

## S.S. 16 "ADRIATICA": TRONCO BARLETTA - BARI

Lavori di completamento delle aste di collegamento tra la S.S. 16 "Adriatica" e la litoranea (ex SS 16) a nord ed a sud di Molfetta ed a sud di Giovinazzo lungo il tratto tra il km 774+200 ed il km 785+600

**Sistemazione funzionale Rotatoria e assi viari di collegamento tra il nuovo porto commerciale e le zone produttive e la S.S. 16 bis**

### PROGETTO DEFINITIVO

COD. BABA016ASTENS

**PROGETTAZIONE: ANAS - STRUTTURA TERRITORIALE PUGLIA**

IL PROGETTISTA E COORDINATORE DELLA SICUREZZA IN FASE DI PROGETTAZIONE Ing. Alberto SANCHIRICO	ATTIVITA' DI SUPPORTO PROGETTAZIONE: RTP CAPOGRUPPO MANDATARIA:
GRUPPO DI LAVORO Geom. Fiorentino AGRIMANO Geom. Michele VELOCE	 <b>SETAC S.r.l.</b> <i>Servizi &amp; Engineering: Trasporti Ambiente Costruzioni</i> Via Don Guanella 15/B - 70124 Bari Tel/Fax (2 linee) : +39 080 5027679
IL GEOLOGO Dott. Pasquale SCORCIA	<b>MANDANTI:</b>   
IL RESPONSABILE DEL PROCEDIMENTO Ing. Massimiliano FIDENZI	Ing. Giovanni <b>LAMPARELLI</b> Ing. Michele <b>NOTARISTEFANO</b>
RESPONSABILE STRUTTURA TERRITORIALE: PROGETTAZIONE Ing. Vincenzo MARZI	ARCHEOLOGIA: Cooperativa CAST s.r.l. Arte Archeologia Storia del Territorio Dott.ssa Archeologa Lucia CECI

## 03 - STUDI, RILIEVI ED INDAGINI

### 03.01 - Rilievi topografici

#### Libretto delle coordinate dei punti

CODICE PROGETTO		NOME FILE		REVISIONE	SCALA:	
PROGETTO	LIV. PROG.	T00_SG01_CRT_RE02_A.pdf				
N. PROG.		CODICE ELAB.				
CVC	M01	D	2001	T00SG01CRTRE02	A	----
A	EMISSIONE		Feb. 2021			
REV.	DESCRIZIONE		DATA	REDATTO	VERIFICATO	APPROVATO

## LIBRETTO DI CAMPAGNA

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 1

Nome Lavoro: rilievo1

Operatore:

Strumento:

Data:

Nome Stazione: 100

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.745

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Spig.Fabb.	1267	3.570	419.776	101.5804	49.5874	419.647	-12.245	298.652	294.806
Chiodo	200	1.485	233.270	101.9932	351.5020	233.156	-7.042	168.709	-160.931
Chiodo	300	1.485	1110.719	101.4214	187.7546	1110.442	-24.537	-1089.963	212.279

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 1

Nome Lavoro: rilievo1

Operatore:

Strumento:

Data:

Nome Stazione: 300

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.687

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	100	1.485	1110.710	98.6224	387.7544	1110.450	24.235	1089.970	-212.284
Chiodo	400	1.485	119.621	99.9172	260.4256	119.621	0.358	-69.663	-97.243
Spig.Fabb.	PF29/004	1.485	18.606	99.8030	302.6836	18.606	0.260	0.784	-18.589
Spig.Fabb.	301	1.485	69.433	100.0830	327.8582	69.433	0.111	29.423	-62.890
Spig.Fabb.	302	1.485	40.652	99.7274	274.2330	40.652	0.376	-16.008	-37.367
ROTATOR	303	1.485	16.280	101.2646	245.4164	16.277	-0.121	-12.308	-10.652
ROTATOR	304	1.485	22.355	100.9332	218.9986	22.353	-0.126	-21.365	-6.572
ROTATOR	305	1.485	25.563	100.7566	187.8132	25.561	-0.102	-25.094	4.863
ROTATOR	306	1.485	23.944	100.9050	158.8302	23.942	-0.138	-19.107	14.426
ROTATOR	307	1.485	18.185	101.1374	131.3240	18.182	-0.123	-8.590	16.025
ROTATOR	308	1.485	8.973	102.4960	98.8316	8.966	-0.150	0.165	8.965
ROTATOR	309	1.485	3.047	106.5720	300.3720	3.031	-0.112	0.018	-3.031
ILLUM	310	1.485	12.164	99.9210	184.7830	12.164	0.217	-11.818	2.880
MURO	311	1.485	13.165	102.3026	398.5570	13.156	-0.274	13.153	-0.298
MURO	312	1.485	14.152	103.1092	398.7922	14.135	-0.489	14.133	-0.268
MURO	313	1.485	13.783	100.3838	399.6194	13.783	0.119	13.783	-0.082
MURO	314	1.485	16.453	101.1794	295.7362	16.450	-0.103	-1.101	-16.413
MURO	315	1.485	16.662	102.0756	297.9358	16.653	-0.341	-0.540	-16.644
MURO	316	1.485	16.406	99.7622	297.1602	16.406	0.263	-0.732	-16.390
MURO	317	1.485	18.821	100.3288	301.7952	18.821	0.105	0.531	-18.813
MURO	318	1.485	39.088	100.0546	270.5036	39.088	0.168	-17.470	-34.967
MURO	319	1.485	39.753	99.8194	269.5666	39.753	0.315	-18.288	-35.296
MURO	320	2.550	40.110	98.0424	271.0432	40.091	0.370	-17.613	-36.015
MURO	321	1.485	39.720	98.8756	270.4438	39.714	0.903	-17.783	-35.510
MURO	322	1.485	65.849	99.9950	263.3056	65.849	0.207	-35.888	-55.210
MURO	323	2.550	66.127	98.7518	264.1222	66.114	0.433	-35.319	-55.890
MURO	324	1.485	65.995	99.2664	263.6498	65.991	0.962	-35.666	-55.522
MURO	325	1.485	94.670	99.9610	260.4560	94.670	0.260	-55.096	-76.986
MURO	326	2.550	94.696	99.2796	260.9418	94.690	0.209	-54.518	-77.421
MURO	327	1.485	94.637	99.4706	260.7184	94.634	0.989	-54.757	-77.183
MURO	328	2.550	63.006	98.9894	252.3082	62.998	0.137	-42.902	-46.132
MURO	329	2.750	62.682	98.7566	249.2816	62.670	0.161	-44.812	-43.812
MURO	330	2.750	62.374	98.7440	248.5906	62.362	0.168	-45.062	-43.110
MURO	331	2.750	63.100	98.6484	249.3006	63.086	0.277	-45.096	-44.116
MURO	332	2.750	59.698	98.7414	248.3126	59.686	0.117	-43.308	-41.071
MURO	333	2.750	59.798	98.6766	248.9018	59.785	0.180	-42.997	-41.539
MURO	334	2.750	59.328	98.6400	252.2396	59.314	0.204	-40.441	-43.391
MURO	335	1.485	55.507	99.9650	252.1780	55.507	0.233	-37.884	-40.569
MURO	336	0.000	55.596	100.2010	251.8406	55.596	1.511	-38.159	-40.432

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	337	1.485	53.283	100.0646	252.0796	53.283	0.148	-36.426	-38.887
MURO	338	1.485	53.302	100.0778	251.3556	53.302	0.137	-36.879	-38.484
MURO	339	0.000	53.547	100.2062	251.8844	53.547	1.514	-36.726	-38.967
CADITOIA	340	1.485	39.498	100.4364	245.2548	39.497	-0.069	-29.931	-25.771
CADITOIA	341	1.485	40.025	100.4536	243.9026	40.024	-0.083	-30.878	-25.465
GR	342	1.485	33.980	100.4096	240.1494	33.979	-0.017	-27.443	-20.037
GR	343	1.485	45.492	100.1274	250.2868	45.492	0.111	-32.022	-32.312
GR	344	1.485	55.724	100.0754	252.6544	55.724	0.136	-37.726	-41.011
GR	345	2.550	65.356	98.9452	262.6896	65.347	0.220	-36.143	-54.442
GR	346	2.550	55.132	98.8066	264.0856	55.122	0.170	-29.473	-46.581
GR	347	2.550	46.489	98.5372	264.3176	46.477	0.205	-24.707	-39.365
GR	348	1.485	15.496	101.3516	293.9482	15.493	-0.127	-1.471	-15.423
GR	349	1.485	11.218	102.1964	321.2310	11.211	-0.185	3.670	-10.594
GR	350	1.485	9.664	102.7942	347.9146	9.655	-0.222	6.600	-7.047
GR	351	2.000	9.061	99.0728	363.9660	9.060	-0.181	7.647	-4.859
ISOLA	352	1.485	25.009	100.6742	246.7968	25.008	-0.063	-18.550	-16.771
ISOLA	353	1.485	24.952	100.6428	247.9094	24.951	-0.050	-18.213	-17.054
ISOLA	354	1.485	25.406	100.6440	248.5274	25.405	-0.055	-18.375	-17.544
ISOLA	355	1.485	28.553	100.5304	249.0528	28.552	-0.036	-20.487	-19.887
ISOLA	356	1.485	30.859	100.4112	250.4112	30.858	0.003	-21.679	-21.961
ISOLA	357	1.485	31.239	100.4500	248.5354	31.238	-0.019	-22.591	-21.575
ISOLA	358	1.485	28.999	100.5992	244.5210	28.998	-0.071	-22.191	-18.666
ISOLA	359	1.485	27.326	100.7124	239.8514	27.324	-0.104	-22.143	-16.009
ISOLA	360	1.485	26.444	100.6984	239.9526	26.442	-0.088	-21.404	-15.527
ISOLA	361	1.485	25.695	100.6968	243.5550	25.693	-0.079	-19.911	-16.239
QUOTA	362	2.550	57.999	98.7280	270.1688	57.987	0.296	-26.189	-51.737
QUOTA	363	2.550	72.528	98.9838	267.0460	72.519	0.295	-35.885	-63.018
QUOTA	364	2.550	82.703	99.1264	265.8776	82.695	0.272	-42.232	-71.098
Spig.Fabb.	365	3.920	73.616	97.9394	273.1680	73.577	0.149	-30.101	-67.138
Spig.Fabb.	366	2.550	70.334	98.9300	269.6630	70.324	0.319	-32.258	-62.489
Spig.Fabb.	367	3.100	66.972	98.7462	271.9164	66.959	-0.094	-28.589	-60.549
QUOTA	368	1.485	49.941	100.3266	242.8238	49.940	-0.054	-39.061	-31.117
QUOTA	369	1.485	69.812	100.2372	242.8004	69.812	-0.058	-54.620	-43.478
QUOTA	370	1.485	81.718	100.2676	243.8288	81.717	-0.141	-63.104	-51.919
Recinzione	371	1.485	89.784	100.3280	237.0150	89.783	-0.261	-75.030	-49.310
Recinzione	372	2.550	90.779	99.4244	247.8332	90.775	-0.042	-66.335	-61.966
BANCHINA	373	1.485	80.985	99.9884	253.3934	80.985	0.217	-54.133	-60.235
BANCHINA	374	1.485	68.053	100.0416	253.3492	68.053	0.158	-45.524	-50.585
BANCHINA	375	1.485	57.701	100.0930	253.0368	57.701	0.118	-38.809	-42.700
BANCHINA	376	1.485	95.481	99.9530	259.6094	95.481	0.272	-56.595	-76.900
BANCHINA	377	1.485	76.934	99.9592	260.9476	76.934	0.251	-44.289	-62.907
BANCHINA	378	2.550	65.330	98.9542	262.3200	65.321	0.210	-36.444	-54.210
BANCHINA	379	2.550	54.979	98.7856	263.7248	54.969	0.186	-29.654	-46.284
BANCHINA	380	1.485	46.944	100.0440	265.4134	46.944	0.170	-24.268	-40.185
BANCHINA	381	1.485	37.699	100.1752	268.8694	37.699	0.098	-17.709	-33.281
Ciglio Dx	382	1.485	35.477	99.9358	261.1472	35.477	0.238	-20.332	-29.073
Ciglio Dx	383	1.485	43.704	99.9668	263.1124	43.704	0.225	-23.930	-36.570
Ciglio Dx	384	1.485	54.321	99.9980	263.0576	54.321	0.204	-29.782	-45.429
Ciglio Dx	385	1.485	72.586	99.9506	260.9200	72.586	0.258	-41.812	-59.334
Ciglio Dx	386	1.485	92.832	99.9324	259.3448	92.832	0.301	-55.335	-74.537
Ciglio Sx	387	1.485	92.067	99.9560	253.9916	92.067	0.266	-60.894	-69.052
Ciglio Sx	388	1.485	69.506	100.0196	254.0654	69.506	0.181	-45.912	-52.184
Ciglio Sx	389	1.485	59.779	100.0530	253.9704	59.779	0.152	-39.553	-44.822
Ciglio Sx	390	1.485	41.487	100.2060	249.7876	41.487	0.068	-29.433	-29.238
Asse Stra.	391	1.485	46.218	99.9494	257.2962	46.218	0.239	-28.729	-36.204
Asse Stra.	392	1.485	55.787	99.9452	258.1310	55.787	0.250	-34.101	-44.151
Asse Stra.	393	1.485	68.948	99.9236	257.6442	68.948	0.285	-42.563	-54.243
Asse Stra.	394	1.485	94.099	99.8890	256.5834	94.099	0.366	-59.314	-73.051

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 1

Nome Lavoro: rilievo1

Operatore:

Strumento:

Data:

Nome Stazione: 400

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.710

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	300	1.485	119.639	100.3058	60.4256	119.638	-0.350	69.673	97.257
Spig.Rec.	PF25/004	2.080	177.084	98.7750	300.0590	177.051	3.037	0.164	-177.051
MURO	401	1.485	30.875	100.4518	83.6648	30.874	0.006	7.835	29.863
MURO	402	2.000	31.115	99.6040	84.8246	31.114	-0.096	7.347	30.235
MURO	403	0.000	30.952	100.7528	84.2624	30.950	1.344	7.573	30.009
MURO	404	1.485	19.402	101.1256	105.4426	19.399	-0.118	-1.656	19.328
MURO	405	1.485	19.788	100.8746	106.7346	19.786	-0.047	-2.089	19.676
MURO	406	0.000	19.632	101.3942	105.9464	19.627	1.280	-1.831	19.542
MURO	407	1.485	20.139	100.9190	118.9544	20.137	-0.066	-5.907	19.251
MURO	408	1.485	19.769	101.0052	120.9638	19.767	-0.087	-6.392	18.704
MURO	409	2.550	20.765	97.8700	120.0206	20.753	-0.145	-6.420	19.736
MURO	410	2.550	21.513	97.7672	111.8016	21.500	-0.086	-3.963	21.131
MURO	411	1.485	20.434	101.1414	122.1222	20.431	-0.141	-6.958	19.210
CISTERNA	412	1.485	21.262	100.6942	128.8154	21.261	-0.007	-9.298	19.120
CISTERNA	413	1.485	24.553	100.4768	130.7730	24.552	0.041	-11.411	21.739
CISTERNA	414	2.550	24.058	98.6654	142.3368	24.053	-0.336	-14.842	18.927
CISTERNA	415	1.485	20.637	101.3372	142.0840	20.632	-0.208	-12.667	16.286
CISTERNA	416	0.000	20.767	100.8848	140.9660	20.765	1.421	-12.459	16.612
QUOTA	417	1.485	25.947	101.4150	174.3164	25.941	-0.352	-23.858	10.184
QUOTA	418	1.485	43.217	101.0574	207.9024	43.211	-0.493	-42.879	-5.350
MURO	419	1.485	17.123	101.1622	115.7218	17.120	-0.088	-4.185	16.601
MURO	420	1.485	17.434	100.5142	117.4948	17.433	0.084	-4.731	16.779
MURO	421	0.000	17.185	101.5370	117.0820	17.180	1.295	-4.555	16.565
MURO	422	1.485	15.457	101.1966	179.9578	15.454	-0.066	-14.695	4.785
MURO	423	1.485	15.884	101.3622	178.1910	15.880	-0.115	-14.958	5.334
MURO	424	0.000	15.486	101.9540	177.3066	15.479	1.235	-14.506	5.402
MURO	425	1.485	28.994	100.7598	221.0400	28.992	-0.121	-27.423	-9.408
MURO	426	2.550	29.243	98.5268	219.9310	29.235	-0.163	-27.814	-9.004
MURO	427	0.000	28.351	100.9838	219.6366	28.348	1.272	-27.010	-8.606
MURO	428	1.485	35.370	100.5218	227.4490	35.369	-0.065	-32.132	-14.782
MURO	429	1.485	39.419	100.4758	230.2976	39.418	-0.070	-35.038	-18.059
MURO	430	1.485	43.188	100.0930	231.5822	43.188	0.162	-37.982	-20.557
MURO	431	1.485	43.352	100.9978	230.9894	43.347	-0.454	-38.312	-20.277
MURO	432	1.485	42.925	100.4224	232.1988	42.924	-0.060	-37.550	-20.796
MURO	433	1.485	59.136	100.2390	238.2830	59.136	0.003	-48.762	-33.456
MURO	434	1.485	59.235	99.8284	237.7262	59.235	0.385	-49.135	-33.084
MURO	435	1.485	59.452	100.7712	237.3156	59.448	-0.495	-49.524	-32.884
MURO	436	1.485	77.655	100.1110	241.9974	77.655	0.090	-61.361	-47.593
MURO	437	1.485	77.747	99.8126	241.5940	77.747	0.454	-61.735	-47.259

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
MURO	438	1.485	77.799	100.4982	241.1860	77.797	-0.384	-62.076	-46.892
MURO	439	1.485	88.730	100.0818	243.4932	88.730	0.111	-68.816	-56.013
MURO	440	1.485	88.842	99.7642	243.1686	88.841	0.554	-69.187	-55.731
MURO	441	2.550	89.117	99.6120	242.9330	89.115	-0.297	-69.607	-55.645
MURO	442	1.485	100.424	99.9722	244.6482	100.424	0.269	-76.722	-64.797
MURO	443	1.485	100.248	99.9732	244.4222	100.248	0.267	-76.817	-64.411
MURO	444	1.485	100.174	100.0184	244.1196	100.174	0.196	-77.065	-63.998
QUOTA	445	1.485	77.148	100.7326	235.3670	77.143	-0.663	-65.542	-40.686
QUOTA	446	1.485	89.670	100.5422	237.8208	89.667	-0.539	-74.303	-50.191
Recinzione	447	1.485	93.754	100.6058	235.2874	93.750	-0.667	-79.713	-49.344
Recinzione	448	1.485	93.637	100.4896	240.1736	93.634	-0.495	-75.601	-55.243
Recinzione	449	1.485	93.678	100.0800	243.5558	93.678	0.107	-72.595	-59.207
Ciglio Dx	450	1.485	101.681	100.0562	244.9678	101.681	0.135	-77.352	-65.997
Ciglio Dx	451	1.485	101.223	100.2020	241.8640	101.222	-0.096	-80.114	-61.869
Ciglio Dx	452	1.485	105.027	100.1584	241.9974	105.027	-0.036	-82.990	-64.368
MURO	453	1.485	105.790	99.9858	244.9746	105.790	0.249	-80.471	-68.673
BANCHINA	454	1.485	27.239	100.7160	85.5428	27.237	-0.081	6.132	26.538
BANCHINA	455	1.485	16.407	101.3902	112.9798	16.403	-0.133	-3.321	16.063
BANCHINA	456	1.485	14.711	101.5618	182.6090	14.707	-0.136	-14.161	3.968
BANCHINA	457	1.485	28.733	100.8454	222.9394	28.730	-0.157	-26.885	-10.130
QUOTA	458	1.485	33.825	100.9362	222.4976	33.821	-0.272	-31.731	-11.705
BANCHINA	459	1.485	47.240	100.4150	235.5060	47.239	-0.083	-40.080	-25.002
BANCHINA	460	1.485	66.316	100.1896	240.6702	66.316	0.027	-53.237	-39.542
BANCHINA	461	1.485	88.014	100.0802	244.0288	88.014	0.114	-67.791	-56.133
BANCHINA	462	1.485	101.416	100.0510	245.0834	101.416	0.144	-77.031	-65.965
MURO	463	0.000	105.908	100.3560	244.9338	105.906	1.118	-80.603	-68.697
CISTERNA	464	1.485	100.309	100.2350	241.7204	100.308	-0.145	-79.528	-61.131
CISTERNA	465	2.550	100.668	99.5880	238.9172	100.666	-0.189	-82.435	-57.776
CISTERNA	466	2.550	97.186	99.7286	238.6184	97.185	-0.426	-79.846	-55.404
CISTERNA	467	2.550	96.865	99.6368	241.5362	96.863	-0.287	-76.968	-58.809
CISTERNA	468	0.000	97.003	100.1450	241.4736	97.003	1.489	-77.136	-58.818
MURO	469	2.550	115.022	99.3928	252.3778	115.017	0.257	-78.235	-84.309
MURO	470	2.550	115.021	99.1552	252.4118	115.011	0.686	-78.186	-84.347
MURO	471	2.550	114.811	99.1930	252.5472	114.802	0.615	-77.865	-84.359
MURO	472	1.485	104.463	99.9134	252.2746	104.463	0.367	-71.181	-76.458
MURO	473	1.485	104.454	99.7410	252.4584	104.453	0.650	-70.953	-76.656
MURO	474	1.485	104.788	99.7164	252.4354	104.787	0.692	-71.208	-76.875
MURO	475	1.485	104.532	99.7276	252.2946	104.531	0.672	-71.203	-76.530
MURO	476	1.485	105.696	100.1046	255.8624	105.696	0.051	-67.549	-81.294
MURO	477	2.550	106.056	99.1420	255.5528	106.046	0.589	-68.169	-81.233
MURO	478	1.485	105.704	99.7668	255.4510	105.703	0.612	-68.078	-80.862
QUOTA	479	1.485	99.807	100.1976	255.1792	99.807	-0.085	-64.605	-76.076
QUOTA	480	1.485	88.585	100.2154	255.6920	88.584	-0.075	-56.795	-67.982
QUOTA	481	1.485	74.812	100.2150	255.9130	74.812	-0.028	-47.765	-57.578
QUOTA	482	1.485	66.195	100.0852	255.7100	66.195	0.136	-42.426	-50.811
QUOTA	483	1.485	52.901	100.3780	257.4996	52.900	-0.089	-32.750	-41.543
QUOTA	484	1.485	38.314	100.7008	259.4526	38.312	-0.197	-22.785	-30.800
QUOTA	485	1.485	29.380	101.2708	267.2460	29.374	-0.361	-14.455	-25.571
QUOTA	486	1.485	19.639	101.2658	296.3406	19.635	-0.165	-1.128	-19.603
Recinzione	487	1.485	16.722	101.9708	294.3206	16.714	-0.293	-1.489	-16.648
Recinzione	488	1.485	34.860	101.2504	312.9710	34.853	-0.460	7.052	-34.132
QUOTA	489	1.485	26.279	101.8760	342.2948	26.268	-0.549	16.196	-20.681
Palo Enel	490	1.485	18.315	101.2880	352.5448	18.311	-0.146	13.455	-12.420
QUOTA	491	1.485	27.705	100.9972	373.9874	27.702	-0.209	25.421	-11.007
QUOTA	492	1.485	44.019	100.9736	393.8088	44.014	-0.448	43.806	-4.274
MURO	493	1.485	42.728	100.3124	397.9508	42.727	0.015	42.705	-1.375
MURO	494	1.485	42.730	99.8110	397.5792	42.730	0.352	42.699	-1.624
MURO	495	1.485	42.814	100.7600	397.2674	42.811	-0.286	42.772	-1.837
MURO	496	1.485	29.724	100.5552	387.2300	29.723	-0.034	29.127	-5.922

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	497	1.485	29.695	99.7592	386.6124	29.695	0.337	29.041	-6.199
MURO	498	1.485	29.822	100.9076	386.2798	29.819	-0.200	29.129	-6.377
MURO	499	1.485	15.676	100.9576	341.6214	15.674	-0.011	9.533	-12.442
MURO	4001	1.485	15.912	99.2370	341.1014	15.911	0.416	9.573	-12.708
MURO	4002	1.485	16.129	102.4414	340.7858	16.117	-0.393	9.634	-12.921
MURO	4003	1.485	16.959	100.7236	288.2972	16.958	0.032	-3.100	-16.672
MURO	4004	1.485	17.226	99.3210	288.3494	17.225	0.409	-3.135	-16.937
MURO	4005	1.485	17.455	101.5262	288.3494	17.450	-0.193	-3.176	-17.159
MURO	4006	1.485	26.369	100.5306	258.5002	26.368	0.005	-15.997	-20.961
MURO	4007	1.485	26.356	99.4704	259.0948	26.355	0.444	-15.793	-21.099
MURO	4008	1.485	26.683	101.1384	259.3522	26.679	-0.252	-15.900	-21.423
MURO	4009	1.485	38.616	100.1706	249.6884	38.616	0.122	-27.439	-27.172
MURO	4010	1.485	38.401	99.6276	250.0612	38.400	0.450	-27.127	-27.179
MURO	4011	1.485	39.186	100.5992	250.2156	39.184	-0.144	-27.613	-27.801
MURO	4012	1.485	62.473	99.9874	251.1832	62.473	0.237	-43.346	-44.988
MURO	4013	1.485	63.128	100.0784	251.2282	63.128	0.147	-43.769	-45.491
MURO	4014	0.000	61.536	100.4028	251.2976	61.535	1.321	-42.616	-44.389
MURO	4015	2.550	63.139	99.0804	251.9706	63.132	0.072	-43.238	-46.002
MURO	4016	2.550	66.302	98.9932	251.9704	66.294	0.209	-45.404	-48.305
MURO	4017	2.550	67.055	98.9454	251.3510	67.046	0.271	-46.392	-48.404
MURO	4018	2.550	88.713	99.1236	251.9940	88.705	0.381	-60.729	-64.657
MURO	4019	2.550	88.782	99.4392	252.1772	88.779	-0.058	-60.593	-64.886
MURO	4020	2.550	88.802	98.5506	252.0380	88.779	1.182	-60.735	-64.753
BANCHINA	4021	2.550	95.118	99.3254	251.4110	95.113	0.168	-65.748	-68.729
BANCHINA	4022	2.550	73.008	99.1800	250.6980	73.002	0.100	-51.051	-52.183
BANCHINA	4023	2.550	52.078	99.0192	249.6036	52.072	-0.038	-37.049	-36.590
BANCHINA	4024	2.550	36.756	98.6966	248.7918	36.748	-0.088	-26.473	-25.487
MARCIAP	4025	1.485	35.928	100.2536	250.1404	35.928	0.082	-25.349	-25.461
MARCIAP	4026	1.485	30.613	100.8388	249.7238	30.610	-0.178	-21.738	-21.551
MARCIAP	4027	1.485	23.883	101.2232	255.7978	23.879	-0.234	-15.279	-18.350
MARCIAP	4028	1.485	12.560	102.3536	318.8174	12.551	-0.239	3.656	-12.007
MARCIAP	4029	1.485	22.879	101.2326	383.2094	22.875	-0.218	22.084	-5.963
MARCIAP	4030	1.485	24.110	100.7456	378.7744	24.108	-0.057	22.781	-7.890
MARCIAP	4031	1.485	27.519	100.5718	384.3472	27.518	-0.022	26.690	-6.698
MARCIAP	4032	1.485	26.436	100.9994	388.7002	26.433	-0.190	26.017	-4.667
MARCIAP	4033	1.485	37.772	100.7672	398.8608	37.769	-0.230	37.763	-0.676
MARCIAP	4034	1.485	36.674	100.6604	19.4706	36.672	-0.155	34.970	11.042
MARCIAP	4035	1.485	25.757	100.8596	19.0214	25.755	-0.123	24.614	7.581
MARCIAP	4036	1.485	21.540	100.9940	22.7872	21.537	-0.111	20.172	7.546
MARCIAP	4037	1.485	19.395	101.1392	31.2956	19.392	-0.122	17.096	9.154
MARCIAP	4038	1.485	18.779	101.3026	43.3138	18.775	-0.159	14.595	11.811
MARCIAP	4039	1.485	21.825	101.1194	58.8308	21.822	-0.159	13.148	17.416
MARCIAP	4040	1.485	22.763	100.9766	60.5742	22.760	-0.124	13.212	18.533
MURO	4041	1.485	23.370	100.6928	58.6192	23.369	-0.029	14.143	18.603
MURO	4042	1.485	22.422	98.7814	55.8774	22.418	0.654	14.323	17.246
MURO	4043	1.485	22.661	100.6514	55.3896	22.660	-0.007	14.611	17.320
MURO	4044	1.485	20.172	100.5302	47.6978	20.171	0.057	14.770	13.738
MURO	4045	1.485	20.676	100.5326	30.5326	20.675	0.052	18.343	9.540
MURO	4046	1.485	21.114	98.6478	29.5526	21.109	0.673	18.875	9.451
MURO	4047	1.485	21.362	100.2722	29.6710	21.362	0.134	19.083	9.600
MURO	4048	1.485	24.219	100.5444	22.4944	24.218	0.018	22.722	8.380
MURO	4049	1.485	35.915	100.4144	21.4854	35.914	-0.009	33.888	11.892
MURO	4050	1.485	35.641	99.2104	22.1550	35.638	0.667	33.502	12.154
MURO	4051	2.550	35.920	98.4522	22.8560	35.909	0.033	33.620	12.617
ISOLA	4052	1.485	14.994	101.6698	393.9346	14.989	-0.168	14.921	-1.426
ISOLA	4053	1.485	15.173	101.6698	391.6332	15.168	-0.173	15.037	-1.988
ISOLA	4054	1.485	7.200	103.5024	351.6786	7.189	-0.171	5.216	-4.948
ISOLA	4055	1.485	6.749	102.4498	352.4322	6.744	-0.035	4.947	-4.583
ISOLA	4056	1.485	6.314	103.4246	353.1986	6.305	-0.114	4.676	-4.229

