769	
762	208.9582	99.7580	33.954	1.490	555270.872	4501888.738	487.586	
763	210.7094	99.2540	34.649	1.490	555270.133	4501887.831	487.863	
764	207.8188	100.1520	33.749	1.490	555271.399	4501889.101	487.376	
765	216.2894	100.9176	30.937	0.000	555266.593	4501890.908	488.501	
766	224.5928	97.4360	41.777	1.490	555262.816	4501879.754	489.139	
767	227.2744	97.6154	43.742	1.490	555261.019	4501877.785	489.095	
768	240.1148	99.2310	47.338	1.490	555251.488	4501875.314	488.029	
769	248.6378	99.2984	41.490	1.490	555247.455	4501882.596	487.914	
770	228.2794	97.2918	24.437	1.490	555261.022	4501897.082	488.496	
771	249.5590	100.1898	37.523	2.550	555248.328	4501886.503	486.285	
772	311.8520	95.3912	25.845	2.500	555236.763	4501915.795	488.316	
773	323.7416	93.5476	18.480	1.490	555243.531	4501920.822	489.327	
774	327.3162	93.7204	17.317	1.490	555244.675	4501921.830	489.162	
775	366.9492	97.0076	10.774	1.490	555253.290	4501927.925	487.963	
776	367.4506	92.7714	11.019	-	555253.194	4501928.106	-	
777	370.8584	91.8212	12.876	-	555252.174	4501929.742	-	
778	187.0528	109.0640	15.649	0.200	555270.790	4501908.795	486.526	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ21			x= 555284.075		y=4501880.128		h= 487.267	Y.O.=1.454
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ20			x= 555261.898		y=4501921.472		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
779	212.0276	95.7408	35.756	1.490	555294.730	4501846.094	489.621	
780	212.6936	94.4092	23.480	1.490	555290.827	4501857.743	489.290	
781	217.2728	93.7684	20.402	1.490	555288.525	4501860.325	489.225	
782	215.3464	94.4666	20.279	1.490	555289.096	4501860.567	488.991	

**«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων**

783	213.2068	94.9828	19.845	1.490	555289.633	4501861.149	488.793
784	214.7948	95.3472	18.395	1.490	555288.789	4501862.405	488.574
785	219.2182	93.5812	19.351	1.490	555287.718	4501861.230	489.179
786	235.8994	90.6896	13.784	1.490	555283.100	4501866.531	489.240
787	232.9516	92.0594	13.159	1.490	555283.745	4501867.080	488.868
788	220.7550	95.5934	11.585	1.490	555285.988	4501868.734	488.032
789	248.9930	92.4262	17.720	1.490	555279.261	4501863.211	489.334
790	254.7952	94.6730	20.456	1.490	555276.737	4501861.118	488.941
791	294.1272	93.9000	18.506	1.490	555268.719	4501869.966	489.002
792	302.1554	92.5674	15.916	1.490	555269.905	4501873.134	489.085
793	327.9610	87.1910	8.320	-	555275.937	4501879.695	-
794	343.6576	99.6792	4.918	1.490	555279.251	4501881.073	487.256
795	359.1974	98.9734	8.912	-	555276.006	4501883.902	-
796	354.8618	104.4320	7.466	-	555277.132	4501882.816	-
797	350.0492	112.3840	6.473	-	555277.998	4501881.967	-
798	345.3370	110.5910	6.641	-	555277.686	4501881.556	-
799	340.6688	108.6912	6.869	-	555277.345	4501881.121	-
800	341.6220	107.5976	7.054	-	555277.165	4501881.253	-
801	344.5230	104.5670	7.546	-	555276.712	4501881.675	-
802	382.5482	96.9476	62.286	-	555240.939	4501924.928	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ22			x= 555307.061	y=4501835.852	h= 491.215	Υ.Ο.=1.462	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ21			x= 555284.075	y=4501880.128	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
803	171.1246	99.5974	9.188	1.490	555314.437	4501830.379	491.245
804	159.2132	95.6252	9.775	1.490	555315.834	4501831.601	491.858
805	149.2356	95.7950	10.448	1.490	555317.034	4501832.827	491.877
806	194.9292	105.2646	30.399	-	555323.109	4501810.170	-
807	201.0782	109.1002	31.184	0.100	555320.812	4501808.231	488.135
808	304.4924	124.8046	33.164	-	555278.915	4501823.676	-
809	311.0010	124.8050	27.487	-	555282.825	4501828.194	-
810	321.7982	123.1574	31.299	-	555278.092	4501831.875	-
811	333.0686	120.7482	25.184	-	555283.231	4501836.820	-
812	343.6046	118.9902	22.443	-	555286.071	4501840.240	-
813	348.4740	113.3826	25.652	-	555282.977	4501842.845	-
814	377.6266	104.4814	26.339	1.490	555287.675	4501853.571	489.334
815	376.9902	103.5586	29.722	1.490	555284.966	4501855.646	489.527
816	369.2858	105.0798	30.633	1.490	555282.033	4501853.326	488.745
817	350.8374	111.5184	28.112	1.490	555280.819	4501844.540	486.128
818	378.1616	103.1850	37.717	1.490	555279.480	4501861.490	489.301
819	378.2382	101.4668	38.879	-	555278.634	4501862.340	-
820	21.7362	103.8396	181.850	-	555282.204	4502015.595	-
821	23.5036	102.5546	215.318	-	555283.524	4502049.627	-
822	24.7212	101.5980	224.284	-	555286.797	4502059.066	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ23			x= 555330.517	y=4501813.434	h= 494.544	Υ.Ο.=1.545	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ22			x= 555307.061	y=4501835.852	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
823	159.3186	102.5474	29.415	1.490	555359.673	4501809.807	493.422

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

824	142.6602	103.2766	25.108	1.490	555355.345	4501816.880	493.307
825	137.4234	106.1456	29.800	1.490	555359.452	4501819.910	491.727
826	113.3906	104.7100	14.541	1.490	555342.500	4501821.591	493.524
827	94.8006	102.1532	4.636	1.490	555333.433	4501817.032	494.442
828	48.2962	103.4398	10.290	1.490	555330.010	4501823.693	494.043
829	0.0000	104.1724	0.000	1.490	555330.517	4501813.434	494.599

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : T49			x= 555350.806	y=4501791.153	h= 494.241	Υ.Ο.=1.340	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: T41			x= 552150.313	y=4500081.762	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
830	169.4610	104.8526	24.890	1.490	555364.825	4501811.621	492.196
831	115.0898	101.5216	35.417	1.490	555341.929	4501825.416	493.245

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ24			x= 555252.464		y=4501878.593		h= 488.047		Υ.Ο.=1.580	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ23			x= 555330.517		y=4501813.434		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
832	52.2538	111.8366	6.118	-	555252.791		4501872.592		-	
833	62.6000	118.5950	14.286	1.490	555250.988		4501864.997		484.023	
834	54.5924	118.3502	16.544	1.490	555252.744		4501862.740		483.434	
835	43.4278	114.2476	26.012	1.490	555257.328		4501853.710		482.364	
836	45.0838	114.3522	27.348	1.490	555256.894		4501852.317		482.024	
837	56.0142	115.7374	31.583	1.490	555252.321		4501847.982		480.409	
838	99.2084	128.0266	16.312	1.490	555243.152		4501867.152		481.186	
839	115.6280	128.2496	15.603	-	555241.079		4501870.297		-	
840	115.9284	128.3014	17.092	2.000	555239.955		4501869.568		480.276	
841	121.1736	127.9986	17.185	2.000	555239.153		4501870.567		480.310	
842	125.5234	115.6476	16.215	-	555238.477		4501871.413		-	
843	99.4366	127.5104	17.496	2.000	555242.394		4501866.311		480.300	
844	75.5488	109.5580	20.117	-	555246.369		4501859.667		-	
845	122.5310	128.0378	14.732	-	555240.912		4501871.959		-	
846	116.3546	127.2012	14.163	1.490	555241.964		4501871.124		482.268	
847	126.7984	130.2330	10.162	2.400	555244.346		4501874.629		482.580	
848	105.4448	129.8774	11.671	2.000	555245.138		4501871.204		482.349	
849	99.5092	130.8944	11.164	2.000	555246.196		4501870.966		482.419	
850	91.3812	127.8074	10.503	2.000	555247.409		4501870.534		483.184	
851	111.8956	126.8732	8.305	2.000	555246.615		4501873.782		484.224	
852	117.0024	124.7744	9.029	2.000	555245.610		4501873.822		484.201	
853	122.6896	121.0126	5.771	2.000	555247.725		4501875.887		485.757	
854	132.1416	118.6562	6.503	2.000	555246.662		4501876.341		485.748	
855	134.0912	124.9012	4.683	2.000	555248.384		4501877.151		485.842	
856	140.4158	121.8622	5.849	2.000	555247.117		4501877.283		485.658	
857	187.8152	117.9672	6.396	2.000	555247.087		4501881.560		485.846	
858	179.9028	116.7200	7.125	2.000	555246.076		4501881.144		485.777	
859	72.5674	119.3978	7.982	2.000	555250.473		4501871.247		485.232	
860	136.4958	126.4322	9.889	-	555243.828		4501875.903		-	
861	172.7150	118.1764	14.696	-	555238.868		4501882.312		-	
862	61.3852	120.6500	12.014	1.490	555251.452		4501867.255		484.308	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

863	24.1838	106.4688	7.234	1.490	555255.883	4501872.264	487.403
865	202.4828	110.5026	7.791	2.400	555246.763	4501883.742	485.948
866	208.0134	113.7324	10.404	2.400	555245.544	4501886.031	485.000
867	219.8604	108.4028	11.115	2.400	555246.583	4501887.906	485.764
868	218.4540	108.8630	9.947	2.400	555247.024	4501886.801	485.847
869	210.7234	111.6522	11.634	2.400	555245.038	4501887.289	485.109
870	184.6002	118.2386	14.946	2.400	555239.582	4501884.875	483.003
871	180.7790	119.3790	14.077	2.400	555240.066	4501883.743	483.008
872	178.4208	120.0278	14.528	2.400	555239.523	4501883.414	482.732
873	173.3628	120.2958	15.220	2.400	555238.568	4501882.547	482.457

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ25			x= 555236.618		y=4501901.852		h= 487.144	Υ.Ο.=1.556
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ24			x= 555252.464		y=4501878.593		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	H _z [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
875	217.4608	98.1404	25.754	1.490	555228.431	4501926.249	487.962	
876	218.6418	98.6222	24.336	-	555229.309	4501925.049	-	
877	220.3668	98.3408	21.962	1.490	555230.592	4501922.955	487.782	
878	221.8532	98.8324	20.894	-	555231.355	4501922.061	-	
879	225.1586	98.2076	17.915	1.490	555233.011	4501919.386	487.714	
880	230.0962	97.2838	15.070	1.490	555234.737	4501916.785	487.853	
881	233.7736	96.5284	13.491	1.490	555235.709	4501915.287	487.945	
882	223.4310	95.0644	22.333	-	555231.544	4501923.524	-	
883	233.3636	99.5374	11.406	1.490	555235.775	4501913.222	487.293	
884	225.0306	98.4806	15.189	1.490	555233.530	4501916.714	487.573	
885	190.2570	110.9690	8.750	1.490	555230.737	4501908.151	485.710	
886	187.2028	109.9532	9.935	1.490	555229.587	4501908.693	485.663	
887	162.3666	121.3018	9.056	1.490	555228.682	4501905.036	484.236	
888	162.8270	124.3874	7.945	1.490	555229.801	4501904.645	484.240	
889	125.9028	126.5376	12.662	2.000	555225.255	4501899.653	481.573	
890	119.7296	127.6434	12.190	2.000	555226.019	4501898.711	481.572	
891	116.6722	127.1026	12.221	2.000	555226.115	4501898.182	481.653	
892	117.3888	126.0814	18.624	2.000	555220.435	4501896.401	479.282	
893	121.4534	125.3726	19.037	2.000	555219.674	4501897.325	479.312	
894	118.3676	124.9216	19.870	2.000	555219.130	4501896.259	479.119	
895	109.3520	127.6600	19.388	2.000	555220.797	4501894.187	478.539	
896	109.6702	127.1806	20.556	1.700	555219.745	4501893.781	478.488	
897	104.6568	129.0770	20.859	1.700	555220.423	4501892.474	477.801	
898	100.8334	129.0756	20.890	1.700	555220.992	4501891.503	477.787	
899	100.5546	130.3408	20.004	1.700	555221.847	4501891.976	477.823	
900	66.6644	124.7716	24.869	1.700	555226.632	4501881.131	477.566	
901	54.2230	121.3696	26.670	1.700	555230.301	4501877.485	478.215	
902	51.0412	118.4396	24.483	1.700	555231.873	4501878.882	480.007	
903	48.2780	117.6420	26.067	1.700	555232.618	4501877.110	479.868	
904	46.3582	117.8666	25.265	1.700	555233.469	4501877.789	480.002	
905	79.1698	122.7330	23.936	1.700	555223.131	4501883.945	478.633	
906	101.6864	127.8706	22.581	1.700	555219.423	4501890.793	477.427	
907	109.3610	124.7570	22.379	1.700	555217.987	4501892.829	478.515	
908	127.7352	123.6360	23.273	1.700	555215.224	4501898.347	478.557	
909	105.0000	125.8032	23.845	1.700	555217.603	4501890.977	477.598	
910	105.5198	123.3684	27.836	1.700	555213.968	4501889.142	477.010	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

911	103.0778	128.3296	31.347	1.700	555212.501	4501887.075	473.507
912	103.1564	130.3748	29.846	1.700	555214.002	4501888.034	473.294
913	103.7564	128.2528	28.072	1.490	555214.868	4501888.843	475.157
914	103.6042	129.0664	26.928	1.490	555215.913	4501889.400	475.338
915	103.5142	128.7802	25.985	1.490	555216.611	4501889.781	475.859
916	103.5854	129.2414	25.183	1.490	555217.284	4501890.217	476.045
917	103.4168	128.5942	23.280	1.490	555218.685	4501890.995	477.102
918	123.2176	122.9932	29.421	-	555209.851	4501895.490	-
919	128.9438	123.5198	27.129	-	555211.588	4501898.238	-
920	132.1048	122.5472	24.061	-	555214.158	4501899.740	-
921	125.2900	122.5356	30.285	2.400	555208.792	4501896.188	475.802
922	136.0740	119.5042	31.310	-	555206.792	4501900.915	-
923	144.1130	122.1768	23.934	1.490	555214.231	4501903.982	479.040
924	179.7534	112.0826	30.359	1.300	555212.977	4501920.000	481.673
925	197.8008	104.4778	27.287	0.500	555220.530	4501923.796	486.282
926	201.0066	99.9596	27.540	1.490	555221.479	4501924.846	487.228

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ26			x= 555225.324	y=4501925.384	h= 487.844	Υ.Ο.=1.525	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ25			x= 555236.618	y=4501901.852	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
927	206.0470	99.4818	33.353	1.800	555213.814	4501956.674	487.841
928	200.4354	100.4556	24.162	1.800	555215.023	4501947.230	487.396
929	182.1354	103.6690	24.270	1.800	555209.206	4501943.464	486.171
930	184.4826	108.3018	17.808	1.800	555214.072	4501938.983	485.253
931	177.8900	107.8358	18.863	2.400	555211.968	4501938.492	484.653
932	174.1672	103.3978	19.429	-	555210.712	4501938.136	-
933	172.0924	102.8788	21.932	-	555208.362	4501939.240	-
934	166.4136	104.9622	23.221	-	555206.169	4501938.370	-
935	161.8208	102.7028	20.296	-	555207.769	4501935.519	-
936	176.6330	112.3110	12.881	-	555216.132	4501934.055	-
937	177.1312	108.2628	9.554	1.490	555218.486	4501931.936	486.642
938	364.5666	97.7100	10.214	-	555233.932	4501919.906	-
939	363.6486	94.8952	10.283	-	555234.047	4501920.008	-
940	332.5864	84.5316	8.407	-	555233.464	4501924.859	-
941	305.3008	97.7106	4.263	1.490	555229.303	4501926.901	488.032
942	299.8036	87.6662	7.309	1.490	555231.778	4501928.506	489.286
943	303.0668	88.8876	6.993	-	555231.667	4501928.060	-
944	274.1846	92.4452	9.060	1.490	555231.239	4501932.158	488.952
945	301.3764	91.1056	9.294	1.490	555233.702	4501929.185	489.173
946	299.5900	93.1332	13.383	1.490	555237.278	4501931.216	489.320
947	284.2502	94.3284	15.524	1.490	555237.197	4501935.281	489.260
948	298.2486	95.9610	16.385	1.490	555239.861	4501932.859	488.918
949	217.7334	98.3614	12.218	1.490	555223.271	4501937.420	488.193
950	218.9700	97.8912	12.635	1.490	555223.444	4501937.867	488.297

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ26B			x= 555237.451	y=4501932.621	h= 489.311	Υ.Ο.=1.555	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ26			x= 555225.324	y=4501925.384	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
951	266.0024	111.0834	1.517	1.490	555238.763	4501931.907	489.113

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

952	314.0116	90.5808	4.178	-	555238.742	4501928.697	-
953	296.2486	101.7968	8.309	-	555242.118	4501925.754	-
954	295.4088	101.6642	8.179	-	555242.134	4501925.923	-
955	280.3834	101.6618	7.322	-	555242.930	4501927.771	-
956	261.1652	103.2728	8.196	-	555244.913	4501929.264	-
957	236.7772	103.3026	13.245	-	555250.663	4501932.097	-
958	145.8136	114.8844	3.491	-	555238.064	4501935.960	-
959	133.0792	117.7506	4.858	-	555237.365	4501937.289	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ26Α			x= 555209.624		y=4501959.962		h= 487.587	Υ.Ο.=1.575
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ26			x= 555225.324		y=4501925.384		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
960	169.7030	105.3134	22.572	-	555191.981	4501973.902	-	
961	157.9298	112.0490	18.438	1.490	555193.599	4501968.381	484.203	
962	159.1912	111.3918	26.421	1.490	555186.860	4501972.503	482.969	
963	184.7606	102.0334	19.590	1.490	555197.537	4501975.357	487.046	
964	185.1158	100.0092	15.101	1.490	555200.369	4501971.887	487.670	
965	169.8634	109.3978	7.236	1.490	555204.021	4501964.412	486.608	
966	165.4182	111.1774	6.496	1.490	555204.352	4501963.579	486.537	
967	130.7132	117.7904	3.563	1.490	555206.206	4501960.154	486.689	
968	134.7574	110.4218	7.002	1.490	555202.768	4501960.787	486.531	
969	65.7458	114.7708	7.750	1.490	555205.326	4501953.767	485.890	
970	58.9100	104.6632	10.491	1.490	555204.618	4501950.779	486.904	
971	68.8956	117.6716	15.062	1.490	555200.792	4501948.487	483.545	
972	79.7722	117.7816	13.008	1.490	555200.427	4501951.497	484.086	
973	356.4600	93.7382	6.021	1.490	555214.989	4501957.299	488.263	
974	259.5128	92.2100	4.512	1.490	555211.804	4501963.872	488.223	
975	235.4118	95.7816	6.214	1.490	555210.428	4501966.108	488.083	
976	231.0130	95.0226	7.011	1.490	555210.050	4501966.936	488.220	
977	225.1472	96.1194	13.192	1.425	555209.213	4501973.118	488.541	
978	225.2812	92.6314	10.582	-	555209.318	4501970.465	-	
979	228.2196	91.7618	9.556	-	555209.786	4501969.433	-	
980	230.5876	85.9822	11.203	-	555210.217	4501970.874	-	
981	238.8556	81.7200	12.356	-	555211.793	4501971.608	-	
982	253.8542	87.2300	9.273	-	555213.326	4501968.257	-	
983	239.0416	96.0246	6.880	1.490	555210.900	4501966.706	488.101	
984	246.3688	95.3260	7.548	1.490	555211.863	4501967.146	488.226	
985	243.8948	95.3252	7.908	-	555211.676	4501967.574	-	
986	280.3952	93.4634	9.306	1.490	555216.494	4501966.162	488.626	
987	271.7306	92.1338	13.776	1.800	555218.433	4501970.410	489.060	
988	273.7388	92.2318	16.307	1.800	555220.439	4501971.996	489.347	
989	282.9056	93.4156	22.529	1.800	555226.833	4501974.302	489.688	
990	329.3300	83.6914	10.385	2.400	555219.660	4501959.616	489.393	
991	330.7560	84.0630	10.709	2.400	555219.979	4501959.372	489.415	
992	215.3388	90.5494	15.242	1.490	555206.848	4501974.773	489.926	
993	219.7864	92.4544	18.617	2.000	555207.496	4501978.319	489.363	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ27			x= 555188.237	y=4501983.900	h= 484.979	Υ.Ο.=1.618	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ26Α			x= 555209.624	y=4501959.962	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
994	218.5428	99.8156	25.915	1.300	555177.252	4502007.361	485.372
995	207.4248	100.2890	26.188	-	555173.186	4502005.319	-
996	206.0498	101.0156	22.445	-	555174.945	4502001.972	-
997	208.8028	102.1030	20.888	1.490	555176.611	4502001.230	484.417
998	205.9494	101.4424	20.288	1.490	555176.198	4502000.214	484.647
999	203.5970	109.3460	13.069	1.490	555180.184	4501994.008	483.195
1000	182.2422	114.7472	15.135	1.490	555175.782	4501991.755	481.632
1001	182.8226	112.9270	16.065	1.800	555175.010	4501992.412	481.557
1002	197.3490	104.5858	20.769	-	555173.810	4501998.754	-
1003	192.6360	107.1826	23.225	-	555170.984	4501999.214	-
1004	165.6166	118.0034	19.348	2.000	555170.502	4501989.416	479.198
1005	155.4372	119.1394	23.452	2.000	555166.069	4501987.061	477.652
1006	158.3960	119.7210	34.141	1.000	555156.306	4501989.978	475.189
1007	165.9608	116.9160	29.599	-	555161.021	4501992.526	-
1008	179.0988	113.0982	37.697	-	555156.102	4502002.014	-
1009	181.3764	113.0398	37.793	-	555156.685	4502003.205	-
1010	182.4208	112.7000	36.734	-	555157.848	4502003.186	-
1011	181.7188	111.6764	26.581	-	555166.025	4501997.655	-
1012	84.9280	123.9742	6.705	1.490	555184.693	4501978.773	482.641
1013	23.0094	103.9190	3.619	1.490	555189.535	4501980.531	484.884
1014	331.9036	83.5726	5.360	1.490	555193.284	4501985.071	486.475
1015	317.1586	78.8944	13.724	1.490	555199.863	4501989.655	489.574
1016	314.9700	79.5528	18.835	1.900	555203.966	4501992.371	490.643
1017	327.8584	81.2820	21.878	2.400	555208.285	4501989.917	490.537
1018	353.2236	83.7046	25.303	-	555212.567	4501981.290	-
1019	363.1648	82.4150	28.986	-	555215.155	4501976.652	-
1020	313.2226	76.6004	23.347	-	555207.122	4501994.750	-
1021	293.2932	74.5734	24.896	-	555203.634	4502000.889	-
1022	225.6870	96.7236	5.240	1.490	555186.563	4501988.856	485.377
1023	243.3402	91.8992	9.533	1.490	555187.780	4501993.341	486.317
1024	276.6914	84.6938	16.839	1.490	555195.721	4501998.435	489.117
1025	290.7822	80.9238	24.757	2.400	555203.412	4502002.033	491.505
1026	287.6110	80.8326	24.547	2.400	555202.363	4502002.598	491.477
1027	288.8482	81.2608	25.552	2.500	555203.348	4502003.114	491.510
1028	286.4604	79.6432	26.397	-	555202.974	4502004.157	-
1029	287.8408	81.0126	27.043	-	555203.888	4502004.461	-
1030	283.2672	78.3284	28.816	-	555203.090	4502006.630	-
1031	281.7020	77.7900	28.067	-	555202.113	4502006.320	-
1032	276.1426	79.2946	30.121	-	555201.079	4502009.378	-
1033	277.5138	79.7394	30.792	-	555201.955	4502009.717	-
1034	274.0746	84.1330	31.866	-	555201.229	4502011.903	-
1035	272.6526	81.8464	31.458	-	555200.322	4502011.551	-
1036	275.8022	86.0726	29.482	1.490	555201.048	4502009.659	491.506
1037	282.9042	80.7220	27.281	-	555202.351	4502005.772	-
1038	273.7286	83.3244	33.534	-	555201.704	4502013.345	-
1039	291.3602	75.6576	28.053	-	555205.115	4502003.700	-
1040	273.5636	85.2152	25.703	1.490	555198.578	4502006.665	491.023
1041	266.3986	86.9552	20.975	1.490	555194.574	4502003.426	489.375
1042	264.3024	87.6534	19.976	1.490	555193.669	4502002.727	488.957
1043	257.3008	89.5572	21.786	1.490	555191.891	4502005.073	488.665
1044	252.6592	90.5144	23.261	1.490	555190.487	4502006.785	488.560
1045	250.8076	90.7994	25.846	1.490	555189.997	4502009.407	488.829

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ28			x= 555176.112		y=4502015.113		h= 486.630		Y.O.=1.592	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ27			x= 555188.237		y=4501983.900		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
1046	219.7460	96.3682	11.744	1.490	555175.405		4502026.812		487.402	
1047	205.4940	103.9510	9.946	-	555173.329		4502024.638		-	
1048	206.1102	97.0702	10.028	1.490	555173.397		4502024.752		487.193	
1049	207.3186	93.6678	8.240	-	555174.040		4502023.043		-	
1050	209.8328	92.9390	6.926	1.900	555174.637		4502021.834		487.089	
1051	214.9580	96.5938	4.008	1.490	555175.571		4502019.077		486.946	
1052	196.7750	99.6820	1.874	1.490	555175.346		4502016.823		486.741	
1053	134.5050	120.2506	5.245	1.490	555171.205		4502015.963		485.092	
1054	134.3490	118.6742	6.889	1.490	555169.614		4502016.222		484.740	
1055	141.6772	114.7224	8.207	2.000	555168.447		4502017.352		484.341	
1056	155.7046	102.2096	12.063	-	555165.562		4502020.938		-	
1057	82.8748	126.2472	3.024	-	555173.890		4502013.460		-	
1058	92.0172	116.5452	7.598	-	555169.656		4502011.620		-	
1059	113.6858	110.4786	7.907	-	555168.409		4502013.905		-	
1060	334.4944	86.0506	19.333	1.490	555194.700		4502011.897		490.934	
1061	335.9288	81.8972	21.003	-	555195.887		4502011.231		-	
1062	329.7558	86.6244	24.472	1.490	555199.925		4502012.799		491.836	
1063	323.5850	87.0528	27.066	1.490	555202.611		4502015.114		492.199	
1064	321.6004	86.6816	26.575	1.490	555202.085		4502015.924		492.251	
1065	312.1446	82.8820	25.017	1.900	555199.833		4502019.423		492.968	
1066	299.3954	76.3010	22.096	-	555195.219		4502022.745		-	
1067	299.7078	80.0760	19.476	1.900	555193.347		4502021.899		492.318	
1068	301.2730	80.0822	19.569	1.900	555193.593		4502021.504		492.345	
1069	302.7072	78.4592	17.378	1.900	555191.625		4502020.392		492.091	
1070	288.5006	77.3860	16.924	1.900	555189.625		4502023.419		492.208	
1071	288.2766	78.0058	17.521	1.900	555190.121		4502023.792		492.256	
1072	282.8002	79.8188	17.518	1.900	555189.451		4502025.059		491.783	
1073	283.4158	79.1152	19.215	1.900	555190.794		4502025.841		492.513	
1074	283.7494	76.4354	21.489	-	555192.343		4502026.843		-	
1075	283.5960	76.3718	20.622	-	555191.655		4502026.403		-	
1076	264.2440	73.5004	22.189	-	555188.205		4502031.402		-	
1077	261.0702	84.8240	18.479	-	555186.080		4502030.041		-	
1078	257.3224	85.1678	18.909	-	555185.408		4502030.982		-	
1079	255.6460	83.0916	19.232	1.490	555185.064		4502031.361		491.780	
1080	250.4794	85.5080	16.958	1.490	555182.882		4502030.176		490.559	
1081	245.6222	85.6336	15.411	1.490	555181.206		4502029.237		490.180	
1082	236.6360	88.7516	17.622	1.490	555179.641		4502032.091		489.829	
1083	234.1374	89.7058	21.626	2.000	555179.631		4502036.157		489.704	
1084	226.3660	95.8506	20.142	0.300	555176.988		4502035.186		489.234	
1085	251.8390	85.3822	13.064	1.490	555181.572		4502026.598		489.705	
1086	288.6620	81.1556	11.453	1.490	555185.456		4502020.824		490.073	
1087	292.4306	80.1686	11.773	1.490	555185.999		4502020.379		490.340	
1088	305.7470	85.2178	10.876	1.490	555186.280		4502018.039		489.235	
1089	320.1570	86.3746	11.841	1.490	555187.662		4502015.736		489.247	
1090	317.2532	82.2870	13.180	1.490	555188.718		4502016.372		490.352	
1091	309.4300	80.9388	17.744	1.490	555192.643		4502018.851		491.966	
1092	322.8368	83.1586	27.159	-	555202.315		4502015.422		-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ63			x= 555250.458		y=4502200.450		h= 514.129		Y.O.=1.571	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ8			x= 555209.039		y=4502203.271		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
1093	382.0390	103.6074	19.993	1.490	555230.960		4502196.210		513.078	
1094	379.0906	103.7514	20.111	1.490	555231.066		4502195.282		513.026	
1095	381.9294	104.1416	18.951	1.490	555231.993		4502196.401		512.978	
1096	365.9108	102.6804	17.374	2.000	555234.967		4502192.631		512.969	
1097	339.5518	104.6876	16.151	1.490	555240.218		4502188.025		513.022	
1098	324.9164	106.1550	12.031	1.490	555245.150		4502189.721		513.049	
1099	313.9194	111.3760	11.007	-	555247.397		4502190.064		-	
1100	316.9930	107.4014	9.991	1.490	555247.197		4502191.081		513.051	
1101	307.2362	108.4826	9.751	1.490	555248.713		4502190.948		512.915	
1102	297.7360	110.2302	10.371	1.490	555250.126		4502190.222		512.551	
1103	283.9524	108.9774	11.778	1.490	555252.592		4502188.990		512.555	
1104	271.7476	107.7660	13.578	1.490	555255.402		4502187.918		512.558	
1105	247.7176	107.4926	34.979	1.490	555274.210		4502175.119		510.103	
1106	240.5948	106.6618	28.315	1.490	555271.885		4502182.194		511.253	
1107	229.8574	105.0274	21.613	1.490	555268.964		4502189.432		512.505	
1108	218.2340	103.7358	20.968	1.490	555270.082		4502193.188		512.980	
1109	205.1240	102.0294	25.979	1.490	555276.129		4502196.610		513.382	
1110	226.3506	104.3994	33.783	1.490	555280.311		4502184.835		511.877	
1111	224.0638	104.5558	35.502	1.490	555282.394		4502185.181		511.672	
1112	169.5896	97.3394	20.893	1.490	555269.598		4502208.762		515.083	
1113	133.5346	93.8998	7.778	1.490	555254.795		4502206.860		514.954	
1114	20.7410	100.7134	23.325	1.490	555228.928		4502209.396		513.949	
1115	51.9348	96.0626	33.802	1.490	555229.069		4502226.525		516.299	
1116	79.7888	93.5594	31.655	1.490	555242.685		4502230.957		517.407	
1117	105.9068	92.5408	32.663	1.490	555255.649		4502232.459		518.028	
1118	136.9718	94.0020	38.295	1.490	555273.485		4502230.818		517.813	
1119	45.3158	100.6094	7.568	0.900	555245.079		4502205.769		514.728	
1120	294.2184	108.3258	17.692	-	555250.858		4502182.920		-	
1121	295.3486	108.0720	20.347	-	555250.560		4502180.274		-	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ60			x= 555287.244	y=4502205.762	h= 514.136	Y.O.=1.490	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ63			x= 555250.458	y=4502200.450	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1122	366.8114	104.5556	38.130	1.650	555257.320	4502182.310	511.250
1123	359.3608	105.1352	39.989	1.650	555258.968	4502177.690	510.754
1124	352.3816	106.3554	42.546	1.650	555260.654	4502172.840	509.736
1125	350.8144	106.6604	43.311	1.650	555261.022	4502171.609	509.453
1126	356.6878	105.4134	38.019	1.650	555261.514	4502177.978	510.747
1127	351.7362	105.7640	33.620	1.650	555266.479	4502179.512	510.936
1128	271.4632	108.9880	36.910	1.425	555307.618	4502175.442	509.007
1129	276.9336	108.4776	36.075	1.425	555304.560	4502174.494	509.411
1130	282.2832	108.5910	35.781	1.425	555301.751	4502173.424	509.387
1131	308.9684	108.0502	19.054	1.490	555287.292	4502186.867	511.733
1132	291.3362	109.3350	18.205	1.490	555292.211	4502188.458	511.476
1133	290.0458	108.7300	20.427	1.490	555293.217	4502186.436	511.344
1134	289.9778	108.2208	21.496	1.490	555293.558	4502185.410	511.368
1135	287.8256	108.1162	21.560	1.490	555294.265	4502185.571	511.395

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1136	273.3174	108.5004	21.932	1.490	555298.833	4502187.381	511.216
1137	256.5602	109.3174	30.318	1.490	555309.283	4502185.434	509.715
1138	225.5330	110.6254	17.617	1.490	555304.037	4502201.337	511.209
1139	160.9838	103.5584	18.526	1.490	555300.694	4502218.450	513.101
1140	131.0518	96.6948	29.586	1.490	555297.215	4502233.564	515.671
1141	118.9016	93.4336	49.386	1.490	555294.752	4502254.290	519.221
1142	92.0382	92.0886	44.959	1.490	555275.414	4502248.761	519.709
1143	69.7380	93.0402	46.585	1.800	555260.394	4502243.470	518.909
1144	34.2538	96.1614	46.517	1.800	555244.396	4502223.608	516.629
1145	44.6072	93.7888	30.829	1.800	555261.213	4502221.983	516.829
1146	72.2016	91.4792	31.167	1.800	555270.321	4502231.588	517.985
1147	98.2044	91.1868	26.770	1.800	555282.718	4502231.877	517.520
1148	94.0430	89.5840	10.935	1.800	555284.712	4502216.246	515.607
1149	321.1430	101.8384	23.261	-	555282.884	4502182.932	-
1150	370.7708	106.4286	37.408	0.000	555256.592	4502184.677	511.855