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
ISOLA	4057	1.485	9.259	102.4754	256.1730	9.252	-0.135	-5.878	-7.145
ISOLA	4058	1.485	10.128	102.3206	256.2102	10.121	-0.144	-6.426	-7.820
ISOLA	4059	1.485	9.839	102.3966	261.5442	9.832	-0.145	-5.584	-8.092
ISOLA	4060	1.485	17.438	101.3504	250.4988	17.434	-0.145	-12.231	-12.424
ISOLA	4061	1.485	17.416	101.4048	252.4350	17.412	-0.159	-11.832	-12.774
ISOLA	4062	1.485	17.890	101.4426	252.1094	17.885	-0.180	-12.221	-13.059
ISOLA	4063	1.485	20.895	101.1982	246.5438	20.891	-0.168	-15.552	-13.949
ISOLA	4064	1.485	20.523	101.1980	245.6892	20.519	-0.161	-15.458	-13.494
ISOLA	4065	1.485	18.712	101.2172	244.9944	18.709	-0.133	-14.227	-12.149
ISOLA	4066	1.485	17.947	101.2364	245.4624	17.944	-0.124	-13.559	-11.752
ISOLA	4067	1.485	17.590	101.2970	247.7330	17.586	-0.133	-12.870	-11.985
ISOLA	4068	1.485	3.823	105.3550	211.1194	3.809	-0.096	-3.752	-0.662
ISOLA	4069	1.485	4.218	105.8106	224.9522	4.200	-0.159	-3.882	-1.605
ISOLA	4070	1.485	3.222	107.4742	235.5814	3.200	-0.152	-2.713	-1.697
ISOLA	4071	1.485	15.033	101.1178	17.2812	15.031	-0.039	14.480	4.030
ISOLA	4072	1.485	15.469	101.1176	17.9286	15.467	-0.047	14.857	4.298
ISOLA	4073	1.485	15.147	101.1754	21.4702	15.144	-0.055	14.291	5.011
ISOLA	4074	1.485	13.609	101.2722	39.0810	13.606	-0.047	11.122	7.838
ISOLA	4075	1.485	14.457	101.2728	59.8492	14.454	-0.064	8.524	11.673
ISOLA	4076	1.485	14.514	101.3392	62.8914	14.511	-0.080	7.987	12.115
ISOLA	4077	1.485	13.883	101.3026	64.7284	13.880	-0.059	7.303	11.804
CADITOIA	4078	1.485	17.857	101.6934	44.0462	17.851	-0.250	13.746	11.388
CADITOIA	4079	1.485	17.779	101.7264	42.4568	17.772	-0.257	13.964	10.993
CADITOIA	4080	1.485	17.339	101.7562	42.6732	17.332	-0.253	13.582	10.767
CADITOIA	4081	1.485	33.495	100.8480	397.6842	33.492	-0.221	33.470	-1.218
CADITOIA	4082	1.485	33.673	100.8302	396.8492	33.670	-0.214	33.629	-1.666
CADITOIA	4083	1.485	33.236	100.8454	396.5560	33.233	-0.216	33.184	-1.797
CADITOIA	4084	1.485	33.039	100.8576	397.3648	33.036	-0.220	33.008	-1.367
CADITOIA	4085	1.485	32.540	100.9006	396.8058	32.537	-0.235	32.496	-1.632
CADITOIA	4086	1.485	32.705	100.8624	395.9830	32.702	-0.218	32.637	-2.062
CADITOIA	4087	1.485	32.248	100.8736	395.6748	32.245	-0.218	32.171	-2.189
CADITOIA	4088	1.485	12.516	102.5244	307.7156	12.506	-0.271	1.512	-12.414
CADITOIA	4089	1.485	12.057	102.6040	307.1306	12.047	-0.268	1.347	-11.971
CADITOIA	4090	1.485	12.129	102.6410	304.7206	12.119	-0.278	0.898	-12.085
CADITOIA	4091	1.485	12.694	102.5064	302.9126	12.684	-0.275	0.580	-12.671
CADITOIA	4092	1.485	12.860	102.4492	301.0344	12.850	-0.270	0.209	-12.849
CADITOIA	4093	1.485	12.395	102.5986	300.1204	12.385	-0.281	0.023	-12.385
CADITOIA	4094	1.485	12.272	102.6646	302.3798	12.261	-0.288	0.458	-12.253
Pozzetto	4095	3.100	6.410	86.4076	187.1284	6.264	-0.032	-6.137	1.258
Pozzetto	4096	3.100	6.580	86.8598	190.4284	6.440	-0.041	-6.368	0.965
Pozzetto	4097	3.300	6.260	84.0516	192.6468	6.065	-0.038	-6.024	0.699
Pozzetto	4098	3.300	5.961	83.4478	193.8646	5.761	-0.058	-5.734	0.554
Pozzetto	4099	3.300	5.053	80.3834	190.0502	4.815	-0.058	-4.756	0.749
Pozzetto	4100	3.500	5.107	78.1860	202.2020	4.810	-0.074	-4.807	-0.166
Pozzetto	4101	3.500	5.624	80.4948	200.4076	5.362	-0.094	-5.362	-0.034
Pozzetto	4102	3.500	6.151	82.1996	205.9678	5.912	-0.092	-5.886	-0.553
TRSS	4103	1.485	7.144	103.1728	226.0422	7.135	-0.131	-6.546	-2.838
TRSS	4104	1.485	19.880	101.2582	209.1268	19.876	-0.168	-19.672	-2.840
Pozzetto	4105	1.485	20.934	101.2206	210.5048	20.930	-0.176	-20.646	-3.438
Pozzetto	4106	1.485	20.504	101.2628	209.4926	20.500	-0.182	-20.272	-3.045
Pozzetto	4107	1.485	20.084	101.2760	208.4570	20.080	-0.178	-19.903	-2.660
Pozzetto	4108	1.485	21.373	101.2068	208.7780	21.369	-0.180	-21.166	-2.937
Ciglio Sx	4109	1.485	17.963	101.0438	101.0792	17.961	-0.070	-0.304	17.958
Ciglio Sx	4110	1.485	13.801	101.5310	184.7458	13.797	-0.107	-13.403	3.274
Ciglio Sx	4111	1.485	28.284	100.7280	225.3352	28.282	-0.098	-26.072	-10.961
Ciglio Sx	4112	1.485	47.055	100.3336	237.0854	47.054	-0.022	-39.294	-25.887
Ciglio Sx	4113	1.485	66.394	100.1544	242.0006	66.394	0.064	-52.461	-40.694
Ciglio Sx	4114	1.485	86.690	100.0530	244.7410	86.690	0.153	-66.148	-56.032
Ciglio Sx	4115	1.485	107.161	99.9710	246.4648	107.161	0.274	-79.863	-71.452



<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Ciglio Dx	4116	1.485	115.486	99.9554	251.2014	115.486	0.306	-80.105	-83.187
Ciglio Dx	4117	1.485	92.142	99.9948	250.5452	92.142	0.233	-64.594	-65.710
Ciglio Dx	4118	1.485	66.267	100.1042	249.4072	66.267	0.117	-47.292	-46.419
Ciglio Dx	4119	1.485	41.493	100.4306	246.6666	41.492	-0.056	-30.835	-27.764
Ciglio Dx	4120	1.485	21.562	100.9072	240.4816	21.560	-0.082	-17.346	-12.804
Ciglio Dx	4121	1.485	4.956	103.4398	123.1150	4.949	-0.043	-1.758	4.626
Asse Stra.	4122	1.485	9.460	101.3164	122.3708	9.458	0.029	-3.256	8.880
Asse Stra.	4123	1.485	22.614	100.6830	229.5468	22.613	-0.018	-20.221	-10.122
Asse Stra.	4124	1.485	62.646	100.0964	245.1552	62.646	0.130	-47.537	-40.801
Asse Stra.	4125	1.485	112.899	99.9098	248.9980	112.899	0.385	-81.078	-78.565
Chiodo	500	1.485	128.313	99.9340	246.6212	128.313	0.358	-95.416	-85.790
ILLUM	4126	1.485	25.847	100.7104	257.8402	25.845	-0.063	-15.892	-20.382
ILLUM	4127	1.485	0.989	113.9324	89.2618	0.965	0.010	0.162	0.952
Palo Enel	4128	1.485	37.066	100.5806	20.7454	37.064	-0.113	35.114	11.865

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 1

Nome Lavoro: rilievo1

Operatore:

Strumento:

Data:

Nome Stazione: 500

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.680

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	400	1.485	128.338	100.2648	46.6214	128.337	-0.339	95.434	85.806
MURO	501	1.485	1.906	105.4554	65.2032	1.899	0.032	0.987	1.622
MURO	502	1.485	1.896	99.1384	137.0346	1.896	0.221	-1.042	1.584
MURO	503	1.485	3.132	98.8382	183.2262	3.131	0.252	-3.023	0.816
MURO	504	1.485	4.358	99.7676	204.2040	4.358	0.211	-4.348	-0.288
MURO	505	1.485	4.568	97.5912	207.2184	4.565	0.368	-4.535	-0.516
MURO	506	1.485	4.862	101.4554	209.5690	4.861	0.084	-4.806	-0.728
MURO	507	2.620	5.390	88.5470	205.5388	5.303	0.024	-5.283	-0.461
MURO	508	2.620	8.121	92.3490	223.9206	8.062	0.034	-7.500	-2.959
MURO	509	1.485	7.850	100.9484	228.2794	7.849	0.078	-7.087	-3.373
MURO	510	1.485	8.145	99.1736	229.6320	8.144	0.301	-7.278	-3.655
MURO	511	1.485	8.347	99.8048	230.0920	8.347	0.221	-7.432	-3.800
MURO	512	1.485	9.889	99.9968	235.2180	9.889	0.195	-8.414	-5.196
MURO	513	1.485	11.434	100.1090	242.1878	11.434	0.175	-9.014	-7.035
MURO	514	1.485	12.469	100.0454	249.1676	12.469	0.186	-8.931	-8.701
MURO	515	1.485	12.694	99.5610	250.7580	12.694	0.283	-8.868	-9.082
MURO	516	1.485	13.007	100.7198	251.9986	13.006	0.048	-8.904	-9.481
MURO	517	0.000	13.050	103.8792	249.8228	13.026	0.885	-9.236	-9.185
MURO	518	0.000	8.056	93.6432	228.1340	8.016	2.483	-7.246	-3.428
MURO	519	0.880	13.202	103.7542	248.8102	13.179	0.022	-9.492	-9.143
MURO	520	0.000	4.930	89.1356	209.1564	4.858	2.517	-4.808	-0.696
MURO	521	0.760	2.514	121.7038	79.1326	2.369	0.079	0.763	2.243
MURO	522	1.485	1.772	105.3200	205.8952	1.766	0.047	-1.758	-0.163
MURO	523	1.485	1.865	94.7954	196.7086	1.859	0.347	-1.856	0.096
MURO	524	1.485	2.045	98.3116	193.0146	2.044	0.249	-2.032	0.224
MURO	525	1.485	9.415	100.8854	243.8154	9.414	0.064	-7.271	-5.980
MURO	526	1.485	9.513	99.6614	241.8092	9.513	0.246	-7.534	-5.808
MURO	527	1.485	9.517	100.0322	240.2404	9.517	0.190	-7.678	-5.623
MURO	528	1.800	156.540	99.4998	258.2532	156.535	1.110	-95.449	-124.068
MURO	529	1.800	156.535	99.1876	258.3042	156.522	1.878	-95.342	-124.134
MURO	530	2.100	156.436	99.3578	258.3826	156.428	1.158	-95.131	-124.176
MURO	531	1.485	124.855	99.7078	259.6622	124.854	0.768	-73.922	-100.618
MURO	532	1.485	124.902	99.3024	259.7136	124.895	1.564	-73.865	-100.710
MURO	533	1.485	125.085	99.7054	259.8164	125.084	0.774	-73.814	-100.982
MURO	534	3.200	123.715	98.8290	261.0864	123.694	0.755	-70.987	-101.297
MURO	535	3.200	123.685	98.8142	261.3338	123.664	0.784	-70.576	-101.547
MURO	536	3.200	124.207	98.8344	261.2952	124.186	0.754	-70.936	-101.933
MURO	537	3.200	118.900	98.7734	261.6854	118.878	0.771	-67.304	-97.990
MURO	538	3.200	119.386	98.7796	261.6342	119.364	0.768	-67.659	-98.337

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	539	3.200	119.321	98.8056	261.4082	119.300	0.719	-67.971	-98.043
MURO	540	3.200	117.869	98.8208	260.0552	117.849	0.663	-69.187	-95.402
MURO	541	3.200	117.619	98.7500	260.2576	117.596	0.789	-68.736	-95.416
MURO	542	1.485	117.822	99.3110	260.0918	117.815	1.470	-69.112	-95.414
MURO	543	2.550	108.592	99.0818	260.6664	108.581	0.696	-62.899	-88.507
MURO	544	2.550	108.663	98.6764	260.7824	108.640	1.389	-62.772	-88.669
MURO	545	2.550	108.643	98.9800	260.8392	108.629	0.871	-62.687	-88.717
MURO	546	2.550	108.348	99.1494	260.6486	108.338	0.578	-62.783	-88.292
MURO	547	2.550	108.183	98.9096	260.7630	108.167	0.983	-62.526	-88.265
MURO	548	2.550	108.206	99.1204	261.0776	108.196	0.625	-62.105	-88.596
MURO	549	2.550	100.336	99.0970	261.7224	100.326	0.553	-56.753	-82.731
MURO	550	2.550	100.075	98.8262	261.5832	100.058	0.975	-56.782	-82.386
MURO	551	2.550	99.768	99.1030	261.3832	99.758	0.536	-56.869	-81.961
MURO	552	2.550	99.660	99.0792	263.3134	99.650	0.571	-54.299	-83.556
MURO	553	2.550	99.820	98.8476	263.2784	99.804	0.937	-54.429	-83.655
MURO	554	2.550	100.326	99.1034	263.3320	100.316	0.543	-54.638	-84.131
MURO	555	2.550	100.060	99.1028	263.3318	100.050	0.540	-54.493	-83.908
MURO	556	2.550	99.676	99.0976	263.5742	99.666	0.543	-53.965	-83.792
MURO	557	2.550	99.647	99.0914	263.3896	99.637	0.552	-54.192	-83.610
MURO	558	2.550	69.589	99.0448	263.7504	69.581	0.174	-37.514	-58.603
MURO	559	1.485	91.062	99.6758	262.6204	91.061	0.659	-50.447	-75.810
MURO	560	1.485	94.858	99.8010	261.8224	94.858	0.492	-53.537	-78.306
MURO	561	1.485	94.751	99.4784	261.9226	94.748	0.971	-53.351	-78.299
MURO	562	1.485	90.651	99.9048	262.2156	90.651	0.331	-50.699	-75.148
MURO	563	1.485	77.913	100.0810	263.6182	77.913	0.096	-42.142	-65.533
MURO	564	1.485	78.164	99.3230	264.0020	78.160	1.026	-41.878	-65.994
MURO	565	2.550	78.126	99.2766	264.4680	78.121	0.018	-41.373	-66.266
MURO	566	1.485	51.510	99.8954	268.9844	51.510	0.280	-24.114	-45.517
MURO	567	1.485	51.757	99.1240	269.2680	51.752	0.907	-24.024	-45.838
MURO	568	3.570	52.023	97.6410	270.3036	51.987	0.037	-23.381	-46.433
MURO	569	1.485	51.366	99.8388	269.2558	51.366	0.325	-23.853	-45.492
MURO	570	1.485	51.374	99.2818	269.5118	51.371	0.775	-23.672	-45.591
MURO	571	1.485	51.536	99.7710	269.9758	51.536	0.380	-23.414	-45.910
MURO	572	1.485	45.244	99.7280	272.2534	45.244	0.388	-19.101	-41.014
MURO	573	1.485	43.511	99.8046	280.7324	43.511	0.329	-12.969	-41.533
MURO	574	2.900	41.580	97.6382	282.0280	41.551	0.322	-11.575	-39.907
MURO	575	2.900	37.754	97.4186	285.0694	37.723	0.310	-8.766	-36.690
MURO	576	2.900	37.520	97.4206	284.2922	37.489	0.300	-9.156	-36.354
MURO	577	2.900	37.534	96.6192	284.6632	37.481	0.772	-8.942	-36.399
MURO	578	2.250	41.326	98.6088	281.3152	41.316	0.333	-11.953	-39.549
MURO	579	1.850	41.891	98.5690	281.3206	41.880	0.772	-12.113	-40.091
MURO	580	1.850	43.030	99.2764	280.1434	43.027	0.319	-13.204	-40.951
MURO	581	1.850	44.792	99.3548	271.5896	44.790	0.284	-19.331	-40.403
MURO	582	1.850	56.189	99.3472	280.0540	56.186	0.406	-17.317	-53.451
Spig.Fabb.	583	2.550	32.165	97.7692	286.6514	32.145	0.257	-6.691	-31.441
MURO	584	2.640	31.862	97.7810	286.7336	31.843	0.150	-6.588	-31.154
MURO	585	2.200	30.011	98.6298	281.1770	30.004	0.126	-8.743	-28.702
MURO	586	1.485	22.971	100.4052	290.0998	22.971	0.049	-3.558	-22.693
MURO	587	1.485	23.603	100.3766	301.2318	23.603	0.055	0.457	-23.598
MURO	588	1.485	23.306	100.3476	302.1190	23.306	0.068	0.776	-23.293
MURO	589	1.485	23.643	100.3216	302.9972	23.643	0.076	1.113	-23.617
MURO	590	1.485	23.443	100.2824	290.7826	23.443	0.091	-3.382	-23.197
Spig.Fabb.	591	3.000	28.318	96.7178	291.6638	28.280	0.139	-3.693	-28.038
Spig.Fabb.	592	1.485	37.044	99.8964	306.0140	37.044	0.255	3.494	-36.879
MURO	593	2.100	19.430	98.4168	315.1294	19.424	0.063	4.573	-18.878
MURO	594	2.100	19.128	98.4746	316.4154	19.123	0.038	4.876	-18.490
MURO	595	2.100	16.809	98.2020	334.0744	16.802	0.055	8.570	-14.452
MURO	596	2.100	16.683	97.4656	334.4074	16.670	0.244	8.577	-14.294
MURO	597	2.100	12.724	98.0316	331.0696	12.718	-0.027	5.963	-11.233

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	598	2.100	12.887	96.0960	331.7746	12.863	0.370	6.157	-11.294
MURO	599	1.485	13.233	101.2134	381.9934	13.231	-0.057	12.705	-3.693
MURO	5001	1.485	13.248	99.2726	381.5722	13.247	0.346	12.696	-3.781
MURO	5002	2.800	17.813	96.0562	377.1100	17.779	-0.017	16.642	-6.256
MURO	5003	3.040	18.148	95.2930	379.1716	18.098	-0.019	17.138	-5.816
MURO	5004	3.040	18.480	95.2930	378.6194	18.430	0.005	17.400	-6.074
MURO	5005	3.110	18.174	94.9954	375.4178	18.118	-0.003	16.784	-6.823
MURO	5006	2.550	18.150	95.7038	376.8140	18.109	0.354	16.921	-6.450
MURO	5007	2.550	13.080	96.1302	333.8182	13.056	-0.075	6.614	-11.257
MURO	5008	2.550	12.837	93.8388	337.3442	12.777	0.370	7.072	-10.641
MURO	5009	3.140	27.305	96.7734	338.7366	27.270	-0.077	15.588	-22.376
MURO	5010	1.485	20.222	100.7420	390.3200	20.221	-0.041	19.987	-3.063
MURO	5011	1.485	19.944	100.7126	390.8766	19.943	-0.028	19.738	-2.848
MURO	5012	1.485	20.298	100.8052	392.8788	20.296	-0.062	20.170	-2.266
MURO	5013	1.485	17.178	101.0496	5.0582	17.176	-0.088	17.121	1.363
MURO	5014	1.485	17.321	99.4582	4.9376	17.320	0.342	17.268	1.342
MURO	5015	1.735	17.574	99.4512	4.9852	17.573	0.096	17.519	1.375
MURO	5016	1.485	20.805	100.7056	392.9236	20.804	-0.036	20.675	-2.308
BANCHINA	5017	1.485	2.547	106.5854	28.6012	2.533	-0.068	2.282	1.100
BANCHINA	5018	1.485	6.326	102.8220	263.6278	6.320	-0.085	-3.417	-5.316
BANCHINA	5019	1.485	34.204	100.3806	255.8972	34.203	-0.009	-21.845	-26.319
BANCHINA	5020	1.485	53.369	100.2580	255.0604	53.369	-0.021	-34.622	-40.615
BANCHINA	5021	1.485	57.640	100.2098	255.0076	57.640	0.005	-37.429	-43.834
BANCHINA	5022	1.485	77.598	99.9784	254.7524	77.598	0.221	-50.625	-58.810
BANCHINA	5023	1.485	102.663	99.8946	254.3924	102.663	0.365	-67.416	-77.426
BANCHINA	5024	1.485	108.724	99.8938	254.3418	108.724	0.376	-71.461	-81.940
BANCHINA	5025	1.485	133.475	99.7714	254.2492	133.474	0.674	-87.875	-100.465
BANCHINA	5026	1.485	155.981	99.6360	257.8386	155.978	1.087	-95.912	-123.004
BANCHINA	5027	1.485	125.271	99.7254	259.0816	125.270	0.735	-75.086	-100.273
BANCHINA	5028	1.485	117.137	99.7504	259.3764	117.136	0.654	-69.776	-94.086
BANCHINA	5029	1.485	100.195	99.7914	260.3072	100.194	0.523	-58.501	-81.342
BANCHINA	5030	1.485	87.118	99.8778	261.2970	87.118	0.362	-49.760	-71.508
BANCHINA	5031	1.485	51.472	100.0970	266.5172	51.472	0.117	-25.841	-44.515
BANCHINA	5032	1.485	22.989	100.7028	284.2312	22.988	-0.059	-5.636	-22.286
BANCHINA	5033	1.485	11.927	101.4136	330.2424	11.924	-0.070	5.454	-10.604
BANCHINA	5034	1.485	12.846	101.5660	385.7132	12.842	-0.121	12.520	-2.858
BANCHINA	5035	1.485	16.655	101.2012	6.9362	16.652	-0.119	16.553	1.811
Ciglio Dx	5036	1.485	16.373	100.9538	13.0118	16.371	-0.050	16.030	3.323
Ciglio Dx	5037	1.485	14.803	100.7398	299.2970	14.802	0.023	-0.163	-14.801
Ciglio Dx	5038	1.485	28.416	100.3684	275.7810	28.416	0.031	-10.551	-26.384
Ciglio Dx	5039	1.485	44.602	100.1352	267.6242	44.602	0.100	-21.717	-38.957
Ciglio Dx	5040	1.485	73.992	99.8686	262.0540	73.992	0.348	-41.538	-61.232
Ciglio Dx	5041	1.485	94.176	99.8050	260.2466	94.176	0.483	-55.059	-76.403
Ciglio Dx	5042	1.485	117.759	99.7264	258.9200	117.758	0.701	-70.823	-94.080
Ciglio Dx	5043	1.485	155.556	99.6454	257.5462	155.554	1.061	-96.214	-122.229
Ciglio Sx	5044	1.485	149.318	99.7392	254.4424	149.317	0.807	-97.964	-112.688
Ciglio Sx	5045	1.485	116.046	99.8214	254.7632	116.046	0.521	-75.693	-87.961
Ciglio Sx	5046	1.485	95.077	99.8888	255.0584	95.077	0.361	-61.681	-72.354
Ciglio Sx	5047	1.485	57.680	100.1126	256.0198	57.680	0.093	-36.753	-44.455
Ciglio Sx	5048	1.485	33.921	100.3182	257.6196	33.921	0.025	-20.950	-26.678
Ciglio Sx	5049	1.485	13.108	101.0088	263.9946	13.106	-0.013	-7.024	-11.065
Ciglio Sx	5050	1.485	3.383	104.1900	10.3432	3.376	-0.027	3.331	0.546
Asse Stra.	5051	1.485	6.019	101.3420	366.1876	6.018	0.068	5.189	-3.048
Asse Stra.	5052	1.485	18.654	100.3426	274.1712	18.654	0.095	-7.362	-17.139
Asse Stra.	5053	1.485	39.075	100.0678	263.3528	39.075	0.153	-21.272	-32.778
Asse Stra.	5054	1.485	59.920	99.9238	259.9198	59.920	0.267	-35.281	-48.432
Asse Stra.	5055	1.485	86.554	99.8366	258.0490	86.554	0.417	-52.997	-68.432
Asse Stra.	5056	1.485	110.430	99.7726	257.1258	110.429	0.589	-68.875	-86.319
Asse Stra.	5057	1.485	151.769	99.6932	256.1046	151.767	0.926	-96.548	-117.097

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
ILLUM	5058	1.485	113.800	99.7168	260.1022	113.799	0.701	-66.741	-92.172
Pozzetto	5059	1.485	108.115	99.7872	260.4034	108.114	0.556	-62.993	-87.867
Pozzetto	5060	1.485	108.127	99.7872	260.6248	108.126	0.556	-62.694	-88.096
Pozzetto	5061	1.485	107.718	99.7810	260.6630	107.717	0.566	-62.404	-87.800
CONTATORI	5062	1.485	105.255	99.7802	260.6320	105.254	0.558	-61.019	-85.763
CONTATORI	5063	1.485	102.667	99.8106	260.8232	102.667	0.500	-59.267	-83.832
CONTATORI	5064	1.485	102.703	99.8040	261.0770	102.703	0.511	-58.953	-84.097
Pozzetto	5065	1.485	101.687	99.8044	259.1142	101.687	0.507	-60.909	-81.427
TRSS	5066	1.485	101.746	99.7820	259.7594	101.745	0.543	-60.115	-82.087
TRSS	5067	1.485	101.150	99.8804	254.7762	101.150	0.385	-65.962	-76.684
ILLUM	5068	1.485	82.907	99.9342	262.6878	82.907	0.281	-45.857	-69.070
ILLUM	5069	1.485	52.511	100.0040	267.8954	52.511	0.192	-25.373	-45.974
Pozzetto	5070	1.485	50.467	100.0878	265.3798	50.467	0.125	-26.112	-43.187
Pozzetto	5071	1.485	49.949	100.3018	255.5154	49.948	-0.042	-32.130	-38.242
Pozzetto	5072	1.485	50.413	100.2842	255.5248	50.412	-0.030	-32.423	-38.603
Pozzetto	5073	1.485	50.979	100.2754	255.5206	50.979	-0.026	-32.790	-39.034
Pozzetto	5074	1.485	50.946	100.3222	254.7892	50.945	-0.063	-33.214	-38.629
TRSS	5075	1.485	14.015	100.9192	252.7758	14.014	-0.007	-9.468	-10.332
TRSS	5076	1.485	16.549	100.6430	292.9094	16.548	0.028	-1.839	-16.446
Pozzetto	5077	1.485	11.451	101.1462	314.8932	11.449	-0.011	2.654	-11.137
Pozzetto	5078	1.485	11.264	101.1920	315.8974	11.262	-0.016	2.783	-10.913
Pozzetto	5079	1.485	11.235	101.1784	316.7824	11.233	-0.013	2.927	-10.845
TRSS	5080	1.485	34.781	100.5994	34.7910	34.779	-0.132	29.714	18.075
TRSS	5081	1.485	33.522	100.7022	51.4888	33.520	-0.175	23.141	24.250
Pozzetto	5082	1.485	34.513	100.6084	37.0018	34.511	-0.135	28.844	18.948
Chiodo	600	1.485	92.166	99.8678	261.4852	92.166	0.386	-52.420	-75.807

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 1

Nome Lavoro: rilievo1

Operatore:

Strumento:

Data:

Nome Stazione: 600

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.710

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	500	1.485	92.178	100.4242	61.4848	92.176	-0.389	52.426	75.815
MURO	601	1.485	58.725	100.5810	66.3670	58.723	-0.311	29.600	50.716
MURO	602	0.000	58.875	101.3346	66.4248	58.862	0.476	29.624	50.864
MURO	603	1.485	39.740	101.2704	72.4246	39.732	-0.568	16.677	36.063
MURO	604	0.000	39.923	102.3358	72.5314	39.896	0.246	16.685	36.240
MURO	605	1.485	40.636	101.6712	78.2310	40.622	-0.842	13.621	38.270
MURO	606	1.485	40.911	101.7044	78.1020	40.896	-0.870	13.791	38.501
MURO	607	1.485	40.138	101.2728	73.4270	40.130	-0.577	16.268	36.685
MURO	608	1.485	57.785	101.0154	67.4444	57.778	-0.697	28.275	50.386
MURO	609	1.485	60.051	101.1240	71.0482	60.042	-0.835	26.374	53.939
MURO	610	1.485	63.055	101.1926	78.3002	63.044	-0.956	21.075	59.417
QUOTA	611	1.485	55.479	101.3404	81.3148	55.467	-0.943	16.047	53.095
QUOTA	612	1.485	39.399	101.9704	93.9578	39.380	-0.994	3.732	39.203
MURO	613	2.070	18.562	101.4932	99.1938	18.557	-0.795	0.235	18.555
MURO	614	1.485	36.007	101.7482	75.5882	35.993	-0.764	13.466	33.379
MURO	615	1.485	37.742	101.7870	80.3864	37.727	-0.834	11.440	35.951
MURO	616	1.485	37.931	101.6850	80.1692	37.918	-0.779	11.621	36.093
MURO	617	0.000	35.982	102.5154	74.8390	35.954	0.289	13.843	33.182
MURO	618	1.485	35.959	101.3210	74.3718	35.951	-0.521	14.085	33.077
MURO	619	1.485	17.920	101.5020	97.5842	17.915	-0.198	0.680	17.902
MURO	620	0.000	18.016	103.5720	97.9146	17.988	0.700	0.589	17.978
MURO	621	1.485	15.990	100.7800	203.2772	15.989	0.029	-15.968	-0.823
MURO	622	3.570	20.467	94.6442	194.3482	20.395	-0.140	-20.314	1.808
MURO	623	3.570	20.728	94.7568	193.6980	20.658	-0.155	-20.557	2.042
MURO	624	3.570	22.934	95.3174	202.7178	22.872	-0.175	-22.851	-0.976
MURO	625	3.570	23.190	95.4386	201.9698	23.130	-0.200	-23.119	-0.716
MURO	626	1.485	20.492	100.6258	215.2418	20.491	0.024	-19.907	-4.859
MURO	627	1.485	50.344	99.8898	238.8662	50.344	0.312	-41.250	-28.861
MURO	628	1.485	4.761	101.5276	316.7298	4.760	0.111	1.236	-4.596
MURO	629	1.485	2.990	103.9332	300.7042	2.984	0.040	0.033	-2.984
MURO	630	1.485	1.744	106.9910	318.3658	1.733	0.034	0.493	-1.662
MURO	631	1.485	1.893	103.9050	395.9124	1.889	0.109	1.886	-0.121
MURO	632	1.485	14.587	99.5506	364.3894	14.587	0.328	12.363	-7.740
MURO	633	1.485	20.956	99.7998	303.3966	20.956	0.291	1.118	-20.926
MURO	634	1.485	2.150	107.1298	26.0882	2.137	-0.015	1.960	0.851
MURO	635	1.485	3.758	105.8906	388.0974	3.742	-0.122	3.677	-0.696
MURO	636	1.485	4.344	105.5036	389.0858	4.328	-0.150	4.264	-0.738
MURO	637	2.550	4.780	91.2030	386.8428	4.734	-0.182	4.634	-0.972
MURO	638	2.550	6.381	92.2676	13.3810	6.334	-0.067	6.195	1.322

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
MURO	639	1.485	4.588	104.3692	39.5130	4.577	-0.090	3.724	2.662
MURO	640	0.000	4.839	110.1846	37.5570	4.777	0.939	3.970	2.658
MURO	641	1.485	5.236	105.2408	28.7194	5.218	-0.206	4.696	2.275
ILLUM	642	2.550	55.274	98.2350	253.6114	55.253	0.692	-36.792	-41.222
SEMAFORO	643	2.550	63.716	98.6240	252.9374	63.701	0.537	-42.918	-47.073
SEMAFORO	644	2.550	99.616	99.0510	245.8902	99.605	0.645	-74.828	-65.741
Chiodo	700	1.485	90.663	99.6660	245.8606	90.662	0.701	-68.138	-59.807

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 1

Nome Lavoro: rilievo1

Operatore:

Strumento:

Data:

Nome Stazione: 700

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.714

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	600	1.485	90.686	100.6480	45.8606	90.681	-0.694	68.152	59.820
MURO	701	1.485	25.089	100.2276	11.7694	25.089	0.139	24.661	4.612
MURO	702	1.485	25.424	98.9350	12.1168	25.420	0.654	24.961	4.809
MURO	703	1.485	26.186	100.0786	10.8244	26.186	0.197	25.808	4.431
MURO	704	1.485	26.092	100.2738	9.8354	26.092	0.117	25.781	4.015
MURO	705	0.000	26.081	101.8936	10.5268	26.069	0.938	25.714	4.291
MURO	706	1.485	31.136	100.3160	9.9566	31.136	0.074	30.756	4.850
MURO	707	2.550	31.271	98.0000	10.7354	31.256	0.146	30.812	5.246
MURO	708	1.485	31.480	100.2868	9.5208	31.480	0.087	31.128	4.690
MURO	709	1.485	35.330	100.2156	4.9518	35.330	0.109	35.223	2.745
MURO	710	1.485	35.676	100.1738	4.5868	35.676	0.132	35.583	2.568
MURO	711	1.485	36.832	100.0152	398.0282	36.832	0.220	36.814	-1.141
MURO	712	2.550	37.057	98.2030	398.5386	37.042	0.210	37.032	-0.850
MURO	713	0.000	36.949	101.2800	398.2566	36.942	0.971	36.928	-1.012
MURO	714	1.485	51.934	99.7676	390.2966	51.934	0.419	51.332	-7.885
MURO	715	1.485	49.919	99.2962	367.3832	49.916	0.781	43.507	-24.470
MURO	716	1.485	49.935	99.2312	367.2612	49.931	0.832	43.473	-24.561
MURO	717	1.485	50.005	99.3070	367.1716	50.002	0.773	43.500	-24.657
MURO	718	1.485	33.857	99.3204	363.1174	33.855	0.590	28.331	-18.535
MURO	719	1.485	33.868	99.3354	362.7800	33.866	0.583	28.241	-18.691
MURO	720	1.485	16.776	98.9590	341.5716	16.774	0.503	10.191	-13.323
MURO	721	1.485	16.833	98.7772	340.7752	16.830	0.552	10.057	-13.494
MURO	722	1.485	13.770	98.6684	322.5596	13.767	0.517	4.777	-12.912
MURO	723	1.485	13.944	98.4930	322.5584	13.940	0.559	4.837	-13.074
MURO	724	1.485	14.429	98.5146	303.0494	14.425	0.566	0.691	-14.409
MURO	725	1.485	14.503	98.2954	303.1596	14.498	0.617	0.719	-14.480
MURO	726	1.485	14.524	98.4136	303.6852	14.519	0.591	0.840	-14.495
QUOTA	727	1.485	19.409	99.3906	341.0144	19.408	0.415	11.657	-15.518
QUOTA	728	1.485	43.233	99.3946	363.8194	43.231	0.640	36.435	-23.268
MURO	729	1.485	16.051	99.9344	316.7762	16.051	0.246	4.181	-15.497
MURO	730	1.485	15.545	98.5928	314.9146	15.541	0.573	3.608	-15.117
MURO	731	1.485	15.848	97.4418	313.4458	15.835	0.866	3.320	-15.483
MURO	732	1.485	14.615	98.4984	307.0808	14.611	0.574	1.622	-14.521
MURO	733	1.485	15.083	97.1826	306.5342	15.068	0.896	1.544	-14.989
MURO	734	1.485	15.134	98.6768	299.2982	15.131	0.544	-0.167	-15.130
MURO	735	1.485	15.287	96.5692	300.1740	15.265	1.052	0.042	-15.265
MURO	736	1.485	15.492	96.8366	300.6194	15.473	0.998	0.151	-15.472
MURO	737	1.485	24.049	98.6212	279.8876	24.043	0.750	-7.470	-22.853
MURO	738	1.485	24.212	97.5210	281.2796	24.194	1.172	-7.012	-23.155



<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	739	1.485	35.669	98.6844	268.5454	35.661	0.966	-16.912	-31.396
MURO	740	1.485	35.892	97.8878	269.3722	35.872	1.420	-16.600	-31.800
MURO	741	1.485	48.112	99.0822	260.9384	48.107	0.923	-27.700	-39.332
MURO	742	1.485	48.209	98.4684	261.5830	48.195	1.389	-27.350	-39.683
MURO	743	1.485	62.629	99.4318	254.4564	62.627	0.788	-41.078	-47.273
MURO	744	1.485	62.822	99.0070	254.9676	62.814	1.209	-40.819	-47.744
MURO	745	1.485	65.546	99.4274	254.2108	65.543	0.819	-43.182	-49.308
MURO	746	1.485	65.492	99.0592	254.6722	65.485	1.197	-42.785	-49.575
MURO	747	1.485	67.078	99.4690	254.9194	67.076	0.788	-43.627	-50.950
MURO	748	1.485	66.795	99.0954	255.0164	66.788	1.178	-43.362	-50.797
MURO	749	1.485	66.635	99.1452	255.0364	66.629	1.124	-43.243	-50.690
QUOTA	750	1.485	58.719	98.8354	258.1216	58.709	1.303	-35.895	-46.458
QUOTA	751	1.485	35.003	97.8920	272.7996	34.984	1.388	-14.497	-31.839
MURO	752	1.485	18.033	100.3408	248.9704	18.033	0.132	-12.956	-12.543
MURO	753	1.485	17.980	98.6316	247.9370	17.976	0.615	-13.116	-12.292
MURO	754	1.485	17.992	99.0584	246.9692	17.990	0.495	-13.312	-12.101
MURO	755	1.485	12.680	100.6604	249.5058	12.679	0.097	-9.035	-8.896
MURO	756	1.485	12.626	98.8620	246.9886	12.624	0.455	-9.339	-8.494
MURO	757	1.485	9.615	100.9072	243.6600	9.614	0.092	-7.440	-6.089
MURO	758	1.485	9.945	98.1154	241.2426	9.941	0.523	-7.927	-5.999
MURO	759	1.485	8.781	100.5210	231.3906	8.781	0.157	-7.735	-4.156
MURO	760	1.900	8.839	94.5526	229.3112	8.807	0.569	-7.890	-3.913
MURO	761	1.900	9.218	95.3356	229.9666	9.193	0.489	-8.193	-4.169
MURO	762	1.900	18.171	97.1596	236.0024	18.153	0.624	-15.327	-9.727
MURO	763	3.570	18.254	91.1292	235.2494	18.077	0.679	-15.376	-9.506
MURO	764	1.485	7.172	102.4402	73.2450	7.167	-0.046	2.924	6.543
MURO	765	1.485	33.655	101.0740	55.1754	33.650	-0.339	21.783	25.648
BANCHINA	766	1.485	33.353	101.0208	52.1810	33.349	-0.306	22.760	24.375
BANCHINA	767	1.485	7.021	102.8228	50.6154	7.014	-0.082	4.912	5.007
ISOLA	768	1.485	13.418	99.5870	381.8522	13.418	0.316	12.876	-3.773
ISOLA	769	1.485	13.244	99.6476	384.9008	13.244	0.302	12.873	-3.112
ISOLA	770	1.485	13.596	99.6772	386.6116	13.596	0.298	13.296	-2.838
ISOLA	771	1.485	15.883	99.5298	385.8882	15.883	0.346	15.494	-3.492
ISOLA	772	1.485	19.262	99.3702	379.9594	19.261	0.420	18.315	-5.964
ISOLA	773	2.000	19.525	97.6348	377.5790	19.512	0.439	18.314	-6.731
ISOLA	774	1.485	19.108	99.2962	376.0304	19.107	0.440	17.768	-7.025
ISOLA	775	1.485	15.539	99.4204	377.9184	15.538	0.370	14.613	-5.282
ILLUM	776	2.000	15.103	96.8516	383.3028	15.085	0.461	14.569	-3.911
SEMAFORO	777	2.000	14.985	96.8778	381.7282	14.967	0.449	14.355	-4.237
SEMAFORO	778	1.485	14.254	98.5034	319.5918	14.250	0.564	4.317	-13.581
SEMAFORO	779	1.485	8.953	101.0318	246.6664	8.952	0.084	-6.653	-5.990
Pozzetto	780	1.485	6.208	101.8214	236.9656	6.205	0.051	-5.188	-3.404
Pozzetto	781	1.485	6.076	101.8684	244.3144	6.073	0.051	-4.660	-3.894
Pozzetto	782	1.485	5.274	102.2240	242.8222	5.271	0.045	-4.123	-3.284
Pozzetto	783	1.485	5.684	101.4536	260.1202	5.683	0.099	-3.331	-4.604
Pozzetto	784	1.485	5.080	101.4706	262.5046	5.079	0.112	-2.821	-4.223
Pozzetto	785	1.485	5.891	101.1776	266.4978	5.890	0.120	-2.959	-5.093
TRSS	786	1.485	12.349	100.4476	254.9910	12.349	0.142	-8.021	-9.389
TRSS	787	1.485	28.280	99.9986	250.2914	28.280	0.230	-19.905	-20.088
TRSS	788	1.485	42.844	99.9450	247.3324	42.844	0.266	-31.538	-29.000
Ciglio Dx	789	1.485	42.697	99.8368	248.8590	42.697	0.338	-30.727	-29.645
Ciglio Dx	790	1.485	26.592	99.9122	252.0310	26.592	0.266	-18.194	-19.394
Ciglio Dx	791	1.485	10.323	100.4324	258.2972	10.323	0.159	-6.289	-8.186
Ciglio Dx	792	1.485	3.049	104.2030	27.9248	3.042	0.028	2.754	1.292
Asse Stra.	793	2.000	33.872	98.2026	377.4884	33.859	0.670	31.764	-11.725
Asse Stra.	794	2.550	56.590	97.9470	377.6504	56.561	0.989	53.111	-19.451
Ciglio Sx	795	1.485	14.483	98.6780	296.4738	14.480	0.530	-0.802	-14.458
Ciglio Sx	796	1.485	31.921	98.8050	269.3416	31.915	0.828	-14.783	-28.285
Ciglio Sx	797	1.485	51.562	99.2538	257.8476	51.558	0.833	-31.698	-40.663

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Ciglio Sx	798	1.485	67.337	99.5676	251.8684	67.335	0.686	-46.196	-48.990
SEMAFORO	799	1.485	67.344	99.4664	253.9078	67.342	0.793	-44.607	-50.449
Asse Stra.	7001	1.485	62.972	99.6804	249.1494	62.971	0.545	-45.118	-43.928
Asse Stra.	7002	1.485	41.483	99.2994	256.4932	41.480	0.686	-26.192	-32.165
Asse Stra.	7003	1.485	23.456	99.2212	266.1096	23.454	0.516	-11.904	-20.209
Asse Stra.	7004	1.485	7.316	99.3116	303.8220	7.316	0.308	0.439	-7.302
Asse Stra.	7005	1.485	12.465	100.7330	24.9212	12.464	0.085	11.521	4.756
CONTATORI	7006	1.485	25.483	100.3158	17.5548	25.483	0.103	24.520	6.938
CONTATORI	7007	1.485	26.049	100.4626	21.8788	26.048	0.040	24.525	8.777
Spig.Fabb.	PF02/008	1.485	139.365	99.4804	347.6004	139.360	1.366	94.759	-102.186
Chiodo	800	1.485	68.220	99.5396	252.4252	68.218	0.722	-46.365	-50.040

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 1

Nome Lavoro: rilievo1

Operatore:

Strumento:

Data:

Nome Stazione: 800

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.758

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	700	1.485	68.217	100.9302	52.4256	68.210	-0.724	46.359	50.034
MURO	801	1.485	30.320	101.6970	60.2022	30.309	-0.535	17.737	24.577
MURO	802	1.485	30.466	100.6790	60.6224	30.464	-0.052	17.665	24.820
MURO	803	1.485	30.553	100.7520	61.1372	30.551	-0.088	17.513	25.033
MURO	804	1.485	31.410	100.8298	70.2834	31.407	-0.136	14.134	28.047
MURO	805	0.000	28.419	97.8626	72.6392	28.403	2.712	11.835	25.820
MURO	806	3.570	28.606	95.9050	73.3720	28.547	0.027	11.595	26.086
MURO	807	1.485	28.383	100.8504	72.5876	28.380	-0.106	11.846	25.790
MURO	808	1.485	11.858	104.2938	99.3554	11.831	-0.526	0.120	11.830
MURO	809	1.485	12.215	102.0434	101.6140	12.209	-0.119	-0.309	12.205
MURO	810	1.485	11.342	104.3718	108.7126	11.315	-0.505	-1.544	11.209
MURO	811	1.485	11.790	102.1418	108.4590	11.783	-0.124	-1.561	11.679
MURO	812	1.485	13.763	104.2982	128.6512	13.732	-0.656	-5.973	12.364
MURO	813	1.485	13.792	101.7234	127.5288	13.787	-0.100	-5.778	12.518
MURO	814	1.485	13.825	102.3290	126.2334	13.816	-0.233	-5.533	12.659
MURO	815	1.485	15.141	104.5600	139.1314	15.102	-0.811	-8.709	12.338
MURO	816	1.485	30.327	104.0532	144.9202	30.266	-1.657	-19.627	23.039
MARCIAP	817	1.485	30.060	104.1298	146.2262	29.997	-1.676	-19.917	22.430
MARCIAP	818	1.485	29.272	104.2094	146.9184	29.208	-1.661	-19.630	21.628
MARCIAP	819	1.485	15.358	105.1068	143.9236	15.309	-0.958	-9.744	11.807
MARCIAP	820	1.485	12.058	105.4428	138.4506	12.014	-0.757	-6.823	9.888
MARCIAP	821	1.485	11.714	105.4442	136.4368	11.671	-0.728	-6.321	9.811
MARCIAP	822	1.485	11.548	105.3424	134.1930	11.507	-0.695	-5.888	9.887
MARCIAP	823	1.485	11.318	104.4496	109.1982	11.290	-0.517	-1.626	11.173
TRSS	824	1.485	20.237	102.3128	66.8944	20.224	-0.462	10.049	17.550
TRSS	825	1.485	9.050	105.6158	136.9796	9.015	-0.524	-4.947	7.536
MURO	826	1.485	4.604	106.1564	259.0824	4.582	-0.172	-2.747	-3.668
MURO	827	1.485	4.881	106.1546	264.7102	4.858	-0.198	-2.557	-4.131
MURO	828	1.485	7.981	103.7722	252.9696	7.967	-0.200	-5.365	-5.890
MURO	829	1.485	7.821	103.7714	250.2162	7.807	-0.190	-5.502	-5.539
MURO	830	1.485	10.419	101.9844	244.5586	10.414	-0.052	-7.966	-6.708
MARCIAP	831	1.485	10.370	102.3000	241.8180	10.363	-0.102	-8.207	-6.328
MARCIAP	832	1.485	10.699	102.1458	242.2480	10.693	-0.088	-8.423	-6.587
MURO	833	1.485	11.585	102.4214	257.1676	11.577	-0.168	-7.214	-9.054
MURO	834	0.450	28.371	103.7086	240.0340	28.323	-0.344	-22.905	-16.660
CADITOIA	835	1.485	28.895	101.0600	233.0486	28.891	-0.208	-25.085	-14.333
CADITOIA	836	1.485	28.732	102.5072	232.4026	28.710	-0.858	-25.071	-13.990
CADITOIA	837	1.485	28.534	101.4718	231.5782	28.526	-0.387	-25.088	-13.577
CADITOIA	838	1.485	10.693	102.7514	236.4020	10.683	-0.189	-8.984	-5.781

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
CADITOIA	839	1.800	10.773	102.9418	238.3586	10.762	-0.540	-8.866	-6.099
CADITOIA	840	1.485	10.769	102.5364	240.9092	10.760	-0.156	-8.614	-6.449
MARCIAP	841	1.485	30.599	102.1298	209.1234	30.582	-0.750	-30.268	-4.368
MARCIAP	842	1.485	21.662	102.7932	200.6092	21.641	-0.677	-21.640	-0.207
MARCIAP	843	1.485	18.189	104.8686	175.3250	18.136	-1.117	-16.791	6.855
MARCIAP	844	1.485	23.034	105.0186	162.6010	22.962	-1.541	-19.113	12.727
MARCIAP	845	1.485	30.950	104.3422	159.4436	30.878	-1.836	-24.821	18.367
MURO	846	1.485	31.172	103.9644	161.4564	31.112	-1.667	-25.582	17.706
MURO	847	1.485	31.160	102.8304	161.9120	31.129	-1.112	-25.722	17.533
MURO	848	2.550	28.650	102.0404	163.6778	28.635	-1.710	-24.100	15.466
MURO	849	1.485	23.305	104.4794	165.3150	23.247	-1.365	-19.881	12.048
MURO	850	1.485	20.473	104.3782	173.9760	20.425	-1.134	-18.742	8.119
MURO	851	1.485	21.081	102.8064	191.6282	21.061	-0.656	-20.879	2.762
Spig.Fabb.	PF13/008	2.000	80.272	102.3284	157.1918	80.218	-3.177	-62.756	49.967
BANCHINA	852	1.485	1.375	113.8872	252.9316	1.342	-0.025	-0.905	-0.992
BANCHINA	853	1.485	8.305	102.9976	233.9566	8.296	-0.118	-7.143	-4.218
BANCHINA	854	1.485	28.668	101.4072	230.6968	28.661	-0.361	-25.393	-13.291
Ciglio Dx	855	1.485	28.578	101.4070	227.8080	28.571	-0.359	-25.888	-12.087
Ciglio Dx	856	1.485	7.911	103.0682	223.4312	7.902	-0.108	-7.373	-2.843
Asse Stra.	857	1.485	16.528	102.5756	210.2542	16.514	-0.395	-16.301	-2.649
Asse Stra.	858	1.485	29.665	101.6824	218.6952	29.655	-0.511	-28.385	-8.584
Ciglio Sx	859	1.485	30.613	102.1100	209.8092	30.596	-0.741	-30.234	-4.696
Ciglio Sx	860	1.485	24.146	102.6636	204.4520	24.125	-0.737	-24.066	-1.686
Ciglio Sx	861	1.485	9.378	105.3726	124.1540	9.345	-0.517	-3.461	8.680
Ciglio Sx	862	1.485	13.570	103.2334	79.0258	13.553	-0.416	4.385	12.824
Pozzetto	863	1.485	2.938	110.1560	151.6934	2.901	-0.194	-2.105	1.996
Pozzetto	864	1.485	2.487	110.7922	146.1470	2.451	-0.147	-1.625	1.835
Pozzetto	865	1.485	2.105	112.5634	160.8458	2.064	-0.140	-1.686	1.191
Pozzetto	866	1.485	3.053	108.7954	181.2986	3.024	-0.147	-2.894	0.876
Pozzetto	867	1.485	1.083	122.2756	179.9316	1.017	-0.098	-0.967	0.315
Pozzetto	868	1.485	1.463	115.8598	194.8952	1.418	-0.088	-1.413	0.114
Pozzetto	869	1.485	1.734	114.4816	179.3998	1.689	-0.118	-1.602	0.537
MURO	870	4.700	14.696	95.3600	121.8910	14.657	-1.872	-4.941	13.799
MURO	871	4.770	50.348	98.6266	59.1194	50.336	-1.926	30.147	40.310
Asse Stra.	872	1.485	35.785	103.7866	153.4764	35.722	-1.854	-26.600	23.843
MURO	873	1.485	4.343	97.0812	398.0192	4.338	0.472	4.336	-0.135
MURO	874	1.485	4.525	93.1796	395.1288	4.499	0.757	4.486	-0.344
MURO	875	1.485	4.664	105.5148	391.0976	4.647	-0.131	4.601	-0.648
MURO	876	1.485	19.609	98.9510	23.8822	19.606	0.596	18.243	7.184
MURO	877	1.485	21.783	98.8428	24.3528	21.779	0.669	20.205	8.130
MURO	878	2.550	19.307	98.7376	21.7606	19.303	-0.409	18.186	6.470

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 100

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.750

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Spig.Fabb.	1267	3.570	419.790	101.5768	340.2814	419.661	-12.216	248.169	-338.419
Chiodo	200	1.485	233.262	101.9962	242.1882	233.147	-7.048	-183.799	-143.442
Chiodo	300L	1.485	442.508	100.3398	162.3682	442.502	-2.097	-367.417	246.602
Spig.Rec.	PF17 7	1.485	341.105	101.0796	131.8144	341.056	-5.519	-163.433	299.347

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 300L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.772

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	100	1.485	442.502	99.7420	362.3682	442.498	2.080	367.414	-246.600
Chiodo	400L	1.800	274.204	100.2772	127.7280	274.201	-1.222	-115.688	248.601

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 400L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.697

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	300L	1.900	274.203	99.6802	327.7280	274.200	1.174	115.687	-248.600
Spig.Rec.	PF02 7	1.485	65.073	99.3830	223.0504	65.070	0.843	-60.851	-23.049
Termine	401	1.485	28.822	99.9588	217.5544	28.822	0.231	-27.733	-7.847
Termine	402	1.485	28.311	99.8998	227.6124	28.311	0.257	-25.689	-11.898
Termine	403	1.485	7.687	102.2684	224.5304	7.682	-0.062	-7.119	-2.887
Termine	404	1.485	9.098	101.9954	193.0282	9.094	-0.073	-9.039	0.994
Termine	405	1.485	9.668	101.7794	186.5314	9.664	-0.058	-9.449	2.029
Termine	406	1.485	7.660	101.9236	232.3026	7.657	-0.019	-6.692	-3.720
MURO	407	1.485	25.765	99.1794	338.4900	25.763	0.544	14.644	-21.196
MURO	408	0.000	25.838	101.0358	338.7384	25.835	1.277	14.768	-21.197
MURO	409	1.485	13.494	99.2494	348.0778	13.493	0.371	9.249	-9.825
MURO	410	0.000	13.624	101.9290	348.4854	13.618	1.284	9.397	-9.856
MURO	411	0.000	13.601	102.6124	348.6998	13.590	1.139	9.411	-9.804
MURO	412	1.485	17.693	102.1934	5.3072	17.682	-0.397	17.621	1.472
MURO	413	0.000	17.814	101.9476	5.0472	17.806	1.152	17.750	1.410
MURO	414	0.000	17.908	103.3832	5.4982	17.883	0.746	17.816	1.543
MURO	415	1.485	25.462	102.6398	24.6008	25.440	-0.844	23.564	9.588
MURO	416	0.000	25.502	102.3192	24.3530	25.485	0.768	23.643	9.513
MURO	417	0.000	25.602	103.3396	24.5298	25.567	0.355	23.692	9.609
MURO	418	1.485	34.335	102.2686	34.2052	34.313	-1.011	29.478	17.562
MURO	419	0.000	34.399	102.5140	34.0738	34.372	0.339	29.565	17.531
MURO	420	0.000	34.539	103.0858	34.1752	34.498	0.023	29.646	17.643
MURO	421	1.485	45.706	101.8902	40.6130	45.686	-1.145	36.700	27.208
MURO	422	0.000	45.713	102.3310	40.5526	45.682	0.024	36.723	27.171
MURO	423	1.485	42.256	102.0204	52.4996	42.235	-1.129	28.669	31.014
MURO	424	1.485	42.130	101.9164	53.0358	42.111	-1.056	28.324	31.162
MURO	425	1.485	41.968	102.0030	53.6894	41.947	-1.108	27.893	31.329
MURO	426	1.485	21.874	102.7098	63.1464	21.854	-0.719	11.956	18.293
MURO	427	1.485	22.123	101.6194	64.3130	22.116	-0.351	11.758	18.731
MURO	428	1.485	21.999	102.7530	65.9582	21.978	-0.739	11.200	18.910
Spig.Fabb.	429	1.485	22.805	103.0258	87.6006	22.779	-0.871	4.409	22.349
Spig.Fabb.	430	3.650	26.325	97.4512	95.5544	26.304	-0.899	1.835	26.240
Spig.Fabb.	431	4.210	30.343	96.6554	85.6912	30.301	-0.920	6.753	29.539
BANCHINA	432	1.485	42.346	102.1204	50.8968	42.323	-1.198	29.502	30.345
BANCHINA	433	1.485	30.651	102.4964	52.2624	30.627	-0.990	20.874	22.413
BANCHINA	434	1.485	17.325	103.2876	64.0572	17.302	-0.682	9.258	14.617
BANCHINA	435	1.485	15.527	103.6054	42.6366	15.502	-0.667	12.153	9.623
BANCHINA	436	1.485	14.804	102.9386	90.9484	14.788	-0.471	2.096	14.639
BANCHINA	437	1.485	23.342	101.6638	117.5206	23.334	-0.398	-6.341	22.456

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
BANCHINA	438	1.485	28.297	101.3098	120.5232	28.291	-0.370	-8.963	26.834
BANCHINA	439	1.485	41.268	100.7058	122.5758	41.265	-0.246	-14.329	38.698
BANCHINA	440	1.485	62.125	100.2998	124.4090	62.124	-0.081	-23.240	57.614
BANCHINA	441	1.485	83.320	100.0566	125.3082	83.320	0.138	-32.257	76.822
BANCHINA	442	1.485	83.386	99.9964	124.3458	83.386	0.217	-31.117	77.362
BANCHINA	443	1.485	83.440	100.0472	124.7378	83.440	0.150	-31.613	77.219
BANCHINA	444	1.485	59.372	100.5590	121.9940	59.370	-0.309	-20.106	55.862
BANCHINA	445	1.485	59.749	101.3394	120.1110	59.736	-1.045	-18.558	56.780
BANCHINA	446	1.485	38.345	101.0226	118.5726	38.340	-0.404	-11.027	36.720
BANCHINA	447	2.930	38.878	99.3742	115.5150	38.876	-0.851	-9.381	37.727
BANCHINA	448	1.485	22.093	102.0930	109.7532	22.081	-0.514	-3.370	21.822
BANCHINA	449	1.485	22.937	102.9466	105.5024	22.912	-0.849	-1.978	22.827
BANCHINA	450	1.485	17.923	103.4358	93.4768	17.897	-0.755	1.831	17.803
BANCHINA	451	1.485	19.421	103.7312	91.2660	19.388	-0.926	2.652	19.205
BANCHINA	452	1.485	43.763	101.9718	46.8510	43.742	-1.143	32.422	29.363
BANCHINA	453	1.485	36.089	102.2148	44.8724	36.067	-1.043	27.473	23.369
BANCHINA	454	1.485	12.357	103.8388	41.0362	12.335	-0.533	9.860	7.412
BANCHINA	455	1.485	7.037	103.2292	6.2162	7.028	-0.145	6.994	0.685
BANCHINA	456	1.485	10.106	99.9256	349.3872	10.106	0.224	7.077	-7.214
BANCHINA	457	1.485	15.026	99.4350	340.0196	15.025	0.345	8.835	-12.153
BANCHINA	458	1.485	25.643	99.4360	334.4506	25.642	0.439	13.209	-21.978
BANCHINA	459	1.485	25.006	99.5930	322.8406	25.005	0.372	8.780	-23.413
BANCHINA	460	1.485	8.927	99.7822	308.7688	8.927	0.243	1.226	-8.842
BANCHINA	461	1.485	3.800	101.7918	278.5388	3.798	0.105	-1.256	-3.585
BANCHINA	462	1.485	4.145	103.8898	235.7220	4.137	-0.041	-3.503	-2.202
BANCHINA	463	1.485	6.077	104.1724	162.7730	6.064	-0.186	-5.056	3.347
BANCHINA	464	1.485	6.769	104.0178	144.0012	6.756	-0.215	-4.306	5.205
BANCHINA	465	1.485	9.948	103.4286	138.2746	9.934	-0.324	-5.619	8.192
BANCHINA	466	1.485	23.406	101.5892	132.3374	23.399	-0.372	-11.381	20.444
BANCHINA	467	1.485	36.009	100.8128	130.6158	36.006	-0.248	-16.656	31.922
BANCHINA	468	1.485	42.737	100.6194	128.2974	42.735	-0.204	-18.376	38.582
BANCHINA	469	1.485	47.439	100.4804	127.1978	47.438	-0.146	-19.656	43.174
BANCHINA	470	1.485	72.936	100.1142	127.4802	72.936	0.081	-30.515	66.246
MURO	471	1.485	72.859	100.0902	128.9890	72.859	0.109	-32.042	65.435
MURO	472	0.000	72.865	99.2852	128.9892	72.860	2.515	-32.043	65.436
MURO	473	1.485	45.400	100.2196	133.4096	45.400	0.055	-22.747	39.290
MURO	474	0.000	41.409	99.0840	133.8902	41.405	2.293	-21.015	35.675
MURO	475	1.485	29.360	100.7788	136.5398	29.358	-0.147	-15.940	24.653
MURO	476	0.000	29.282	98.5312	136.5394	29.274	2.373	-15.895	24.583
MURO	477	1.485	14.915	101.4778	145.3770	14.911	-0.134	-9.751	11.281
MURO	478	0.000	14.916	95.7068	145.4858	14.882	2.702	-9.751	11.242
MURO	479	1.485	13.226	101.7662	167.5272	13.221	-0.155	-11.538	6.455
MURO	480	0.000	13.597	85.6030	167.4248	13.251	4.746	-11.554	6.488
MURO	481	1.485	9.427	98.2142	266.2588	9.423	0.476	-4.764	-8.130
MURO	482	0.000	9.914	78.9528	266.6148	9.377	4.915	-4.695	-8.117
MURO	483	1.485	9.950	99.0078	301.2072	9.949	0.367	0.189	-9.947
MURO	484	0.000	10.026	92.6266	301.3646	9.959	2.856	0.213	-9.957
MURO	485	1.485	20.616	99.4332	315.2720	20.615	0.396	4.898	-20.025
MURO	486	0.000	19.074	96.0984	314.2860	19.038	2.865	4.236	-18.561
TRSS	487	1.485	25.722	99.5174	331.8656	25.721	0.407	12.344	-22.566
TRSS	488	1.485	8.042	99.9010	341.0102	8.042	0.225	4.830	-6.430
TRSS	489	1.485	13.222	102.7716	119.6104	13.209	-0.363	-4.005	12.588
TRSS	490	1.485	36.240	100.8446	124.8100	36.237	-0.269	-13.767	33.520
TRSS	491	1.485	58.709	100.3096	125.9404	58.708	-0.074	-23.265	53.902
TRSS	492	1.485	72.445	100.1476	126.2490	72.445	0.044	-29.031	66.374
TRSS	493	1.485	78.923	100.0890	126.1734	78.923	0.102	-31.541	72.346
TRSS	494	1.485	100.991	99.9730	126.3794	100.991	0.255	-40.660	92.444
TRSS	495	1.485	116.420	99.9646	126.6224	116.420	0.277	-47.278	106.388
TRSS	496	1.485	137.145	100.0136	126.8550	137.145	0.183	-56.152	125.123



<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
TRSS	497	1.485	158.206	99.9946	127.0508	158.206	0.225	-65.219	144.137
TRSS	498	1.485	178.116	100.0094	127.2090	178.116	0.186	-73.830	162.094
TRSS	499	1.485	188.077	100.0222	127.2260	188.077	0.146	-78.004	171.138
BANCHINA	4001	1.485	185.772	100.0224	126.5890	185.772	0.147	-75.353	169.803
BANCHINA	4002	1.485	160.808	99.9972	126.6168	160.808	0.219	-65.291	146.957
BANCHINA	4003	1.485	128.753	99.9996	126.2480	128.753	0.213	-51.594	117.964
BANCHINA	4004	1.485	107.975	99.9714	125.7628	107.975	0.261	-42.513	99.254
Chiodo	500L	1.485	118.727	99.9752	126.7476	118.727	0.258	-48.428	108.401
BANCHINA	4005	1.485	143.306	99.9980	127.6818	143.306	0.217	-60.368	129.971
BANCHINA	4006	1.485	118.503	99.9850	127.5940	118.503	0.240	-49.771	107.544
BANCHINA	4007	1.485	82.236	100.0524	127.5520	82.236	0.144	-34.490	74.654