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ59Α			x= 555313.586		y=4502182.123		h= 508.807		Υ.Ο.=1.568	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ60			x= 555287.244		y=4502205.762		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
1151	286.0374	100.0924	6.255	1.490	555310.522		4502176.672		508.876	
1152	258.9662	106.8558	10.010	1.490	555312.723		4502172.212		507.809	
1153	275.4566	104.8076	12.126	1.490	555309.489		4502170.752		507.970	
1154	270.3396	106.1192	13.296	1.490	555310.115		4502169.357		507.609	
1155	317.2912	98.3368	16.180	1.490	555299.955		4502173.428		509.308	
1156	316.3994	98.5658	17.004	1.490	555299.389		4502172.784		509.268	
1157	360.5950	93.3290	13.915	1.490	555299.840		4502183.675		510.340	
1158	352.6578	93.8796	18.251	1.490	555295.427		4502181.900		510.637	
1159	352.6580	93.8794	18.257	1.490	555295.421		4502181.900		510.638	
1160	350.7188	96.0362	20.254	1.490	555293.397		4502181.260		510.145	
1161	342.8158	96.9912	22.853	1.490	555291.084		4502178.333		509.965	
1162	337.9774	97.6322	22.661	1.490	555291.613		4502176.679		509.728	
1163	337.8070	97.6448	24.808	1.490	555289.547		4502176.099		509.803	
1164	341.9552	97.0876	25.039	1.490	555288.988		4502177.637		510.030	
1165	345.0766	96.1274	30.094	1.800	555283.817		4502178.190		510.405	
1166	345.9390	94.9516	28.209	-	555285.671		4502178.819		-	
1167	337.3650	97.7852	30.490	1.490	555284.091		4502174.513		509.946	
1168	324.2788	98.4388	26.808	1.490	555289.557		4502170.276		509.542	
1169	67.1936	102.4464	7.731	1.490	555315.241		4502189.666		508.588	
1170	66.0204	105.6978	17.182	1.490	555316.945		4502198.897		507.349	
1171	58.8010	106.7248	30.753	1.490	555316.158		4502212.585		505.643	
1172	58.4288	106.5820	36.669	1.490	555316.441		4502218.471		505.101	
1173	60.8324	107.3410	43.299	0.800	555318.568		4502224.829		504.593	
1174	55.6368	106.3844	43.326	1.490	555315.073		4502225.190		504.547	
1175	51.2102	106.8440	33.711	1.490	555312.413		4502215.607		505.268	
1176	51.1774	107.4004	26.968	1.490	555312.635		4502208.882		505.757	
1177	49.6458	104.6248	14.750	1.490	555312.710		4502196.803		507.814	
1178	12.4964	100.2504	4.734	1.490	555310.748		4502185.910		508.866	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ61			x= 555286.108		y=4502169.837		h= 509.387		Υ.Ο.=1.548	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ59Α			x= 555313.586		y=4502182.123		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
1179	307.4884	92.4960	12.548	1.490	555282.393		4502181.727		510.921	
1180	256.5138	98.5036	7.459	1.490	555279.453		4502173.195		509.620	
1181	243.4658	97.4518	9.862	1.490	555276.594		4502172.391		509.840	
1182	241.0752	98.8304	9.568	1.490	555276.786		4502171.968		509.621	
1183	237.2120	99.9628	10.846	1.490	555275.412		4502171.608		509.451	
1184	239.0566	99.8568	10.960	1.490	555275.356		4502171.939		509.470	
1185	237.6078	100.0058	11.648	1.490	555274.633		4502171.810		509.444	
1186	223.2454	102.2642	23.057	1.490	555263.109		4502168.563		508.625	
1187	221.8264	101.7796	23.931	1.490	555262.267		4502167.983		508.776	
1188	218.5600	102.3732	24.716	1.490	555261.623		4502166.663		508.524	
1189	217.2340	100.7654	27.959	2.100	555258.474		4502165.668		508.499	
1190	216.2684	101.0464	30.860	2.100	555255.682		4502164.773		508.328	
1191	203.5124	103.1332	33.892	1.490	555254.502		4502157.749		507.778	
1192	202.3180	103.0754	35.539	1.490	555253.208		4502156.542		507.729	
1193	180.7364	104.2566	37.924	1.490	555257.747		4502144.809		506.911	
1194	195.5582	103.1182	35.565	1.490	555254.781		4502153.118		507.704	
1195	194.3592	103.2180	31.770	1.490	555258.412		4502154.379		507.840	
1196	188.1794	102.9740	31.975	1.490	555259.867		4502151.647		507.952	
1197	184.8458	102.4382	25.855	1.490	555265.681		4502154.033		508.455	
1198	197.6256	103.1158	24.295	1.490	555264.348		4502159.117		508.256	
1199	192.4790	102.2624	15.195	1.490	555273.077		4502162.051		508.905	
1200	185.5430	102.3830	15.041	1.490	555274.125		4502160.773		508.882	
1201	178.4194	100.5158	10.704	1.490	555278.348		4502162.470		509.358	
1202	186.4750	102.7280	10.081	1.490	555277.990		4502163.882		509.013	
1203	183.1084	101.6204	8.460	1.490	555279.565		4502164.483		509.230	
1204	172.1502	105.3144	9.108	1.490	555280.174		4502162.973		508.686	
1205	150.2552	107.0072	5.779	1.490	555284.037		4502164.481		508.810	
1206	127.9914	103.2858	9.886	1.490	555285.918		4502159.970		508.935	
1207	109.8662	107.0644	9.087	1.490	555288.477		4502161.125		508.439	
1208	107.0390	108.1194	13.379	1.490	555290.153		4502157.203		507.743	
1209	85.1618	109.2660	9.400	1.490	555291.761		4502162.456		508.082	
1210	93.7404	110.4098	9.643	1.490	555290.824		4502161.577		507.875	
1211	95.8738	108.6506	12.309	1.490	555291.795		4502159.053		507.778	
1212	55.0552	106.3826	19.412	1.490	555303.541		4502161.537		507.502	
1213	36.8508	103.9806	14.771	1.490	555300.660		4502167.513		508.522	
1214	40.4720	105.9648	16.912	-	555302.551		4502166.241		-	
1215	35.9228	104.7564	15.879	1.490	555301.774		4502167.568		508.260	
1216	46.3176	103.2786	12.759	1.490	555298.250		4502165.987		508.788	
1217	7.7544	97.7070	9.147	1.490	555294.841		4502172.526		509.774	
1218	22.4904	99.2106	4.024	1.490	555290.121		4502170.107		509.495	
1219	70.2282	105.7420	9.778	1.490	555293.661		4502163.696		508.564	
1220	254.6498	83.7938	10.507	-	555276.903		4502174.148		-	
1221	251.0120	84.7692	11.110	-	555276.091		4502173.847		-	
1222	328.1278	84.7346	11.623	-	555286.349		4502181.121		-	
1223	351.7700	87.7580	14.280	-	555291.471		4502182.782		-	
1224	323.6096	90.6958	9.093	-	555285.662		4502178.819		-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ62			x= 555245.318		y=4502158.698		h= 507.724		Y.O.=1.550	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ61			x= 555286.108		y=4502169.837		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
1225	374.9686	99.0242	12.568	-	555255.244		4502166.398		-	
1226	378.0934	99.1994	12.232	1.490	555255.335		4502165.709		507.938	
1227	356.2836	95.3078	14.665	-	555253.783		4502170.618		-	
1228	344.4218	91.4996	17.372	1.490	555252.511		4502174.334		510.097	
1229	338.3890	87.7074	16.581	1.490	555250.688		4502174.053		510.966	
1230	331.4606	89.9096	19.663	1.490	555249.698		4502177.607		510.888	
1231	325.2150	89.5794	17.850	1.490	555247.591		4502176.156		510.693	
1232	260.2284	91.4664	13.751	1.490	555234.721		4502167.258		509.622	
1233	256.3456	91.7356	12.630	1.490	555235.118		4502165.957		509.419	
1234	259.6642	91.3150	12.031	1.490	555235.983		4502166.103		509.420	
1235	325.9930	87.7560	11.385	1.490	555246.896		4502169.757		509.960	
1236	343.7556	94.1660	13.190	1.490	555250.681		4502170.683		508.991	
1237	376.6076	96.6766	8.521	1.490	555252.171		4502163.737		508.229	
1238	362.3278	95.7860	4.927	1.490	555248.531		4502162.417		508.110	
1239	340.0044	90.3318	6.610	1.490	555247.630		4502164.807		508.784	
1240	242.0918	93.4040	7.950	1.490	555238.021		4502161.737		508.606	
1241	177.7666	103.0618	6.868	1.490	555239.720		4502154.737		507.454	
1242	113.1264	105.5900	16.485	1.490	555246.309		4502142.312		506.338	
1243	118.1142	100.8968	12.221	1.490	555245.099		4502146.485		507.612	
1244	120.5498	100.5284	12.041	1.490	555244.642		4502146.681		507.684	
1245	141.6678	103.6574	6.971	1.490	555242.686		4502152.258		507.384	
1246	81.2682	102.7344	4.826	1.490	555247.882		4502154.617		507.577	
1247	50.0414	100.6428	6.103	1.490	555250.614		4502155.670		507.722	
1248	47.9738	99.7904	10.366	1.490	555254.476		4502153.849		507.818	
1249	364.2478	87.7224	15.143	-	555255.365		4502169.643		-	
1250	358.8748	84.0052	16.017	-	555254.805		4502170.966		-	
1251	347.9138	84.9094	16.738	-	555252.915		4502173.078		-	
1252	344.2130	85.6144	19.150	-	555253.060		4502175.672		-	
1253	341.7362	85.0194	18.566	-	555252.163		4502175.397		-	
1254	233.8108	95.4426	14.299	-	555231.557		4502162.425		-	
1255	240.2478	91.2394	10.028	2.000	555236.045		4502162.248		508.650	
1256	237.5748	90.9298	11.014	2.400	555234.985		4502162.164		508.438	
1257	228.0704	92.9898	14.746	2.400	555230.889		4502161.240		508.495	
1258	222.0730	95.5162	18.256	2.400	555227.172		4502160.155		508.159	
1259	219.9512	95.7658	18.100	2.400	555227.284		4502159.543		508.077	
1260	224.8384	92.7476	16.169	2.400	555229.382		4502160.677		508.712	
1261	218.6842	96.2570	19.337	2.400	555226.028		4502159.217		508.010	
1262	222.9272	95.6740	21.397	2.400	555224.071		4502160.692		508.327	
1263	332.1144	87.8292	22.581	-	555250.540		4502180.236		-	
1264	328.7940	87.7324	22.431	-	555249.382		4502180.327		-	
1265	327.8688	87.3524	22.112	-	555249.009		4502180.050		-	
1266	310.7366	91.3920	19.646	-	555243.415		4502178.064		-	
1267	326.6830	86.2964	24.105	-	555248.895		4502181.965		-	
1268	321.7814	85.4114	23.318	-	555247.032		4502181.333		-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ57			x= 555265.870		y=4502131.957		h= 503.182		Y.O.=1.560	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ13			x= 555218.891		y=4502105.606		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]		Y [m]		H [m]	
1269	90.7066	87.5642	11.282	2.100	555259.112		4502140.716		504.832	
1270	85.0940	86.5232	9.039	2.100	555259.879		4502138.449		504.541	
1271	79.9698	88.4618	7.667	1.750	555260.328		4502137.068		504.374	
1272	64.2456	90.2112	5.401	1.750	555261.183		4502134.505		503.819	
1273	29.0882	97.0672	9.800	1.750	555256.098		4502131.426		503.443	
1274	374.7092	99.7962	9.196	1.750	555260.217		4502124.708		503.021	
1275	305.3516	104.5744	5.354	1.750	555268.081		4502127.098		502.608	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ29			x= 555172.674	y=4502039.866	h= 489.126	Y.O.=1.598	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ28			x= 555176.112	y=4502015.113	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1276	16.3426	111.2280	12.240	-	555171.248	4502027.905	-
1277	65.8914	122.4594	7.196	1.490	555167.399	4502035.654	486.748
1278	73.6314	121.2474	11.564	1.490	555163.375	4502034.137	485.446
1279	74.2288	121.4256	11.603	1.490	555163.300	4502034.211	485.402
1280	84.9208	121.8302	11.469	1.490	555162.626	4502035.912	485.378
1281	88.5030	121.9338	11.545	1.490	555162.358	4502036.463	485.335
1282	89.3644	124.6890	9.337	1.490	555164.432	4502037.271	485.703
1283	92.8198	123.5444	16.020	1.490	555158.210	4502036.160	483.443
1284	107.8562	118.7904	17.039	-	555156.379	4502039.628	-
1285	111.5238	120.8636	16.296	1.490	555157.265	4502040.529	483.989
1286	115.8182	119.1850	16.455	1.490	555157.062	4502041.598	484.350
1287	138.3940	117.8412	22.249	1.490	555153.571	4502049.452	483.080
1288	138.0454	119.9750	22.585	-	555153.428	4502049.392	-
1289	132.6556	114.2914	23.917	-	555150.985	4502048.402	-
1290	131.2312	114.3902	23.452	-	555151.232	4502047.755	-
1291	130.9924	117.2724	19.722	-	555154.824	4502046.358	-
1292	128.5352	121.0452	21.264	-	555153.528	4502046.004	-
1293	145.9038	115.1238	13.464	1.490	555161.754	4502047.068	486.065
1295	151.4450	111.9730	12.310	1.490	555163.199	4502047.374	486.932
1296	152.9534	109.1276	12.747	-	555162.978	4502047.930	-
1297	150.3566	107.4408	14.085	-	555161.567	4502048.362	-
1298	171.2070	107.4302	11.351	-	555166.401	4502049.229	-
1294	179.4474	95.2318	11.067	-	555167.768	4502049.747	-
1300	183.6078	94.6484	12.449	1.490	555167.896	4502051.309	490.279
1301	189.1530	90.1438	12.763	-	555168.848	4502051.877	-
1302	195.3946	95.8106	12.471	1.490	555170.077	4502052.031	490.054
1303	188.7228	98.3916	18.857	-	555166.833	4502057.782	-
1304	183.4924	97.0208	18.150	-	555165.661	4502056.578	-
1305	185.8344	100.2622	23.678	2.500	555164.324	4502062.014	488.127
1306	187.6574	100.8298	27.286	2.500	555163.787	4502065.651	487.868
1307	188.4888	100.6776	36.209	2.500	555161.329	4502074.236	487.839
1308	231.2502	90.5662	16.214	2.500	555178.214	4502054.909	490.618
1309	215.9554	90.8294	13.831	2.500	555174.212	4502053.462	490.210
1310	244.0470	90.9738	7.213	2.500	555176.429	4502045.937	489.243

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1311	171.5722	104.5022	4.571	2.500	555170.159	4502043.667	487.901
1312	248.2142	90.2080	16.296	2.500	555182.019	4502052.974	490.721
1313	247.8614	90.0594	16.613	2.500	555182.123	4502053.277	490.808
1314	240.5322	90.6580	17.930	2.500	555181.154	4502055.438	490.846
1315	249.6994	90.4964	13.850	2.500	555180.879	4502050.826	490.284
1316	252.9324	89.1014	12.974	2.500	555180.843	4502049.694	490.434
1317	260.1500	89.6434	12.875	2.500	555181.845	4502048.652	490.309

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ30			x= 555180.187	y=4502048.207	h= 491.015	Υ.Ο.=1.609	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ29			x= 555172.674	y=4502039.866	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1318	374.8668	110.6802	10.307	1.490	555176.814	4502038.625	489.413
1319	141.9648	98.9254	20.513	1.490	555176.549	4502068.384	491.480
1320	139.5874	98.9238	25.784	1.490	555174.670	4502073.381	491.570
1321	138.0386	98.7026	30.877	2.000	555172.850	4502078.181	491.253
1322	155.4040	94.8954	22.250	1.490	555180.912	4502070.366	492.916
1323	156.5138	102.0506	14.761	0.150	555180.926	4502062.936	491.999
1324	302.3972	89.8414	7.451	1.490	555185.462	4502043.083	492.318
1325	300.5030	88.2902	10.788	1.490	555188.008	4502041.049	493.107
1326	288.6812	89.6144	13.922	1.490	555191.855	4502040.966	493.395
1327	290.5412	89.5608	14.030	1.490	555191.726	4502040.570	493.424
1328	11.2718	111.4758	25.119	-	555160.680	4502033.051	-
1329	331.0954	93.8668	10.361	-	555183.714	4502038.520	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ31			x= 555194.242	y=4502036.026	h= 493.858	Υ.Ο.=1.568	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ30			x= 555180.187	y=4502048.207	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1330	206.5590	101.0134	21.688	1.490	555209.076	4502020.220	493.591
1331	206.0720	100.6490	20.948	1.490	555208.687	4502020.868	493.722
1332	209.9228	99.7200	20.664	1.490	555207.562	4502020.239	494.027
1333	209.9206	99.6974	20.500	1.490	555207.457	4502020.365	494.033
1334	210.0454	99.7504	19.849	1.490	555207.008	4502020.837	494.014
1335	209.8784	99.7504	18.977	1.490	555206.485	4502021.536	494.010
1336	212.9108	99.6118	18.997	1.490	555205.793	4502020.954	494.052
1337	213.0914	99.2926	16.591	1.490	555204.292	4502022.835	494.120
1338	224.4536	104.0136	12.204	1.490	555199.784	4502025.186	493.167
1339	231.3282	85.6964	6.949	-	555196.656	4502029.700	-
1340	216.8512	99.4174	6.494	1.490	555197.864	4502030.640	493.995
1341	293.6346	102.7994	1.665	1.490	555193.284	4502034.667	493.863
1342	328.3744	107.7806	3.396	-	555191.153	4502034.680	-
1343	307.7178	101.6440	3.969	-	555191.301	4502033.365	-
1344	326.9252	124.2002	4.247	-	555190.664	4502034.369	-
1345	324.3556	113.0670	5.254	-	555189.667	4502033.679	-
1346	165.4726	92.9784	9.668	2.000	555203.706	4502034.385	494.490
1347	168.2092	97.7790	12.703	1.490	555206.641	4502033.322	494.379
1348	172.1026	98.9418	17.959	1.490	555211.513	4502031.137	494.235
1349	173.3902	99.6524	18.114	1.490	555211.561	4502030.743	494.035
1350	168.2352	99.5596	19.398	1.490	555213.185	4502031.887	494.070

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ32			x= 555212.980	y=4502022.462	h= 493.672	Υ.Ο.=1.580	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ31			x= 555194.242	y=4502036.026	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1351	399.3646	99.6880	22.558	1.480	555194.583	4502035.502	493.883
1352	0.4244	99.9328	23.644	1.480	555193.927	4502036.449	493.797
1353	361.2372	98.7406	8.503	-	555204.483	4502022.612	-
1354	324.7422	103.6962	5.027	1.490	555208.718	4502019.816	493.470
1355	324.6416	104.4506	5.718	1.490	555208.140	4502019.447	493.363
1356	324.2200	106.5722	6.637	1.490	555207.402	4502018.935	493.078
1357	323.8470	101.6592	8.028	-	555206.224	4502018.135	-
1358	315.3418	108.3974	8.161	1.490	555206.811	4502017.232	492.689
1359	317.8034	105.0536	10.729	2.000	555204.564	4502015.868	492.401
1360	322.6958	101.6770	12.917	-	555202.238	4502015.305	-
1361	291.3248	105.7826	7.565	1.490	555209.434	4502015.818	493.076
1362	263.4544	104.8256	6.408	1.490	555212.645	4502016.084	493.277
1363	204.2166	96.7290	6.873	-	555218.260	4502018.080	-
1364	169.6404	103.7526	12.564	1.490	555225.377	4502020.592	493.022
1365	148.5058	99.5262	16.593	2.000	555229.292	4502025.469	493.376
1366	151.5808	102.4260	12.048	1.490	555224.907	4502024.070	493.303
1367	146.6192	100.3046	11.374	1.490	555224.095	4502024.854	493.708
1368	120.7306	98.6428	13.168	1.490	555223.702	4502030.093	494.043
1369	102.2186	101.8958	8.821	1.000	555218.394	4502029.417	493.989
1370	82.2060	97.5956	11.604	1.490	555216.923	4502033.362	494.200
1371	78.6718	97.2880	13.106	1.490	555216.742	4502034.999	494.320
1372	82.2102	96.0316	13.741	1.490	555217.644	4502035.354	494.618
1373	73.3414	96.0448	21.193	1.490	555217.343	4502043.151	495.078
1374	74.3750	95.6264	22.006	1.490	555217.856	4502043.860	495.273
1375	69.2592	96.1368	27.991	1.490	555216.980	4502050.103	495.460
1376	69.0760	96.0774	28.864	1.490	555217.022	4502050.976	495.539
1377	70.3936	95.8672	31.367	1.490	555218.012	4502053.344	495.797
1378	65.8354	95.8098	38.056	1.490	555216.389	4502060.268	496.265
1379	65.8746	95.7998	38.253	1.490	555216.430	4502060.462	496.284
1380	65.5634	95.8874	30.226	1.490	555215.559	4502052.503	495.713
1381	65.4982	95.9370	29.213	1.490	555215.443	4502051.501	495.625
1382	64.4806	96.7214	18.016	1.490	555214.214	4502040.405	494.689
1383	63.8356	97.2496	17.383	1.490	555213.995	4502039.793	494.513
1384	58.1466	98.7986	18.268	0.000	555212.417	4502040.711	495.597
1385	54.6470	98.7836	18.494	0.000	555211.396	4502040.878	495.605
1386	55.7140	99.7302	17.778	0.000	555211.754	4502040.191	495.327
1387	36.3854	97.0802	18.764	1.490	555206.157	4502039.913	494.622
1388	122.8866	93.8216	16.912	-	555227.011	4502031.750	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ33			x= 555227.121	y=4502021.852	h= 492.856	Υ.Ο.=1.600	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ32			x= 555212.980	y=4502022.462	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1389	178.7292	104.8996	7.118	1.490	555233.917	4502023.888	492.419
1390	172.4590	95.6638	8.185	-	555234.673	4502024.952	-
1391	180.1130	100.1304	8.615	-	555235.423	4502024.143	-
1392	188.2990	98.9536	9.308	-	555236.332	4502023.157	-
1393	185.2962	89.8658	10.240	-	555237.050	4502023.739	-