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 500

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.735

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	400L	1.485	118.712	100.2716	326.7478	118.711	-0.256	48.422	-108.386
Spig.Rec.	501	2.600	39.791	100.0008	354.3542	39.791	-0.866	29.994	-26.148
QUOTA	502	3.430	44.384	99.2062	351.5810	44.381	-1.142	32.151	-30.593
MURO	503	3.670	47.589	97.3918	320.0800	47.549	0.014	14.750	-45.203
MURO	504	1.485	37.309	100.5538	321.9928	37.308	-0.075	12.634	-35.103
MURO	505	0.000	37.285	98.9258	322.1220	37.280	2.364	12.695	-35.051
MURO	506	1.485	4.972	103.5312	275.8200	4.964	-0.026	-1.841	-4.611
MURO	507	0.000	5.021	86.9346	276.5398	4.916	2.758	-1.771	-4.586
MURO	508	1.485	23.334	100.7014	138.2900	23.333	-0.007	-13.203	19.238
MURO	509	0.000	23.337	97.2278	138.0774	23.315	2.751	-13.128	19.267
MURO	510	1.485	48.349	100.5124	133.1222	48.347	-0.139	-24.035	41.950
MURO	511	0.000	48.281	98.6470	132.9934	48.270	2.761	-23.911	41.931
MURO	512	1.485	73.809	100.3276	131.2412	73.808	-0.130	-34.784	65.098
MURO	513	0.000	73.805	99.4124	131.2020	73.802	2.416	-34.741	65.114
MURO	514	1.485	84.391	100.3010	130.1796	84.390	-0.149	-38.524	75.084
MURO	515	0.000	84.408	99.6250	130.1350	84.407	2.232	-38.479	75.125
MURO	516	1.485	94.920	100.2624	128.8340	94.919	-0.141	-41.536	85.349
MURO	517	0.000	94.935	99.7618	128.7744	94.934	2.090	-41.463	85.401
MURO	518	1.485	108.957	100.6896	126.7162	108.951	-0.930	-44.392	99.497
MURO	519	0.000	108.924	99.8702	126.6970	108.924	1.957	-44.351	99.486
MURO	520	1.485	115.881	100.6492	125.5576	115.875	-0.932	-45.279	106.662
MURO	521	0.000	115.805	99.8864	125.5576	115.805	1.942	-45.252	106.597
GR	522	1.485	130.323	98.9046	125.9346	130.304	2.492	-51.627	119.640
GR	523	1.485	130.082	98.8770	125.6892	130.062	2.545	-51.070	119.616
PARTICOL	524	2.550	126.830	98.6514	124.3354	126.802	1.872	-47.299	117.650
PARTICOL	525	2.550	126.363	98.6150	123.7600	126.333	1.934	-46.063	117.636
PARTICOL	526	1.485	104.933	98.9420	127.3542	104.919	1.994	-43.707	95.381
PARTICOL	527	1.485	105.293	99.0084	128.0638	105.280	1.890	-44.922	95.215
GR	528	1.485	105.703	98.6854	129.7984	105.680	2.433	-47.680	94.313
GR	529	1.485	105.852	98.7114	130.1416	105.830	2.392	-48.256	94.188
GR	530	1.485	82.680	98.0634	132.6854	82.642	2.765	-40.590	71.987
GR	531	1.485	82.870	98.1468	133.1426	82.835	2.662	-41.202	71.861
PARTICOL	532	1.485	82.185	98.4654	131.3880	82.161	2.231	-38.887	72.376
PARTICOL	533	1.485	81.798	98.4192	130.4700	81.773	2.281	-37.661	72.584
PARTICOL	534	1.485	59.454	97.4364	132.1906	59.406	2.644	-28.775	51.972
PARTICOL	535	1.485	59.430	97.4794	133.4942	59.383	2.602	-29.822	51.352
GR	536	1.485	59.430	97.1744	135.4140	59.371	2.887	-31.350	50.420
GR	537	1.485	59.580	97.1742	136.0378	59.521	2.894	-31.923	50.237
GR	538	1.485	31.395	93.9990	143.5772	31.256	3.205	-19.763	24.215

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
GR	539	1.485	31.246	94.0132	142.4706	31.108	3.184	-19.247	24.438
PARTICOL	540	1.485	30.512	94.8528	138.5498	30.412	2.714	-17.311	25.005
PARTICOL	541	1.485	30.349	94.7284	135.9846	30.245	2.760	-16.200	25.541
PARTICOL	542	1.485	11.128	85.3810	150.0528	10.836	2.783	-7.668	7.656
PARTICOL	543	1.485	11.421	86.2084	157.0784	11.154	2.705	-8.714	6.963
GR	544	1.485	12.264	83.2446	168.6258	11.842	3.441	-10.433	5.602
GR	545	1.485	12.743	83.9710	170.5522	12.341	3.425	-11.044	5.507
GR	546	1.485	20.427	88.9728	302.8192	20.121	3.771	0.891	-20.102
GR	547	1.485	20.533	89.1450	301.0296	20.235	3.734	0.327	-20.233
PARTICOL	548	1.485	20.138	92.9640	312.6302	20.015	2.471	3.945	-19.623
PARTICOL	549	1.485	19.830	92.4482	316.4076	19.691	2.597	5.019	-19.040
PARTICOL	550	1.485	38.028	96.4636	322.0916	37.969	2.361	12.913	-35.706
PARTICOL	551	1.485	37.852	96.6516	319.9908	37.800	2.240	11.676	-35.951
GR	552	1.485	39.975	93.9928	312.1440	39.797	4.016	7.546	-39.075
GR	553	1.485	42.606	94.3536	311.9576	42.439	4.024	7.924	-41.692
MURO	554	1.485	35.557	100.6350	332.3738	35.555	-0.105	17.312	-31.056
MURO	555	1.485	35.526	99.6036	332.4410	35.525	0.471	17.330	-31.012
MURO	556	2.550	35.512	99.6200	335.4192	35.511	-0.603	18.754	-30.156
MURO	557	2.550	35.232	99.5388	333.0006	35.231	-0.560	17.456	-30.603
MURO	558	2.550	8.729	98.3774	347.8516	8.726	-0.593	5.959	-6.375
MURO	559	3.570	10.004	92.2626	380.2730	9.930	-0.622	9.457	-3.028
MURO	560	3.570	9.889	90.3286	382.2220	9.775	-0.338	9.396	-2.694
MURO	561	3.570	8.919	89.1680	6.7696	8.790	-0.325	8.741	0.933
MURO	562	3.570	8.839	92.5418	8.9464	8.778	-0.802	8.692	1.230
MURO	563	3.570	8.498	92.3050	9.5670	8.436	-0.810	8.341	1.263
MURO	564	3.570	2.668	95.0310	36.4826	2.660	-1.627	2.235	1.442
MURO	565	2.550	41.737	99.6672	124.2302	41.736	-0.597	-15.504	38.750
MURO	566	2.550	14.344	99.5750	116.4656	14.344	-0.719	-3.669	13.867
QUOTA	567	3.570	15.826	95.9346	92.4780	15.794	-0.825	1.862	15.684
QUOTA	568	3.570	19.854	96.7768	357.3242	19.829	-0.830	15.538	-12.319
QUOTA	569	2.550	8.451	102.0670	345.8920	8.447	-1.089	5.575	-6.345
MURO	570	1.485	8.536	98.0776	345.8918	8.532	0.508	5.631	-6.410
MURO	571	1.485	9.440	103.7894	380.9440	9.423	-0.312	9.004	-2.779
MURO	572	1.485	8.441	104.2134	6.4434	8.423	-0.308	8.379	0.851
MURO	573	1.485	2.366	107.4140	31.6090	2.350	-0.025	2.066	1.119
MURO	574	1.485	2.513	93.4486	30.3524	2.500	0.508	2.221	1.147
MURO	575	1.485	19.413	100.7368	120.8118	19.412	0.025	-6.233	18.384
MURO	576	1.485	42.124	100.3698	124.8392	42.123	0.005	-16.022	38.957
MURO	577	1.485	41.976	99.5396	124.7754	41.975	0.554	-15.926	38.836
BANCHINA	578	1.485	77.066	100.3272	126.0160	77.065	-0.146	-30.624	70.719
BANCHINA	579	1.485	88.458	100.3260	125.9276	88.457	-0.203	-35.038	81.222
BANCHINA	580	1.485	97.245	100.5114	125.9114	97.242	-0.531	-38.495	89.298
BANCHINA	581	1.485	100.356	100.4780	127.1526	100.353	-0.504	-41.516	91.363
BANCHINA	582	1.485	91.945	100.4576	128.4064	91.943	-0.411	-39.678	82.941
BANCHINA	583	1.485	81.163	100.2698	128.5594	81.162	-0.094	-35.201	73.131
BANCHINA	584	1.485	63.708	100.3528	129.2586	63.707	-0.103	-28.259	57.096
BANCHINA	585	1.485	39.978	100.4924	130.4824	39.977	-0.059	-18.418	35.481
Chiodo	600L	1.485	109.558	100.7186	125.9586	109.551	-0.987	-43.443	100.569

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 600L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.738

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	500	1.485	109.541	99.5548	325.9588	109.538	1.019	43.438	-100.557
MURO	601	1.485	67.478	99.8366	328.4096	67.478	0.426	29.123	-60.870
BANCHINA	602	1.485	65.539	100.0642	328.7978	65.539	0.187	28.646	-58.947
BANCHINA	603	1.485	46.210	100.0552	329.3744	46.210	0.213	20.573	-41.378
BANCHINA	604	1.485	32.105	100.2242	331.3206	32.105	0.140	15.165	-28.297
BANCHINA	605	1.485	26.725	100.2244	336.0008	26.725	0.159	14.320	-22.564
Ciglio Dx	606	1.485	25.521	99.7140	340.5224	25.521	0.368	15.170	-20.523
Ciglio Dx	607	1.485	22.562	99.6762	340.1928	22.562	0.368	13.317	-18.213
Ciglio Dx	608	1.485	22.132	98.4266	327.8420	22.125	0.800	9.371	-20.043
Recinzione	609	0.000	70.682	101.7022	349.1968	70.657	-0.152	49.328	-50.588
GAS	610	1.485	15.505	99.3074	329.2888	15.504	0.422	6.884	-13.892
Ciglio Dx	611	1.485	3.328	104.0378	381.9464	3.321	0.042	3.189	-0.929
Ciglio Dx	612	1.485	22.942	100.7266	98.1728	22.941	-0.009	0.658	22.931
GAS	613	1.485	33.635	100.3282	96.3576	33.635	0.080	1.923	33.580
Ciglio Dx	614	1.485	52.450	100.3616	93.6562	52.449	-0.045	5.218	52.189
Ciglio Dx	615	1.485	56.803	100.3042	92.1778	56.802	-0.018	6.962	56.374
Ciglio Sx	616	1.485	56.581	100.2412	95.9266	56.581	0.039	3.618	56.465
Ciglio Sx	617	1.485	47.501	100.3072	99.0228	47.500	0.024	0.729	47.495
Ciglio Sx	618	1.485	47.586	100.3108	99.8530	47.585	0.021	0.110	47.585
Ciglio Sx	619	1.485	33.729	100.4500	103.1052	33.728	0.015	-1.644	33.688
Ciglio Sx	620	1.485	12.899	101.2294	109.2848	12.897	0.004	-1.874	12.760
Ciglio Sx	621	1.485	2.617	106.1410	296.5532	2.605	0.001	-0.141	-2.601
Ciglio Sx	622	1.485	9.551	97.1866	306.6180	9.542	0.675	0.990	-9.490
Ciglio Sx	623	1.485	21.340	98.2966	311.4730	21.332	0.824	3.824	-20.987
Ciglio Sx	624	1.485	24.431	98.5158	312.6518	24.424	0.823	4.822	-23.944
QUOTA	625	1.485	10.630	101.9628	22.3456	10.625	-0.075	9.977	3.653
QUOTA	626	1.485	14.207	101.3200	64.7258	14.204	-0.042	7.474	12.079
QUOTA	627	1.485	24.868	101.3238	62.9022	24.863	-0.264	13.682	20.759
QUOTA	628	1.485	33.535	100.8590	90.3990	33.532	-0.199	5.038	33.151
QUOTA	629	1.485	47.639	100.4454	91.1826	47.638	-0.080	6.577	47.182
MURO	630	1.485	75.501	100.1986	93.9848	75.501	0.017	7.123	75.164
MURO	631	1.485	72.125	100.1508	94.7518	72.125	0.082	5.939	71.880
MURO	632	1.485	66.085	100.1514	96.0784	66.085	0.096	4.068	65.959
MURO	633	1.485	57.216	100.1706	98.1546	57.216	0.100	1.658	57.192
MURO	634	1.485	47.969	100.1712	100.4092	47.969	0.124	-0.308	47.968
MURO	635	1.485	23.349	100.4826	107.2782	23.348	0.076	-2.664	23.196
MURO	636	1.485	3.675	103.0000	127.9550	3.671	0.080	-1.561	3.323
PARTICOL	637	1.485	48.016	96.4206	100.4662	47.940	2.951	-0.351	47.939
PARTICOL	638	1.485	48.216	96.5788	101.9728	48.146	2.843	-1.492	48.123

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
MURO	639	1.485	48.304	96.4684	102.3836	48.230	2.931	-1.805	48.196
MURO	640	0.000	48.357	94.3682	102.2020	48.168	6.010	-1.666	48.139
GR	641	1.485	48.984	94.2064	107.3014	48.781	4.705	-5.582	48.461
GR	642	1.485	49.294	94.2860	107.9618	49.096	4.671	-6.124	48.712
MURO	643	0.000	72.953	93.3196	95.9430	72.552	9.379	4.620	72.404
MURO	644	0.000	72.934	92.6618	95.1912	72.450	10.126	5.467	72.243
PARTICOL	645	1.485	30.587	94.3380	104.9956	30.466	2.970	-2.388	30.372
PARTICOL	646	1.485	30.768	94.4224	107.4676	30.650	2.945	-3.587	30.439
GR	647	2.550	30.694	90.2854	116.2542	30.337	3.854	-7.662	29.354
GR	648	3.570	31.041	88.3878	117.3218	30.526	3.799	-8.204	29.403
Chiodo	700L	1.485	60.836	100.2380	92.8114	60.836	0.026	6.855	60.448

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 700L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.720

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	600L	1.485	60.811	100.2342	292.8114	60.811	0.011	-6.852	-60.423
Ciglio Dx	701L	1.485	8.747	102.0646	286.9614	8.742	-0.049	-1.778	-8.560
Ciglio Dx	701	1.485	5.956	103.3552	32.7896	5.948	-0.079	5.176	2.930
Ciglio Dx	702	1.485	5.722	103.4878	30.4298	5.713	-0.078	5.073	2.628
Ciglio Dx	703	1.485	18.124	101.7100	40.5014	18.117	-0.252	14.573	10.764
Ciglio Dx	704	1.485	25.196	101.2730	41.9562	25.191	-0.269	19.915	15.426
Ciglio Dx	705	1.485	30.411	102.3624	42.9220	30.390	-0.893	23.741	18.972
Ciglio Dx	706	1.485	48.951	101.9636	48.6400	48.928	-1.275	35.328	33.850
Ciglio Dx	707	1.485	65.901	101.9838	51.4670	65.869	-1.818	45.491	47.637
Ciglio Dx	708	1.485	86.067	101.9494	52.9000	86.027	-2.400	57.997	63.537
Ciglio Dx	709	1.485	96.721	101.9218	54.0226	96.677	-2.684	63.908	72.541
Ciglio Dx	710	1.485	105.231	101.8440	56.2762	105.187	-2.813	66.696	81.338
Ciglio Dx	711	1.485	106.657	101.8366	56.9782	106.613	-2.842	66.687	83.181
Ciglio Dx	712	1.485	99.171	101.8892	59.7552	99.127	-2.708	58.574	79.971
Ciglio Dx	713	1.485	89.574	101.9550	55.2302	89.532	-2.515	57.900	68.290
Ciglio Dx	714	1.485	77.610	101.9932	53.8712	77.572	-2.195	51.417	58.084
Ciglio Dx	715	1.485	58.009	101.8482	52.6608	57.985	-1.449	39.252	42.679
Ciglio Dx	716	1.485	38.857	102.2532	48.8666	38.833	-1.140	27.943	26.966
Ciglio Dx	717	1.485	30.454	102.2652	48.0122	30.435	-0.848	22.182	20.838
Ciglio Dx	718	1.485	25.295	101.3218	47.2860	25.290	-0.290	18.628	17.104
Ciglio Dx	719	1.485	12.291	101.9120	52.5744	12.285	-0.134	8.329	9.031
MURO	720	1.485	14.135	101.3292	62.0386	14.132	-0.060	7.936	11.693
MURO	721	0.000	14.639	82.7924	62.2450	14.107	5.629	7.885	11.698
QUOTA	722	1.485	14.949	103.0610	348.0134	14.932	-0.484	10.224	-10.883
QUOTA	723	1.485	16.052	103.2738	392.5712	16.031	-0.590	15.922	-1.866
QUOTA	724	1.485	21.585	101.9730	29.9094	21.575	-0.434	19.237	9.767
QUOTA	725	1.485	34.690	102.1632	32.7778	34.670	-0.944	30.175	17.072
QUOTA	726	1.485	53.771	102.0766	41.6940	53.742	-1.519	42.623	32.735
QUOTA	727	1.485	71.397	102.0144	39.4660	71.361	-2.024	58.082	41.459
QUOTA	728	1.485	86.177	101.9560	45.1764	86.136	-2.412	65.343	56.122
QUOTA	729	1.485	85.752	101.9982	40.2418	85.710	-2.456	69.149	50.642
QUOTA	730	1.485	94.920	101.9952	48.7504	94.873	-2.739	68.389	65.756
QUOTA	731	1.485	118.931	101.6896	53.9916	118.889	-2.921	78.635	89.170
MURO	732	2.550	128.170	101.5228	51.5608	128.133	-3.896	88.356	92.798
MURO	733	2.550	128.308	101.2174	51.1506	128.285	-3.283	89.057	92.335
QUOTA	734	1.485	120.385	102.0192	56.6248	120.324	-3.583	75.784	93.460
QUOTA	735	2.550	95.043	101.4784	43.7928	95.017	-3.037	73.409	60.328
QUOTA	736	1.485	82.253	101.8676	57.6818	82.218	-2.178	50.716	64.712
QUOTA	737	1.485	59.235	101.9294	61.7458	59.208	-1.560	33.475	48.836

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
QUOTA	738	1.485	49.285	102.0576	59.0880	49.259	-1.358	29.522	39.433
QUOTA	739	1.485	37.355	102.3138	58.0654	37.330	-1.122	22.850	29.520
QUOTA	740	1.485	27.020	102.5752	58.0682	26.998	-0.858	16.524	21.350
Chiodo	800L	1.485	109.168	101.7792	56.1126	109.125	-2.816	69.410	84.205

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 800L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.687

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	700L	1.485	109.135	98.4604	256.1128	109.103	2.841	-69.396	-84.188
MURO	801	1.485	91.300	98.2744	254.3350	91.266	2.676	-59.995	-68.777
MURO	802	1.485	73.748	98.7590	250.2940	73.734	1.640	-51.896	-52.378
MURO	803	1.485	49.655	98.6154	245.0468	49.643	1.282	-37.725	-32.268
MURO	804	0.000	49.747	95.0586	245.1372	49.597	5.544	-37.645	-32.292
MURO	805	1.485	26.637	99.0076	244.3154	26.634	0.617	-20.437	-17.078
MURO	806	0.000	26.984	90.7436	244.4870	26.699	5.597	-20.441	-17.176
MURO	807	1.485	19.299	99.5016	222.5912	19.298	0.353	-18.096	-6.705
MURO	808	1.485	19.983	100.2842	214.8668	19.983	0.113	-19.440	-4.624
MURO	809	1.485	18.122	100.2996	212.4448	18.122	0.117	-17.777	-3.520
MURO	810	1.485	32.534	101.0012	171.5450	32.530	-0.310	-29.334	14.061
Pilastrino	811	1.485	28.277	101.3030	108.5450	28.271	-0.377	-3.783	28.017
Pilastrino	812	1.485	26.308	101.3500	106.3654	26.302	-0.356	-2.625	26.171
Pilastrino	813	1.485	26.152	101.0778	104.7000	26.148	-0.241	-1.929	26.077
Pilastrino	814	1.485	27.174	101.1188	100.4454	27.170	-0.276	-0.190	27.169
Pilastrino	815	1.485	22.116	101.1618	99.7666	22.112	-0.202	0.081	22.112
Pilastrino	816	1.485	20.401	101.0850	96.1494	20.398	-0.146	1.233	20.361
Pilastrino	817	1.485	20.266	101.1304	94.0494	20.263	-0.158	1.891	20.174
Pilastrino	818	1.485	21.632	101.0124	89.2324	21.629	-0.142	3.641	21.321
Pilastrino	819	1.485	16.703	101.4846	84.8494	16.698	-0.187	3.937	16.228
Pilastrino	820	1.485	15.318	101.2996	78.1590	15.315	-0.111	5.152	14.422
Pilastrino	821	1.485	15.455	101.4416	75.4668	15.451	-0.148	5.808	14.318
Pilastrino	822	1.485	17.341	104.9370	71.0892	17.289	-1.141	7.584	15.537
MURO	823	1.485	44.751	102.1140	46.7284	44.726	-1.284	33.209	29.960
BINARI	824	1.485	30.789	100.0204	25.8702	30.789	0.192	28.282	12.170
BINARI	825	1.485	25.673	99.9048	24.5312	25.673	0.240	23.790	9.650
BINARI	826	1.485	38.528	99.8450	87.0856	38.528	0.296	7.762	37.738
BINARI	827	1.485	39.521	99.8460	85.2904	39.521	0.298	9.051	38.471
BINARI	828	1.485	43.234	99.9448	85.9808	43.234	0.239	9.444	42.190
BINARI	829	1.485	45.046	99.9518	85.4440	45.046	0.236	10.210	43.874
C.Scarpata	830	1.485	33.425	100.5782	87.2930	33.424	-0.102	6.627	32.760
C.Scarpata	831	1.485	22.455	101.4866	29.2074	22.449	-0.322	20.127	9.942
B.Scarpata	832	1.485	20.246	104.2662	30.3938	20.201	-1.154	17.942	9.282
B.Scarpata	833	1.485	30.240	103.2676	86.6364	30.200	-1.349	6.293	29.537
B.Scarpata	834	1.485	17.900	104.9354	53.4774	17.846	-1.184	11.911	13.289
B.Scarpata	835	1.485	16.831	104.8364	19.1278	16.782	-1.075	16.031	4.967
C.Scarpata	836	1.485	11.857	101.4724	10.0056	11.854	-0.072	11.708	1.855
C.Scarpata	837	1.485	11.975	102.4232	35.4678	11.966	-0.254	10.157	6.327
C.Scarpata	838	1.485	8.574	102.4222	38.3190	8.568	-0.124	7.062	4.851



<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
C.Scarpata	839	1.485	9.806	102.3754	73.1774	9.799	-0.164	4.008	8.942
Ciglio Dx	840	1.485	4.175	103.1938	104.1178	4.170	-0.007	-0.270	4.161
Ciglio Dx	841	1.485	9.383	101.6144	104.1652	9.380	-0.036	-0.613	9.360
Ciglio Dx	842	1.485	26.217	101.1954	118.9378	26.212	-0.290	-7.683	25.061
Ciglio Dx	843	1.485	33.785	101.1986	126.6354	33.779	-0.434	-13.724	30.865
Ciglio Dx	844	1.485	37.682	101.2320	125.7202	37.675	-0.527	-14.810	34.642
Ciglio Dx	845	1.485	35.835	101.2956	134.4384	35.828	-0.527	-18.450	30.712
Ciglio Dx	846	1.485	39.288	101.2242	152.0014	39.281	-0.553	-28.635	26.889
Ciglio Dx	847	1.485	46.556	101.3654	161.4000	46.545	-0.796	-38.248	26.524
Ciglio Dx	848	1.485	44.531	101.3442	163.4510	44.521	-0.738	-37.383	24.179
Ciglio Dx	849	1.485	34.040	101.1572	158.9986	34.034	-0.417	-27.216	20.436
Ciglio Dx	850	1.485	30.933	101.1564	159.6094	30.928	-0.360	-24.909	18.332
Ciglio Dx	851	1.485	29.606	101.3346	168.3154	29.599	-0.419	-26.009	14.131
Ciglio Dx	852	1.485	23.045	101.2084	179.7962	23.041	-0.235	-21.890	7.190
Ciglio Dx	853	1.485	11.504	100.7224	193.7710	11.503	0.071	-11.448	1.124
QUOTA	854	1.485	10.121	101.2446	154.2332	10.119	0.004	-7.615	6.664
QUOTA	855	1.485	23.484	101.0092	143.1754	23.481	-0.170	-14.732	18.285
MURO	856	0.000	49.929	92.4098	244.9966	49.575	7.626	-37.699	-32.194
Chiodo	900L	1.485	46.157	101.3422	159.9972	46.147	-0.771	-37.332	27.126

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 900L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.719

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	800L	1.485	46.144	99.2412	359.9970	46.141	0.784	37.327	-27.123
MURO	901	2.550	62.381	100.1382	21.2076	62.381	-0.966	58.951	20.399
C.Scarpata	902	1.485	41.396	99.4600	38.1052	41.395	0.585	34.198	23.324
B.Scarpata	903	1.485	38.630	101.1794	38.0762	38.623	-0.482	31.919	21.748
B.Scarpata	904	1.485	32.626	101.6972	31.7032	32.614	-0.636	28.653	15.579
B.Scarpata	905	2.550	27.889	99.4244	32.3864	27.888	-0.579	24.356	13.583
C.Scarpata	906	1.485	35.467	99.7148	4.6592	35.467	0.393	35.372	2.593
C.Scarpata	907	1.485	25.055	99.3672	11.5760	25.054	0.483	24.641	4.531
C.Scarpata	908	1.485	26.355	99.8774	19.9628	26.355	0.285	25.070	8.129
C.Scarpata	909	1.485	23.339	99.4422	30.9322	23.338	0.438	20.637	10.899
C.Scarpata	910	1.485	18.900	99.5638	28.6430	18.900	0.363	17.019	8.219
C.Scarpata	911	1.485	18.121	100.0518	15.4520	18.121	0.219	17.590	4.355
C.Scarpata	912	1.485	6.613	100.3550	19.2688	6.613	0.197	6.312	1.971
C.Scarpata	913	1.485	7.460	104.1138	197.8230	7.444	-0.248	-7.440	0.255
C.Scarpata	914	1.485	25.028	101.9484	204.8272	25.016	-0.532	-24.944	-1.895
C.Scarpata	915	1.485	42.950	101.1198	208.3168	42.943	-0.521	-42.577	-5.594
QUOTA	916	1.485	13.362	110.9222	66.5060	13.166	-2.047	6.612	11.385
B.Scarpata	917	2.550	16.058	104.6072	51.2790	16.016	-1.992	11.095	11.550
B.Scarpata	918	1.485	13.698	108.8016	40.5936	13.567	-1.654	10.901	8.077
B.Scarpata	919	1.485	5.193	122.0652	82.0024	4.884	-1.530	1.362	4.690
B.Scarpata	920	1.485	7.764	116.3180	166.6128	7.510	-1.734	-6.501	3.761
B.Scarpata	921	1.485	13.829	108.7994	182.8762	13.697	-1.671	-13.205	3.640
QUOTA	922	1.485	16.341	107.8446	157.1022	16.217	-1.774	-12.673	10.119
B.Scarpata	923	1.485	27.328	103.8470	204.2744	27.278	-1.416	-27.217	-1.830
B.Scarpata	924	1.485	43.671	102.2610	206.6836	43.643	-1.317	-43.403	-4.574
QUOTA	925	1.485	42.531	102.3700	200.2684	42.502	-1.349	-42.501	-0.179
Ciglio Sx	926	1.485	51.602	101.1386	210.3084	51.594	-0.689	-50.919	-8.318
Ciglio Sx	927	1.485	60.914	100.9364	207.6834	60.907	-0.662	-60.464	-7.333
Ciglio Sx	928	1.485	68.570	100.3532	202.5396	68.569	-0.146	-68.514	-2.735
Ciglio Sx	929	1.485	74.297	99.5334	197.5012	74.295	0.779	-74.238	2.915
Ciglio Sx	930	1.485	83.361	98.5998	185.6050	83.341	2.067	-81.219	18.685
Ciglio Sx	931	1.485	84.998	98.6018	186.2650	84.978	2.101	-83.007	18.192
Ciglio Sx	932	1.485	76.121	99.5530	199.1792	76.119	0.768	-76.113	0.981
Ciglio Sx	933	1.485	82.584	99.3674	197.6964	82.580	1.055	-82.526	2.987
Ciglio Sx	934	1.485	87.397	99.3124	198.0494	87.392	1.178	-87.351	2.677
Ciglio Sx	935	1.485	74.638	99.8404	201.1732	74.638	0.421	-74.625	-1.375
Ciglio Sx	936	1.485	68.193	100.6960	205.7554	68.189	-0.512	-67.910	-6.156
Ciglio Sx	937	1.485	58.721	100.9184	211.8320	58.715	-0.613	-57.704	-10.850
Ciglio Sx	938	1.485	47.440	101.2892	215.1572	47.430	-0.727	-46.092	-11.186

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Ciglio Sx	939	1.485	28.511	102.0628	213.2996	28.496	-0.690	-27.876	-5.910
Ciglio Sx	940	1.485	28.237	101.9806	207.9824	28.223	-0.644	-28.002	-3.530
Ciglio Sx	941	1.485	15.156	103.8202	215.9520	15.129	-0.675	-14.656	-3.751
Ciglio Sx	942	1.485	13.391	103.8534	206.6014	13.366	-0.576	-13.295	-1.384
GAS	943	1.485	20.472	102.8100	232.2670	20.452	-0.669	-17.881	-9.928
Palo Enel	944	1.485	23.094	102.7652	216.5016	23.072	-0.769	-22.301	-5.914
Palo Enel	945	1.485	23.222	102.7666	218.1184	23.200	-0.775	-22.267	-6.514
MURO	946	1.485	15.500	99.0808	326.7616	15.498	0.458	6.325	-14.149
MURO	947	1.485	5.879	100.7834	309.1864	5.879	0.162	0.845	-5.817
MURO	948	1.485	16.093	105.0524	257.4474	16.042	-1.042	-9.942	-12.590
MURO	949	1.485	39.092	101.8988	232.6864	39.075	-0.932	-34.036	-19.192
MURO	950	1.485	64.164	101.0026	218.4218	64.156	-0.776	-61.489	-18.307
MURO	951	1.485	86.015	100.3354	208.0874	86.014	-0.219	-85.321	-10.898
Termine	952	1.485	87.601	100.1184	207.3222	87.601	0.071	-87.022	-10.053
Termine	953	1.485	91.408	100.0666	205.6882	91.408	0.138	-91.043	-8.156
Termine	954	1.485	90.449	100.1810	206.0400	90.449	-0.023	-90.042	-8.569
Termine	955	1.485	88.565	100.2100	206.9774	88.565	-0.058	-88.033	-9.687
MURO	956	0.000	7.533	55.6922	309.1746	5.781	6.549	0.830	-5.721
Chiodo	1100L	1.485	145.519	98.3210	182.9284	145.468	4.071	-140.269	38.543