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1394	178.9636	91.3630	9.797	-	555236.427	4502024.602	-
1395	232.1532	107.1948	8.057	1.490	555233.951	4502017.682	492.057
1396	219.0076	108.4018	4.895	1.490	555231.691	4502020.227	492.322
1397	297.2524	90.3374	7.249	-	555227.121	4502014.689	-
1398	288.8494	109.0380	5.400	1.490	555227.825	4502016.555	492.202
1399	287.0444	106.5920	7.086	1.490	555228.246	4502014.897	492.234
1400	139.0798	93.8018	5.092	1.490	555230.215	4502025.864	493.461
1401	148.8952	95.2478	6.631	1.490	555231.914	4502026.404	493.461
1402	84.0166	90.9684	9.709	-	555225.137	4502031.253	-
1403	82.9296	92.6390	10.255	-	555224.849	4502031.778	-
1404	78.9308	91.8920	14.921	1.490	555222.921	4502036.038	494.861

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ34			x= 555217.210		y=4502037.938	h= 494.720	Υ.Ο.=1.557
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ32			x= 555212.980		y=4502022.462	ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	H _z [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1405	103.1370	99.9564	11.791	1.650	555206.007	4502041.602	494.635
1406	97.0184	99.9542	11.886	1.650	555205.615	4502040.531	494.636
1407	95.1172	100.0164	11.906	1.650	555205.523	4502040.187	494.624
1408	110.8174	91.3520	12.084	1.900	555206.365	4502043.000	496.013
1409	129.6628	91.0388	13.292	-	555207.431	4502046.738	-
1410	143.6388	95.0580	15.316	-	555208.359	4502050.375	-
1411	158.5582	95.3874	19.250	1.770	555210.017	4502055.732	495.901
1412	167.7428	95.5792	23.843	-	555211.561	4502061.034	-
1413	169.5726	95.1482	23.707	1.700	555212.258	4502061.043	496.382
1414	172.5708	94.9644	23.361	1.700	555213.408	4502060.905	496.423
1415	182.8392	90.0842	15.323	-	555217.168	4502053.070	-
1416	290.9942	97.9660	8.133	1.490	555225.272	4502036.922	495.047
1417	300.1912	97.8858	7.564	1.770	555224.494	4502035.924	494.758
1418	285.1604	98.8146	7.335	1.490	555224.537	4502037.691	494.924
1419	275.7906	98.1442	6.952	1.490	555224.112	4502038.725	494.990
1420	301.9604	97.6580	4.385	1.490	555221.398	4502036.654	494.948
1421	299.5848	94.2300	9.088	1.490	555225.953	4502035.610	495.610
1422	300.2944	94.4488	1.992	1.490	555219.121	4502037.406	494.960
1423	288.0024	98.9430	6.818	1.490	555224.004	4502037.405	494.900
1424	275.6516	97.8366	6.544	1.490	555223.704	4502038.692	495.009
1425	257.4528	93.8762	7.638	2.000	555224.205	4502040.908	495.011
1426	242.9362	85.6160	8.353	-	555223.788	4502042.729	-
1427	245.8556	91.8828	9.235	-	555224.851	4502042.984	-
1428	246.9180	91.1334	9.795	-	555225.389	4502043.146	-
1429	247.6598	92.0212	10.265	-	555225.861	4502043.306	-
1430	245.6464	90.4298	10.418	-	555225.783	4502043.641	-
1431	241.8134	89.6998	10.704	-	555225.635	4502044.305	-
1432	238.9428	88.6156	9.675	-	555224.536	4502044.013	-
1433	233.1908	85.8726	10.316	-	555224.343	4502045.031	-
1434	231.3432	85.0880	9.899	-	555223.835	4502044.920	-
1435	221.8822	86.7938	8.249	1.490	555221.836	4502044.549	496.486

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ34Α			x= 555201.819	y=4502042.596	h= 494.464	Y.O.=1.608	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ34			x= 555217.210	y=4502037.938	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1436	306.4474	104.5230	1.883	1.490	555202.542	4502044.329	494.448
1437	302.0006	82.5454	5.558	-	555203.528	4502047.664	-
1438	284.5646	92.3454	5.648	-	555202.107	4502048.194	-
1439	282.1450	100.6572	9.073	-	555201.941	4502051.664	-
1440	284.5282	100.6590	9.208	-	555202.287	4502051.788	-
1441	232.5770	104.4754	2.824	1.490	555199.868	4502044.627	494.384
1442	223.7848	82.2210	4.494	-	555198.427	4502045.269	-
1443	207.3606	82.2214	8.584	-	555194.253	4502045.880	-
1444	232.1982	97.4930	10.078	-	555194.803	4502049.815	-
1445	236.7078	97.1278	10.452	-	555195.092	4502050.577	-
1446	264.0668	102.3446	5.626	-	555200.317	4502048.012	-
1447	290.4260	111.4258	5.295	-	555202.564	4502047.751	-
1448	269.1144	109.2696	6.244	-	555200.645	4502048.659	-
1449	268.6724	109.1896	6.229	-	555200.606	4502048.637	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ35			x= 555216.409		y=4502056.770		h= 495.964		Y.O.=1.585	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ34			x= 555217.210		y=4502037.938		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]		Y [m]		H [m]	
1450	396.7590	91.9526	8.689	-	555217.213		4502048.191		-	
1451	81.4268	98.9410	13.741	-	555203.435		4502052.264		-	
1452	302.8692	96.4904	6.167	1.490	555222.564		4502056.754		496.399	
1453	215.0286	94.2682	8.013	1.490	555217.944		4502064.599		496.779	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ36			x= 555209.538	y=4502071.047	h= 496.759	Y.O.=1.600	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ35			x= 555216.409	y=4502056.770	ΓΩΝΙΑ = 384.7106		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]
1454	28.1120	99.9302	14.137	2.400	555206.272	4502057.298	495.975
1455	35.3012	101.1974	12.597	2.000	555205.267	4502059.203	496.122
1456	32.5598	101.0428	18.060	2.400	555204.151	4502053.819	495.663
1457	32.1362	101.4532	20.320	-	555203.606	4502051.625	-
1458	116.3180	108.5176	20.248	1.425	555189.501	4502072.008	494.233
1459	114.6622	107.9994	20.266	1.425	555189.444	4502071.488	494.394
1460	83.6150	105.9158	10.546	1.425	555200.159	4502066.333	495.955
1461	9.4496	103.0478	8.307	1.490	555210.035	4502062.767	496.471
1462	16.2046	103.1586	7.982	1.425	555209.170	4502063.086	496.538
1463	24.4742	102.3834	8.512	-	555208.049	4502062.675	-
1464	102.2160	102.6734	21.322	-	555188.563	4502067.369	-
1465	350.0524	83.7600	12.252	-	555219.465	4502064.574	-

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1466	349.1872	105.4062	11.744	-	555219.422	4502064.791	-
1467	348.1812	99.7630	10.669	1.490	555218.639	4502065.487	496.909
1468	353.7784	100.6040	9.681	1.490	555217.321	4502065.296	496.777
1469	343.6778	99.2544	10.086	1.490	555218.491	4502066.412	496.987
1470	338.7154	97.3930	9.603	1.490	555218.373	4502067.314	497.262
1471	343.7816	96.5928	8.441	1.490	555217.014	4502067.161	497.321
1472	332.2334	90.5364	9.138	-	555218.174	4502068.395	-
1473	337.0782	89.1912	7.795	-	555216.687	4502068.241	-
1474	306.1742	89.5250	8.285	-	555217.657	4502071.955	-
1475	306.7828	87.7160	6.775	-	555216.150	4502071.723	-
1476	309.7978	95.4394	4.527	1.490	555214.045	4502071.293	497.193
1477	356.9440	101.4166	7.519	1.490	555215.352	4502066.286	496.702
1478	222.5418	91.8646	10.481	1.490	555211.047	4502081.329	498.205
1479	154.5682	98.0448	14.835	-	555197.727	4502080.003	-
1480	151.6134	102.7026	13.533	1.490	555198.401	4502078.705	496.295
1481	124.9912	107.6372	17.858	1.490	555192.115	4502074.293	494.732
1482	121.1876	107.3228	25.139	1.490	555184.767	4502074.145	493.984

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ38			x= 555188.378		y=4502073.647		h= 494.169	Υ.Ο.=1.623
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ36			x= 555209.538		y=4502071.047		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
1483	266.3744	97.8498	41.352	1.490	555172.064	4502111.603	495.699	
1484	268.1326	98.2698	34.055	1.490	555175.809	4502105.271	495.228	
1485	282.3094	94.2430	36.005	1.490	555182.822	4502109.059	497.554	
1486	283.3910	94.1434	40.585	1.490	555182.795	4502113.658	498.030	
1487	287.2402	93.7588	36.760	1.490	555185.522	4502110.106	497.900	
1488	291.6534	92.7250	32.405	1.490	555188.093	4502105.828	497.997	
1489	290.0204	92.2976	28.968	1.490	555187.387	4502102.376	497.798	
1490	248.2808	100.5328	24.487	-	555172.795	4502092.523	-	
1491	243.1414	102.3510	20.176	1.490	555174.335	4502088.104	493.557	
1492	241.8902	102.7380	18.521	1.490	555175.232	4502086.659	493.506	
1493	242.4380	102.5514	18.838	1.490	555175.119	4502086.998	493.547	
1494	234.3598	101.3856	6.772	1.490	555183.040	4502077.807	494.155	
1495	172.0116	108.4454	5.884	1.490	555182.839	4502071.828	493.524	
1496	171.1694	97.3004	7.373	-	555181.413	4502071.257	-	
1497	180.1842	100.6942	8.495	-	555180.038	4502072.052	-	
1498	152.4392	107.3500	16.646	-	555174.972	4502063.978	-	
1499	158.2932	105.1432	24.885	-	555167.021	4502061.051	-	
1500	153.8244	111.0892	16.726	1.490	555174.816	4502064.307	491.403	
1501	159.9236	110.7024	17.915	1.490	555172.945	4502065.070	491.304	
1502	163.2522	114.3946	25.180	1.490	555166.343	4502062.868	488.657	
1503	114.7128	109.8730	3.833	1.490	555187.068	4502070.095	493.710	
1504	101.3498	112.7692	3.009	1.490	555187.957	4502070.730	493.703	
1505	72.0772	98.9118	2.339	1.490	555189.105	4502071.425	494.342	

**«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων**

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ39			x= 555177.377	y=4502064.894	h= 491.569	Υ.Ο.=1.665	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ38			x= 555188.378	y=4502073.647	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1506	303.7044	104.9992	28.783	2.000	555160.853	4502088.340	488.976
1507	300.3894	106.6254	24.304	2.000	555162.448	4502083.894	488.709
1508	300.6960	106.9266	22.332	1.490	555163.751	4502082.410	489.319
1509	301.7906	106.9700	21.321	1.490	555164.658	4502081.837	489.414
1510	306.9462	104.1920	22.184	1.490	555165.567	4502083.607	490.284
1511	306.7528	104.2904	21.901	1.490	555165.663	4502083.331	490.269
1512	304.7428	104.5744	22.994	1.490	555164.478	4502083.847	490.093
1513	307.9318	103.9374	23.370	1.490	555165.239	4502084.803	490.300
1514	296.6964	109.0342	21.940	1.490	555162.996	4502081.160	488.641
1515	297.0142	108.8586	21.124	1.490	555163.604	4502080.630	488.814
1516	294.5724	107.9370	15.454	1.490	555166.846	4502076.033	489.822
1517	296.4326	105.3788	13.200	1.490	555168.627	4502074.708	490.630
1518	267.7146	106.0240	7.373	1.490	555170.595	4502067.694	491.047
1519	267.3724	105.7258	5.777	1.490	555172.049	4502067.060	491.225
1520	259.5742	114.2778	5.932	1.490	555171.796	4502066.401	490.425
1521	253.2070	112.1670	7.026	1.490	555170.574	4502066.018	490.409
1522	247.5412	119.0222	8.555	1.490	555169.227	4502065.504	489.226
1523	102.3692	84.4698	10.801	-	555183.591	4502056.458	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ38Α			x= 555177.986		y=4502092.818		h= 494.498		Υ.Ο.=1.538	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ38			x= 555188.378		y=4502073.647		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]		X [m]	Y [m]		H [m]	
1524	392.7128	100.2786	18.315	1.490		555188.492	4502077.824		494.466	
1525	389.3288	98.0146	18.168	1.490		555189.178	4502078.526		495.113	
1526	393.1838	100.0910	12.005	1.490		555184.800	4502082.939		494.529	
1527	358.5492	87.1708	13.098	1.490		555189.684	4502087.553		497.168	
1528	347.7888	88.7508	14.071	1.490		555191.389	4502089.340		497.019	
1529	356.9868	86.5266	13.340	-		555190.002	4502087.760		-	
1530	343.2674	88.2872	12.740	1.490		555190.298	4502090.541		496.877	
1531	335.7140	86.6382	14.162	-		555191.804	4502091.929		-	
1532	329.3762	87.1610	19.711	1.490		555197.278	4502093.499		498.494	
1533	327.6866	87.3738	20.052	1.490		555197.600	4502094.032		498.497	
1534	329.8724	87.9742	20.722	1.490		555198.324	4502093.377		498.437	
1535	325.9598	86.8522	20.566	1.490		555198.028	4502094.606		498.763	
1536	317.6434	86.4416	18.277	1.490		555195.415	4502096.708		498.409	
1537	318.8948	86.2692	17.570	1.490		555194.801	4502096.225		498.306	
1538	287.5736	84.7680	15.042	1.490		555189.235	4502102.138		498.111	
1539	290.1472	84.9818	16.045	1.490		555190.387	4502102.274		498.296	
1540	284.6746	85.9578	17.668	1.490		555190.742	4502104.406		498.412	
1541	288.0062	85.4784	18.086	1.490		555191.623	4502103.962		498.636	
1542	285.9594	85.8362	20.076	1.490		555192.737	4502105.685		498.976	
1543	285.2236	86.8716	26.068	-		555197.012	4502109.805		-	
1544	280.1658	86.7198	23.441	1.490		555193.821	4502109.395		499.401	
1545	277.8708	85.5944	23.185	1.800		555192.988	4502109.702		499.438	
1546	276.1162	86.8170	25.002	1.490		555193.722	4502111.543		499.686	
1547	272.8480	86.7674	25.469	1.490		555193.014	4502112.687		499.802	
1548	279.3284	85.9676	20.405	1.490		555191.544	4502107.390		499.007	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1549	280.3804	86.1316	18.322	1.490	555190.382	4502105.707	498.506
1550	274.9796	86.6870	16.858	1.490	555188.365	4502105.625	498.046
1551	270.8360	83.6724	28.540	-	555193.930	4502115.343	-
1552	257.4232	86.1624	27.500	-	555188.569	4502117.487	-
1553	253.5886	86.2326	28.159	-	555187.285	4502118.691	-
1554	289.3890	78.1878	21.860	-	555194.202	4502105.493	-
1555	295.7930	77.2480	19.091	-	555193.107	4502102.357	-
1556	312.9736	79.9788	20.535	-	555196.675	4502098.455	-
1557	316.7950	80.4014	19.672	-	555196.220	4502097.144	-
1558	29.0128	105.5762	17.019	-	555178.681	4502075.885	-
1559	30.9836	100.9656	17.058	-	555178.157	4502075.769	-
1560	34.6012	96.0886	18.482	-	555177.124	4502074.398	-
1561	35.4736	107.7600	13.032	-	555177.204	4502079.911	-
1562	182.3764	102.1306	24.588	-	555160.822	4502110.393	-
1563	183.4626	100.8440	24.110	-	555161.445	4502110.344	-
1564	192.1062	100.7606	23.172	-	555164.514	4502111.659	-
1565	192.8218	100.4988	24.131	-	555164.178	4502112.596	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ37			x= 555201.812	y=4502087.509	h= 498.568	Υ.Ο.=1.560	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ36			x= 555209.538	y=4502071.047	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1566	347.5434	94.7196	14.494	-	555215.571	4502083.132	-
1567	358.2696	103.2308	10.691	1.490	555211.296	4502082.614	498.096
1568	355.9650	102.8200	11.043	1.490	555211.788	4502082.809	498.149
1569	349.2390	104.2944	12.408	-	555213.501	4502083.445	-
1570	353.4014	104.4134	9.905	1.490	555210.910	4502083.662	497.952
1571	145.3450	100.3604	8.318	1.490	555193.806	4502089.755	498.591
1572	149.3578	99.5178	9.410	-	555192.933	4502090.615	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ11			x= 555181.900	y=4502125.389	h= 499.716	Υ.Ο.=1.615	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ10			x= 555192.660	y=4502149.449	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1573	338.5726	99.7476	8.536	-	555177.481	4502132.688	-
1574	307.2956	96.1016	10.503	-	555172.886	4502130.733	-
1575	306.2726	103.3886	13.572	-	555170.137	4502132.110	-
1576	301.9570	103.3874	14.309	-	555169.046	4502131.618	-
1577	296.3660	102.4746	15.553	-	555167.379	4502130.912	-
1578	292.5620	111.1794	13.168	-	555169.532	4502129.265	-
1579	287.2156	114.2506	12.588	1.490	555169.925	4502128.063	497.047
1580	284.7648	114.4724	13.416	1.490	555169.048	4502127.744	496.817
1581	274.8986	118.6860	17.461	1.490	555165.198	4502125.827	494.789
1582	272.0354	119.4960	22.477	-	555160.480	4502124.988	-
1583	257.2148	119.6004	21.005	-	555162.520	4502120.409	-
1584	253.1202	119.2354	18.749	-	555164.892	4502119.831	-
1585	230.7260	118.1404	19.239	-	555167.406	4502113.962	-
1586	275.6024	119.0464	24.186	-	555158.813	4502126.251	-
1587	179.9442	113.4312	9.314	1.490	555180.941	4502116.335	497.891