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 1100L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.747

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	900L	1.485	145.527	101.9042	382.9284	145.462	-4.090	140.263	-38.541
MURO	1101	1.485	54.950	103.6140	348.4102	54.861	-2.856	37.812	-39.749
MURO	1102	1.485	42.340	103.0186	345.9126	42.292	-1.745	27.925	-31.762
MURO	1103	1.485	35.292	102.3228	344.8490	35.269	-1.025	22.841	-26.873
MURO	1104	1.485	36.495	100.0822	331.2908	36.495	0.215	17.224	-32.175
MURO	1105	0.000	35.291	99.9122	344.7980	35.291	1.796	22.834	-26.908
MURO	1106	0.000	35.330	99.8842	343.4122	35.330	1.811	22.268	-27.429
MURO	1107	0.000	45.093	99.0850	346.4388	45.088	2.395	30.050	-33.615
MURO	1108	0.000	54.731	98.6316	348.4102	54.718	2.923	37.714	-39.646
MURO	1109	0.000	62.389	98.4380	350.2514	62.370	3.278	44.276	-43.928
B.Scarpata	1110	2.250	63.785	102.9882	355.2886	63.715	-3.496	48.636	-41.159
B.Scarpata	1111	2.250	71.636	103.3062	359.2128	71.539	-4.222	57.352	-42.762
B.Scarpata	1112	2.250	77.018	103.2734	362.4868	76.916	-4.461	63.945	-42.746
QUOTA	1113	2.250	83.195	102.8468	359.5060	83.112	-4.222	66.858	-49.372
C.Scarpata	1114	2.250	80.047	102.7470	364.7328	79.972	-3.956	68.012	-42.071
C.Scarpata	1115	2.250	69.886	102.2256	361.7884	69.843	-2.946	57.635	-39.450
C.Scarpata	1116	2.250	62.458	102.1870	359.1176	62.421	-2.648	49.986	-37.387
C.Scarpata	1117	2.250	58.262	102.3080	353.0442	58.224	-2.615	43.091	-39.155
Ciglio Dx	1118	2.250	58.499	102.3780	360.3372	58.458	-2.688	47.475	-34.110
Ciglio Dx	1119	2.250	39.952	101.8298	353.9436	39.935	-1.651	29.933	-26.436
Ciglio Dx	1120	2.250	26.062	100.7206	345.6922	26.060	-0.798	17.139	-19.631
Ciglio Dx	1121	2.250	12.216	98.0224	335.5288	12.210	-0.124	6.466	-10.357
Ciglio Dx	1122	2.250	3.040	87.9838	166.9808	2.986	0.067	-2.593	1.480
Ciglio Dx	1123	2.250	21.960	97.5814	134.6932	21.944	0.331	-11.375	18.766
Ciglio Dx	1124	2.250	44.988	98.5638	131.6548	44.977	0.512	-21.454	39.530
Ciglio Dx	1125	2.250	68.407	98.8342	130.3832	68.396	0.750	-31.417	60.753
Ciglio Dx	1126	2.250	93.226	99.0474	130.2204	93.216	0.892	-42.606	82.909
Ciglio Dx	1127	2.250	117.757	99.2880	130.5268	117.750	0.814	-54.324	104.470
Ciglio Dx	1128	2.250	138.214	99.4156	130.8512	138.208	0.766	-64.386	122.294
Ciglio Dx	1129	2.250	137.420	99.4278	129.7668	137.414	0.732	-61.936	122.665
Ciglio Dx	1130	2.250	115.775	99.3154	129.2406	115.768	0.742	-51.324	103.770
Ciglio Dx	1131	2.250	93.267	99.0402	128.6988	93.256	0.903	-40.630	83.940
Ciglio Dx	1132	2.250	71.675	98.8896	128.3710	71.664	0.747	-30.890	64.665
Ciglio Dx	1133	2.250	50.417	98.7282	128.4150	50.407	0.504	-21.759	45.469
Ciglio Dx	1134	2.250	28.046	98.0836	128.5626	28.033	0.341	-12.160	25.259
Ciglio Dx	1135	2.250	10.660	96.0782	126.4012	10.640	0.153	-4.287	9.738
Ciglio Dx	1136	2.250	3.528	91.1168	63.4634	3.494	-0.012	1.897	2.934
Ciglio Dx	1137	2.250	10.218	98.2430	355.8244	10.214	-0.221	7.852	-6.532
Ciglio Dx	1138	2.250	26.751	101.0432	354.2322	26.747	-0.941	20.128	-17.615

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Ciglio Dx	1139	2.250	47.541	102.2280	360.2212	47.512	-2.166	38.535	-27.793
Ciglio Dx	1140	2.250	63.882	102.3776	364.2474	63.837	-2.888	54.032	-33.996
QUOTA	1141	2.250	46.030	102.0488	372.7690	46.006	-1.984	41.861	-19.084
QUOTA	1142	2.250	25.533	101.7714	379.5402	25.523	-1.213	24.216	-8.062
QUOTA	1143	2.250	13.983	100.2452	0.9974	13.983	-0.557	13.981	0.219
QUOTA	1144	2.400	14.783	99.6546	70.2160	14.783	-0.573	6.667	13.194
QUOTA	1145	3.000	22.807	98.0728	94.0246	22.797	-0.563	2.137	22.696
MURO	1146	1.485	6.592	101.1234	58.4542	6.591	0.146	4.002	5.237
MURO	1147	0.000	6.671	108.5988	68.5646	6.610	0.849	3.133	5.821
MURO	1148	1.485	6.869	99.4736	60.5962	6.869	0.319	3.985	5.595
MURO	1149	1.485	7.151	102.0276	100.2314	7.147	0.034	-0.026	7.147
MURO	1150	1.485	7.362	101.0260	98.0946	7.361	0.143	0.220	7.358
MURO	1151	0.000	7.193	107.2900	96.9158	7.146	0.925	0.346	7.138
MURO	1152	1.485	9.774	100.7728	114.2446	9.773	0.143	-2.169	9.530
MURO	1153	1.485	9.981	102.8422	112.4454	9.971	-0.183	-1.937	9.781
MURO	1154	1.485	18.604	101.8440	319.9542	18.596	-0.277	5.734	-17.690
MURO	1155	1.485	3.433	105.4162	241.9890	3.421	-0.030	-2.703	-2.096
MURO	1156	1.485	21.327	99.5480	137.9390	21.326	0.413	-11.970	17.650
MURO	1157	1.485	56.837	99.4736	131.6374	56.835	0.732	-27.096	49.960
MURO	1158	1.485	86.954	99.4736	130.8952	86.951	0.981	-40.560	76.911
Chiodo	1200L	1.485	158.186	99.7424	130.5672	158.185	0.902	-73.067	140.298
Chiodo	1300L	1.485	260.554	97.7366	129.9368	260.389	9.524	-117.984	232.126

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 1300L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.721

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	1100L	1.485	260.591	102.3858	329.9366	260.408	-9.528	117.992	-232.143
GR	1301	1.800	67.547	105.9470	315.8210	67.252	-6.380	16.542	-65.186
GR	1302	1.800	67.737	106.0300	315.4090	67.433	-6.485	16.163	-65.468
GR	1303	1.800	94.096	104.4582	326.4742	93.865	-6.663	37.919	-85.865
GR	1304	1.800	94.312	104.5492	326.1002	94.071	-6.813	37.496	-86.275
GR	1305	1.800	123.221	103.4980	328.3792	123.035	-6.846	53.048	-111.011
GR	1306	1.800	123.382	103.5076	328.0900	123.195	-6.874	52.611	-111.396
GR	1307	1.800	145.007	103.0248	329.0438	144.843	-6.966	63.812	-130.029
GR	1308	1.800	145.110	103.0522	328.7988	144.943	-7.033	63.355	-130.364
GR	1309	1.800	165.608	102.7048	329.3662	165.459	-7.113	73.645	-148.165
GR	1310	1.800	165.689	102.7050	329.1542	165.539	-7.117	73.187	-148.482
GR	1311	1.700	185.606	102.4388	329.4766	185.470	-7.088	82.840	-165.941
GR	1312	1.700	185.597	102.4392	329.2752	185.461	-7.088	82.311	-166.195
GR	1313	1.550	165.985	102.0980	329.4316	165.895	-5.298	73.992	-148.480
GR	1314	1.550	210.125	102.0976	329.2456	210.011	-6.751	93.119	-188.238
GR	1315	1.550	230.938	101.6966	329.2832	230.856	-5.983	102.484	-206.861
GR	1316	1.550	230.963	101.7014	329.1232	230.881	-6.001	101.974	-207.140
GR	1317	1.550	252.363	101.3018	329.1574	252.310	-4.989	111.561	-226.306
GR	1318	1.550	252.399	101.3122	329.0176	252.345	-5.031	111.079	-226.582
GR	1319	1.550	272.781	100.9834	329.1508	272.748	-4.043	120.573	-244.651
GR	1320	1.550	272.831	100.9830	329.0172	272.798	-4.042	120.081	-244.948
GR	1321	1.550	296.906	100.6278	330.1064	296.892	-2.757	135.228	-264.307
GR	1322	1.550	297.977	100.6260	330.1746	297.963	-2.759	136.000	-265.115
GR	1323	1.550	297.083	100.6272	329.9790	297.069	-2.756	134.779	-264.735
GR	1324	1.550	298.167	100.6202	330.0436	298.153	-2.734	135.540	-265.563
BANCHINA	1325	1.550	299.297	100.6284	330.2630	299.282	-2.783	136.972	-266.099
GR	1326	1.550	299.478	100.6224	330.1404	299.464	-2.757	136.542	-266.524
BANCHINA	1327	1.550	317.484	100.4582	331.8276	317.476	-2.114	152.191	-278.619
GR	1328	1.550	317.899	100.4584	331.6996	317.891	-2.118	151.829	-279.289
GR	1329	1.550	338.605	100.3368	334.1970	338.600	-1.620	173.263	-290.913
BANCHINA	1330	1.550	338.171	100.3252	334.3210	338.167	-1.556	173.606	-290.203
BANCHINA	1331	1.550	355.911	100.2772	337.2808	355.908	-1.379	196.712	-296.605
GR	1332	1.550	356.521	100.2752	337.1842	356.518	-1.370	196.598	-297.413
GR	1333	1.550	373.654	100.2726	341.1722	373.651	-1.429	225.155	-298.195
BANCHINA	1334	1.550	373.033	100.2620	341.2458	373.030	-1.364	225.125	-297.439
BANCHINA	1335	1.550	384.020	100.2950	345.0970	384.016	-1.608	249.843	-291.628
GR	1336	1.550	384.882	100.3104	345.0588	384.877	-1.706	250.228	-292.432
GR	1337	3.170	389.759	100.0904	347.6508	389.759	-2.002	265.246	-285.581
MURO	1338	1.485	410.708	100.6856	360.4150	410.684	-4.187	333.817	-239.223

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	1339	1.485	405.524	100.6154	357.6772	405.505	-3.684	319.148	-250.158
MURO	1340	1.485	406.328	100.6216	357.6726	406.309	-3.731	319.762	-250.677
Ciglio Dx	1341	1.485	397.179	100.5072	352.7698	397.166	-2.928	292.788	-268.358
Ciglio Dx	1342	3.000	389.825	100.1264	347.5924	389.824	-2.053	265.028	-285.872
Ciglio Dx	1343	1.485	390.083	100.2588	344.3198	390.080	-1.350	250.153	-299.309
Ciglio Dx	1344	1.485	378.468	100.2144	340.3762	378.466	-1.039	224.262	-304.865
Ciglio Dx	1345	1.485	361.848	100.2142	336.5108	361.846	-0.981	196.332	-303.951
Ciglio Dx	1346	1.485	342.330	100.2762	333.1916	342.327	-1.249	170.503	-296.844
Ciglio Dx	1347	1.485	320.231	100.3904	330.4784	320.225	-1.728	147.519	-284.222
MURO	1348	1.485	320.433	100.3882	330.3746	320.427	-1.718	147.148	-284.642
Ciglio Dx	1349	1.485	302.306	100.5406	328.8902	302.295	-2.331	132.523	-271.698
Ciglio Dx	1350	1.485	270.156	100.9802	327.4680	270.124	-3.923	112.967	-245.368
Ciglio Dx	1351	1.485	231.646	101.6572	327.3842	231.568	-5.793	96.565	-210.472
Ciglio Dx	1352	1.485	203.751	102.1660	327.2864	203.633	-6.695	84.632	-185.213
Termine	1353	1.485	173.984	102.6380	326.9060	173.835	-6.971	71.301	-158.539
Ciglio Sx	1354	1.485	159.159	102.8636	326.0588	158.998	-6.921	63.280	-145.863
Ciglio Sx	1355	1.485	124.946	103.5386	324.2512	124.753	-6.705	46.382	-115.810
Ciglio Sx	1356	1.485	96.071	104.5404	320.8854	95.827	-6.610	30.877	-90.716
Ciglio Sx	1357	1.485	67.833	106.2932	314.8186	67.502	-6.459	15.571	-65.681
GR	1358	1.485	48.536	108.6924	304.7824	48.084	-6.371	3.609	-47.949
GR	1359	1.485	48.190	108.8896	305.6202	47.721	-6.471	4.207	-47.535
GR	1360	1.485	26.787	115.5730	257.0582	25.990	-6.251	-16.231	-20.298
GR	1361	1.485	26.166	116.2624	257.3592	25.317	-6.376	-15.717	-19.847
Spig.Rec.	PF31 8	0.000	222.093	103.0850	390.9696	221.832	-9.037	219.604	-31.361
Spig.Rec.	PF19 7	1.485	84.923	105.3932	236.5616	84.618	-6.950	-71.043	-45.969
Spig.Fabb.	PF17 16	1.485	175.293	103.7912	93.0534	174.982	-10.197	19.056	173.942
Termine	1362	1.485	12.438	97.7118	230.9854	12.430	0.683	-10.987	-5.814
Termine	1363	1.485	12.412	98.2814	228.1900	12.407	0.571	-11.211	-5.316
Termine	1364	1.485	18.021	98.4522	185.2258	18.016	0.674	-17.533	4.144
Termine	1365	1.485	17.736	98.7068	186.8942	17.732	0.596	-17.358	3.625
Termine	1366	1.485	52.825	99.5520	211.2146	52.824	0.608	-52.006	-9.257
Termine	1367	1.485	48.615	99.5262	224.0546	48.614	0.598	-45.184	-17.935
Chiodo	1400L	1.485	66.366	107.5064	148.8836	65.905	-7.571	-45.778	47.412
BANCHINA	1368	1.485	22.373	123.2130	260.5774	20.902	-7.742	-12.132	-17.021
BANCHINA	1369	1.485	23.571	121.4854	258.7340	22.241	-7.569	-13.428	-17.730
BANCHINA	1370	1.485	40.409	112.9922	306.9106	39.570	-7.954	4.287	-39.338
BANCHINA	1371	1.485	41.221	112.7212	305.1508	40.401	-7.946	3.265	-40.269
BANCHINA	1372	1.485	62.726	108.3984	318.5454	62.181	-8.015	17.859	-59.561
BANCHINA	1373	1.485	63.049	108.3714	317.0870	62.505	-8.031	16.576	-60.267
Ciglio Dx	1374	1.485	67.825	107.7980	319.9400	67.317	-8.051	20.742	-64.042
MURO	1375	1.485	69.827	107.6114	317.1262	69.329	-8.093	18.426	-66.835
MURO	1376	1.485	81.708	106.6600	322.5300	81.261	-8.296	28.162	-76.225
Ciglio Dx	1377	1.485	79.445	106.8216	323.1158	78.989	-8.261	28.055	-73.839
Ciglio Dx	1378	3.570	93.773	104.5426	327.1194	93.534	-8.534	38.651	-85.175
MURO	1379	3.570	94.066	104.4856	326.5104	93.833	-8.471	37.955	-85.814
MURO	1380	1.485	116.994	104.8586	328.1086	116.653	-8.684	49.849	-105.466
Ciglio Dx	1381	1.485	116.755	104.8844	328.5990	116.412	-8.713	50.554	-104.861
Ciglio Dx	1382	1.485	140.117	104.0674	329.3122	139.831	-8.710	62.132	-125.269
MURO	1383	1.485	139.982	104.0360	328.9396	139.701	-8.633	61.341	-125.513
PUBBL	1384	1.485	166.204	103.4130	331.1764	165.965	-8.670	78.066	-146.459
PUBBL	1385	1.485	171.212	103.3320	331.1524	170.978	-8.721	80.367	-150.912
PUBBL	1386	1.485	166.253	103.4618	331.9570	166.007	-8.800	79.876	-145.527
PUBBL	1387	1.485	168.110	103.3680	331.3788	167.875	-8.654	79.435	-147.892
MURO	1388	1.485	168.595	103.3416	329.4174	168.363	-8.609	75.059	-150.706
Ciglio Sx	1389	1.485	166.102	103.4002	330.6496	165.865	-8.631	76.805	-147.011
Ciglio Sx	1390	1.485	142.301	104.0226	330.4844	142.017	-8.750	65.435	-126.044
Ciglio Sx	1391	1.485	120.793	104.7480	329.9882	120.457	-8.765	54.667	-107.338
Ciglio Sx	1392	1.485	99.014	105.7142	328.9698	98.615	-8.639	43.343	-88.580
Ciglio Sx	1393	1.485	63.832	108.3118	323.0698	63.289	-8.074	22.436	-59.178

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
Ciglio Sx	1394	1.485	50.700	110.3728	320.2876	50.028	-7.988	15.674	-47.510
Ciglio Sx	1395	1.485	29.982	117.5250	306.0394	28.853	-7.914	2.733	-28.723
Ciglio Sx	1396	1.485	18.722	128.2436	270.8118	16.910	-7.800	-7.484	-15.163
QUOTA	1397	1.485	17.781	134.5194	323.3750	15.230	-8.940	5.467	-14.215
QUOTA	1398	1.485	30.211	120.1536	342.7246	28.710	-9.169	17.853	-22.483
QUOTA	1399	1.485	32.392	116.9528	325.4982	31.250	-8.288	12.185	-28.777
QUOTA	13001	1.485	48.441	111.5978	331.5956	47.639	-8.540	22.685	-41.892
QUOTA	13002	1.485	64.470	108.9244	332.5964	63.838	-8.772	31.277	-55.651
MURO	13003	3.570	73.475	105.7366	328.0382	73.177	-8.461	31.197	-66.194
MURO	13004	3.570	73.360	105.0310	328.1364	73.131	-7.640	31.279	-66.104
MURO	13005	3.570	73.399	105.9328	328.2728	73.081	-8.679	31.399	-65.991
MURO	13006	2.550	92.949	105.2930	330.2036	92.628	-8.548	42.316	-82.397
MURO	13007	2.550	92.916	104.8912	330.3224	92.642	-7.961	42.476	-82.330
MURO	13008	2.550	93.035	105.6494	330.4624	92.669	-9.074	42.669	-82.261
MURO	13009	2.550	103.423	104.8556	330.6582	103.122	-8.710	47.764	-91.394
MURO	13010	2.550	103.346	104.4874	330.7614	103.089	-8.108	47.897	-91.287
MURO	13011	2.550	103.300	105.2172	330.8628	102.953	-9.285	47.979	-91.090
QUOTA	13012	2.550	102.547	105.5318	335.4700	102.160	-9.728	54.020	-86.709
QUOTA	13013	2.550	118.188	104.7870	336.2344	117.854	-9.708	63.515	-99.274
MURO	13014	2.550	117.165	104.2940	331.0934	116.899	-8.726	54.852	-103.231
MURO	13015	2.550	117.046	104.0334	331.1762	116.811	-8.240	54.945	-103.082
MURO	13016	2.550	117.071	104.5998	331.2742	116.766	-9.280	55.082	-102.957
MURO	13017	2.550	123.926	104.0878	331.2148	123.671	-8.781	58.238	-109.100
MURO	13018	2.550	149.218	103.3842	331.4402	149.007	-8.758	70.634	-131.202
MURO	13019	2.550	149.012	103.1716	331.5304	148.827	-8.250	70.734	-130.944
MURO	13020	2.550	149.122	103.5394	331.5996	148.892	-9.115	70.907	-130.923
MURO	13021	2.550	171.623	102.9226	331.4538	171.442	-8.705	81.301	-150.939
MURO	13022	2.550	171.773	102.7518	331.4778	171.613	-8.252	81.439	-151.058
MURO	13023	2.550	171.808	102.9924	331.6096	171.618	-8.902	81.754	-150.894
MURO	13024	2.550	184.399	102.7422	331.3472	184.228	-8.769	87.092	-162.342
MURO	13025	2.550	184.503	102.5564	331.4238	184.354	-8.236	87.348	-162.348
MURO	13026	2.550	188.046	102.6656	331.3360	187.881	-8.700	88.790	-165.577
MURO	13027	2.550	187.934	102.5042	331.4036	187.789	-8.220	88.922	-165.401
MURO	13028	2.550	187.916	102.8634	331.4466	187.726	-9.278	89.004	-165.285
MURO	13029	2.550	191.077	102.6980	331.6852	190.905	-8.924	91.141	-167.744
MURO	13030	2.550	190.974	102.4654	331.7302	190.831	-8.223	91.224	-167.614
MURO	13031	2.550	191.121	102.7704	331.7982	190.940	-9.143	91.455	-167.613
MURO	13032	2.550	194.969	102.6666	331.7252	194.798	-8.993	93.107	-171.106
MURO	13033	2.550	195.202	102.4138	331.7724	195.062	-8.228	93.360	-171.269
MURO	13034	2.550	195.231	102.6942	331.8038	195.056	-9.089	93.442	-171.218
MURO	13035	2.550	199.455	102.5572	331.1396	199.294	-8.839	93.642	-175.924
MURO	13036	2.550	199.415	102.3766	331.1970	199.276	-8.272	93.792	-175.824
MURO	13037	2.550	199.382	102.7252	331.2658	199.199	-9.361	93.946	-175.655
QUOTA	13038	2.550	216.209	102.7032	333.9728	216.014	-10.007	109.881	-185.979
QUOTA	13039	2.550	188.494	103.0178	334.5062	188.282	-9.761	97.129	-161.295
QUOTA	13040	2.550	166.175	103.4638	334.9104	165.929	-9.866	86.499	-141.600



File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 1400L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.716

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
Chiodo	1300L	1.485	66.327	92.9076	348.8838	65.916	7.605	45.785	-47.420
MURO	1401	1.485	61.385	99.8218	326.5350	61.385	0.403	24.851	-56.129
MURO	1402	1.485	51.012	99.7030	323.3260	51.011	0.469	18.275	-47.625
MURO	1403	1.485	51.040	99.0590	322.5654	51.034	0.985	17.713	-47.862
MURO	1404	2.120	51.294	99.1192	334.4896	51.289	0.306	26.447	-43.945
PUBBL	1405	1.485	46.529	99.0726	321.2184	46.524	0.909	15.221	-43.964
PUBBL	1406	1.485	41.912	99.0816	318.6362	41.908	0.836	12.093	-40.125
PUBBL	1407	1.485	42.736	98.1514	315.9476	42.718	1.472	10.589	-41.385
PUBBL	1408	1.485	42.435	98.0570	317.5814	42.415	1.526	11.565	-40.808
Ciglio Dx	1409	1.485	60.920	100.2386	327.9984	60.920	0.003	25.937	-55.122
Ciglio Dx	1410	1.485	50.643	100.0962	325.0698	50.643	0.154	19.432	-46.767
Ciglio Dx	1411	1.485	39.358	100.0266	319.7454	39.358	0.215	12.012	-37.480
Ciglio Dx	1412	1.485	30.104	100.1688	315.5536	30.104	0.151	7.282	-29.210
Ciglio Dx	1413	1.485	17.591	100.2752	309.2118	17.591	0.155	2.536	-17.407
Ciglio Dx	1414	1.485	5.711	103.1960	120.8582	5.704	-0.056	-1.836	5.400
Ciglio Dx	1415	1.485	18.416	101.3140	114.3752	18.412	-0.149	-4.122	17.945
Ciglio Dx	1416	1.485	34.427	100.8986	113.2300	34.424	-0.255	-7.102	33.683
Ciglio Dx	1417	1.485	48.166	100.6138	113.8156	48.164	-0.233	-10.370	47.034
Ciglio Dx	1418	1.485	52.702	100.5138	115.3156	52.700	-0.194	-12.557	51.183
Ciglio Dx	1419	1.485	59.740	100.3260	119.4614	59.739	-0.075	-17.979	56.970
Ciglio Sx	1420	1.485	72.774	100.2918	112.0098	72.773	-0.103	-13.647	71.482
Ciglio Sx	1421	1.485	65.664	100.2934	112.0506	65.663	-0.072	-12.355	64.490
Ciglio Sx	1422	1.485	57.935	100.4634	110.0540	57.933	-0.191	-9.111	57.213
Ciglio Sx	1423	1.485	45.720	100.6984	107.2536	45.717	-0.271	-5.198	45.421
Ciglio Sx	1424	1.485	29.635	101.0562	101.1694	29.631	-0.261	-0.544	29.626
Ciglio Sx	1425	1.485	11.590	102.0764	85.4306	11.584	-0.147	2.628	11.282
Ciglio Sx	1426	1.485	6.295	101.9542	356.1780	6.292	0.038	4.859	-3.997
Ciglio Sx	1427	1.485	20.540	100.4976	326.1538	20.539	0.070	8.203	-18.830
Ciglio Sx	1428	1.485	30.204	100.4322	323.2620	30.203	0.026	10.792	-28.209
Ciglio Sx	1429	1.485	39.826	100.2240	327.3172	39.826	0.091	16.570	-36.215
Ciglio Sx	1430	2.000	49.220	99.5126	329.9124	49.219	0.093	22.284	-43.885
Ciglio Sx	1431	2.750	63.520	99.0332	333.7560	63.513	-0.069	32.121	-54.792
CISTERNA	1432	1.485	28.641	102.7882	353.4712	28.614	-1.023	21.305	-19.100
CISTERNA	1433	1.485	31.168	102.7148	360.7692	31.140	-1.098	25.412	-17.998
CISTERNA	1434	1.485	34.643	102.0882	355.2652	34.624	-0.905	26.422	-22.377
CISTERNA	1435	0.000	34.498	102.2648	355.2654	34.476	0.489	26.309	-22.281
B.Scarpata	1436	3.570	39.473	97.9278	331.9246	39.452	-0.569	18.965	-34.595
B.Scarpata	1437	3.570	32.056	97.6788	330.6808	32.035	-0.685	14.848	-28.386
B.Scarpata	1438	2.550	24.884	99.6648	331.4982	24.884	-0.703	11.816	-21.900

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
B.Scarpata	1439	2.550	13.714	99.8658	348.4748	13.714	-0.805	9.462	-9.927
B.Scarpata	1440	2.550	8.616	99.8582	45.5154	8.616	-0.815	6.506	5.648
B.Scarpata	1441	2.550	23.453	100.2136	90.2980	23.453	-0.913	3.560	23.181
B.Scarpata	1442	2.550	41.127	100.2060	101.0422	41.127	-0.967	-0.673	41.121
B.Scarpata	1443	2.550	46.819	100.1472	102.8960	46.819	-0.942	-2.129	46.770
B.Scarpata	1444	2.550	60.258	100.1294	107.4304	60.258	-0.956	-7.017	59.848
B.Scarpata	1445	2.550	70.769	100.1074	109.4520	70.769	-0.953	-10.469	69.990
B.Scarpata	1446	1.485	76.835	100.8816	108.3906	76.828	-0.833	-10.097	76.161
Spig.Fabb.	1447	1.485	46.329	101.9200	90.0056	46.308	-1.166	7.240	45.738
Spig.Fabb.	1448	2.550	49.922	100.6440	92.0214	49.919	-1.339	6.240	49.528
Spig.Fabb.	1449	0.000	49.219	103.8944	82.8680	49.127	-1.293	13.061	47.359
QUOTA	1450	1.485	31.767	102.6754	79.5016	31.739	-1.104	10.044	30.108
QUOTA	1451	1.485	16.909	104.7056	34.6858	16.863	-1.018	14.421	8.740
QUOTA	1452	1.485	21.238	103.6680	367.7046	21.203	-0.992	18.533	-10.301
B.Scarpata	1453	1.485	49.572	100.0392	323.9620	49.572	0.200	18.221	-46.102
B.Scarpata	1454	1.485	34.785	99.8676	314.5810	34.785	0.303	7.898	-33.877
B.Scarpata	1455	1.485	15.783	101.5172	278.6638	15.779	-0.145	-5.190	-14.901
B.Scarpata	1456	1.485	24.043	101.6830	176.2546	24.035	-0.405	-22.382	8.758
B.Scarpata	1457	1.485	44.155	100.8708	162.8766	44.151	-0.373	-36.855	24.311
Spig.Rec.	1458	1.485	42.840	100.9096	161.9154	42.836	-0.381	-35.396	24.124
B.Scarpata	1459	1.485	60.811	100.4958	152.3130	60.809	-0.243	-44.532	41.408
GR	1460	1.485	60.302	98.4760	161.1124	60.285	1.674	-49.383	34.577
GR	1461	1.485	60.280	98.4484	161.3888	60.262	1.700	-49.514	34.349
GR	1462	1.485	54.825	98.3880	164.6914	54.807	1.619	-46.592	28.863
GR	1463	1.485	54.906	98.1578	165.1170	54.883	1.820	-46.848	28.590
GR	1464	1.485	33.102	97.5312	176.2784	33.077	1.514	-30.807	12.042
GR	1465	1.485	33.416	97.0806	177.4118	33.381	1.763	-31.302	11.597
GR	1466	1.485	19.657	95.7116	201.8592	19.612	1.554	-19.604	-0.573
GR	1467	1.485	20.275	94.9314	203.0080	20.211	1.844	-20.188	-0.955
GR	1468	1.485	21.031	96.0822	278.6306	20.991	1.524	-6.915	-19.820
GR	1469	1.485	21.614	95.6136	277.5364	21.563	1.719	-7.452	-20.234
GR	1470	1.485	50.894	98.5522	319.7574	50.881	1.388	15.539	-48.450
GR	1471	1.485	51.099	98.4064	319.0528	51.083	1.510	15.061	-48.812
Spig.Rec.	1472	1.485	35.600	101.6508	128.6472	35.588	-0.692	-15.479	32.045
Chiodo	1500L	1.485	99.507	100.0852	117.1950	99.507	0.098	-26.551	95.899

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 2

Nome Lavoro: rilievo2

Operatore:

Strumento:

Data:

Nome Stazione: 1500L

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.720

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	1400L	1.485	99.518	100.1888	317.1950	99.518	-0.060	26.554	-95.910
Spig.Rec.	1501	1.485	42.002	100.9150	301.7686	41.998	-0.369	1.167	-41.981
Spig.Rec.	1502	1.485	39.357	100.9876	293.6750	39.352	-0.376	-3.903	-39.158
Spig.Rec.	1503	1.485	41.055	100.9750	286.0026	41.050	-0.394	-8.953	-40.062
Spig.Rec.	1504	2.550	50.057	99.3952	280.0400	50.055	-0.354	-15.438	-47.615
GR	1505	1.485	55.232	98.8738	273.2520	55.223	1.212	-22.526	-50.420
GR	1506	1.485	55.241	98.7474	272.9494	55.230	1.322	-22.768	-50.319
GR	1507	1.485	45.495	99.1248	273.9246	45.491	0.860	-18.116	-41.728
GR	1508	1.485	45.384	99.0512	273.7300	45.379	0.911	-18.199	-41.570
GR	1509	1.485	36.327	99.5700	287.0604	36.326	0.480	-7.333	-35.578
GR	1510	1.485	36.047	99.6978	287.1844	36.047	0.406	-7.208	-35.319
GR	1511	1.485	37.573	100.3764	308.5978	37.572	0.013	5.059	-37.230
GR	1512	1.485	37.328	100.5236	308.9414	37.327	-0.072	5.225	-36.959
MURO	1513	1.485	42.426	100.7368	327.1580	42.423	-0.256	17.554	-38.621
MURO	1514	1.485	31.884	100.8288	328.0796	31.881	-0.180	13.610	-28.830
MURO	1515	1.485	24.212	101.3420	338.4386	24.207	-0.275	13.744	-19.927
MURO	1516	1.485	24.019	101.2768	338.2350	24.014	-0.247	13.571	-19.812
MURO	1517	1.485	21.871	102.5014	354.7688	21.854	-0.624	16.566	-14.253
MURO	1518	1.485	21.555	102.3626	354.3284	21.540	-0.565	16.231	-14.161
MURO	1519	1.485	51.726	101.6066	340.1624	51.710	-1.070	30.501	-41.756
MURO	1520	1.485	51.786	101.6794	340.5628	51.768	-1.131	30.798	-41.611
MURO	1521	1.485	52.019	102.1236	341.3732	51.990	-1.500	31.459	-41.392
MURO	1522	1.485	39.512	102.0710	348.0500	39.491	-1.050	27.056	-28.767
MURO	1523	1.485	39.683	101.9290	348.7360	39.665	-0.967	27.485	-28.599
MURO	1524	1.485	40.065	102.5928	349.7728	40.032	-1.396	28.206	-28.408
MURO	1525	1.485	24.719	103.0552	372.2414	24.691	-0.951	22.380	-10.428
MURO	1526	1.485	25.226	102.5092	374.4468	25.206	-0.759	23.203	-9.848
MURO	1527	1.485	26.244	104.0198	376.2426	26.192	-1.421	24.389	-9.549
MURO	1528	1.485	22.132	102.6180	357.2404	22.113	-0.675	17.310	-13.761
MURO	1529	1.485	23.002	103.2180	357.3628	22.973	-0.927	18.010	-14.261
MURO	1530	1.485	27.872	102.5984	383.6378	27.849	-0.902	26.934	-7.079
MURO	1531	1.485	29.147	103.8058	381.5754	29.095	-1.506	27.885	-8.303
MURO	1532	1.485	68.797	102.0842	4.3640	68.760	-2.017	68.599	4.710
MURO	1533	1.485	69.447	101.7678	4.4144	69.420	-1.693	69.253	4.810
MURO	1534	1.485	69.783	102.1750	5.2850	69.742	-2.149	69.502	5.783
MURO	1535	2.060	70.667	101.5398	1.2008	70.646	-2.049	70.634	1.332
MURO	1536	2.060	70.987	101.2142	1.2420	70.974	-1.694	70.961	1.385
MURO	1537	2.060	71.456	101.4786	1.2174	71.437	-1.999	71.424	1.366
MURO	1538	1.485	72.154	101.9840	393.9428	72.119	-2.013	71.793	-6.852

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	1539	1.485	72.714	101.4302	394.0712	72.696	-1.398	72.381	-6.760
MURO	1540	1.485	73.188	101.9312	394.0370	73.154	-1.985	72.834	-6.842
Ciglio Dx	1541	1.485	73.980	102.0264	394.0380	73.943	-2.119	73.619	-6.915
Ciglio Dx	1542	1.485	71.706	102.2362	3.8024	71.662	-2.283	71.534	4.278
Ciglio Dx	1543	1.485	69.072	102.2840	6.3246	69.028	-2.243	68.687	6.846
Ciglio Dx	1544	1.485	66.946	102.3058	7.0628	66.902	-2.189	66.491	7.407
Ciglio Dx	1545	1.485	37.635	102.4848	396.8850	37.606	-1.234	37.561	-1.839
Ciglio Dx	1546	1.485	21.898	103.3308	374.3146	21.868	-0.910	20.112	-8.586
Ciglio Dx	1547	1.485	21.062	102.5468	356.2194	21.045	-0.607	16.262	-13.359
QUOTA	1548	1.485	47.039	102.6506	384.3432	46.998	-1.723	45.584	-11.442
ISOLA	1549	1.485	45.213	98.8408	266.1286	45.206	1.058	-22.933	-38.957
ISOLA	1550	1.485	57.023	98.5306	267.5610	57.008	1.551	-27.808	-49.766
ISOLA	1551	1.485	65.644	98.4856	271.2496	65.625	1.796	-28.640	-59.046
ISOLA	1552	1.485	67.155	98.4730	271.0376	67.136	1.846	-29.500	-60.307
ISOLA	1553	1.485	67.290	98.4516	269.4598	67.270	1.871	-31.047	-59.677
ISOLA	1554	1.485	65.581	98.4184	269.4156	65.561	1.864	-30.299	-58.139
ISOLA	1555	1.485	64.509	98.2884	248.3542	64.486	1.969	-46.762	-44.404
ISOLA	1556	1.485	63.845	98.2856	246.7960	63.822	1.954	-47.342	-42.801
ISOLA	1557	1.485	61.982	98.3018	248.2898	61.960	1.888	-44.973	-42.620
ISOLA	1558	1.485	62.738	98.3018	249.8120	62.716	1.908	-44.477	-44.216
ISOLA	1559	1.485	54.364	98.4794	256.9480	54.348	1.533	-34.016	-42.387
ISOLA	1560	1.485	44.835	98.8426	263.8300	44.828	1.050	-24.121	-37.785
ISOLA	1561	1.485	44.013	98.8662	264.8904	44.006	1.019	-23.058	-37.482
ISOLA	1562	1.485	46.133	98.6732	264.5740	46.123	1.196	-24.362	-39.164
GR	1563	1.485	62.898	98.3600	236.1254	62.877	1.855	-53.022	-33.796
GR	1564	1.485	61.930	98.5368	236.6160	61.914	1.658	-51.952	-33.679
GR	1565	1.485	58.022	98.3974	244.9402	58.004	1.695	-44.142	-37.629
GR	1566	1.485	57.829	98.5434	244.9028	57.814	1.558	-44.019	-37.480
GR	1567	1.485	50.895	98.6796	252.0618	50.884	1.291	-34.797	-37.127
GR	1568	1.485	50.730	98.8960	251.9104	50.722	1.115	-34.774	-36.926
GR	1569	1.485	36.506	99.2268	255.7376	36.503	0.678	-23.384	-28.030
GR	1570	1.485	36.554	99.4418	255.4560	36.553	0.556	-23.539	-27.964
GR	1571	1.485	24.886	99.6136	237.5896	24.886	0.386	-20.672	-13.855
GR	1572	1.485	25.035	99.7810	237.2426	25.035	0.321	-20.872	-13.824
GR	1573	1.485	25.075	99.5956	209.5958	25.074	0.394	-24.790	-3.765
GR	1574	1.485	25.288	99.6058	209.7950	25.288	0.392	-24.989	-3.875
MURO	1575	1.485	32.899	99.6634	194.6308	32.899	0.409	-32.782	2.771
MURO	1576	1.485	32.954	99.4858	195.0642	32.953	0.501	-32.854	2.552
MURO	1577	1.485	45.604	99.5186	188.9306	45.603	0.580	-44.915	7.889
MURO	1578	1.485	45.657	99.4830	189.1938	45.655	0.606	-44.999	7.713
MURO	1579	1.485	59.931	99.4812	186.1286	59.929	0.723	-58.512	12.955
MURO	1580	1.485	59.922	99.4250	186.2988	59.920	0.776	-58.537	12.796
Ciglio Dx	1581	1.485	59.124	99.4792	180.4516	59.122	0.719	-56.357	17.870
MURO	1582	1.485	49.545	99.4372	180.8792	49.543	0.673	-47.325	14.657
MURO	1583	1.485	49.511	99.6632	180.6044	49.510	0.497	-47.230	14.852
MURO	1584	1.485	42.706	99.3838	181.6668	42.704	0.648	-40.945	12.129
MURO	1585	1.485	42.629	99.3842	181.4860	42.627	0.647	-40.837	12.223
MARCIAP	1586	1.485	41.027	99.5364	181.9006	41.026	0.534	-39.379	11.507
MARCIAP	1587	1.485	39.439	99.8508	174.8734	39.439	0.327	-36.407	15.165
MARCIAP	1588	1.485	41.405	99.5384	175.5450	41.404	0.535	-38.386	15.517
MARCIAP	1589	1.485	54.500	99.9834	158.8920	54.500	0.249	-43.527	32.797
MARCIAP	1590	1.485	52.373	100.1952	158.2104	52.373	0.074	-41.488	31.963
MARCIAP	1591	1.485	47.072	100.3094	147.4008	47.071	0.006	-31.898	34.615
MARCIAP	1592	1.485	30.483	100.0706	165.7476	30.483	0.201	-26.176	15.621
MARCIAP	1593	1.485	28.935	99.7546	162.1600	28.935	0.347	-23.972	16.204
MARCIAP	1594	1.485	43.214	100.1080	146.3808	43.214	0.162	-28.771	32.244
MARCIAP	1595	1.485	23.512	99.5260	176.3580	23.511	0.410	-21.909	8.532
MARCIAP	1596	1.485	25.171	99.9908	179.5184	25.171	0.239	-23.880	7.959
MARCIAP	1597	1.485	21.871	99.6972	187.9414	21.871	0.339	-21.480	4.118

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MARCIAP	1598	1.485	19.581	99.7428	191.5880	19.581	0.314	-19.410	2.580
MARCIAP	1599	1.485	9.428	100.7236	215.3176	9.427	0.128	-9.156	-2.246
MARCIAP	1600	1.485	6.152	101.8682	228.0550	6.149	0.054	-5.562	-2.623
MARCIAP	1601	1.485	3.538	105.7510	245.1818	3.524	-0.084	-2.673	-2.296
MARCIAP	1602	1.485	3.325	102.1722	200.9182	3.323	0.122	-3.323	-0.048
MARCIAP	1603	1.485	11.870	99.2900	191.6914	11.869	0.367	-11.768	1.545
MARCIAP	1604	1.485	17.724	99.3136	185.5002	17.723	0.426	-17.265	4.002
ILLUM	1605	1.485	15.628	99.2794	189.6776	15.627	0.412	-15.422	2.523
MARCIAP	1606	1.485	14.741	104.2552	11.9008	14.708	-0.750	14.452	2.734
MARCIAP	1607	1.485	29.078	103.4290	15.1292	29.036	-1.330	28.220	6.836
MARCIAP	1608	1.485	31.949	103.2850	45.9476	31.906	-1.413	23.951	21.080
MURO	1609	1.485	26.559	103.2584	44.5634	26.524	-1.124	20.287	17.087
MURO	1610	1.485	26.324	101.3472	44.6030	26.318	-0.322	20.119	16.967
MURO	1611	1.485	26.228	102.9050	44.7722	26.201	-0.961	19.984	16.945
MURO	1612	1.485	24.398	103.1974	17.5364	24.367	-0.990	23.449	6.628
MURO	1613	1.485	24.141	101.2652	17.6008	24.136	-0.245	23.220	6.588
MURO	1614	1.485	24.103	103.0854	17.4990	24.075	-0.933	23.171	6.534
MARCIAP	1615	1.485	15.729	103.5226	21.0198	15.705	-0.635	14.857	5.092
ILLUM	1616	1.485	11.164	103.7608	19.4636	11.145	-0.424	10.628	3.354
Palo Enel	1617	1.485	8.201	104.3242	52.1162	8.182	-0.322	5.590	5.975
Palo Enel	1618	1.485	8.094	104.3466	48.9970	8.075	-0.317	5.799	5.619
QUOTA	1619	1.485	19.466	101.7918	131.7286	19.458	-0.313	-9.301	17.091
QUOTA	1620	1.485	22.956	102.5166	85.3450	22.938	-0.672	5.234	22.333
MARCIAP	1621	1.485	41.386	102.5248	40.4006	41.353	-1.406	33.302	24.517
MARCIAP	1622	1.485	39.030	102.4086	17.2040	39.002	-1.241	37.587	10.412
MARCIAP	1623	1.485	39.486	102.3264	16.0892	39.460	-1.208	38.206	9.867
MARCIAP	1624	1.485	40.133	102.3514	15.9276	40.106	-1.247	38.857	9.930
MARCIAP	1625	1.485	66.738	102.4508	16.8280	66.689	-2.334	64.372	17.423
MARCIAP	1626	1.485	67.452	102.4090	17.0914	67.404	-2.317	64.989	17.879
MARCIAP	1627	1.485	67.681	102.4582	17.8336	67.631	-2.378	64.994	18.699
MARCIAP	1628	1.485	67.707	102.4974	21.5416	67.655	-2.420	63.819	22.458
Spig.Fabb.	1629	1.485	45.475	101.8226	23.1348	45.456	-1.067	42.488	16.158
Palo Enel	1630	1.485	45.738	102.3916	15.9480	45.706	-1.483	44.279	11.330
Palo Enel	1631	1.485	48.697	100.5434	231.4504	48.695	-0.181	-42.873	-23.090
B.Scarpata	1632	1.485	58.402	100.1278	237.7570	58.402	0.118	-48.428	-32.642
B.Scarpata	1633	1.485	45.131	100.3404	249.8640	45.130	-0.006	-31.980	-31.844
B.Scarpata	1634	1.485	27.270	101.0490	233.0032	27.266	-0.214	-23.684	-13.511
B.Scarpata	1635	2.550	36.461	99.1172	200.3246	36.457	-0.324	-36.457	-0.186
TRSS	1636	1.485	36.296	99.9718	165.9304	36.296	0.251	-31.221	18.510
TRSS	1637	1.485	34.774	100.0990	163.4052	34.774	0.181	-29.185	18.906
TRSS	1638	1.485	28.225	99.7764	182.5396	28.225	0.334	-27.170	7.644
TRSS	1639	1.485	26.167	99.9374	180.7376	26.167	0.261	-24.978	7.797
TRSS	1640	1.485	21.370	99.7144	192.1836	21.370	0.331	-21.209	2.617
TRSS	1641	1.485	21.162	99.7292	199.2900	21.162	0.325	-21.160	0.236
TRSS	1642	1.485	12.457	99.9594	225.4968	12.457	0.243	-11.471	-4.857
TRSS	1643	1.485	10.535	100.2394	220.0276	10.535	0.195	-10.018	-3.260
TRSS	1644	1.485	6.582	101.6422	244.4598	6.580	0.065	-5.039	-4.231
TRSS	1645	1.485	6.807	101.4704	268.0656	6.805	0.078	-3.272	-5.967
TRSS	1646	1.485	38.590	102.4436	10.7998	38.562	-1.246	38.008	6.510
TRSS	1647	1.485	38.484	102.4996	13.6742	38.454	-1.276	37.571	8.196
TRSS	1648	1.485	40.332	102.4316	15.9912	40.303	-1.305	39.038	10.017
TRSS	1649	1.485	41.954	102.4354	399.5876	41.923	-1.370	41.922	-0.272
Pozzetto	1650	1.485	41.806	102.4346	399.4620	41.775	-1.363	41.774	-0.353
Pozzetto	1651	1.485	42.102	102.4338	399.5886	42.071	-1.374	42.070	-0.272
Pozzetto	1652	1.485	41.893	102.4336	398.9432	41.862	-1.366	41.857	-0.695
Pozzetto	1653	1.485	38.161	102.4262	13.0580	38.133	-1.219	37.334	7.767
Pozzetto	1654	1.485	37.901	102.4796	12.4040	37.872	-1.241	37.156	7.332
Pozzetto	1655	1.485	38.334	102.4432	10.4510	38.306	-1.236	37.791	6.260
Pozzetto	1656	1.485	37.536	102.5106	10.3000	37.507	-1.245	37.017	6.042

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Pozzetto	1657	1.485	37.568	102.4980	9.1252	37.539	-1.239	37.154	5.362
Pozzetto	1658	1.485	36.909	102.5438	8.9450	36.880	-1.239	36.516	5.165
Pozzetto	1659	1.485	35.711	102.5452	8.3516	35.682	-1.192	35.376	4.668
Pozzetto	1660	1.485	35.631	102.6058	9.5944	35.601	-1.223	35.198	5.345
Pozzetto	1661	1.485	34.937	102.6056	9.4754	34.908	-1.195	34.522	5.176
Asse Stra.	1662	1.485	66.692	102.3512	12.1722	66.647	-2.228	65.432	12.665
Asse Stra.	1663	1.485	13.280	103.9934	367.1632	13.254	-0.597	11.530	-6.537
Asse Stra.	1664	1.485	21.331	99.4468	272.0208	21.330	0.420	-9.076	-19.303
Asse Stra.	1665	1.485	25.074	100.2336	310.3568	25.074	0.143	4.061	-24.743
TRALICCIO	1666	3.570	50.154	99.7062	361.4712	50.153	-1.619	41.245	-28.534
TRALICCIO	1667	3.570	50.059	99.7064	359.8210	50.058	-1.619	40.415	-29.537
TRALICCIO	1668	3.430	51.342	99.9210	359.4736	51.342	-1.646	41.286	-30.520

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 3

Nome Lavoro: rilievo3

Operatore:

Strumento:

Data:

Nome Stazione: 100

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.685

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Spig.Fabb.	1267	2.550	419.813	101.7218	314.6948	419.659	-12.218	96.010	-408.529
Chiodo	200	1.485	233.288	101.9746	216.6092	233.176	-7.035	-225.285	-60.147
Chiodo	300A	1.485	256.227	99.5620	204.2686	256.221	1.963	-255.645	-17.167
Chiodo	PF17 7	1.485	341.133	101.0696	106.2368	341.085	-5.531	-33.362	339.449

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 3

Nome Lavoro: rilievo3

Operatore:

Strumento:

Data:

Nome Stazione: 200

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.710

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
Chiodo	100	1.485	233.236	98.1412	16.6092	233.137	7.034	225.247	60.137
Spig.Rec.	PF21 7	1.485	31.200	98.9938	105.0468	31.196	0.718	-2.470	31.098
MURO	201	1.485	40.582	98.2490	104.3844	40.567	1.341	-2.792	40.470
MURO	202	0.000	31.540	90.8132	105.1064	31.212	6.246	-2.501	31.112
MURO	203	1.485	31.287	98.2034	113.2326	31.275	1.108	-6.454	30.601
MURO	204	1.485	30.264	99.0182	113.5570	30.260	0.692	-6.395	29.577
MURO	205	1.485	34.293	99.3790	140.0606	34.291	0.560	-20.182	27.723
MURO	206	1.485	42.367	98.3882	158.0160	42.353	1.298	-33.472	25.950
MURO	207	3.300	47.237	97.1772	294.9278	47.191	0.504	-3.756	-47.041
Pilastrino	208	2.550	40.332	100.3838	246.7874	40.331	-1.083	-29.921	-27.044
Pilastrino	209	2.550	36.352	100.5798	251.8602	36.350	-1.171	-24.942	-26.444
Pilastrino	210	2.550	32.658	100.6354	257.9466	32.656	-1.166	-20.037	-25.787
Pilastrino	211	2.550	29.340	100.6258	265.2592	29.339	-1.128	-15.227	-25.077
Pilastrino	212	2.550	26.546	100.6486	274.5208	26.545	-1.110	-10.342	-24.447
Pilastrino	213	3.570	24.350	98.1638	285.4120	24.340	-1.158	-5.529	-23.704
Pilastrino	214	1.485	8.999	101.5366	149.4196	8.996	0.008	-6.303	6.419
Pilastrino	215	1.485	8.999	101.4500	155.8010	8.997	0.020	-6.914	5.756
Pilastrino	216	1.485	9.606	101.4996	156.6928	9.603	-0.001	-7.466	6.041
Pilastrino	217	1.485	12.586	100.9848	169.7368	12.584	0.030	-11.189	5.760
Pilastrino	218	1.485	12.680	100.8518	173.2390	12.679	0.055	-11.575	5.174
Pilastrino	219	1.485	16.924	100.4994	180.0802	16.923	0.092	-16.102	5.209
Pilastrino	220	1.485	17.110	100.4864	183.1300	17.110	0.094	-16.512	4.481
Pilastrino	221	1.485	21.463	100.1700	186.3654	21.463	0.168	-20.973	4.562
Pilastrino	222	1.485	21.783	100.0372	188.7876	21.783	0.212	-21.446	3.817
Pilastrino	223	1.485	26.109	99.9568	190.5726	26.109	0.243	-25.823	3.852
Pilastrino	224	1.485	26.514	100.0030	192.4442	26.514	0.224	-26.327	3.139
Pilastrino	225	1.485	30.866	100.1142	193.4580	30.866	0.170	-30.703	3.166
Pilastrino	226	1.485	31.238	100.0876	194.8522	31.238	0.182	-31.136	2.523
BANCHINA	227	1.485	40.490	99.3954	157.0858	40.488	0.610	-31.632	25.272
BANCHINA	228	1.485	33.084	99.9680	177.3142	33.084	0.242	-31.006	11.541
BANCHINA	229	1.485	31.402	100.0744	208.2950	31.402	0.188	-31.136	-4.080
BANCHINA	230	1.485	38.888	99.7658	207.9418	38.888	0.368	-38.586	-4.839
PUBBL	231	1.485	39.266	99.8214	202.6036	39.266	0.335	-39.233	-1.605
PUBBL	232	1.485	38.615	99.8994	199.1700	38.615	0.286	-38.612	0.503
B.Scarpata	233	1.485	43.553	99.7450	204.9882	43.553	0.399	-43.419	-3.409
B.Scarpata	234	1.485	37.431	100.1838	184.9508	37.431	0.117	-36.390	8.766
B.Scarpata	235	1.485	40.775	99.2496	160.0746	40.772	0.706	-33.013	23.927
Ciglio Dx	236	1.485	49.874	98.4976	84.6728	49.860	1.402	11.889	48.422
Ciglio Dx	237	1.485	31.137	99.9094	72.8932	31.137	0.269	12.861	28.357



<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
Ciglio Dx	238	1.485	15.917	100.9576	13.0006	15.915	-0.014	15.584	3.228
MARCIAP	239	1.485	15.175	100.3530	332.7616	15.175	0.141	7.469	-13.209
MARCIAP	240	1.485	21.628	99.7796	253.3696	21.628	0.300	-14.463	-16.081
MARCIAP	241	1.485	39.045	99.4632	231.7656	39.044	0.554	-34.283	-18.683
MARCIAP	242	1.485	58.067	99.2876	223.8706	58.063	0.875	-54.029	-21.265
MARCIAP	243	1.485	82.529	99.1362	219.1828	82.521	1.345	-78.803	-24.491
MARCIAP	244	1.485	87.998	99.1116	219.5552	87.989	1.453	-83.871	-26.605
MARCIAP	245	1.485	91.679	99.0780	220.4482	91.669	1.553	-86.981	-28.940
GR	246	1.485	90.587	99.0864	220.4648	90.578	1.525	-85.938	-28.618
GR	247	1.485	85.453	99.0370	219.8740	85.443	1.518	-81.313	-26.243
GR	248	1.485	81.579	99.0368	219.9850	81.570	1.459	-77.583	-25.188
GR	249	1.485	64.560	99.1490	223.5234	64.554	1.088	-60.197	-23.314
GR	250	1.485	44.759	99.2746	230.7354	44.756	0.735	-39.641	-20.778
GR	251	1.485	44.753	99.2746	230.7226	44.750	0.735	-39.639	-20.767
GR	252	1.485	31.347	99.4438	241.1124	31.346	0.499	-25.033	-18.865
GR	253	1.485	16.173	99.7896	288.8440	16.173	0.278	-2.820	-15.925
GR	254	1.485	16.520	99.9722	331.1078	16.520	0.232	7.755	-14.587
ISOLA	255	1.485	8.495	100.8776	345.1572	8.494	0.108	5.532	-6.445
ISOLA	256	1.485	8.772	100.3614	341.3916	8.772	0.175	5.310	-6.982
ISOLA	257	1.485	9.312	100.7120	338.6790	9.311	0.121	5.316	-7.645
ISOLA	258	1.485	16.128	99.9734	243.5880	16.128	0.232	-12.493	-10.200
ISOLA	259	1.485	15.821	99.9134	241.8128	15.821	0.247	-12.529	-9.660
ISOLA	260	1.485	15.639	100.1498	239.9468	15.639	0.188	-12.660	-9.182
ISOLA	261	1.485	11.804	100.3510	251.4280	11.804	0.160	-8.157	-8.532
ISOLA	262	1.485	12.041	100.3228	250.5010	12.041	0.164	-8.447	-8.581
ISOLA	263	1.485	14.978	100.1894	241.4256	14.978	0.180	-11.917	-9.073
ISOLA	264	1.485	15.276	100.1684	240.8800	15.276	0.185	-12.233	-9.149
ISOLA	265	1.485	15.678	100.0268	244.7184	15.678	0.218	-11.967	-10.129
ISOLA	266	1.485	15.940	100.0286	244.1518	15.940	0.218	-12.258	-10.190
ISOLA	267	1.485	19.172	99.9024	237.6754	19.172	0.254	-15.912	-10.695
ISOLA	268	1.485	19.442	99.9030	237.2270	19.442	0.255	-16.212	-10.732
ISOLA	269	1.485	19.015	100.0198	234.2376	19.015	0.219	-16.331	-9.740
ISOLA	270	1.485	18.758	100.0204	234.6164	18.758	0.219	-16.053	-9.704
ISOLA	271	1.485	18.939	99.6104	236.0948	18.939	0.341	-15.975	-10.172
ISOLA	272	1.485	22.144	99.9090	230.5026	22.144	0.257	-19.650	-10.209
ISOLA	273	1.485	22.455	99.9378	230.1828	22.455	0.247	-19.978	-10.252
ISOLA	274	1.485	23.127	99.8536	232.4014	23.127	0.278	-20.196	-11.269
ISOLA	275	1.485	22.871	99.8534	232.6184	22.871	0.278	-19.934	-11.212
ISOLA	276	1.485	22.486	99.5288	231.6750	22.485	0.391	-19.759	-10.732
ISOLA	277	1.485	26.121	99.8196	227.0420	26.121	0.299	-23.800	-10.765
ISOLA	278	1.485	26.139	99.8322	227.0566	26.139	0.294	-23.814	-10.778
ISOLA	279	1.485	26.408	99.8320	226.8728	26.408	0.295	-24.090	-10.819
ISOLA	280	1.485	26.658	99.5136	227.6278	26.657	0.429	-24.186	-11.209
ISOLA	281	1.485	30.474	99.6622	226.4920	30.474	0.387	-27.873	-12.318
ISOLA	282	1.485	29.945	99.7278	224.6436	29.945	0.353	-27.729	-11.304
ISOLA	283	1.485	30.275	99.6854	224.4730	30.275	0.375	-28.065	-11.354
ISOLA	284	1.485	30.740	99.6580	226.2446	30.740	0.390	-28.164	-12.316
ISOLA	285	1.485	30.580	99.4458	225.3106	30.579	0.491	-28.194	-11.840
ISOLA	286	1.485	53.830	99.2794	218.4774	53.827	0.834	-51.575	-15.404
ISOLA	287	1.485	53.981	99.2798	217.8248	53.978	0.836	-51.876	-14.917
ISOLA	288	1.485	53.529	99.2980	217.3178	53.526	0.815	-51.558	-14.382
ISOLA	289	1.485	53.594	99.1190	217.8920	53.589	0.967	-51.486	-14.863
ISOLA	290	1.485	54.835	99.2938	218.2938	54.832	0.833	-52.583	-15.540
ISOLA	291	1.485	54.655	99.2934	217.1148	54.652	0.832	-52.689	-14.516
ISOLA	292	1.485	54.822	98.9924	217.6190	54.815	1.093	-52.729	-14.978
ISOLA	293	1.485	74.858	99.1424	214.7226	74.851	1.233	-72.859	-17.156
ISOLA	294	1.485	74.794	98.9268	215.1706	74.783	1.486	-72.670	-17.653
ISOLA	295	1.485	75.602	99.1322	214.6626	75.595	1.256	-73.599	-17.257
ISOLA	296	1.485	87.939	99.0372	214.5142	87.929	1.555	-85.654	-19.874