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1588	156.5068	109.1590	5.829	1.490	555183.397	4502119.820	499.005
1589	26.3208	89.4218	8.612	1.490	555188.188	4502131.094	501.265
1590	19.1382	88.4656	10.833	1.490	555188.933	4502133.389	501.793
1591	1.4512	89.3148	19.088	1.490	555189.970	4502142.383	503.030

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ65			x= 555231.119	y=4502013.166	h= 491.911	Υ.Ο.=1.600	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ33			x= 555227.121	y=4502021.852	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1593	202.6262	105.9926	9.036	-	555234.539	4502004.849	-
1594	206.9532	105.8304	10.612	-	555234.464	4502003.146	-
1595	233.8478	104.5402	10.140	-	555230.107	4502003.106	-
1596	234.2526	104.5394	10.147	-	555230.042	4502003.106	-
1597	240.6744	93.8522	9.436	-	555229.184	4502003.979	-
1598	265.4388	93.8106	4.972	-	555228.340	4502009.074	-
1599	267.4852	89.7426	6.552	-	555227.317	4502007.937	-
1600	293.4220	95.1658	11.095	-	555221.604	4502007.531	-
1601	282.1358	106.8690	3.742	-	555228.304	4502010.736	-
1602	319.1606	98.6848	6.744	-	555224.436	4502012.290	-
1603	333.9490	98.4882	7.092	-	555224.068	4502013.887	-
1604	330.3116	116.3800	4.565	-	555226.710	4502013.363	-
1605	303.9758	92.6570	19.576	-	555212.988	4502006.156	-
1606	299.3896	94.1158	26.066	-	555207.656	4502002.092	-
1607	299.3896	94.1158	26.066	-	555207.656	4502002.092	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ66			x= 555213.511	y=4502003.595	h= 491.939	Υ.Ο.=1.568	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ65			x= 555231.119	y=4502013.166	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1608	378.9744	99.7416	10.119	-	555220.351	4502011.047	-
1609	375.9692	99.3478	10.370	-	555220.153	4502011.554	-
1610	371.6864	83.0500	11.382	-	555219.962	4502012.477	-
1611	359.5740	99.5578	7.505	-	555216.692	4502010.389	-
1612	11.0780	92.1840	9.006	-	555221.981	4502006.438	-
1613	39.3286	96.7074	9.637	-	555223.063	4502002.444	-
1614	40.4842	95.1258	14.157	-	555227.487	4502001.653	-
1615	40.0106	98.8938	12.200	-	555225.601	4502002.007	-
1616	45.2396	101.1328	10.594	-	555223.861	4502001.359	-
1617	57.6306	101.8258	11.689	-	555224.235	4501998.967	-
1618	57.5594	98.6698	13.411	-	555225.823	4501998.298	-
1619	338.4760	95.1346	7.200	1.490	555214.274	4502010.731	492.567
1620	342.6420	95.7802	6.210	1.490	555214.571	4502009.698	492.428
1621	279.4866	107.6436	1.812	1.490	555212.196	4502004.822	491.800
1622	123.4224	104.5950	2.770	1.490	555213.869	4502000.857	491.817
1623	117.5766	104.7842	4.234	1.490	555214.439	4501999.478	491.699
1624	116.2814	104.7122	5.066	1.490	555214.722	4501998.692	491.642
1625	125.3990	98.0244	5.352	2.000	555214.039	4501998.274	491.673
1626	106.7656	104.9470	4.978	1.490	555215.405	4501999.009	491.631
1627	81.6272	103.8952	5.379	1.490	555217.310	4501999.804	491.688

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1628	315.7306	103.0642	1.544	1.490	555213.128	4502005.088	491.943
1629	117.7154	104.1338	10.002	1.490	555215.685	4501993.857	491.368
1630	98.4180	103.0924	9.583	1.490	555218.288	4501995.305	491.552
1631	63.4662	101.5418	13.995	1.350	555225.791	4501996.902	491.818
1632	63.8210	97.5700	16.181	-	555227.660	4501995.781	-
1633	104.0836	103.7052	26.075	1.490	555224.447	4501979.983	490.500
1634	106.7680	105.3724	15.689	1.490	555219.475	4501989.150	490.695
1635	105.5976	104.2108	11.170	1.490	555217.952	4501993.377	491.279

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ67			x= 555229.359	y=450190.404	h= 490.640	Υ.Ο.=1.510	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ66			x= 555213.511	y=4502003.595	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1636	368.9358	97.7786	1.058	1.300	555228.324	4501990.620	490.887
1637	389.1544	92.3926	18.755	-	555213.240	4501999.714	-
1638	236.0074	113.3342	7.192	0.950	555231.511	4501983.709	489.705
1639	229.5126	111.9180	5.189	1.490	555231.405	4501985.736	489.694
1640	211.9142	109.5784	5.956	1.490	555233.104	4501985.862	489.767
1641	196.1986	111.4634	4.735	1.490	555233.110	4501987.644	489.812
1642	223.0566	104.1134	7.764	-	555233.170	4501983.662	-
1643	207.0438	102.2612	8.749	-	555235.418	4501984.105	-
1644	182.7224	105.5822	6.613	-	555235.364	4501987.702	-
1645	145.6626	105.2392	9.571	-	555238.773	4501991.917	-
1646	143.2130	105.9266	8.008	-	555237.174	4501991.971	-
1647	132.5638	105.9284	8.373	-	555237.143	4501993.380	-
1648	131.8770	104.3674	10.164	-	555238.788	4501994.125	-
1649	117.6530	103.0090	11.717	-	555239.019	4501997.004	-
1650	112.6628	104.5526	10.799	-	555237.747	4501997.156	-
1651	112.2970	103.4910	8.155	-	555235.670	4501995.544	-
1652	262.1888	110.2902	3.506	1.490	555229.013	4501986.962	490.096
1653	306.3608	107.5418	5.412	1.490	555225.528	4501986.638	490.020
1654	289.3648	105.5404	6.279	1.490	555226.214	4501985.000	490.114
1655	301.0132	103.8020	8.322	1.490	555223.946	4501984.107	490.163
1656	322.8020	102.1564	8.344	1.490	555222.118	4501986.273	490.377
1657	346.9086	96.0102	8.448	1.490	555221.013	4501989.230	491.189

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ55			x= 555271.204	y=4502076.312	h= 496.219	Υ.Ο.=1.540	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ54			x= 555250.455	y=4502087.532	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1658	251.4684	100.7418	257.364	-	555338.983	4501828.148	-
1659	251.3520	100.7002	259.553	-	555340.017	4501826.161	-
1660	244.4244	116.3500	130.440	0.000	555317.663	4501959.065	464.627
1661	244.3890	119.1058	109.300	0.000	555309.708	4501979.297	465.448
1662	397.4704	95.2006	20.458	1.490	555252.895	4502085.292	497.810
1663	389.2858	96.2844	16.895	1.490	555255.240	4502081.734	497.255
1664	387.0076	96.2848	17.566	-	555254.414	4502081.352	-
1665	375.3646	98.9862	13.615	1.490	555257.676	4502077.789	496.486
1666	362.5270	100.5604	16.029	1.490	555255.251	4502074.825	496.128

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1667	364.2872	100.5600	16.360	-	555254.885	4502075.245	-
1668	355.3914	94.7818	18.366	-	555253.289	4502072.587	-
1669	346.9536	101.3608	21.727	1.490	555250.715	4502069.121	495.805
1670	345.1268	101.5786	22.980	1.490	555249.762	4502068.088	495.699
1671	337.7770	101.5718	26.190	1.490	555248.009	4502064.187	495.622
1672	326.9458	102.5576	25.119	1.490	555251.258	4502061.092	495.260
1673	330.3078	105.1512	16.629	1.490	555257.520	4502066.970	494.925
1674	295.9372	111.1548	17.829	1.490	555263.858	4502060.374	493.161
1675	301.8474	105.5570	22.918	1.490	555259.770	4502056.560	494.271
1676	285.8556	110.3386	29.246	1.490	555263.410	4502048.534	491.540
1677	284.8372	110.8972	28.027	1.490	555264.172	4502049.615	491.495
1678	282.4644	110.8100	28.655	1.490	555265.036	4502048.761	491.427
1679	301.8064	104.8124	27.449	-	555257.512	4502052.624	-
1680	158.0322	116.8624	10.593	1.490	555281.288	4502077.976	493.496
1681	134.2460	107.5126	22.461	2.000	555290.361	4502087.721	493.115
1682	118.0792	102.2638	22.759	2.000	555287.189	4502092.480	494.950
1683	76.1410	96.5124	12.522	1.490	555272.712	4502088.719	496.955
1684	72.4146	103.4994	13.796	0.000	555272.063	4502090.055	497.001
1685	70.8762	97.1634	14.229	-	555271.747	4502090.511	-
1686	69.3724	97.1022	13.751	1.490	555271.405	4502090.042	496.895
1687	111.8790	98.8886	15.763	-	555281.139	4502088.540	-
1688	108.5344	100.4356	13.426	-	555279.108	4502087.158	-
1689	95.7788	100.4182	14.920	-	555277.413	4502089.872	-
1690	89.5170	95.4338	19.466	-	555277.513	4502094.667	-
1691	47.5842	88.3090	11.493	-	555267.569	4502087.007	-
1692	40.2196	86.5832	11.297	-	555266.467	4502086.288	-
1693	60.0350	96.7162	11.215	1.490	555269.730	4502087.411	496.847
1694	8.3892	96.2668	10.777	1.490	555262.498	4502082.626	496.901
1695	20.2574	96.3448	10.249	1.490	555264.181	4502083.748	496.857
1696	5.7646	96.2906	10.936	1.490	555262.113	4502082.350	496.906
1697	8.1748	95.3256	12.195	1.490	555261.338	4502083.417	497.164
1698	7.7500	95.3082	17.187	1.490	555257.234	4502086.232	497.535
1699	206.5050	106.8820	3.785	1.490	555274.313	4502074.195	495.861
1700	248.3402	106.7106	214.049	0.000	555337.281	4501874.048	475.241
1701	246.4896	105.5538	232.041	0.000	555349.315	4501858.840	477.545
1702	254.6884	109.8010	149.828	0.000	555302.930	4501931.750	474.785
1703	263.2222	113.5012	92.996	0.000	555278.647	4501985.738	478.185
1704	270.6964	109.1294	109.471	0.000	555267.369	4501968.072	482.115
1705	265.4030	107.0618	138.780	0.000	555277.783	4501938.592	482.397
1706	259.4308	105.8448	180.395	0.000	555296.537	4501898.538	481.222
1707	255.5880	103.7196	219.885	0.000	555315.209	4501861.339	484.922
1708	253.4960	102.2660	241.388	0.000	555327.300	4501841.780	489.173

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ54			x= 555250.455		y=4502087.532		h= 498.213		Υ.Ο.=1.510	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ55			x= 555271.204		y=4502076.312		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
1720	328.4282	99.6258	19.166	-	555265.952		4502098.797		-	
1721	398.3410	105.6234	22.555	1.490	555270.482		4502077.368		496.243	
1722	355.4450	96.6468	4.727	-	555255.076		4502088.489		-	
1723	336.7506	102.0882	4.232	1.490	555254.170		4502089.551		498.094	
1724	349.5772	102.5440	3.957	1.490	555254.235		4502088.686		498.075	
1725	335.0850	101.3956	4.704	1.490	555254.525		4502089.884		498.130	
1726	299.4666	82.9946	7.579	-	555253.877		4502093.989		-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1727	309.8152	87.4710	6.933	-	555254.568	4502092.943	-
1728	312.3646	87.7964	8.151	-	555255.546	4502093.701	-
1729	321.8202	98.5192	8.941	1.490	555257.099	4502093.506	498.441
1730	318.5062	96.2712	4.915	1.490	555253.927	4502090.997	498.521
1731	317.8812	100.3718	9.323	-	555256.987	4502094.180	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ56			x= 555277.140	y=4502107.780	h= 500.341	Υ.Ο.=1.546	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ54			x= 555250.455	y=4502087.532	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1732	6.5694	108.3348	21.896	-	555258.593	4502096.513	-
1733	11.7632	105.8302	16.132	1.490	555262.782	4502100.589	498.922
1734	9.7968	106.7862	11.269	1.490	555267.285	4502102.457	499.198
1735	23.9480	105.2096	11.764	1.490	555265.853	4502104.621	499.435
1736	54.5694	102.7496	8.815	1.490	555268.526	4502109.599	500.016
1737	102.9904	96.3388	10.970	1.490	555270.939	4502116.803	501.028
1738	107.0986	95.6518	13.283	1.490	555270.357	4502119.159	501.304
1739	108.4272	95.6664	14.651	1.490	555269.921	4502120.484	501.394
1740	113.6968	97.1398	21.440	-	555268.138	4502127.206	-
1742	120.5774	93.7852	19.421	1.490	555270.955	4502126.085	502.290
1743	120.5512	94.7360	12.804	1.490	555273.052	4502119.863	501.455
1744	118.0490	95.8732	12.688	1.490	555272.615	4502119.600	501.219
1745	118.6256	96.1122	11.725	1.490	555273.057	4502118.743	501.113
1746	119.5360	94.7406	11.740	1.490	555273.215	4502118.797	501.366
1747	127.3308	89.7150	12.009	1.490	555274.557	4502119.343	502.329
1748	137.2950	89.7524	12.201	1.490	555276.379	4502119.795	502.353
1749	140.2708	88.3710	10.643	1.490	555276.967	4502118.241	502.330
1750	119.9054	98.5360	6.705	1.490	555274.928	4502114.105	500.551
1751	158.5450	101.6098	8.259	1.490	555279.346	4502115.733	500.188
1752	148.0342	93.3774	11.112	2.400	555278.303	4502118.767	500.641
1753	157.6896	92.4874	13.918	-	555280.653	4502121.142	-
1754	164.0686	100.1186	15.248	1.490	555282.471	4502122.060	500.369
1755	167.1790	99.4648	15.961	1.490	555283.443	4502122.437	500.531
1756	162.8758	98.6044	16.341	1.490	555282.564	4502123.184	500.755
1757	164.7288	101.1698	16.713	-	555283.144	4502123.368	-
1758	165.3704	103.5818	16.827	-	555283.334	4502123.390	-
1759	167.9962	98.7448	17.333	1.380	555284.188	4502123.605	500.849
1760	165.2452	100.6392	18.266	-	555283.841	4502124.764	-
1761	163.1030	100.3638	19.000	-	555283.512	4502125.672	-
1762	164.1572	99.1360	21.274	-	555284.605	4502127.691	-
1763	170.4162	89.2846	20.004	-	555285.839	4502125.471	-
1764	172.3944	92.9124	19.349	-	555286.154	4502124.758	-
1765	180.6532	95.6848	22.500	2.300	555290.138	4502126.072	501.111
1766	180.0574	100.4608	16.648	1.490	555286.652	4502121.435	500.277
1767	189.6936	101.5736	21.067	1.490	555291.641	4502123.043	499.876
1768	115.0620	98.0324	3.282	1.490	555275.825	4502110.784	500.498
1769	47.5488	103.2076	6.702	1.490	555270.481	4502108.433	500.059
1770	14.3328	107.7340	5.637	1.490	555272.042	4502105.479	499.714
1771	389.8302	107.8582	14.722	1.490	555267.058	4502097.214	498.584
1772	303.1144	114.9240	3.565	1.490	555279.098	4502104.920	499.569
1773	304.3620	116.9926	14.156	1.490	555284.627	4502096.367	496.663
1774	265.9824	117.1134	16.008	1.490	555291.424	4502101.952	496.145
1775	238.8704	114.0760	20.587	1.490	555297.204	4502108.553	495.882
1776	233.3790	113.8306	8.461	1.490	555285.335	4502108.808	498.573

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1777	183.5344	104.5574	7.697	1.490	555281.864	4502113.828	499.846
1778	197.2256	103.5340	17.912	1.490	555290.898	4502119.197	499.403
1779	317.0740	116.0534	11.660	-	555281.336	4502097.302	-
1780	8.5388	99.7988	22.064	-	555257.945	4502096.917	-
1781	24.9912	98.9312	18.973	-	555258.797	4502102.968	-
1782	26.3810	98.8802	21.998	-	555255.756	4502102.667	-
1783	43.6512	93.9336	23.402	-	555253.868	4502108.632	-
1784	48.4114	93.9332	24.299	-	555253.110	4502110.467	-
1785	48.4812	93.9342	24.514	-	555252.900	4502110.517	-
1786	53.1420	91.8442	25.354	-	555252.435	4502112.420	-
1787	52.9084	95.3914	22.151	-	555255.420	4502111.777	-
1788	58.9376	95.3918	18.721	-	555259.185	4502112.879	-
1789	72.8260	94.4262	16.174	-	555262.966	4502115.429	-
1790	153.9858	86.0810	19.001	-	555280.804	4502125.956	-
1791	154.0856	86.1156	20.901	1.490	555281.202	4502127.770	504.919
1792	197.9858	101.3130	27.795	1.490	555298.727	4502125.263	499.824
1793	205.0434	101.2664	29.914	1.490	555302.313	4502123.910	499.802
1794	205.2796	100.3950	35.818	1.490	555307.358	4502126.985	500.175
1795	200.0202	97.2234	37.418	1.490	555306.916	4502130.359	502.029
1796	196.1858	96.2002	37.838	1.800	555305.798	4502132.363	502.344
1797	194.2668	94.2862	31.308	-	555300.176	4502128.779	-
1798	190.7312	95.0974	31.758	1.490	555299.313	4502130.369	502.840
1799	194.7966	92.3908	29.082	-	555298.633	4502127.046	-
1800	189.1688	92.8928	25.463	-	555294.411	4502126.261	-
1801	188.5960	93.1338	22.747	-	555292.426	4502124.435	-
1802	187.4328	92.9320	22.138	-	555291.713	4502124.253	-
1803	186.5054	95.8966	21.671	-	555291.227	4502124.178	-
1804	185.4590	95.4350	21.855	-	555291.066	4502124.540	-
1805	183.7618	94.9946	22.220	-	555290.832	4502125.183	-
1806	182.1538	94.5690	22.592	-	555290.603	4502125.810	-
1807	181.3488	94.3698	22.799	-	555290.491	4502126.141	-
1808	182.2084	93.4730	23.264	-	555290.997	4502126.304	-
1809	183.2458	90.0150	23.935	-	555291.602	4502126.471	-
1810	185.4722	89.7874	23.399	-	555291.900	4502125.537	-
1811	187.0980	87.1698	26.379	-	555294.157	4502127.220	-
1812	189.1694	88.8780	30.680	-	555297.762	4502129.846	-
1813	187.7758	86.4018	29.981	-	555296.665	4502129.612	-
1814	300.7474	121.2644	28.603	0.000	555293.214	4502086.071	492.510
1815	284.1052	123.2576	29.617	0.000	555298.780	4502090.564	491.306
1816	230.7490	114.5216	39.856	0.000	555315.415	4502114.196	492.874
1817	220.5164	106.8588	50.499	0.000	555324.671	4502123.892	496.457
1818	213.8128	103.4606	54.599	0.000	555326.629	4502130.604	498.921
1819	210.1844	101.8408	53.536	0.000	555324.362	4502132.914	500.339

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ59			x= 555313.399		y=4502140.605	h= 503.433	Υ.Ο.=1.593
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ59Α			x= 555313.586		y=4502182.123	ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	H _z [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1821	288.4832	100.8876	45.865	1.490	555268.267	4502132.560	502.897
1822	288.6290	100.9222	44.901	1.490	555269.198	4502132.830	502.886
1823	288.8452	100.9502	43.408	1.490	555270.642	4502133.234	502.888
1824	289.4438	100.9432	39.984	1.490	555273.953	4502134.186	502.944
1825	289.7740	100.9906	40.021	1.490	555273.884	4502134.385	502.913
1826	293.4614	100.0358	34.732	1.490	555278.847	4502137.201	503.517

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1827	292.6806	99.5830	31.762	1.490	555281.843	4502137.105	503.744
1828	293.6650	99.2418	26.076	1.490	555287.452	4502138.132	503.847
1829	297.3758	99.8728	20.556	1.490	555292.864	4502139.851	503.577
1830	303.1314	100.1314	11.925	1.490	555301.496	4502141.245	503.511
1831	286.2944	102.2144	16.108	1.490	555297.663	4502137.238	502.976
1832	286.0840	100.4592	18.207	1.490	555295.615	4502136.738	503.405
1833	234.1040	103.4782	10.328	-	555308.097	4502131.764	-
1834	253.3558	108.5440	8.746	1.490	555306.932	4502134.839	502.366
1835	249.6982	104.7106	7.586	1.490	555308.053	4502135.256	502.975
1836	309.2726	102.5554	7.732	1.490	555305.763	4502141.760	503.226
1837	399.6224	100.4044	3.734	1.490	555313.394	4502144.338	503.512
1838	165.7664	115.9418	7.175	2.000	555316.931	4502134.621	501.248
1839	334.9726	91.4492	16.818	1.490	555299.229	4502149.368	505.788
1840	326.3160	92.7246	19.232	1.490	555295.943	4502148.356	505.729
1841	317.1952	93.1846	23.735	1.490	555290.692	4502147.002	506.072
1842	318.9112	93.3874	24.921	-	555289.739	4502147.964	-
1843	311.2574	94.3344	28.499	1.490	555285.488	4502145.722	506.069
1844	305.8000	96.6434	33.936	1.490	555279.677	4502143.839	505.325
1845	305.4074	96.7560	35.341	1.490	555278.258	4502143.757	505.336
1846	327.0114	89.7312	27.492	-	555288.729	4502151.883	-
1847	337.3458	92.1276	26.594	1.490	555291.494	4502155.307	506.816
1848	337.3436	92.7896	23.902	1.490	555293.687	4502153.835	506.237
1849	329.7670	92.8952	20.650	1.490	555295.129	4502149.934	505.836
1850	126.8812	115.0512	17.650	1.490	555329.013	4502133.505	499.402
1851	64.1666	105.9322	18.623	1.490	555329.119	4502150.425	501.803
1852	26.8658	99.2480	25.606	1.490	555323.988	4502163.907	503.839
1853	11.1766	94.9656	34.602	1.490	555319.574	4502174.529	506.270
1854	378.7852	86.5446	30.199	-	555303.870	4502168.541	-
1855	304.5530	96.2530	38.357	-	555275.233	4502143.512	-
1856	219.4356	112.6594	105.415	0.000	555281.906	4502042.222	484.203

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ58			x= 555284.130		y=4502135.208	h= 503.797	Υ.Ο.=1.593
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ59			x= 555313.399		y=4502140.605	ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	H _z [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1857	190.1996	104.7606	14.704	1.490	555270.293	4502130.371	502.801
1858	187.9900	104.8708	11.013	1.490	555273.900	4502131.228	503.058
1859	186.9174	104.8674	11.024	1.490	555273.958	4502131.052	503.058
1860	177.3862	105.7798	5.184	1.490	555279.697	4502132.565	503.430
1861	169.6678	104.7466	3.736	1.490	555281.185	4502132.928	503.622
1862	175.9106	104.1644	4.737	1.490	555280.128	4502132.695	503.590
1863	19.8650	93.9832	3.602	1.950	555287.685	4502134.744	503.780
1864	318.8554	88.3584	11.810	-	555285.449	4502146.742	-
1865	315.9964	89.5358	13.241	-	555285.029	4502148.235	-
1866	302.6110	89.8590	12.535	-	555282.387	4502147.456	-
1867	270.9234	90.5224	14.824	2.000	555275.389	4502146.971	505.589
1868	300.7124	89.8134	15.474	1.800	555281.529	4502150.256	506.055
1869	299.6028	90.2292	16.786	1.800	555281.021	4502151.497	506.156
1870	312.3928	81.2012	16.637	-	555284.326	4502151.118	-
1871	287.5610	89.3274	18.447	1.490	555277.424	4502152.108	506.978
1872	276.0420	90.2696	18.515	1.490	555274.434	4502150.719	506.719
1873	273.9944	91.6414	17.406	1.490	555274.521	4502149.534	506.179
1874	264.9358	91.9932	18.143	1.490	555272.089	4502148.578	506.176
1875	261.8170	93.9484	15.822	1.490	555273.033	4502146.378	505.402
1876	260.8488	94.8258	13.303	1.490	555274.647	4502144.468	504.980

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ57			x= 555265.870	y=4502131.957	h= 503.182	Y.O.=1.587	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ13			x= 555218.891	y=4502105.606	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
1877	215.2144	93.7172	6.851	-	555272.434	4502133.789	-
1878	179.4256	93.7608	6.963	-	555270.523	4502137.089	-
1879	182.3048	82.7186	8.183	-	555271.421	4502137.550	-
1880	159.7412	86.5558	9.512	-	555269.722	4502140.419	-
1881	285.5850	113.1100	7.520	-	555270.819	4502126.511	-
1882	269.6104	114.9348	5.247	-	555270.131	4502129.152	-
1883	259.8070	110.7536	5.923	-	555271.179	4502129.533	-
1884	255.9246	105.9478	6.667	-	555272.063	4502129.574	-
1885	267.8534	105.9484	8.001	-	555272.639	4502127.763	-
1886	266.6074	94.7154	11.475	-	555275.704	4502126.128	-
1887	261.3160	95.1128	10.503	-	555275.287	4502127.385	-
1888	261.2048	94.6606	10.217	-	555275.033	4502127.528	-
1889	138.5022	91.1376	5.356	1.490	555266.366	4502137.236	504.022
1890	115.1106	87.8600	9.515	1.490	555263.345	4502140.948	505.082
1891	135.6954	90.7058	6.226	1.490	555266.175	4502138.107	504.185
1892	159.4274	90.2338	10.544	1.800	555270.139	4502141.458	504.580

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ29Α			x= 555152.153	y=4502047.758	h= 484.001	Y.O.=1.539	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ29			x= 555172.674	y=4502039.866	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]
1893	303.6130	100.6550	6.315	1.490	555154.749	4502053.512	483.985
1894	341.6324	104.6258	4.058	1.490	555155.603	4502049.872	483.755
1895	348.1838	93.0098	6.682	1.490	555158.141	4502050.627	484.782
1896	42.3396	102.6154	14.817	1.490	555159.744	4502035.054	483.441
1897	61.9640	98.3352	17.216	-	555156.081	4502031.008	-
1898	54.8240	99.4338	26.158	1.490	555160.934	4502023.129	484.283
1899	46.0760	98.5728	25.851	-	555164.081	4502024.841	-
1900	46.9432	98.5724	25.855	-	555163.769	4502024.677	-
1901	56.3762	98.5194	38.115	-	555164.066	4502011.578	-
1902	61.2526	103.4872	38.907	-	555161.441	4502010.050	-
1903	293.9266	102.9762	6.109	1.490	555153.790	4502053.634	483.765
1904	263.5540	110.2026	13.022	1.490	555149.533	4502060.338	481.972
1905	268.9072	105.4350	21.002	1.490	555149.623	4502068.522	482.259
1906	285.1718	95.9904	24.845	1.490	555155.470	4502072.322	485.614
1907	295.7818	93.7906	16.763	1.490	555157.096	4502063.686	485.682
1908	265.1724	107.5090	16.230	1.490	555149.270	4502063.609	482.140
1909	266.5554	114.7566	8.563	1.490	555150.841	4502055.985	482.083
1910	218.6056	122.4436	20.093	1.490	555137.254	4502059.307	477.112
1911	221.6978	121.1204	21.001	1.490	555137.074	4502060.665	477.210
1912	234.2312	118.7852	26.121	1.490	555136.718	4502067.403	476.454
1913	202.3442	127.9126	14.693	1.490	555139.925	4502052.985	477.812
1914	181.7748	133.2178	12.395	1.490	555141.446	4502048.626	477.872
1915	159.4268	125.3602	7.069	-	555145.876	4502046.020	-
1916	137.1508	118.9348	8.479	-	555145.558	4502043.049	-
1917	232.8428	134.7578	4.658	1.490	555149.627	4502050.833	481.631
1918	111.5678	135.7644	3.607	-	555150.561	4502045.155	-
1919	186.0954	128.4146	14.007	2.000	555139.662	4502049.630	477.494

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1920	151.2954	129.5146	12.979	2.000	555141.455	4502043.261	477.736
1921	150.0196	131.2206	20.165	2.500	555135.902	4502040.541	473.543
1922	177.1368	130.8368	20.855	1.490	555133.704	4502047.906	474.339
1923	175.2806	131.6082	25.648	1.490	555129.615	4502047.281	471.833
1924	186.8098	130.5082	26.623	1.490	555128.839	4502051.519	471.775
1925	198.7778	128.6074	28.644	1.490	555127.908	4502056.552	471.607
1926	198.6422	128.6268	31.323	1.490	555125.623	4502057.316	470.435
1927	220.5814	120.2120	54.079	1.490	555112.558	4502080.466	467.168
1928	220.5732	118.5112	65.827	1.490	555103.545	4502087.901	465.178
1929	218.8940	118.6456	65.817	1.850	555102.543	4502086.574	464.688
1930	218.8140	119.1374	65.412	1.490	555102.916	4502086.183	464.682
1931	215.6206	119.2086	65.738	-	555100.814	4502083.832	-
1932	215.7456	119.8840	67.648	1.950	555099.573	4502084.859	462.803
1933	209.2736	125.1922	61.619	1.490	555102.628	4502075.644	460.298
1934	206.0708	125.4142	61.978	1.800	555101.066	4502073.228	459.650
1935	201.5830	125.9796	63.024	1.490	555098.712	4502069.851	459.039
1936	200.0336	125.0652	65.221	1.490	555095.968	4502069.400	459.030
1937	202.0532	124.6210	65.965	1.490	555095.889	4502071.506	459.170
1938	215.4586	119.8510	73.304	0.600	555094.986	4502087.710	462.451
1939	199.5834	123.4780	80.701	0.000	555081.745	4502074.308	456.449
1940	196.8892	124.7800	73.468	1.490	555087.618	4502069.021	456.170
1941	193.8334	128.0250	59.642	1.490	555100.175	4502062.159	458.635
1942	187.3800	130.3766	57.789	1.490	555101.568	4502056.385	457.510
1943	185.5854	130.0032	60.086	1.490	555099.166	4502055.264	456.769
1944	192.6102	129.5636	50.052	1.490	555108.820	4502058.872	461.633
1945	199.7620	127.5302	52.999	1.490	555107.192	4502064.857	461.839
1946	224.3532	105.1720	113.246	3.000	555069.571	4502124.642	473.351
1947	222.8410	105.9506	114.443	1.490	555066.968	4502123.370	473.369
1948	221.4300	105.8672	115.540	1.490	555064.470	4502122.179	473.418
1949	225.2048	104.2132	119.138	2.100	555066.269	4502129.889	475.562
1950	217.6864	105.0896	118.999	1.490	555057.396	4502119.042	474.547
1951	214.6144	105.2496	120.814	1.490	555052.592	4502115.391	474.100
1952	211.6280	105.0204	125.162	1.490	555045.806	4502112.930	474.191
1953	213.4914	103.5310	129.745	1.490	555043.766	4502118.625	476.859
1954	211.3292	102.4944	139.334	1.490	555033.147	4502119.922	478.593
1955	212.6678	102.9352	135.221	-	555038.191	4502120.183	-
1956	213.2750	103.2354	133.963	-	555039.967	4502120.566	-
1957	213.8830	102.7700	134.099	1.490	555040.515	4502121.735	478.218
1958	214.0530	103.4120	130.312	1.490	555043.914	4502119.900	477.070
1959	214.0406	103.5796	129.115	1.490	555044.909	4502119.206	476.795
1960	214.7686	102.9886	127.903	1.490	555046.682	4502119.780	478.049
1961	214.6358	103.0030	127.507	1.490	555046.860	4502119.337	478.039
1962	215.9352	103.0242	126.086	1.490	555049.501	4502120.648	478.064
1963	214.0686	103.5872	130.308	-	555043.951	4502119.913	-
1964	215.9224	103.0222	126.110	1.490	555049.467	4502120.641	478.067
1965	217.3366	103.7468	125.391	1.490	555051.748	4502122.431	476.675
1966	219.3964	102.6418	123.924	-	555055.278	4502124.796	-
1967	220.2836	102.6542	123.565	-	555056.639	4502125.910	-
1968	220.8258	102.5352	123.145	-	555057.623	4502126.459	-
1969	221.9308	103.0202	123.142	1.490	555059.037	4502128.059	478.211
1970	221.7442	102.7978	122.354	-	555059.384	4502127.286	-
1971	222.1300	102.6056	123.873	1.490	555058.710	4502128.852	478.983
1972	221.6668	102.5382	124.342	1.490	555057.763	4502128.477	479.095

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

1973	221.1828	102.5294	124.799	1.490	555056.802	4502128.052	479.094
1974	223.8066	104.0062	120.679	1.490	555063.333	4502129.037	476.462
1975	223.5482	103.8736	120.067	-	555063.445	4502128.276	-
1976	223.3304	103.8736	118.676	-	555064.201	4502127.043	-
1977	222.2958	103.7440	119.253	-	555062.479	4502125.991	-
1978	221.7144	104.2304	116.519	-	555063.883	4502123.358	-
1979	217.8618	104.7796	119.149	-	555057.438	4502119.420	-
1980	220.4268	102.6472	126.910	-	555054.234	4502128.247	-
1981	224.3352	102.6474	123.499	-	555061.851	4502131.782	-
1982	225.3850	102.3508	128.716	-	555059.476	4502136.888	-
1983	211.0124	101.9110	137.895	-	555033.984	4502118.612	-
1984	213.0466	101.9738	133.663	-	555039.867	4502120.060	-
1990	220.4240	102.3644	126.897	-	555054.223	4502128.248	-
1991	224.3300	102.3652	123.475	0.000	555061.846	4502131.773	480.955
1992	225.3856	102.3644	128.722	0.000	555059.473	4502136.892	480.762
1993	211.0054	101.9222	137.901	0.000	555033.972	4502118.602	481.378
1994	213.0386	101.9750	133.653	0.000	555039.866	4502120.040	481.396
1995	213.8562	102.4840	128.578	0.000	555045.062	4502118.657	480.525
1996	216.5720	102.6032	124.493	0.000	555051.494	4502120.759	480.452
1997	221.2844	106.1622	116.872	0.000	555063.326	4502122.801	474.246
1998	200.1430	107.3986	139.354	0.000	555023.122	4502097.714	469.382
1999	204.1446	109.9496	119.491	0.000	555045.013	4502097.186	466.942
2000	218.0442	109.5488	104.534	0.000	555069.936	4502110.335	469.920
2001	221.3778	122.2960	43.978	0.000	555120.649	4502074.453	470.451
2002	244.5684	115.5008	37.830	0.000	555134.443	4502079.903	476.420
2003	269.1124	104.0076	40.820	0.000	555147.357	4502088.199	482.972
2004	57.8204	100.7186	43.299	0.000	555164.753	4502006.352	485.051
2005	56.8426	99.9314	46.804	0.000	555166.460	4502003.212	485.591
2006	253.0156	108.7090	37.226	0.000	555138.792	4502082.116	480.463
2007	253.0296	108.2264	37.191	0.000	555138.798	4502082.122	480.748
2008	219.9438	102.6372	132.306	0.000	555049.436	4502130.893	480.062

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ40			x= 555161.846	y=4502080.568	h= 488.497	Y.O.=1.565	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ39			x= 555177.377	y=4502064.894	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
2010	261.7414	85.2390	6.870	-	555163.102	4502087.133	-
2011	231.6510	99.4712	15.370	1.490	555157.546	4502095.318	488.700
2012	249.9508	90.6158	15.815	2.300	555161.906	4502096.206	490.085
2013	238.1490	96.2840	22.493	1.490	555157.793	4502102.646	489.884
2014	231.2296	96.3682	21.894	1.490	555155.592	4502101.504	489.820
2015	228.9172	101.4998	21.758	1.490	555154.870	4502101.163	488.060
2016	239.3998	91.1128	29.081	-	555157.205	4502108.979	-
2017	226.6172	99.9872	35.042	1.490	555149.417	4502113.318	488.579
2018	223.9042	101.6298	34.938	1.490	555148.079	4502112.653	487.678
2019	224.2284	101.4680	39.543	2.000	555146.448	4502116.963	487.150
2020	223.6700	101.7284	47.488	1.490	555142.974	4502124.107	487.283
2021	43.6436	101.4912	19.773	-	555163.726	4502060.897	-
2022	49.0774	101.4912	19.974	-	555162.044	4502060.608	-
2023	144.3788	108.8848	3.202	1.490	555158.687	4502080.303	488.127
2024	214.9010	102.2666	9.343	1.490	555156.993	4502088.541	488.239