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
ISOLA	297	1.485	87.830	98.8606	214.1188	87.816	1.797	-85.665	-19.316
ISOLA	298	1.485	87.850	99.0412	213.7660	87.840	1.548	-85.794	-18.846
ISOLA	299	1.485	88.766	99.0398	214.4522	88.756	1.564	-86.479	-19.976
ISOLA	2001	1.485	88.636	99.0410	213.7296	88.626	1.560	-86.573	-18.966
ISOLA	2002	1.485	100.869	98.9654	213.0640	100.856	1.864	-98.740	-20.552
ISOLA	2003	1.485	100.858	98.8034	213.3926	100.840	2.121	-98.617	-21.058
ISOLA	2004	1.485	100.942	98.9606	213.7152	100.929	1.873	-98.595	-21.576
ISOLA	2005	1.485	101.730	98.9610	213.6712	101.716	1.885	-99.380	-21.676
ISOLA	2006	1.485	101.654	98.9606	213.0186	101.640	1.885	-99.523	-20.640
ISOLA	2007	1.485	113.915	98.8944	212.5252	113.898	2.203	-111.701	-22.265
ISOLA	2008	1.485	113.892	98.7548	212.7968	113.870	2.453	-111.577	-22.735
ISOLA	2009	1.485	113.878	98.7552	212.7970	113.856	2.452	-111.564	-22.733
ISOLA	2010	1.485	113.985	98.8860	213.0896	113.968	2.219	-111.567	-23.268
ISOLA	2011	1.485	114.763	98.8860	213.0504	114.745	2.233	-112.343	-23.358
ISOLA	2012	1.485	114.681	98.8934	212.4742	114.664	2.218	-112.470	-22.324
ISOLA	2013	1.485	126.977	98.8548	212.0800	126.956	2.509	-124.678	-23.946
ISOLA	2014	1.485	126.887	98.7326	212.3300	126.862	2.751	-124.490	-24.417
ISOLA	2015	1.485	127.067	98.8510	212.6046	127.046	2.518	-124.564	-24.990
ISOLA	2016	1.485	127.860	98.8510	212.5716	127.839	2.533	-125.355	-25.081
ISOLA	2017	1.485	127.760	98.8506	212.0564	127.739	2.532	-125.455	-24.047
ISOLA	2018	1.485	140.029	98.8086	211.7282	140.004	2.845	-137.635	-25.647
ISOLA	2019	1.485	140.019	98.6902	211.9376	139.989	3.106	-137.535	-26.097
ISOLA	2020	1.485	140.108	98.7960	212.1908	140.083	2.875	-137.522	-26.661
ISOLA	2021	1.485	140.869	98.7960	212.1676	140.844	2.889	-138.279	-26.756
ISOLA	2022	1.485	140.834	98.7996	211.6992	140.809	2.880	-138.438	-25.731
ISOLA	2023	1.485	153.105	98.7720	211.4432	153.077	3.178	-150.610	-27.367
ISOLA	2024	1.485	153.036	98.6644	211.6592	153.002	3.435	-150.444	-27.865
ISOLA	2025	1.485	153.153	98.7646	211.8612	153.124	3.197	-150.474	-28.365
ISOLA	2026	1.485	153.943	98.7644	211.8582	153.914	3.213	-151.252	-28.504
ISOLA	2027	1.485	153.899	98.7646	211.4126	153.870	3.211	-151.404	-27.437
ISOLA	2028	1.485	166.156	98.7466	211.2024	166.124	3.496	-163.558	-29.082
ISOLA	2029	1.485	166.152	98.6594	211.3888	166.115	3.724	-163.464	-29.559
ISOLA	2030	1.485	166.210	98.7314	211.5904	166.177	3.537	-163.431	-30.088
ISOLA	2031	1.485	167.009	98.7316	211.5804	166.976	3.552	-164.221	-30.206
ISOLA	2032	1.485	166.951	98.7428	211.1782	166.918	3.522	-164.352	-29.158
ISOLA	2033	1.485	179.226	98.7210	210.9818	179.190	3.825	-176.530	-30.757
ISOLA	2034	1.485	179.163	98.6304	211.0300	179.122	4.079	-176.440	-30.879
ISOLA	2035	1.485	180.029	98.7148	210.9732	179.992	3.859	-177.325	-30.871
ISOLA	2036	1.485	192.298	98.6924	210.7990	192.257	4.174	-189.498	-32.457
ISOLA	2037	1.485	192.202	98.6118	210.9636	192.156	4.416	-189.314	-32.929
ISOLA	2038	1.485	193.113	98.6904	210.7864	193.072	4.197	-190.307	-32.556
ISOLA	2039	1.485	205.365	98.6784	210.6394	205.321	4.488	-202.460	-34.154
ISOLA	2040	1.485	205.290	98.6022	210.7952	205.241	4.732	-202.297	-34.636
ISOLA	2041	1.485	206.196	98.6738	210.6264	206.151	4.520	-203.286	-34.251
ISOLA	2042	1.485	206.253	98.5966	210.7704	206.203	4.771	-203.259	-34.719
ISOLA	2043	1.485	218.500	98.6546	210.5032	218.451	4.842	-215.485	-35.878
ISOLA	2044	1.485	218.429	98.5796	210.6502	218.375	5.098	-215.326	-36.362
ISOLA	2045	1.485	219.272	98.6588	210.4956	219.223	4.844	-216.251	-35.979
ISOLA	2046	1.485	231.554	98.6422	210.3768	231.501	5.163	-228.433	-37.567
ISOLA	2047	1.485	231.476	98.5720	210.4700	231.418	5.417	-228.295	-37.888
ISOLA	2048	2.550	231.550	98.3480	210.6656	231.472	5.168	-228.231	-38.598
ISOLA	2049	2.550	219.347	98.3484	210.8024	219.273	4.850	-216.124	-37.029
ISOLA	2050	2.550	218.601	98.3484	210.8064	218.527	4.831	-215.387	-36.916
ISOLA	2051	2.550	206.295	98.3442	210.9450	206.225	4.525	-203.185	-35.281
ISOLA	2052	2.550	205.411	98.3440	210.9562	205.342	4.503	-202.308	-35.165
ISOLA	2053	2.550	193.167	98.3436	211.1260	193.102	4.185	-190.160	-33.576
ISOLA	2054	2.550	192.423	98.3438	211.1460	192.358	4.165	-189.417	-33.506
ISOLA	2055	2.550	75.743	98.2348	215.4792	75.714	1.260	-73.487	-18.229
ISOLA	2056	2.550	75.021	98.2348	215.6118	74.992	1.240	-72.749	-18.207

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
ISOLA	2057	2.550	26.894	97.2526	229.0070	26.869	0.320	-24.128	-11.823
ISOLA	2058	2.550	26.584	97.2332	229.2388	26.559	0.315	-23.807	-11.774
B.Scarpata	2059	1.485	49.157	99.5126	207.8032	49.156	0.601	-48.787	-6.010
B.Scarpata	2060	1.485	60.742	99.2200	207.8640	60.737	0.969	-60.275	-7.484
Chiodo	400A	1.485	173.136	98.7360	214.1552	173.102	3.662	-168.840	-38.173

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 3

Nome Lavoro: rilievo3

Operatore:

Strumento:

Data:

Nome Stazione: 300A

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.711

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	100	1.485	1536.246	100.5410	4.2686	1536.191	-12.829	1532.739	102.926
GR	301	1.800	125.934	100.8532	300.2576	125.923	-1.777	0.510	-125.922
Termine	302	2.550	114.012	100.4068	300.2992	114.010	-1.568	0.536	-114.008
GR	303	1.485	113.730	101.0316	300.5718	113.715	-1.617	1.021	-113.710
GR	304	1.485	73.448	101.0752	299.5718	73.438	-1.014	-0.494	-73.436
GR	305	1.485	34.570	101.5208	296.5988	34.560	-0.600	-1.846	-34.511
GR	306	1.485	15.501	102.1508	290.0872	15.492	-0.298	-2.403	-15.305
Termine	307	1.485	15.784	102.7326	286.8172	15.769	-0.451	-3.242	-15.433
Termine	308	1.485	16.364	102.8190	287.4824	16.348	-0.498	-3.194	-16.033
Termine	309	1.485	16.479	102.6130	285.7628	16.465	-0.450	-3.652	-16.055
QUOTA	310	1.485	15.354	103.4314	286.4030	15.332	-0.601	-3.250	-14.983
GR	311	1.485	7.368	103.6710	279.5392	7.356	-0.199	-2.324	-6.979
GR	312	1.485	11.662	100.5968	100.7596	11.661	0.117	-0.139	11.661
GR	313	1.485	18.010	100.3316	100.1062	18.010	0.132	-0.030	18.010
GR	314	1.485	34.643	99.8682	101.1096	34.643	0.298	-0.604	34.638
GR	315	1.485	56.579	99.6224	101.4874	56.578	0.562	-1.322	56.563
GR	316	1.485	83.611	99.5376	101.8254	83.609	0.833	-2.397	83.574
GR	317	1.485	106.953	99.5104	101.8444	106.950	1.049	-3.098	106.905
GR	318	1.485	137.987	99.5340	101.9218	137.983	1.236	-4.165	137.920
GR	319	1.485	168.945	99.4982	101.9702	168.940	1.558	-5.227	168.859
GR	320	1.485	190.032	99.4984	102.0112	190.026	1.723	-6.002	189.931
GR	321	1.485	217.602	99.4838	102.0434	217.595	1.990	-6.983	217.483
GR	322	1.485	235.875	99.4840	102.0550	235.867	2.138	-7.612	235.744
GR	323	1.485	255.719	99.4844	102.0880	255.711	2.297	-8.385	255.573
C.Scarpata	324	2.000	255.541	99.3586	102.2656	255.528	2.286	-9.092	255.366
C.Scarpata	325	2.000	234.019	99.3688	102.2432	234.007	2.031	-8.244	233.862
C.Scarpata	326	2.000	215.961	99.3646	102.2530	215.950	1.866	-7.641	215.815
C.Scarpata	327	2.000	203.605	99.4014	102.2366	203.596	1.625	-7.151	203.470
Termine	328	2.000	204.190	99.3462	102.4164	204.179	1.808	-7.748	204.032
C.Scarpata	329	2.000	189.048	99.4348	102.2298	189.041	1.389	-6.620	188.925
C.Scarpata	330	2.000	167.915	99.3570	102.2492	167.906	1.407	-5.931	167.802
C.Scarpata	331	2.000	150.710	99.3458	102.2674	150.702	1.260	-5.366	150.606
C.Scarpata	332	2.000	130.772	99.3446	102.2700	130.765	1.057	-4.662	130.682
C.Scarpata	333	2.000	105.983	99.4388	102.2546	105.979	0.645	-3.752	105.912
Termine	334	2.000	105.450	99.2228	102.4822	105.442	0.998	-4.110	105.362
Termine	335	2.000	105.433	99.2226	103.3630	105.425	0.998	-5.567	105.278
Termine	336	2.000	102.972	99.2048	102.4822	102.964	0.997	-4.014	102.886
B.Scarpata	337	2.000	80.000	99.4010	102.2814	79.996	0.464	-2.866	79.945
B.Scarpata	338	2.000	40.801	99.6556	102.3846	40.800	-0.068	-1.528	40.772

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
B.Scarpata	339	2.000	18.816	99.3492	102.5556	18.815	-0.097	-0.755	18.800
B.Scarpata	340	2.000	13.129	99.2878	103.9056	13.128	-0.142	-0.805	13.103
B.Scarpata	341	2.000	5.199	99.2634	264.2912	5.199	-0.229	-2.765	-4.402
GR	342	2.000	9.868	98.0358	384.2448	9.863	0.015	9.563	-2.416
GR	343	2.000	22.863	98.4052	75.1672	22.856	0.284	8.691	21.139
GR	344	2.000	43.363	98.8486	88.2936	43.356	0.495	7.928	42.625
GR	345	2.000	63.322	98.9706	92.7356	63.314	0.735	7.209	62.902
GR	346	2.000	83.645	99.0472	95.0414	83.636	0.963	6.508	83.382
GR	347	2.000	104.240	99.1154	96.4724	104.230	1.159	5.773	104.070
GR	348	2.000	124.482	99.1798	97.3988	124.472	1.315	5.084	124.368
GR	349	2.000	144.648	99.2226	98.0778	144.637	1.477	4.366	144.571
GR	350	2.000	165.679	99.2556	98.5974	165.668	1.648	3.650	165.627
GR	351	2.550	189.633	99.1114	99.0696	189.615	1.808	2.771	189.594
GR	352	2.550	209.970	99.1398	99.3752	209.951	1.998	2.060	209.941
GR	353	2.550	230.692	99.1698	99.6290	230.672	2.169	1.344	230.668
GR	354	2.550	255.407	99.1978	99.8806	255.387	2.379	0.479	255.386
Chiodo	500A	1.485	35.489	106.8886	255.8224	35.281	-3.607	-22.565	-27.122

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 3

Nome Lavoro: rilievo3

Operatore:

Strumento:

Data:

Nome Stazione: 400A

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.722

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	200	1.485	173.147	101.4308	14.1552	173.103	-3.654	168.842	38.173
MARCIAP	401	1.485	134.177	101.6922	14.8622	134.130	-3.329	130.491	31.030
MARCIAP	402	1.485	110.415	101.7320	16.3114	110.374	-2.767	106.771	27.972
MARCIAP	403	1.485	88.189	101.7982	18.3198	88.154	-2.254	84.529	25.019
MARCIAP	404	1.485	64.257	101.8296	22.1098	64.230	-1.609	60.396	21.861
MARCIAP	405	1.485	44.680	102.0130	28.3470	44.658	-1.176	40.303	19.234
MARCIAP	406	1.485	36.039	101.9802	33.4052	36.022	-0.884	31.175	18.046
MARCIAP	407	1.485	17.610	101.8210	66.0518	17.603	-0.267	8.948	15.159
MARCIAP	408	1.485	15.529	100.1716	137.8818	15.529	0.195	-8.705	12.860
MARCIAP	409	1.485	28.628	99.2030	176.1894	28.626	0.595	-26.647	10.459
MARCIAP	410	1.485	47.566	98.7988	189.4984	47.558	1.134	-46.912	7.810
MARCIAP	411	1.485	48.517	98.6356	187.0258	48.506	1.277	-47.502	9.817
Palo Enel	412	1.485	48.042	98.6776	187.6974	48.032	1.235	-47.138	9.224
MARCIAP	413	1.485	29.696	99.1622	172.1946	29.693	0.628	-26.906	12.561
MARCIAP	414	1.485	32.179	99.1168	165.2370	32.176	0.683	-27.497	16.710
MARCIAP	415	1.485	50.124	98.8072	181.9202	50.115	1.176	-48.108	14.042
Palo Enel	416	1.485	23.064	99.0976	162.3950	23.062	0.564	-19.154	12.844
MARCIAP	417	1.485	17.623	100.2180	133.9984	17.623	0.177	-8.970	15.169
MARCIAP	418	1.485	20.069	101.4972	68.3156	20.063	-0.235	9.578	17.629
MARCIAP	419	1.485	37.030	101.8616	37.1498	37.014	-0.846	30.889	20.394
MARCIAP	420	1.485	45.402	101.6668	31.4260	45.386	-0.952	39.968	21.506
MARCIAP	421	1.485	67.060	101.6660	23.8052	67.037	-1.518	62.405	24.487
MARCIAP	422	1.485	92.268	101.6676	19.4980	92.236	-2.180	87.944	27.810
MARCIAP	423	1.485	116.798	101.6384	17.1280	116.759	-2.769	112.559	31.036
PUBBL	424	1.485	113.241	101.6550	17.1992	113.203	-2.707	109.097	30.213
PUBBL	425	1.485	102.631	101.6560	17.8078	102.596	-2.432	98.609	28.326
PUBBL	426	1.485	101.326	101.6576	18.0162	101.292	-2.401	97.263	28.284
PUBBL	427	1.485	95.671	101.6780	18.6396	95.638	-2.284	91.568	27.603
PUBBL	428	1.485	72.347	101.6986	22.2552	72.321	-1.693	67.947	24.771
PUBBL	429	1.485	69.146	101.7092	22.9036	69.121	-1.619	64.696	24.335
PUBBL	430	1.485	63.370	101.7166	24.1516	63.347	-1.472	58.843	23.460
PUBBL	431	1.485	60.227	101.7182	24.9792	60.205	-1.388	55.630	23.021
PUBBL	432	1.485	57.059	101.7090	25.9742	57.038	-1.295	52.356	22.631
PUBBL	433	1.485	53.910	101.7084	27.0608	53.891	-1.210	49.095	22.224
PUBBL	434	1.485	33.570	101.6596	38.7372	33.559	-0.638	27.535	19.183
PUBBL	435	1.485	30.049	101.6170	42.6988	30.039	-0.526	23.532	18.671
PUBBL	436	1.485	27.496	101.5578	47.0058	27.488	-0.436	20.329	18.501
PUBBL	437	1.485	25.340	101.5566	50.2250	25.332	-0.383	17.849	17.976
PUBBL	438	1.485	22.293	101.4542	57.1672	22.287	-0.272	13.889	17.430

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
PUBBL	439	1.485	16.958	101.3366	81.7600	16.954	-0.119	4.791	16.263
PUBBL	440	1.485	15.691	100.7428	96.9000	15.690	0.054	0.764	15.671
PUBBL	441	1.485	15.667	100.1734	110.2852	15.667	0.194	-2.520	15.463
PUBBL	442	1.485	15.960	99.9870	121.0344	15.960	0.240	-5.178	15.097
ILLUM	443	1.485	31.123	98.8936	174.5230	31.118	0.778	-28.660	12.124
Palo Enel	444	1.485	20.651	101.3680	60.9164	20.646	-0.207	11.894	16.876
ILLUM	445	1.485	28.441	101.5404	45.5242	28.433	-0.451	21.468	18.643
Palo Enel	446	1.485	46.481	101.8328	29.7514	46.462	-1.101	41.480	20.931
ILLUM	447	1.485	67.250	101.7064	23.3082	67.226	-1.565	62.770	24.067
Palo Enel	448	1.485	76.960	101.6982	21.0970	76.933	-1.816	72.747	25.031
Palo Enel	449	1.485	106.449	101.6598	17.5868	106.413	-2.538	102.378	29.024
ILLUM	450	1.485	108.839	101.6608	17.5282	108.802	-2.602	104.704	29.580
B.Scarpata	451	1.485	83.665	101.6918	23.0702	83.635	-1.986	78.204	29.649
B.Scarpata	452	1.485	66.883	101.5448	27.7500	66.863	-1.386	60.611	28.231
B.Scarpata	453	1.485	63.076	100.9444	35.6916	63.069	-0.699	53.414	33.536
B.Scarpata	454	1.485	62.166	100.8628	46.8374	62.160	-0.605	46.082	41.717
B.Scarpata	455	3.570	70.216	98.5852	66.4192	70.199	-0.288	35.335	60.657
MURO	456	0.000	70.138	98.8198	66.3846	70.126	3.022	35.332	60.575
MURO	457	1.485	52.194	100.9426	47.0084	52.188	-0.536	38.595	35.128
MURO	458	1.485	51.319	101.0656	47.7696	51.312	-0.622	37.532	34.990
MURO	459	1.485	51.456	101.1676	48.0342	51.447	-0.707	37.485	35.238
CONTATORI	460	1.485	51.716	101.1392	48.9812	51.708	-0.688	37.143	35.973
CONTATORI	461	1.485	53.865	101.0334	52.2446	53.858	-0.637	36.717	39.402
Spig.Fabb.	462	1.485	57.244	100.1824	69.9422	57.244	0.073	26.034	50.981
MURO	463	1.485	64.525	100.8316	62.3724	64.519	-0.606	35.953	53.574
AIUOLA	464	1.485	63.696	100.6544	62.8768	63.693	-0.418	35.072	53.167
MURO	465	1.485	46.664	101.2080	52.4982	46.656	-0.648	31.671	34.259
MURO	466	1.485	45.769	101.2190	53.3998	45.761	-0.639	30.584	34.039
MURO	467	1.485	36.108	101.1718	69.9544	36.102	-0.428	16.413	32.155
MURO	468	1.485	34.252	101.0720	75.1112	34.247	-0.340	13.051	31.663
MURO	469	1.485	32.879	100.9430	80.1954	32.875	-0.250	10.063	31.297
MURO	470	1.485	30.417	100.6570	95.2954	30.415	-0.077	2.246	30.332
MURO	471	1.485	29.769	100.4124	108.5604	29.768	0.044	-3.991	29.500
MURO	472	1.485	29.796	100.3126	111.0902	29.796	0.091	-5.164	29.345
MURO	473	1.485	30.844	100.1758	125.1516	30.844	0.152	-11.871	28.468
MURO	474	1.485	31.355	100.1814	128.1996	31.355	0.148	-13.439	28.329
MURO	475	1.485	33.679	100.0624	138.8940	33.679	0.204	-19.320	27.587
MURO	476	1.485	34.363	99.9788	141.3506	34.363	0.248	-20.783	27.366
MURO	477	1.485	24.711	99.3810	156.9704	24.710	0.477	-19.277	15.459
MURO	478	1.485	24.884	99.3044	157.3198	24.883	0.509	-19.497	15.460
MURO	479	1.485	24.816	98.8662	157.0948	24.812	0.679	-19.387	15.485
MURO	480	1.485	34.772	99.1868	141.4296	34.769	0.681	-21.063	27.663
MURO	481	1.485	38.250	99.2656	151.2584	38.247	0.678	-27.574	26.505
MURO	482	1.485	47.016	99.0812	164.4798	47.011	0.916	-39.882	24.890
MURO	483	3.200	34.545	96.3874	140.5870	34.489	0.481	-20.529	27.714
MURO	484	1.485	50.995	99.7304	129.6814	50.995	0.453	-22.923	45.552
AIUOLA	485	1.485	50.398	99.8770	128.5000	50.398	0.334	-21.816	45.431
MURO	486	1.485	33.928	99.9796	138.7190	33.928	0.248	-19.386	27.844
MURO	487	1.485	31.590	100.1362	128.1410	31.590	0.169	-13.514	28.554
MURO	488	1.485	30.107	100.1668	111.1596	30.107	0.158	-5.251	29.646
MURO	489	1.485	30.060	100.2168	108.6386	30.060	0.135	-4.066	29.784
MURO	490	1.485	30.698	100.5538	95.5024	30.697	-0.030	2.167	30.620
MURO	491	1.485	33.203	100.7618	80.5620	33.201	-0.160	9.980	31.665
MURO	492	3.570	34.667	97.0292	75.2164	34.629	-0.231	13.143	32.038
MURO	493	1.485	36.372	100.9208	70.2470	36.368	-0.289	16.385	32.468
QUOTA	494	1.485	46.722	100.9752	62.9614	46.717	-0.479	25.672	39.030
QUOTA	495	1.485	37.448	100.7476	90.6050	37.445	-0.203	5.506	37.038
Spig.Fabb.	496	3.200	47.125	97.6234	107.6456	47.092	0.281	-5.642	46.753
Termine	497	1.485	54.111	101.1282	36.9890	54.103	-0.722	45.224	29.696

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
Termine	498	1.485	54.371	101.1276	36.9828	54.362	-0.726	45.445	29.834
Ciglio Dx	499	1.485	10.368	102.9410	17.3094	10.357	-0.242	9.976	2.781
Ciglio Dx	4001	1.485	12.074	99.7928	199.0912	12.074	0.276	-12.073	0.172
Ciglio Dx	4002	1.485	44.792	98.7898	205.6100	44.784	1.088	-44.610	-3.941
MARCIAP	4003	1.485	45.018	98.4648	213.3952	45.005	1.322	-44.012	-9.400
MARCIAP	4004	1.485	17.735	98.5950	221.4678	17.731	0.628	-16.732	-5.866
MARCIAP	4005	1.485	7.642	98.4206	239.8626	7.640	0.427	-6.190	-4.477
MARCIAP	4006	1.485	3.982	102.4636	332.2186	3.979	0.083	1.929	-3.480
MARCIAP	4007	1.485	10.716	102.2722	373.4050	10.709	-0.145	9.788	-4.345
MARCIAP	4008	1.485	13.975	102.3484	2.8734	13.965	-0.278	13.951	0.630
MARCIAP	4009	1.485	16.440	102.0696	398.5056	16.431	-0.297	16.427	-0.386
MURO	4010	1.485	34.031	100.6324	378.1832	34.029	-0.101	32.051	-11.435
ISOLA	4011	1.485	57.817	99.6822	372.9150	57.816	0.526	52.662	-23.863
ISOLA	4012	1.485	53.067	99.6834	372.6518	53.066	0.501	48.245	-22.102
ISOLA	4013	1.485	40.181	100.4386	384.8098	40.180	-0.040	39.042	-9.497
ISOLA	4014	1.485	22.167	102.0664	10.8784	22.155	-0.482	21.833	3.767
ISOLA	4015	1.485	21.892	102.1566	11.9314	21.879	-0.504	21.496	4.077
ISOLA	4016	1.485	22.313	102.2210	12.3244	22.299	-0.541	21.883	4.290
ISOLA	4017	1.485	24.564	101.7742	9.1664	24.554	-0.447	24.300	3.523
ISOLA	4018	1.485	51.628	101.8774	10.0388	51.606	-1.285	50.965	8.104
ISOLA	4019	1.485	73.488	101.8324	9.5326	73.458	-1.878	72.636	10.958
ISOLA	4020	1.485	74.448	101.8320	9.1766	74.417	-1.905	73.645	10.690
ISOLA	4021	1.485	73.149	101.7656	7.2820	73.121	-1.791	72.643	8.346
ISOLA	4022	1.485	71.595	101.7100	8.1268	71.569	-1.686	70.987	9.111
ISOLA	4023	1.485	63.084	101.1738	395.0944	63.073	-0.926	62.886	-4.855
ISOLA	4024	1.485	56.019	99.5650	373.8240	56.018	0.620	51.349	-22.389
CADITOIA	4025	1.485	51.594	101.1550	49.3298	51.586	-0.699	36.858	36.090
CADITOIA	4026	1.485	52.355	101.1522	50.6546	52.346	-0.711	36.632	37.393
CADITOIA	4027	1.485	48.689	101.1596	52.2142	48.681	-0.650	33.205	35.599
Pozzetto	4028	1.485	53.683	101.1704	42.3998	53.674	-0.750	42.203	33.163
Pozzetto	4029	1.485	54.940	101.0446	43.2666	54.933	-0.664	42.727	34.525
Pozzetto	4030	1.485	55.706	101.0454	41.8516	55.698	-0.678	44.090	34.035
Pozzetto	4031	1.485	54.783	100.7410	42.0288	54.779	-0.401	43.269	33.594
Spig.Rec.	PF13 7	1.485	34.325	99.9908	141.2692	34.325	0.242	-20.725	27.362
Pozzetto	4032	1.485	23.508	99.1458	160.1890	23.506	0.552	-19.058	13.760
Pozzetto	4033	1.485	23.767	99.1096	161.0496	23.765	0.569	-19.454	13.650
Pozzetto	4034	1.485	23.207	99.1792	160.8726	23.205	0.536	-18.958	13.381
Chiodo	600A	1.800	81.333	98.5140	36.3760	81.311	1.820	68.394	43.973



File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 3

Nome Lavoro: rilievo3

Operatore:

Strumento:

Data:

Nome Stazione: 600A

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.725

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	400A	1.485	81.331	101.6012	236.3760	81.305	-1.805	-68.390	-43.970
Pozzetto	601	3.570	27.270	101.6014	212.7426	27.261	-2.531	-26.717	-5.420
Pozzetto	602	3.570	27.300	101.6016	211.4234	27.291	-2.532	-26.853	-4.871
Pozzetto	603	3.570	27.844	101.6246	211.3502	27.835	-2.555	-27.394	-4.936
Pozzetto	604	3.570	27.138	101.4490	209.8354	27.131	-2.463	-26.808	-4.175
Pozzetto	605	3.570	27.262	101.4490	208.0316	27.255	-2.465	-27.038	-3.429
Pozzetto	606	3.570	27.999	101.3966	208.0886	27.992	-2.459	-27.767	-3.547
Pozzetto	607	3.570	27.264	101.4364	206.6766	27.257	-2.460	-27.107	-2.853
Pozzetto	608	3.570	27.322	101.4050	204.8568	27.315	-2.448	-27.236	-2.082
Pozzetto	609	3.570	28.097	101.3712	204.7810	28.090	-2.450	-28.011	-2.108
Pozzetto	610	3.570	27.301	101.3854	203.6254	27.295	-2.439	-27.250	-1.554
Pozzetto	611	3.570	28.101	101.3620	203.8100	28.095	-2.446	-28.044	-1.680
Pozzetto	612	3.570	27.382	101.4204	201.6054	27.375	-2.456	-27.366	-0.690
Pozzetto	613	3.570	27.450	101.3846	200.5712	27.444	-2.442	-27.442	-0.246
Pozzetto	614	3.570	28.321	101.3440	200.7208	28.315	-2.443	-28.313	-0.321
Pozzetto	615	3.570	28.406	101.3442	198.8958	28.400	-2.445	-28.395	0.493
Pozzetto	616	3.570	27.680	101.3448	197.5242	27.674	-2.430	-27.653	1.076
Pozzetto	617	3.570	27.845	101.2898	195.9022	27.839	-2.409	-27.782	1.791
Pozzetto	618	3.570	28.320	101.2896	196.4886	28.314	-2.419	-28.271	1.561
Pozzetto	619	3.570	29.055	100.4564	189.6572	29.054	-2.053	-28.672	4.700
Pozzetto	620	3.570	30.243	100.5360	190.7556	30.242	-2.100	-29.924	4.376
Pozzetto	621	3.570	29.734	100.6434	186.8832	29.732	-2.146	-29.104	6.083
Pozzetto	622	3.570	31.012	100.7246	187.1358	31.010	-2.198	-30.379	6.224
Pozzetto	623	3.570	29.964	100.7116	185.7882	29.962	-2.180	-29.219	6.633
Pozzetto	624	3.570	30.463	100.5458	183.2142	30.462	-2.106	-29.409	7.939
CONTATORI	625	3.570	30.344	100.9466	216.2918	30.341	-2.296	-29.353	-7.680
Pozzetto	626	1.485	5.403	98.0904	219.4258	5.401	0.402	-5.151	-1.622
Pozzetto	627	1.485	5.850	102.4770	235.1362	5.846	0.012	-4.978	-3.065
Pozzetto	628	1.485	5.369	102.0260	219.1498	5.366	0.069	-5.125	-1.590
Pozzetto	629	1.485	7.217	102.2156	229.1694	7.213	-0.011	-6.469	-3.190
C.Scarpata	630	1.485	74.676	99.6192	130.9058	74.675	0.687	-34.845	66.047
C.Scarpata	631	1.485	44.242	100.1032	152.1486	44.242	0.168	-32.322	30.210
C.Scarpata	632	1.485	23.451	100.5864	181.0624	23.450	0.024	-22.420	6.873
C.Scarpata	633	1.485	8.955	103.1136	259.4708	8.944	-0.198	-5.317	-7.192
C.Scarpata	634	1.485	14.187	101.0476	367.6650	14.185	0.007	12.394	-6.899
C.Scarpata	635	1.485	34.635	101.1626	391.7996	34.629	-0.392	34.342	-4.448
C.Scarpata	636	1.485	50.801	100.9426	6.3548	50.795	-0.512	50.543	5.062
C.Scarpata	637	1.485	64.214	100.4192	21.6914	64.213	-0.183	60.521	21.458
MURO	638	1.485	59.488	100.3304	21.7138	59.487	-0.069	56.060	19.899

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	639	1.485	59.881	100.2248	21.6462	59.881	0.029	56.452	19.970
MURO	640	1.485	48.271	100.4262	10.7202	48.270	-0.083	47.587	8.090
MURO	641	1.485	48.399	100.2578	10.2970	48.399	0.044	47.767	7.794
MURO	642	1.485	36.319	100.4534	399.9848	36.318	-0.019	36.318	-0.009
MURO	643	1.485	36.485	100.2404	399.4952	36.485	0.102	36.484	-0.289
MURO	644	1.485	19.703	100.7110	384.6992	19.702	0.020	19.135	-4.690
MURO	645	1.485	19.778	100.4452	383.6956	19.778	0.102	19.132	-5.010
MURO	646	1.485	2.123	106.3678	233.2236	2.112	0.028	-1.831	-1.053
MURO	647	1.485	2.383	104.5760	239.7388	2.377	0.069	-1.929	-1.389
MURO	648	1.485	16.680	100.6434	169.0546	16.679	0.071	-14.747	7.792
MURO	649	1.485	16.698	100.1596	170.3470	16.698	0.198	-14.919	7.500
MURO	650	1.485	29.753	100.2566	156.1256	29.753	0.120	-22.962	18.920
MURO	651	1.485	29.817	100.0542	156.8702	29.817	0.215	-23.232	18.690
MURO	652	1.485	42.910	100.2132	144.4206	42.910	0.096	-27.570	32.881
MURO	653	1.485	43.076	100.1248	144.9020	43.076	0.156	-27.925	32.798
MURO	654	1.485	57.859	100.1490	130.3254	57.859	0.105	-26.531	51.418
MURO	655	1.485	58.026	100.0842	130.6624	58.026	0.163	-26.880	51.425
MURO	656	1.485	70.559	100.2248	116.2106	70.559	-0.009	-17.773	68.283
MURO	657	1.485	70.789	100.0960	116.4300	70.789	0.133	-18.067	68.444
MURO	658	1.485	87.652	100.2682	101.7824	87.651	-0.129	-2.454	87.617
MURO	659	1.485	87.882	100.1802	101.9366	87.882	-0.009	-2.673	87.841
MURO	660	1.485	99.125	100.3192	95.7934	99.124	-0.257	6.545	98.907
MURO	661	1.485	97.591	99.9018	116.1756	97.591	0.391	-24.531	94.458
MURO	662	1.485	98.752	100.3388	89.2188	98.751	-0.286	16.644	97.338
MURO	663	1.485	98.504	100.2584	89.0680	98.503	-0.160	16.832	97.054
MURO	664	1.485	73.868	100.3678	101.6930	73.867	-0.187	-1.964	73.841
MURO	665	1.485	73.466	100.3006	101.6000	73.465	-0.107	-1.846	73.442
MURO	666	1.485	53.790	100.4178	120.9636	53.789	-0.113	-17.394	50.899
MURO	667	1.485	53.503	100.2806	120.7772	53.502	0.004	-17.153	50.678
MURO	668	1.485	35.168	100.5958	134.0674	35.166	-0.089	-17.933	30.250
MURO	669	1.485	35.004	100.3126	133.5444	35.004	0.068	-17.602	30.256
MURO	670	1.485	17.642	101.2286	135.2416	17.639	-0.100	-9.273	15.004
MURO	671	1.485	17.668	100.6442	133.9924	17.667	0.061	-8.991	15.208
MURO	672	1.485	9.702	102.5844	35.0458	9.694	-0.154	8.262	5.071
MURO	673	1.485	9.920	101.7744	36.5218	9.916	-0.036	8.329	5.382
MURO	674	1.485	21.216	101.1318	13.6302	21.213	-0.137	20.728	4.507
MURO	675	1.485	21.176	100.8364	14.6140	21.174	-0.038	20.619	4.818
MURO	676	1.485	39.291	100.8056	18.5928	39.288	-0.257	37.624	11.312
MURO	677	1.485	39.145	100.5794	19.0634	39.143	-0.116	37.401	11.547
MURO	678	1.485	59.148	100.5788	34.5476	59.146	-0.298	50.648	30.544
MURO	679	1.485	58.835	100.4818	34.6970	58.833	-0.205	50.309	30.501
MURO	680	1.485	68.990	100.5642	46.4408	68.987	-0.371	51.431	45.979
MURO	681	1.485	68.692	100.4412	46.5682	68.690	-0.236	51.118	45.884
MURO	682	1.485	83.606	100.5310	59.5374	83.603	-0.457	49.631	67.277
MURO	683	1.485	83.432	100.4446	59.7416	83.430	-0.343	49.312	67.297
MURO	684	1.485	101.963	100.5088	68.9590	101.960	-0.575	47.768	90.078
MURO	685	1.485	101.731	100.4564	69.0922	101.728	-0.489	47.471	89.973
MURO	686	1.485	103.240	100.5072	70.3088	103.237	-0.583	46.422	92.211
MURO	687	1.485	102.870	100.4248	70.3258	102.868	-0.446	46.231	91.894
MURO	688	1.485	101.488	100.4776	72.7796	101.485	-0.521	42.083	92.349
MURO	689	1.485	101.124	100.4326	72.7910	101.122	-0.447	41.915	92.026
MURO	690	1.485	98.345	100.4998	74.4696	98.342	-0.532	38.389	90.539
MURO	691	1.485	98.452	100.4992	74.1972	98.449	-0.532	38.819	90.473
MURO	692	1.485	89.124	100.5018	70.8288	89.121	-0.462	39.423	79.928
MURO	693	1.485	89.278	100.4838	70.6264	89.275	-0.438	39.746	79.940
MURO	694	1.485	69.505	100.5388	59.2330	69.503	-0.348	41.527	55.732
MURO	695	1.485	69.656	100.3978	59.0184	69.655	-0.195	41.806	55.714
MURO	696	1.485	57.635	100.5690	46.8096	57.633	-0.275	42.743	38.660
MURO	697	1.485	57.841	100.4160	46.6166	57.840	-0.138	43.014	38.669

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	698	1.485	41.608	100.7206	34.7286	41.605	-0.231	35.567	21.587
MURO	699	1.485	41.672	100.4714	34.2280	41.671	-0.069	35.792	21.341
MURO	6001	1.485	21.355	100.9988	42.8248	21.352	-0.095	16.701	13.305
MURO	6002	1.485	21.111	100.6978	41.9930	21.110	0.009	16.681	12.936
MURO	6003	1.485	17.493	100.9934	92.1492	17.491	-0.033	2.152	17.358
MURO	6004	1.485	17.184	100.4788	92.5306	17.184	0.111	2.012	17.065
MURO	6005	1.485	37.816	100.4836	117.0502	37.815	-0.047	-10.007	36.467
MURO	6006	1.485	37.873	100.2616	117.5658	37.873	0.084	-10.318	36.440
MURO	6007	1.485	58.716	100.3950	102.6142	58.715	-0.124	-2.410	58.665
MURO	6008	1.485	58.906	100.2816	102.9252	58.905	-0.021	-2.706	58.843
MURO	6009	1.485	73.667	100.3846	92.1778	73.666	-0.205	9.029	73.110
MURO	6010	1.485	74.081	100.2922	92.2662	74.080	-0.100	8.977	73.534
MURO	6011	1.485	93.570	100.3692	84.1284	93.568	-0.303	23.087	90.676
MURO	6012	1.485	93.751	100.2834	84.3578	93.750	-0.177	22.804	90.934
MURO	6013	1.485	97.806	100.3314	84.0832	97.805	-0.269	24.199	94.764
MURO	6014	1.485	97.559	100.3074	84.1868	97.558	-0.231	23.984	94.564
MURO	6015	1.485	99.938	100.3242	87.0498	99.937	-0.269	20.189	97.876
MURO	6016	1.485	99.638	100.2530	87.1008	99.637	-0.156	20.051	97.599
MURO	6017	1.485	76.991	100.3316	82.2994	76.990	-0.161	21.132	74.033
MURO	6018	1.485	76.813	100.2672	82.0934	76.812	-0.082	21.322	73.794
MURO	6019	1.485	56.721	100.2482	92.0572	56.721	0.019	7.058	56.280
MURO	6020	1.485	56.513	100.0946	91.7638	56.513	0.156	7.291	56.041
MURO	6021	1.485	44.764	100.1810	100.8088	44.764	0.113	-0.569	44.760
MURO	6022	1.485	44.590	100.0086	100.3442	44.590	0.234	-0.241	44.589
MURO	6023	1.485	28.247	100.0642	92.7410	28.247	0.212	3.214	28.064
MURO	6024	1.485	28.454	99.8474	92.2662	28.454	0.308	3.448	28.244
MURO	6025	1.485	28.989	100.3764	56.0222	28.988	0.069	18.470	22.342
MURO	6026	1.485	29.176	100.1378	56.6022	29.176	0.177	18.384	22.655
MURO	6027	1.485	43.828	100.4034	49.2554	43.827	-0.038	31.351	30.626
MURO	6028	1.485	43.668	100.2686	49.7882	43.668	0.056	30.980	30.775
MURO	6029	1.485	52.552	100.4592	55.5638	52.551	-0.139	33.774	40.260
MURO	6030	1.485	52.303	100.2102	55.8596	52.303	0.067	33.428	40.226
MURO	6031	1.485	70.363	100.4118	70.0234	70.362	-0.215	31.920	62.704
MURO	6032	1.485	70.118	100.2594	70.2344	70.117	-0.046	31.602	62.592
MURO	6033	1.485	78.471	100.4008	74.2188	78.469	-0.254	30.916	72.122
MURO	6034	1.485	78.215	100.2874	74.3882	78.214	-0.113	30.624	71.970
MURO	6035	1.485	79.986	100.3284	79.1178	79.985	-0.173	25.768	75.720
MURO	6036	1.485	79.599	100.2524	79.1326	79.598	-0.076	25.626	75.360
QUOTA	6037	1.485	55.071	100.0130	78.3820	55.071	0.229	18.343	51.926
CADITOIA	6038	1.485	12.291	102.1088	20.0778	12.284	-0.167	11.678	3.810
CADITOIA	6039	1.485	12.779	102.0284	19.0562	12.773	-0.167	12.205	3.766
CADITOIA	6040	1.485	13.016	101.9880	21.4806	13.010	-0.166	12.276	4.307
CADITOIA	6041	1.485	12.967	102.0198	18.5164	12.960	-0.171	12.416	3.717
CADITOIA	6042	1.485	13.169	102.0182	20.8750	13.162	-0.177	12.461	4.239
CADITOIA	6043	1.485	13.437	101.8940	17.5324	13.431	-0.160	12.925	3.652
Pozzetto	6044	1.485	12.355	102.0788	4.9898	12.348	-0.163	12.311	0.967
Pozzetto	6045	1.485	12.253	102.0800	1.5632	12.246	-0.160	12.243	0.301
CADITOIA	6046	1.485	31.730	100.9388	13.0624	31.727	-0.228	31.061	6.464
CADITOIA	6047	1.485	32.269	100.9700	13.2934	32.265	-0.252	31.564	6.689
CADITOIA	6048	1.485	32.204	100.9282	14.2978	32.201	-0.230	31.392	7.171
CADITOIA	6049	1.485	62.553	100.5888	37.0488	62.550	-0.339	52.254	34.382
CADITOIA	6050	1.485	62.210	100.5958	37.3636	62.207	-0.342	51.797	34.450
CADITOIA	6051	1.485	62.906	100.5950	37.4090	62.903	-0.348	52.352	34.872
CADITOIA	6052	1.485	105.457	100.5124	76.2946	105.454	-0.609	38.366	98.227
CADITOIA	6053	1.485	105.857	100.5168	76.4282	105.854	-0.619	38.304	98.680
CADITOIA	6054	1.485	106.092	100.5172	76.1948	106.088	-0.622	38.752	98.758
Pozzetto	6055	1.485	112.012	100.4028	81.5984	112.010	-0.469	31.928	107.363
CADITOIA	6056	1.485	99.211	100.3500	89.6286	99.210	-0.305	16.091	97.896
CADITOIA	6057	1.485	98.942	100.3400	89.3330	98.941	-0.288	16.501	97.555

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
CADITOIA	6058	1.485	98.755	100.3398	89.8064	98.754	-0.287	15.745	97.490
Pozzetto	6059	1.485	94.130	100.3448	95.3934	94.129	-0.270	6.805	93.882
Pozzetto	6060	1.485	93.547	100.3432	95.6312	93.546	-0.264	6.415	93.325
CADITOIA	6061	1.485	73.724	100.3800	102.5474	73.723	-0.200	-2.949	73.664
CADITOIA	6062	1.485	73.360	100.3798	102.1122	73.359	-0.198	-2.433	73.318
CADITOIA	6063	1.485	72.465	100.3814	102.8920	72.464	-0.194	-3.291	72.389
CADITOIA	6064	1.485	62.461	100.3794	113.4146	62.460	-0.132	-13.064	61.078
CADITOIA	6065	1.485	61.593	100.3720	114.3294	61.592	-0.120	-13.747	60.038
CADITOIA	6066	1.485	61.137	100.3646	113.9810	61.136	-0.110	-13.319	59.668
Pozzetto	6067	1.485	66.374	100.2664	116.3252	66.373	-0.038	-16.835	64.203
Pozzetto	6068	1.485	65.908	100.2646	116.8618	65.907	-0.034	-17.253	63.609
CONTATORI	6069	1.485	58.816	100.0680	131.1394	58.816	0.177	-27.635	51.919
Pozzetto	6070	1.485	55.341	100.2498	128.9076	55.341	0.023	-24.274	49.733
Pozzetto	6071	1.485	54.843	100.2780	128.3234	54.842	0.001	-23.603	49.504
Pozzetto	6072	1.485	54.304	100.2906	128.8846	54.303	-0.008	-23.802	48.809
CADITOIA	6073	1.485	40.656	100.5168	131.2292	40.655	-0.090	-19.153	35.860
CADITOIA	6074	1.485	39.722	100.4992	132.8966	39.721	-0.071	-19.624	34.535
Pozzetto	6075	1.485	42.168	100.3750	137.2400	42.167	-0.008	-23.283	35.156
Pozzetto	6076	1.485	41.537	100.3762	137.5648	41.536	-0.005	-23.111	34.513
Pozzetto	6077	1.485	12.833	101.3108	151.6896	12.830	-0.024	-9.310	8.828
Pozzetto	6078	1.485	12.164	101.3096	151.3960	12.161	-0.010	-8.786	8.409
CADITOIA	6079	1.485	14.185	101.4254	134.3076	14.181	-0.078	-7.278	12.172
CADITOIA	6080	1.485	14.386	101.3426	131.9954	14.383	-0.063	-6.928	12.604
CADITOIA	6081	1.485	13.037	101.4932	132.2628	13.033	-0.066	-6.326	11.395
CONTATORI	6082	1.485	23.134	100.0516	166.6604	23.134	0.221	-20.033	11.569
CONTATORI	6083	1.485	23.722	100.0628	165.7688	23.722	0.217	-20.375	12.150
CONTATORI	6084	1.485	23.340	100.0278	168.0582	23.340	0.230	-20.463	11.225
ILLUM	6085	1.485	20.781	100.0390	122.8526	20.781	0.227	-7.301	19.456
ILLUM	6086	1.485	34.106	100.3914	24.4542	34.105	0.030	31.620	12.781
CONTATORI	6087	1.485	41.990	100.1324	51.4498	41.990	0.153	29.008	30.360
CONTATORI	6088	1.485	41.887	100.0842	51.7702	41.887	0.185	28.784	30.431
CONTATORI	6089	1.485	42.769	100.1140	51.6988	42.769	0.163	29.425	31.038
ILLUM	6090	1.485	65.906	100.4148	49.8346	65.905	-0.189	46.723	46.480
ILLUM	6091	1.485	97.340	100.3402	70.6024	97.339	-0.280	43.368	87.144
ILLUM	6092	1.485	91.959	100.3118	88.1760	91.958	-0.210	16.981	90.376
Pozzetto	6093	1.485	88.552	100.2254	87.6922	88.551	-0.074	17.013	86.902
Pozzetto	6094	1.485	88.867	100.2248	88.1304	88.866	-0.074	16.473	87.326
CONTATORI	6095	1.485	57.862	100.0722	88.9680	57.862	0.174	9.977	56.995
CONTATORI	6096	1.485	56.984	100.0718	89.1872	56.984	0.176	9.632	56.164
CONTATORI	6097	1.485	57.121	100.0596	89.4398	57.121	0.187	9.432	56.337
Chiodo	500A	1.485	48.584	100.4458	13.2820	48.583	-0.100	47.529	10.063
CADITOIA	6098	1.485	21.137	101.0032	46.5792	21.134	-0.093	15.725	14.120
CADITOIA	6099	1.485	20.771	101.1804	47.6226	20.767	-0.145	15.223	14.126
CADITOIA	6100	1.485	20.860	101.0716	45.3818	20.857	-0.111	15.778	13.640
Chiodo	700A	1.485	141.839	100.4590	79.6664	141.835	-0.783	44.536	134.662

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Lavoro: 3

Nome Lavoro: rilievo3

Operatore:

Strumento:

Data:

Nome Stazione: 700A

Identificativo: Chiodo

Temperatura:

Pressione:

Altezza strum: 1.705

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
Chiodo	600A	1.485	141.816	99.7412	279.6664	141.815	0.797	-44.529	-134.642
CADITOIA	701	1.485	35.686	100.1676	305.2684	35.686	0.126	2.950	-35.564
CADITOIA	702	1.485	35.656	100.1846	304.3396	35.656	0.117	2.429	-35.573
CADITOIA	703	1.485	35.187	100.2146	304.3794	35.187	0.101	2.419	-35.104
Pozzetto	704	1.485	30.525	99.6948	274.4236	30.525	0.366	-11.936	-28.094
Pozzetto	705	1.485	30.738	99.6806	273.0242	30.738	0.374	-12.638	-28.019
Pozzetto	706	1.485	30.106	99.6808	272.5454	30.106	0.371	-12.585	-27.349
MURO	707	1.485	54.521	99.3250	246.3760	54.518	0.798	-40.681	-36.294
CADITOIA	708	1.485	46.471	99.6114	258.0516	46.470	0.504	-28.452	-36.742
CADITOIA	709	1.485	46.991	99.6084	258.0516	46.990	0.509	-28.770	-37.153
CADITOIA	710	1.485	47.014	99.5934	258.7142	47.013	0.520	-28.396	-37.469
Pozzetto	711	1.485	34.783	99.6616	248.9720	34.783	0.405	-24.989	-24.195
Pozzetto	712	1.485	34.147	99.6586	248.7042	34.147	0.403	-24.632	-23.649
MURO	713	1.485	30.356	99.0664	237.6274	30.353	0.665	-25.204	-16.914
MURO	714	1.485	24.848	99.1036	230.6800	24.846	0.570	-22.016	-11.515
MURO	715	1.485	22.020	99.0288	221.9370	22.017	0.556	-20.723	-7.438
MURO	716	1.485	20.384	99.2464	199.8608	20.383	0.461	-20.383	0.045
MARCIAP	717	1.485	18.854	99.9646	193.1450	18.854	0.230	-18.745	2.026
MARCIAP	718	1.485	20.419	99.6058	224.0270	20.419	0.346	-18.982	-7.525
MARCIAP	719	1.485	23.531	99.5030	233.8402	23.530	0.404	-20.284	-11.927
MARCIAP	720	1.485	29.682	99.5628	241.1588	29.681	0.424	-23.691	-17.880
MARCIAP	721	1.485	43.613	99.5276	246.2404	43.612	0.544	-32.605	-28.964
MARCIAP	722	1.485	49.313	99.5468	247.5358	49.312	0.571	-36.192	-33.493
MURO	723	1.485	12.845	100.4870	250.7612	12.845	0.122	-8.973	-9.190
MURO	724	1.485	12.536	99.6738	251.8104	12.536	0.284	-8.609	-9.113
MURO	725	1.485	18.248	100.6768	140.5476	18.247	0.026	-10.852	14.669
MURO	726	1.485	18.091	100.1532	139.6674	18.091	0.176	-10.557	14.691
MURO	727	1.485	34.584	100.5768	123.2784	34.583	-0.093	-12.365	32.296
MURO	728	1.485	34.356	100.3198	122.7476	34.356	0.047	-12.016	32.186
ILLUM	729	1.485	33.470	100.1416	114.9024	33.470	0.146	-7.763	32.557
MURO	730	1.485	65.148	100.3904	114.6990	65.147	-0.180	-14.909	63.418
MURO	731	1.485	65.094	100.2716	114.4124	65.093	-0.058	-14.611	63.432
ILLUM	732	1.485	73.486	100.3442	109.6896	73.485	-0.177	-11.142	72.635
MURO	733	1.485	97.760	100.3736	111.5666	97.758	-0.354	-17.664	96.149
MURO	734	1.485	97.672	100.2828	111.3748	97.671	-0.214	-17.359	96.116
ILLUM	735	1.485	114.233	100.2822	108.1630	114.232	-0.286	-14.607	113.294
MURO	736	1.485	141.188	100.3382	109.6278	141.186	-0.530	-21.271	139.575
MURO	737	1.485	137.884	100.2950	109.6120	137.883	-0.419	-20.739	136.314
ILLUM	738	1.485	154.305	100.2526	107.5526	154.304	-0.392	-18.263	153.219

<b>Codice</b>	<b>Nome</b>	<b>Altezza</b>	<b>Distanza</b>	<b>Angolo</b>	<b>Angolo</b>	<b>Distanza</b>	<b>Quota</b>	<b>Co.Rel.</b>	<b>Co.Rel.</b>
<b>punto</b>	<b>punto</b>	<b>Prisma</b>	<b>incl.</b>	<b>vert.</b>	<b>orizz.</b>	<b>orizz.</b>	<b>rel.</b>	<b>Nord</b>	<b>Est</b>
MURO	739	1.485	156.762	100.3266	109.2174	156.760	-0.584	-22.618	155.120
MURO	740	1.485	146.047	100.1690	114.1672	146.046	-0.168	-32.233	142.445
MURO	741	1.485	151.009	100.1734	114.1624	151.008	-0.191	-33.317	147.287
MARCIAP	742	1.700	133.988	100.1396	114.1378	133.988	-0.289	-29.511	130.697
MURO	743	1.485	158.569	100.3508	106.0760	158.567	-0.654	-15.111	157.845
MURO	744	1.485	158.381	100.3110	106.1960	158.379	-0.554	-15.390	157.630
MURO	745	1.485	156.055	100.3768	105.4288	156.052	-0.704	-13.291	155.485
MURO	746	1.485	137.154	100.3766	105.5614	137.152	-0.591	-11.966	136.629
MURO	747	1.485	137.128	100.3124	105.6940	137.126	-0.453	-12.248	136.578
MURO	748	1.485	111.096	100.3942	105.6128	111.094	-0.468	-9.782	110.662
MURO	749	1.485	111.001	100.3284	105.8022	111.000	-0.353	-10.103	110.539
MURO	750	1.485	82.335	100.4504	105.7320	82.333	-0.363	-7.403	81.999
MURO	751	1.485	82.308	100.3384	105.9782	82.307	-0.218	-7.718	81.944
MURO	752	1.485	61.146	100.4754	105.8996	61.144	-0.237	-5.658	60.882
MURO	753	1.485	61.046	100.3596	106.2304	61.045	-0.125	-5.965	60.753
MURO	754	1.485	38.566	100.5948	106.2412	38.564	-0.140	-3.775	38.379
MURO	755	1.485	38.578	100.3986	106.8070	38.577	-0.022	-4.117	38.357
CADITOIA	756	1.485	34.864	100.7884	104.8976	34.861	-0.212	-2.679	34.758
CADITOIA	757	1.485	34.392	100.7126	104.8160	34.390	-0.165	-2.599	34.291
CADITOIA	758	1.485	34.283	100.7444	105.8790	34.281	-0.181	-3.161	34.135
MURO	759	1.485	27.760	100.7760	106.5256	27.758	-0.118	-2.840	27.612
MURO	760	1.485	27.705	100.6446	107.2856	27.704	-0.061	-3.164	27.522
MURO	761	1.485	6.966	102.2112	110.3294	6.962	-0.022	-1.125	6.870
MURO	762	1.485	6.800	100.9302	113.5046	6.799	0.121	-1.432	6.647
MURO	763	1.485	8.062	101.0130	300.7530	8.061	0.092	0.095	-8.060
MURO	764	1.485	8.045	100.2426	297.9758	8.045	0.189	-0.256	-8.041
MURO	765	1.485	11.962	100.2732	281.5354	11.962	0.169	-3.421	-11.462
MURO	766	1.485	11.533	99.9774	281.5452	11.533	0.224	-3.297	-11.052
ILLUM	767	1.485	9.676	100.1404	270.5338	9.676	0.199	-4.320	-8.658
MURO	768	3.570	115.404	99.4580	310.2188	115.400	-0.882	18.444	-113.916
MURO	769	3.570	114.919	98.9350	310.2420	114.903	0.057	18.406	-113.419
MURO	770	1.485	115.411	99.2912	310.2420	115.404	1.505	18.486	-113.914
MURO	771	0.030	115.020	100.0598	310.2674	115.020	1.567	18.470	-113.527
MURO	772	1.485	101.618	99.6294	311.2410	101.616	0.812	17.850	-100.036
MURO	773	1.485	101.623	99.1040	311.2738	101.613	1.650	17.901	-100.024
MURO	774	1.485	85.540	99.7152	311.5838	85.539	0.603	15.479	-84.127
MURO	775	1.485	85.543	99.7670	311.8472	85.542	0.533	15.827	-84.065
MURO	776	2.550	86.263	98.8010	315.5352	86.248	0.780	20.838	-83.692
MURO	777	1.485	86.303	98.8236	315.5832	86.288	1.815	20.911	-83.716
MURO	778	1.485	37.196	99.7014	319.8118	37.196	0.394	11.389	-35.409
MURO	779	1.485	37.105	99.5000	320.3892	37.104	0.511	11.681	-35.217
MURO	780	1.485	36.252	99.1880	335.0694	36.249	0.682	18.974	-30.887
MURO	781	0.000	36.038	98.7680	335.3106	36.031	2.402	18.976	-30.629
MURO	782	1.485	8.380	100.3300	2.3142	8.380	0.177	8.374	0.305
MURO	783	1.485	8.731	99.2112	2.3802	8.730	0.328	8.724	0.326
MURO	784	1.485	17.932	99.1382	0.7420	17.930	0.463	17.929	0.209
MURO	785	0.000	17.962	96.6608	0.7952	17.937	2.647	17.936	0.224
MURO	786	1.485	20.577	100.5058	78.6912	20.576	0.057	6.759	19.434
MURO	787	1.485	20.670	99.9850	77.6612	20.670	0.225	7.105	19.410
MURO	788	1.485	26.543	99.4522	55.1364	26.542	0.448	17.194	20.220
MURO	789	1.485	26.477	97.1272	54.9348	26.450	1.414	17.199	20.095
MURO	790	1.485	29.698	100.4516	87.1444	29.697	0.009	5.956	29.094
MURO	791	1.485	29.686	100.1596	86.3786	29.686	0.146	6.303	29.009
Termine	792	3.570	41.610	97.5998	74.5506	41.580	-0.297	16.183	38.302
MURO	793	2.340	54.845	99.1014	81.1364	54.840	0.139	16.013	52.450
MURO	794	0.000	54.819	98.2210	81.1360	54.798	3.237	16.001	52.409
MURO	795	1.485	50.705	100.1216	94.3692	50.705	0.123	4.479	50.507
MURO	796	1.485	50.730	100.3400	94.7632	50.729	-0.051	4.168	50.558
MURO	797	1.485	75.029	100.3048	98.1870	75.028	-0.139	2.136	74.998

<b>Codice punto</b>	<b>Nome punto</b>	<b>Altezza Prisma</b>	<b>Distanza incl.</b>	<b>Angolo vert.</b>	<b>Angolo orizz.</b>	<b>Distanza orizz.</b>	<b>Quota rel.</b>	<b>Co.Rel. Nord</b>	<b>Co.Rel. Est</b>
MURO	798	1.485	75.067	100.1970	97.8710	75.067	-0.012	2.510	75.025
MURO	799	1.485	78.624	99.6890	87.6504	78.623	0.604	15.156	77.148
MURO	7001	0.000	78.700	98.5828	87.6500	78.681	3.457	15.168	77.205
MURO	7002	1.485	102.723	100.3016	100.1164	102.722	-0.267	-0.188	102.722
MURO	7003	1.485	103.166	100.2212	99.9480	103.165	-0.138	0.084	103.165
MURO	7004	2.550	105.977	99.5060	91.4748	105.974	-0.023	14.149	105.025
MURO	7005	0.000	105.800	98.7470	91.4614	105.780	3.787	14.145	104.829
MURO	7006	1.485	131.417	100.2902	101.2630	131.416	-0.379	-2.607	131.390
MURO	7007	1.485	131.412	100.2392	101.1122	131.411	-0.274	-2.296	131.391
MURO	7008	2.550	133.371	99.7794	93.6908	133.370	-0.383	13.196	132.716
MURO	7009	0.000	133.468	98.8674	93.7122	133.447	4.079	13.159	132.797
MURO	7010	1.485	139.041	100.3340	100.8894	139.039	-0.509	-1.942	139.026
MURO	7011	1.485	138.891	100.2764	100.7650	138.890	-0.383	-1.669	138.880
MURO	7012	1.485	149.268	100.3744	99.2968	149.265	-0.658	1.649	149.256
MURO	7013	1.485	149.103	100.3464	99.1704	149.101	-0.591	1.943	149.088
MURO	7014	2.550	159.824	100.0430	96.4410	159.824	-0.953	8.930	159.574
MURO	7015	2.550	159.648	99.9992	96.3540	159.648	-0.843	9.138	159.386
MURO	7016	2.550	162.619	100.0828	95.2004	162.619	-1.057	12.249	162.157
MURO	7017	2.550	162.303	100.0514	95.1658	162.303	-0.976	12.313	161.835
MURO	7018	2.550	160.202	100.0590	95.0804	160.202	-0.993	12.368	159.724
MURO	7019	0.000	160.211	98.9222	95.0796	160.188	4.417	12.369	159.710
PUBBL	7020	1.485	21.361	88.0590	20.2882	20.986	4.203	19.930	6.575
PUBBL	7021	1.485	58.185	93.9382	77.6076	57.921	5.752	19.956	54.375
PUBBL	7022	1.485	57.437	93.8750	79.8390	57.171	5.738	17.804	54.328
PUBBL	7023	1.485	62.067	94.3530	81.5864	61.823	5.718	17.633	59.255
PUBBL	7024	1.485	59.629	95.2650	80.7824	59.464	4.651	17.679	56.775
PUBBL	7025	1.485	106.310	96.4184	89.3134	106.142	6.198	17.734	104.650
PUBBL	7026	1.485	106.124	96.4186	90.1656	105.956	6.187	16.303	104.694
PUBBL	7027	1.485	108.004	96.4840	90.3344	107.839	6.182	16.310	106.599
PUBBL	7028	1.485	106.865	97.1794	90.2748	106.760	4.953	16.246	105.517
Chiodo	300A	1.485	100.848	97.4160	316.3224	100.765	4.312	25.553	-97.471

## LIBRETTO GPS

File: rilievo georeferenziato in GAUSS-BOAGA.gpo

N.Gruppo: 1

Nome Gruppo: molfetta

Descrizione: domenico puglia

Commento: grs1

Data: 22/5/2020

Codice punto	Nome punto	Latitudine	Longitudine	Elev.	Coord. Nord	Coord. Est	Quota
chiodo	100	41°12'30.85517	16°33'48.39350"E	76.493	4563093.665	2651084.331	28.030
chiodo	200	41°12'25.41675	16°33'41.44473"E	69.422	4562923.042	2650925.508	20.959
chiodo	177703	41°13'22.13517	16°32'59.03652"E	64.205	4564654.545	2649906.673	15.741
chiodo	300	41°12'39.18990	16°34'34.76330"E	52.034	4563370.184	2652159.596	3.570
chiodo	400	41°12'36.13389	16°34'37.92340"E	52.342	4563277.273	2652234.898	3.879
chiodo	600	41°12'31.09908	16°34'44.54815"E	53.081	4563124.802	2652391.998	4.618
chiodo	700	41°12'29.25323	16°34'47.57554"E	53.772	4563069.157	2652463.537	5.309
chiodo	800	41°12'27.69604	16°34'49.65396"E	54.486	4563022.014	2652512.814	6.022
chiodo	300A	41°12'23.87978	16°33'42.42515"E	78.455	4562876.053	2650949.193	29.992
chiodo	400A	41°12'21.23145	16°33'36.49598"E	73.119	4562791.904	2650812.566	24.656
chiodo	600A	41°12'22.47884	16°33'39.57019"E	74.978	4562831.656	2650883.476	26.514
chiodo	500A	41°12'23.66695	16°33'40.93745"E	74.859	4562868.868	2650914.662	26.396
chiodo	700A	41°12'21.62262	16°33'45.54917"E	74.117	4562807.750	2651023.201	25.653
chiodo	300L	41°12'18.17451	16°33'57.26937"E	74.393	4562706.321	2651298.081	25.930
chiodo	400L	41°12'13.60277	16°34'07.36169"E	73.195	4562569.566	2651535.679	24.732
chiodo	500L	41°12'11.67282	16°34'11.76964"E	73.448	4562511.899	2651639.419	24.985
chiodo	600L	41°12'09.93173	16°34'15.86578"E	72.445	4562459.927	2651735.792	23.981
chiodo	700L	41°12'09.94713	16°34'18.47557"E	72.425	4562461.500	2651796.569	23.961
chiodo	800L	41°12'11.89904	16°34'22.38135"E	69.631	4562523.339	2651886.452	21.168
chiodo	900L	41°12'10.60494	16°34'23.37068"E	68.854	4562483.846	2651910.216	20.391
chiodo	1100L	41°12'05.95271	16°34'24.38706"E	72.992	4562340.804	2651936.483	24.529
chiodo	1400L	41°11'59.72493	16°34'35.58239"E	74.895	4562153.464	2652200.722	26.431
chiodo	1500L	41°11'58.54374	16°34'39.55718"E	74.997	4562118.715	2652293.964	26.534
chiodo	1300L	41°12'01.36189	16°34'33.76559"E	82.453	4562203.180	2652157.490	33.989
chiodo	5264	41°11'28.38379	16°35'24.73972"E	88.936	4561207.770	2653363.373	40.473