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

2025	219.6042	102.3486	17.974	1.490	555153.668	4502096.553	487.909
2026	220.0584	102.2376	31.095	1.490	555147.895	4502108.324	487.479
2027	188.5106	116.7608	27.487	1.490	555140.093	4502095.756	481.419
2028	176.6146	119.3160	36.344	1.490	555130.226	4502094.789	477.713
2029	176.7868	118.3878	51.955	1.490	555116.497	4502101.111	473.774
2030	171.1938	120.3530	48.080	1.490	555118.793	4502095.676	473.461
2031	171.6696	120.7818	40.826	1.490	555125.467	4502093.640	475.480
2032	153.5592	125.6258	40.576	1.490	555124.595	4502082.824	472.677
2033	147.2600	127.7368	45.850	0.000	555120.325	4502078.970	470.712
2034	148.1474	126.5110	43.986	1.490	555121.646	4502079.582	470.780
2035	149.6090	125.9780	45.964	1.400	555119.671	4502080.502	470.422
2036	176.6074	118.3080	58.444	-	555110.750	4502103.542	-
2037	172.5120	119.6910	70.083	0.000	555099.349	4502103.964	468.729
2038	170.0422	114.7552	90.437	0.000	555078.309	4502108.196	469.289
2039	170.0032	111.6948	103.906	0.000	555064.871	4502112.575	471.082
2040	183.4478	118.1252	44.949	0.000	555124.638	4502102.368	477.437
2041	204.8934	104.4432	74.005	-	555114.081	4502136.824	-
2042	205.5698	104.4432	68.658	-	555118.089	4502133.227	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ41			x= 555148.392		y=4502108.133		h= 487.633	Υ.Ο.=1.544
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ40			x= 555161.846		y=4502080.568		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
2043	320.2588	82.8412	7.844	-	555155.880	4502109.157	-	
2044	292.5594	70.2542	8.318	-	555154.638	4502112.145	-	
2045	291.0690	81.3602	6.771	-	555153.761	4502111.762	-	
2048	240.0930	79.5298	11.734	-	555150.337	4502119.090	-	
2046	263.9980	82.1564	8.000	-	555152.417	4502114.680	-	
2047	245.2844	87.8426	10.228	-	555150.946	4502117.841	-	
2049	94.7886	127.2134	35.889	-	555120.322	4502091.462	-	
2050	104.6900	127.0660	51.639	-	555104.729	4502090.673	-	
2051	110.1250	126.2914	53.739	-	555101.315	4502093.826	-	
2052	108.6716	122.4134	57.563	-	555097.085	4502091.252	-	
2053	111.3900	124.9400	59.811	-	555095.211	4502093.119	-	
2054	111.6070	126.0666	60.113	-	555095.291	4502093.337	-	
2055	143.9850	112.1306	40.487	-	555109.762	4502117.457	-	
2056	149.1710	113.7140	39.107	-	555112.121	4502120.085	-	
2057	149.9018	111.6162	33.442	-	555117.289	4502118.779	-	
2058	168.0126	111.6176	31.216	-	555123.315	4502125.820	-	
2059	179.2500	106.4750	39.405	-	555120.832	4502135.991	-	
2060	185.6248	105.0574	4.106	1.490	555145.820	4502111.315	487.361	
2061	198.6010	104.5176	8.891	1.490	555144.329	4502116.013	487.057	
2062	196.5608	104.6936	10.881	1.490	555143.115	4502117.610	486.885	
2063	188.0088	106.6676	16.760	1.490	555138.409	4502121.473	485.935	
2064	150.9956	119.2476	16.563	1.490	555133.528	4502113.508	482.755	
2065	123.1594	124.1478	11.705	1.490	555137.567	4502107.153	483.353	
2066	142.2088	115.5156	20.408	3.000	555129.025	4502112.240	481.252	
2067	151.3358	116.5182	25.264	1.490	555125.482	4502116.556	481.205	
2068	150.8430	113.7356	29.606	1.490	555121.182	4502117.898	481.349	
2069	135.9424	121.5474	24.143	1.490	555125.766	4502110.644	479.671	
2070	124.6194	123.8180	27.802	1.490	555122.581	4502106.392	477.526	
2071	123.1854	124.2114	31.177	1.490	555119.570	4502105.536	476.114	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

2072	133.2860	121.3664	38.166	-	555112.454	4502110.609	-
2073	171.7392	108.5056	43.777	1.490	555114.473	4502135.161	481.856
2074	170.5614	107.7532	41.549	-	555115.680	4502133.224	-
2075	168.9728	110.6396	34.669	-	555120.766	4502128.248	-
2076	179.7828	105.9340	33.845	1.490	555124.902	4502132.278	484.537
2077	178.1030	107.5084	28.590	1.490	555128.072	4502127.946	484.323
2078	160.1598	112.0550	29.101	1.490	555123.196	4502121.602	482.209
2079	158.8448	113.0690	28.131	1.490	555123.850	4502120.608	481.953
2080	114.3708	125.0432	70.145	0.000	555085.309	4502093.473	462.290
2081	119.6216	117.6258	85.938	0.000	555066.634	4502096.123	465.687
2082	122.4772	113.5330	102.816	0.000	555048.439	4502098.004	467.486
2083	131.4284	110.6472	96.856	0.000	555052.997	4502111.913	473.054

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ42			x= 555135.130		y=4502128.465		h= 486.903	Y.O.=1.524
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ41			x= 555148.392		y=4502108.133		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
2084	174.4650	108.2844	23.191	1.490	555116.052	4502141.287	483.928	
2085	172.6172	109.1482	23.381	-	555115.565	4502140.805	-	
2086	171.8330	109.1720	21.921	-	555116.646	4502139.807	-	
2087	171.0326	109.1242	15.996	1.490	555121.538	4502136.572	484.652	
2088	204.1088	95.3734	19.831	1.490	555125.419	4502145.687	488.377	
2089	204.0070	94.8650	20.549	1.490	555125.045	4502146.284	488.593	
2090	205.7156	94.2300	20.672	1.490	555125.478	4502146.641	488.808	
2091	203.3880	94.7158	24.530	-	555122.887	4502149.614	-	
2092	194.3410	99.9154	26.128	0.600	555118.975	4502148.988	487.862	
2093	194.7222	99.3880	27.685	0.600	555118.144	4502150.312	488.093	
2094	199.7986	94.3824	35.422	-	555115.767	4502157.946	-	
2095	197.4728	97.2138	42.758	0.150	555110.400	4502163.277	490.148	
2096	214.0690	91.8614	20.858	1.490	555127.903	4502147.842	489.596	
2097	213.2790	92.6066	21.385	1.490	555127.464	4502148.266	489.415	
2098	216.3676	91.4186	19.046	1.490	555129.180	4502146.368	489.497	
2099	219.4410	90.2640	19.459	1.490	555129.954	4502146.980	489.901	
2100	222.3286	89.5968	19.958	1.490	555130.695	4502147.644	490.184	
2101	225.1208	88.5592	20.474	1.490	555131.458	4502148.264	490.597	
2102	218.3656	90.3162	24.795	1.800	555128.136	4502151.945	490.384	
2103	216.9854	90.0976	23.209	1.800	555128.112	4502150.285	490.223	
2104	214.8560	90.3878	22.857	1.800	555127.499	4502149.726	490.065	
2105	211.4578	88.4370	23.969	1.800	555125.996	4502150.189	490.957	
2106	233.8550	86.5548	25.203	1.490	555133.993	4502153.073	492.220	
2107	232.0862	87.1228	26.769	1.490	555133.193	4502154.607	492.315	
2108	230.2942	87.3404	27.772	1.490	555132.356	4502155.538	492.423	
2109	234.4740	85.6992	30.084	1.490	555134.061	4502157.763	493.638	
2110	210.2984	85.6088	25.748	-	555124.989	4502151.407	-	
2111	216.6478	85.6078	26.663	-	555127.046	4502153.150	-	
2112	228.2668	83.7888	29.504	-	555131.318	4502156.752	-	
2113	231.7934	86.8892	31.729	-	555132.693	4502159.416	-	
2114	228.6676	84.0094	34.754	-	555130.846	4502161.842	-	
2115	358.0822	87.4942	17.114	-	555150.979	4502122.958	-	
2116	362.8996	89.5068	16.708	-	555150.240	4502121.897	-	
2117	337.6524	83.5292	15.825	1.490	555150.421	4502128.259	490.986	
2118	66.4766	121.0002	46.628	-	555115.307	4502089.074	-	
2119	272.4160	78.1952	26.978	-	555148.613	4502149.993	-	
2120	258.5532	78.0476	29.484	-	555144.427	4502154.599	-	
2121	257.1126	78.6910	29.670	-	555143.919	4502155.064	-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ43			x= 555101.421		y=4502137.257		h= 480.358		Y.O.=1.515	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ42			x= 555135.130		y=4502128.465		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
2122	232.4900	97.7370	45.205	1.490	555068.859		4502168.548		481.990	
2123	237.0422	97.0592	34.924	1.490	555078.066		4502163.156		481.996	
2124	237.4596	96.8750	33.980	1.490	555078.866		4502162.601		482.050	
2125	234.5302	97.2828	38.889	1.490	555074.293		4502165.052		482.042	
2126	239.3538	94.4488	33.380	-	555080.070		4502162.735		-	
2127	241.2794	94.3144	29.867	-	555083.019		4502160.616		-	
2128	240.5038	95.4428	29.731	1.990	555082.794		4502160.318		482.010	
2129	248.2394	91.8048	25.801	1.490	555087.879		4502158.957		483.695	
2130	187.0316	114.3240	18.537	1.490	555083.382		4502138.186		476.247	
2131	165.1958	114.9240	27.863	1.490	555075.473		4502129.470		473.911	
2132	172.2860	122.7366	19.140	0.000	555083.786		4502134.044		475.182	
2133	172.7206	111.5364	29.296	1.490	555073.047		4502132.288		475.103	
2134	179.2582	110.2074	29.174	1.490	555072.704		4502135.224		475.725	
2135	186.5750	109.0490	27.490	1.490	555074.245		4502138.461		476.489	
2136	194.4032	108.7040	26.588	-	555075.458		4502141.640		-	
2137	162.1944	115.7896	27.081	1.490	555076.669		4502128.537		473.735	
2138	158.9260	117.2246	25.316	1.490	555078.866		4502127.984		473.617	
2139	145.9204	119.7428	32.015	0.700	555076.171		4502120.191		471.403	
2140	136.1546	127.4338	21.620	0.000	555087.023		4502123.905		472.842	
2141	135.2200	127.0954	20.587	-	555087.866		4502124.311		-	
2142	126.6510	126.8226	19.209	-	555090.488		4502123.563		-	
2143	103.9182	126.0538	20.371	1.490	555095.603		4502119.504		472.277	
2144	101.7588	122.2804	26.035	1.490	555094.600		4502113.780		471.456	
2145	88.0902	123.0096	11.418	1.490	555100.695		4502126.605		476.345	
2146	57.6160	113.2626	7.459	1.490	555104.333		4502130.568		478.840	
2147	47.1442	113.9164	6.998	1.490	555105.136		4502131.527		478.865	
2148	41.4252	117.6772	6.998	-	555105.572		4502131.963		-	
2149	63.8754	106.8018	18.391	-	555107.037		4502119.862		-	
2150	56.8648	103.7538	17.301	-	555108.499		4502121.510		-	
2151	53.7314	105.8912	14.220	-	555107.852		4502124.648		-	
2152	44.5522	103.2774	13.648	-	555109.291		4502126.135		-	
2153	37.7310	101.9176	13.381	-	555110.267		4502127.232		-	
2154	24.2394	99.1044	13.267	-	555112.090		4502129.381		-	
2155	377.2512	85.9296	11.516	1.490	555112.594		4502138.403		482.908	
2156	364.9704	85.7708	14.784	1.490	555115.209		4502141.448		483.660	
2157	371.8308	85.7418	13.811	-	555114.647		4502139.764		-	
2158	301.0880	85.3490	11.518	1.490	555104.435		4502148.054		483.010	
2159	276.8612	81.8096	19.353	1.490	555099.414		4502155.710		485.838	
2160	289.9864	84.3960	22.700	0.600	555103.571		4502159.165		486.781	
2162	339.8680	80.5466	20.064	-	555116.180		4502149.424		-	
2161	334.3770	81.5144	19.921	-	555115.043		4502150.617		-	
2163	347.8112	88.0036	17.462	-	555115.906		4502146.432		-	
2164	282.3038	82.6446	39.513	1.490	555100.552		4502175.287		491.022	
2165	287.6732	81.1228	36.830	1.490	555103.585		4502172.400		491.145	
2166	268.1152	85.7382	29.602	1.490	555094.403		4502165.242		486.959	
2167	258.5434	85.9192	31.798	-	555089.457		4502165.868		-	
2168	264.1010	87.0750	32.830	-	555091.653		4502167.881		-	
2169	266.6670	86.1822	33.279	1.490	555092.804		4502168.580		487.550	
2170	263.6438	86.0494	37.307	2.200	555090.110		4502171.857		487.783	
2171	232.7762	95.9222	17.606	1.490	555088.812		4502149.483		481.510	
2172	192.8208	107.7000	24.009	-	555077.837		4502140.637		-	
2173	196.3188	107.7020	20.643	-	555081.334		4502141.273		-	
2174	193.3204	115.5958	21.379	-	555080.921		4502140.360		-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

2175	197.8822	112.3050	18.947	-	555083.289	4502141.347	-
2176	204.2250	112.3060	18.546	-	555084.159	4502143.006	-
2177	224.0642	102.5796	20.197	-	555085.158	4502149.193	-

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ44			x= 555074.478		y=4502159.561		h= 481.681	Y.O.=1.560
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ43			x= 555101.421		y=4502137.257		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]	
2178	206.2096	97.3016	14.205	1.490	555064.483	4502169.629	482.353	
2179	5.6164	103.6514	27.894	-	555094.274	4502139.989	-	
2180	211.8704	97.1240	17.353	1.490	555063.409	4502172.894	482.535	
2181	219.7918	96.6298	20.245	1.490	555063.599	4502176.592	482.822	
2182	223.1520	96.7904	20.438	1.490	555064.416	4502177.312	482.781	
2183	59.6922	124.2402	5.445	1.490	555074.183	4502154.516	479.727	
2184	85.7162	116.6966	9.078	1.490	555070.531	4502151.735	479.397	
2185	92.9090	116.2402	8.815	1.490	555069.805	4502152.429	479.527	
2186	93.6538	112.1322	15.213	1.490	555066.148	4502147.168	478.869	
2187	37.3702	103.1754	12.916	-	555078.194	4502147.213	-	
2188	306.2216	77.9330	19.611	1.490	555087.565	4502172.549	488.413	
2189	298.4694	83.3254	11.604	0.200	555081.413	4502168.361	486.046	
2190	285.4698	80.0966	12.955	1.650	555079.984	4502170.585	485.576	
2191	269.2190	85.1250	17.074	1.490	555077.906	4502175.807	485.704	
2192	278.4670	81.3104	21.956	-	555081.746	4502179.273	-	
2193	260.2860	84.1104	25.938	2.200	555076.176	4502184.629	487.448	
2194	253.3706	81.3842	22.120	2.000	555073.611	4502180.717	487.617	
2195	316.8630	83.8134	9.877	-	555082.286	4502165.070	-	
2196	314.6602	84.6612	14.778	-	555085.907	4502168.232	-	
2197	296.2632	88.5894	9.912	-	555080.244	4502167.423	-	
2198	280.9020	88.6254	8.938	-	555077.833	4502167.688	-	
2199	260.0238	90.2030	14.717	-	555075.401	4502174.069	-	
2200	241.1738	89.3028	12.701	-	555071.593	4502171.742	-	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ45			x= 555060.422		y=4502161.677		h= 482.076	Y.O.=1.613
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ44			x= 555074.478		y=4502159.561		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]	
2201	310.1236	96.6716	16.525	1.490	555065.430	4502177.395	483.063	
2202	307.1348	98.5818	14.610	1.490	555064.197	4502175.782	482.524	
2203	311.0862	98.8778	14.223	1.490	555064.942	4502175.155	482.450	
2204	312.4470	98.3578	14.999	1.490	555065.490	4502175.783	482.586	
2205	318.2780	98.5752	14.670	1.490	555066.621	4502174.963	482.527	
2206	316.1620	99.2740	13.559	1.490	555065.741	4502174.143	482.354	
2207	340.9876	100.1260	13.157	1.490	555069.795	4502170.904	482.173	
2208	301.6010	89.5740	29.308	1.490	555065.442	4502190.143	486.977	
2209	299.5202	89.9596	25.549	1.490	555063.989	4502186.646	486.212	
2210	289.4570	89.2040	23.967	1.490	555060.040	4502185.289	486.244	
2211	281.6540	89.7412	25.115	-	555056.994	4502186.219	-	
2212	281.1314	89.0880	26.209	1.000	555056.642	4502187.214	487.159	
2213	275.5106	88.1712	28.098	1.000	555053.988	4502188.521	487.880	
2214	57.2474	116.6644	16.705	-	555068.467	4502147.696	-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ46			x= 555035.622	y=4502146.328	h= 485.922	Y.O.=1.655	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ45			x= 555060.422	y=4502161.677	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
2222	187.2092	102.2980	4.481	1.425	555032.362	4502143.260	485.990
2223	204.1830	95.8828	4.204	1.425	555031.919	4502144.360	486.424
2224	206.3464	96.1566	5.433	1.425	555030.751	4502143.948	486.480
2225	191.2230	101.9508	5.645	1.425	555031.279	4502142.729	485.979
2226	188.2244	104.0372	5.747	1.425	555031.385	4502142.466	485.788
2227	182.4700	104.4554	4.640	1.425	555032.498	4502142.915	485.828
2228	128.4302	118.0678	15.989	1.425	555037.270	4502131.073	481.675
2229	133.0572	117.5568	16.352	1.425	555036.172	4502130.609	481.699
2230	150.9762	115.1570	19.198	1.425	555031.071	4502128.242	481.624
2231	124.6374	117.9394	17.168	1.425	555038.366	4502130.073	481.378
2232	120.4606	118.6142	17.240	1.425	555039.429	4502130.271	481.183
2233	120.4184	117.4910	20.300	-	555040.141	4502127.326	-
2234	119.3244	118.2716	21.592	-	555040.757	4502126.274	-
2235	119.2818	117.1120	23.241	-	555041.192	4502124.633	-
2236	116.4250	119.0484	19.588	1.425	555041.084	4502128.432	480.378
2237	80.1582	119.8290	17.163	1.425	555048.061	4502135.746	480.892
2238	78.4208	120.3038	21.922	1.425	555051.834	4502133.282	479.278
2239	85.6506	119.6412	31.921	1.425	555056.995	4502124.706	476.459

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ47			x= 555012.982		y=4502148.837		h= 488.845		Y.O.=1.506	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ46			x= 555035.622		y=4502146.328		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]		Y [m]		H [m]	
2240	307.8982	91.4644	43.915	1.425	555023.088		4502191.152		494.797	
2241	305.6346	89.5230	44.395	-	555021.632		4502191.753		-	
2242	304.4430	88.8502	41.124	-	555020.236		4502188.662		-	
2243	303.7466	90.0916	41.791	1.425	555019.933		4502189.518		495.404	
2244	295.5194	89.4034	42.996	-	555014.677		4502191.189		-	
2245	294.4260	89.9248	43.897	2.000	555013.971		4502192.158		495.269	
2246	291.8182	89.6364	44.789	2.460	555012.180		4502193.011		495.150	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ48			x= 555030.718	y=4502187.157	h= 493.266	Y.O.=1.584	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ47			x= 555012.982	y=4502148.837	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]
2247	221.4782	102.6170	36.653	1.425	555056.225	4502213.417	491.919
2248	222.9698	101.4488	37.928	-	555057.758	4502213.720	-
2249	224.2092	103.5774	35.015	1.425	555056.120	4502211.158	491.458
2250	227.8012	104.2946	33.336	1.425	555056.134	4502208.592	491.178
2251	229.7666	104.0062	34.675	1.425	555057.839	4502208.632	491.244
2252	231.7120	104.4660	33.464	1.425	555057.500	4502207.063	491.079
2253	231.1538	104.9186	32.323	1.425	555056.404	4502206.601	490.930
2254	233.0110	106.4838	29.513	1.425	555054.626	4502204.181	490.424

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

2255	234.4378	106.6118	35.931	1.425	555060.276	4502207.221	489.700
2256	234.5612	106.3042	38.734	-	555062.639	4502208.735	-
2257	256.6566	109.3036	34.497	1.425	555063.796	4502195.510	488.402
2258	258.2016	111.5066	25.370	1.425	555055.047	4502192.676	488.864
2259	258.6600	112.9672	23.138	1.425	555052.844	4502192.009	488.745
2260	139.4280	87.1740	13.582	1.840	555024.132	4502198.714	495.728
2261	142.6694	89.2504	12.566	1.425	555025.142	4502198.214	495.537
2262	130.5236	88.0782	9.882	1.425	555024.784	4502194.837	495.265

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ49			x= 555044.658		y=4502213.896		h= 495.651	Υ.Ο.=1.598
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ48			x= 555030.718		y=4502187.157		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
2263	311.3552	117.6200	25.764	1.425	555064.246	4502198.727	488.784	
2264	44.4376	96.9458	30.676	1.425	555016.354	4502202.189	497.295	
2265	241.2216	98.3448	34.697	-	555075.988	4502228.750	-	
2266	242.1538	100.1528	33.088	-	555074.749	4502227.627	-	
2267	244.5324	100.1498	33.374	-	555075.506	4502226.602	-	
2268	249.4110	95.7796	39.048	-	555081.701	4502225.929	-	
2269	249.6456	91.8832	38.866	-	555081.353	4502225.666	-	
2270	250.6596	96.3022	37.400	-	555080.375	4502224.728	-	
2271	252.9348	96.4444	37.818	-	555081.147	4502223.553	-	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ49Γ			x= 555067.642		y=4502196.692		h= 488.512	Υ.Ο.=1.583
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ49			x= 555044.658		y=4502213.896		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
2272	252.3470	115.7256	15.589	1.425	555069.240	4502181.666	484.858	
2273	248.3830	112.9380	12.621	1.425	555069.711	4502184.510	486.123	
2274	263.0570	115.1574	12.033	1.425	555066.915	4502185.025	485.832	
2275	280.1444	115.0262	17.209	1.425	555062.212	4502180.872	484.646	
2276	231.8276	112.0928	6.025	1.425	555070.098	4502191.312	487.532	
2277	205.0706	106.6332	3.952	1.425	555070.590	4502194.095	488.259	
2278	184.0472	101.6372	4.520	1.425	555071.816	4502194.967	488.554	
2279	170.0290	92.6532	7.928	1.425	555075.399	4502195.346	489.583	
2280	178.2158	89.8076	16.492	1.425	555083.189	4502191.877	491.299	
2281	187.7806	94.5326	23.104	0.100	555088.356	4502186.671	491.977	
2282	198.5408	100.2728	14.609	-	555079.531	4502188.211	-	
2283	181.5960	91.1570	25.204	-	555091.052	4502188.055	-	
2284	170.3278	88.0728	28.437	1.600	555095.138	4502191.789	493.792	
2285	176.6014	90.0276	33.968	1.425	555099.922	4502187.584	493.969	
2286	178.5032	90.4996	39.500	1.425	555104.888	4502184.971	494.543	
2287	173.4214	89.8652	20.288	1.425	555087.161	4502192.223	491.886	
2288	152.3454	83.7204	13.339	1.425	555080.470	4502198.057	492.044	
2289	140.3018	81.4404	11.670	1.425	555078.332	4502199.943	492.024	
2290	154.7182	107.2330	1.883	1.425	555069.508	4502196.820	488.457	
2291	56.4536	91.2578	9.633	1.425	555067.247	4502206.223	489.989	
2292	183.1576	92.1972	51.266	-	555114.914	4502177.921	-	
2293	189.8114	94.5386	48.192	-	555110.160	4502174.421	-	

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

2294	191.8302	94.9428	51.848	-	555112.626	4502171.280	-
2295	194.0604	95.3006	51.120	-	555111.108	4502170.087	-
2296	195.4582	95.4254	54.560	-	555113.405	4502167.281	-
2297	198.0316	95.5790	50.072	-	555108.523	4502168.020	-
2298	199.4696	95.6230	49.710	-	555107.576	4502167.317	-
2299	112.6006	83.8708	15.840	0.200	555079.061	4502206.918	493.865
2300	44.1740	91.7086	14.724	1.425	555064.253	4502210.887	490.582
2301	40.5314	92.1074	12.753	1.425	555064.005	4502208.809	490.247
2302	45.2704	91.3304	15.937	1.425	555064.242	4502212.105	490.834
2303	45.5908	91.1796	17.788	1.425	555063.935	4502213.908	491.127

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ49B			x= 555084.442		y=4502246.421		h= 501.463		Υ.Ο.=1.557	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ49			x= 555044.658		y=4502213.896		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]		H [m]	
2304	358.6798	102.3118	16.913	-	555080.485		4502229.995		-	
2305	366.4222	106.1690	15.239	-	555079.129		4502232.220		-	
2306	369.2374	101.9102	16.101	-	555078.144		4502231.617		-	
2308	369.9826	101.8922	16.426	-	555077.840		4502231.394		-	
2309	385.7162	103.5442	14.306	-	555075.675		4502235.150		-	
2310	383.5296	102.8402	12.962	-	555076.850		4502235.937		-	
2311	359.3316	105.3774	6.944	-	555082.753		4502239.714		-	
2312	334.1278	102.7668	12.804	-	555086.344		4502233.776		-	
2313	322.4572	102.8902	20.952	1.425	555091.273		4502226.645		500.644	
2314	331.8306	106.1618	22.133	-	555088.500		4502224.777		-	
2315	339.9254	106.9854	17.864	1.425	555085.474		4502228.701		499.639	
2316	344.0224	104.3484	16.298	2.480	555084.342		4502230.167		499.428	
2317	351.9524	103.4158	18.188	-	555082.075		4502228.421		-	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ49A			x= 555075.305		y=4502217.233		h= 495.031	Υ.Ο.=1.593
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ49			x= 555044.658		y=4502213.896		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]		Y [m]	H [m]
2318	210.7650	87.5694	13.424	1.425	555088.445		4502216.435	497.804
2319	214.3642	87.6104	12.628	1.425	555087.605		4502215.785	497.641
2320	203.9346	83.8718	11.213	1.425	555086.144		4502217.739	498.009
2321	193.9526	83.8308	9.394	1.425	555084.207		4502219.069	497.559
2322	179.1336	83.8602	10.462	-	555084.481		4502221.511	-
2323	195.3456	90.2452	4.255	-	555079.440		4502217.992	-
2324	238.9272	95.8378	9.503	1.425	555083.610		4502212.663	495.820
2325	156.0850	71.2428	10.027	-	555081.599		4502223.691	-
2326	172.9818	80.0212	9.391	1.425	555082.996		4502221.769	498.098
2327	178.3202	79.9056	5.180	1.425	555079.739		4502219.370	496.807
2328	123.1562	95.0118	6.860	-	555077.031		4502223.848	-
2329	131.8844	85.2184	9.098	-	555078.689		4502225.411	-
2330	116.3916	87.7200	8.707	-	555076.573		4502225.681	-
2331	138.2964	76.3350	12.178	-	555080.674		4502227.224	-
2332	278.9002	109.0050	4.923	1.425	555077.380		4502212.825	494.505

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ50			x= 555097.491	y=4502209.498	h= 498.813	Y.O.=1.592	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ49Α			x= 555075.305	y=4502217.233	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]	Y [m]	H [m]
2334	49.1764	96.2224	11.115	-	555092.538	4502219.422	-
2335	66.2032	98.6862	12.057	0.200	555095.151	4502221.319	500.454
2336	82.6602	92.6692	14.432	-	555098.395	4502223.801	-
2337	208.7834	84.5610	17.106	-	555112.265	4502201.930	-
2338	214.5302	87.2844	16.493	-	555111.150	4502200.864	-
2339	217.3780	87.1744	19.667	-	555113.296	4502198.488	-
2340	222.3456	93.0174	14.956	-	555108.986	4502200.079	-
2341	216.9058	93.0200	15.175	-	555109.927	4502200.971	-
2342	206.9446	99.3904	15.809	-	555111.758	4502202.702	-
2343	223.0696	99.6902	15.925	1.425	555109.689	4502199.269	499.057
2344	225.3518	99.4700	21.364	1.425	555113.352	4502195.198	499.158

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ51			x= 555118.204		y=4502190.048		h= 498.834		Y.O.=1.573	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ50			x= 555097.491		y=4502209.498		ΓΩΝΙΑ = 0.0000			
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Y.Σ. [m]	X [m]		Y [m]		H [m]	
2345	34.6960	87.6556	8.009	-	555116.095		4502197.616		-	
2346	23.8056	86.5280	7.509	-	555115.059		4502196.679		-	
2347	127.4708	73.8270	14.579	-	555130.584		4502195.069		-	
2348	117.2926	86.6870	12.065	-	555128.291		4502196.166		-	
2349	131.4136	81.9400	12.951	-	555129.989		4502193.998		-	
2350	132.2372	81.3070	12.612	-	555129.695		4502193.735		-	
2351	248.4174	118.2050	18.998	-	555119.229		4502171.857		-	
2352	261.1886	118.9560	12.461	1.520	555116.491		4502178.263		495.231	
2353	240.0124	117.0342	16.787	0.150	555121.234		4502174.150		495.819	
2354	245.4004	116.6898	18.344	-	555120.037		4502172.432		-	
2355	233.4384	109.5064	19.441	1.860	555123.729		4502171.642		495.655	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ52			x= 555130.278	y=4502179.717	h= 498.671	Y.O.=1.569	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ51			x= 555118.204	y=4502190.048	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
2356	271.7992	116.8794	12.606	1.425	555127.095	4502167.980	495.512
2357	272.8652	121.8742	14.185	-	555126.569	4502166.892	-
2358	287.3416	121.4484	22.082	-	555120.127	4502161.524	-
2359	290.0140	120.6706	24.790	-	555117.984	4502159.706	-
2360	220.0876	104.9852	27.387	-	555144.486	4502156.413	-
2361	215.4372	103.4522	26.858	-	555145.867	4502157.906	-
2362	214.8084	103.9374	28.519	-	555147.051	4502156.732	-
2363	210.7212	103.2290	28.209	-	555148.305	4502158.080	-
2364	212.6378	102.2826	34.358	-	555151.445	4502152.697	-
2365	209.3330	103.3500	31.910	-	555151.197	4502155.694	-
2366	150.0738	85.1626	44.488	-	555173.421	4502183.023	-

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ53			x= 555147.921		y=4502196.799		h= 507.145	Υ.Ο.=1.590
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ52			x= 555130.278		y=4502179.717		ΓΩΝΙΑ = 0.0000	
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]	
2367	257.8888	95.7834	22.375	-	555170.020	4502193.683	-	
2368	270.0598	96.6552	19.682	-	555166.501	4502190.409	-	
2369	273.6180	102.7742	19.199	0.200	555165.676	4502189.560	507.699	
2370	283.0042	102.5502	30.808	0.200	555174.400	4502181.121	507.301	
2371	284.0382	104.0812	18.001	0.200	555163.222	4502187.400	507.382	
2372	279.9446	101.7728	24.559	-	555169.614	4502185.325	-	
2373	279.7574	102.2540	23.384	-	555168.603	4502185.937	-	

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ68			x= 555234.195	y=4502252.260	h= 519.611	Υ.Ο.=1.587	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ63			x= 555250.458	y=4502200.450	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
2374	203.1760	93.3108	32.949	1.425	555225.956	4502283.962	523.229
2375	186.7442	94.6764	15.981	1.425	555226.390	4502266.135	521.108
2376	224.0982	92.0870	5.099	1.425	555234.571	4502257.304	520.405
2377	279.5648	94.7810	12.106	1.425	555243.975	4502259.318	520.764
2378	281.1824	94.9250	12.836	1.425	555244.753	4502259.479	520.795
2379	290.1228	96.4058	23.831	1.425	555255.514	4502262.804	521.118
2380	265.8938	93.0516	29.043	-	555253.460	4502273.748	-
2381	261.0100	93.0166	26.811	-	555250.406	4502273.400	-
2382	254.1484	92.9574	28.753	-	555249.039	4502276.667	-
2383	250.1020	91.3812	27.380	-	555246.787	4502276.279	-
2384	259.3206	93.8130	26.123	1.425	555249.458	4502273.297	522.308
2385	238.5086	92.5778	21.002	1.425	555240.372	4502272.176	522.216
2386	236.3810	92.5158	22.339	1.425	555240.053	4502273.649	522.393
2387	245.1412	92.9564	19.352	1.425	555241.769	4502269.932	521.910
2388	248.3778	93.1780	20.185	1.425	555243.025	4502270.274	521.932
2389	259.4698	92.2226	14.580	1.425	555242.718	4502263.949	521.550
2390	262.8704	92.8184	15.791	1.425	555244.099	4502264.422	521.551
2391	226.3662	92.2934	21.025	1.425	555236.485	4502272.997	522.312
2392	225.0392	91.3404	22.833	1.700	555236.209	4502274.784	522.594
2393	218.5894	93.8826	25.531	-	555233.886	4502277.662	-
2394	217.5462	92.8326	28.299	1.425	555233.393	4502280.358	522.952
2395	211.3276	91.7748	17.683	1.425	555231.988	4502269.650	522.051
2396	208.1014	91.9060	19.554	1.425	555230.783	4502271.347	522.252
2397	207.8140	92.0168	20.580	1.425	555230.512	4502272.336	522.347
2398	229.3452	91.9294	16.653	1.425	555236.774	4502268.571	521.879
2399	226.4456	91.6704	15.799	1.425	555235.933	4502267.821	521.834
2400	230.0866	91.4268	15.185	1.425	555236.717	4502267.089	521.812
2401	327.5814	98.6302	11.180	1.700	555245.275	4502250.822	519.739
2402	323.2532	96.6408	12.338	2.100	555246.488	4502251.508	519.749
2403	329.1338	98.7802	13.114	1.830	555247.148	4502250.256	519.619
2404	334.3160	99.7014	12.022	1.760	555245.883	4502249.463	519.494
2405	56.9936	108.8678	14.755	1.425	555226.055	4502240.132	517.724
2406	79.5758	106.5176	27.839	1.425	555211.745	4502236.063	516.928
2407	121.4458	101.9174	31.009	1.425	555203.228	4502253.273	518.839
2408	140.7842	99.4082	20.309	1.425	555215.033	4502258.963	519.962
2409	171.8082	95.6678	37.024	1.425	555209.107	4502279.353	522.291
2410	148.7114	98.4646	48.324	1.425	555190.944	4502273.743	520.939

«Τοπογραφική αποτύπωση - Κτηματογράφηση Κάστρου Λιμεναρίων Θάσου»
Επίλυση ταχυμετρικών σημείων

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ69			x= 555222.799	y=4502291.182	h= 523.697	Υ.Ο.=1.558	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ68			x= 555234.195	y=4502252.260	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
2411	362.3000	101.7230	16.247	-	555235.281	4502280.801	-
2412	359.0126	100.0172	15.327	-	555235.069	4502282.006	-
2413	348.3000	102.2540	17.544	-	555238.394	4502283.184	-
2414	265.2844	96.6280	32.766	1.425	555244.870	4502315.322	525.565
2415	183.0436	95.1292	18.880	1.425	555212.944	4502307.213	525.273
2416	130.1918	100.6158	29.777	1.425	555193.567	4502296.786	523.542
2417	108.6470	103.3990	45.259	1.425	555178.121	4502284.475	521.415
2418	364.2000	104.0074	7.923	1.425	555228.723	4502285.948	523.332
2419	334.6990	101.5832	16.402	1.425	555238.638	4502286.965	523.422

ΣΤΑΣΗ ΟΡΓΑΝΟΥ : Σ70			x= 555250.505	y=4502294.921	h= 524.137	Υ.Ο.=1.575	
ΣΤΑΣΗ ΠΡΟΣ/ΜΟΥ: Σ69			x= 555222.799	y=4502291.182	ΓΩΝΙΑ = 0.0000		
ΣΗΜΕΙΟ	Hz [g]	V [g]	SD[m]	Υ.Σ. [m]	X [m]	Y [m]	H [m]
2420	287.6316	106.9550	6.958	1.425	555252.735	4502288.377	523.528
2421	354.8864	105.4022	15.459	-	555240.260	4502283.427	-
2422	332.4306	103.7994	12.165	-	555246.056	4502283.627	-
2423	327.3732	103.7992	14.332	-	555246.336	4502281.241	-
2424	317.3610	103.9892	13.575	-	555248.634	4502281.507	-
2425	313.1154	103.9894	13.277	-	555249.554	4502281.709	-
2426	297.6346	105.6328	13.171	-	555252.741	4502281.998	-
2427	295.8996	106.1816	19.513	1.425	555254.334	4502275.888	522.395
2428	277.7128	105.5666	35.282	1.425	555266.861	4502263.826	521.206
2429	290.3042	105.9586	52.543	1.425	555265.280	4502244.758	519.376
2430	266.6370	105.2096	53.704	1.425	555283.234	4502252.594	519.897
2431	243.5522	103.0406	41.164	1.425	555285.546	4502273.438	522.322
2432	199.0714	99.7448	27.755	1.425	555277.943	4502299.032	524.398
2433	133.9374	96.8124	38.867	1.425	555265.578	4502330.678	526.232
2434	109.4312	96.3040	30.018	1.425	555250.924	4502324.875	526.029